राजस्थान सरकार

कार्यालय सहायक खनि अभियन्ता, खान एवं भू-विज्ञान विभाग, रूपवास जिला भरतपुर ।

क्रमांकः-सखअ / रूप / रि.शा / डायवर्जन / 2023 / 2694

दिनांकः-18 10.2023

श्रीमान अतिरिक्त मुख्य वन संरक्षक आरण्य भवन, जयपुर।

> বিষয:- Diversion of 189.2515 ha. of forest land in favour of DMG, Rajasthan in Pahadpur Block A & B for mining and generation of employment and earning of revenue for Government in Bharatpur District in the State of Rajasthan-(Proposal No- FP/RJ/MIN/ 149012/2021)

प्रसंगः – आपका पत्रांक एफ16(माइनिंग) / 2021 / एफसीए / प्रमुवसं / 7425 दिनांक 06–09–23 ।

महोदय,

उपरोक्त विषयान्तर्गत निवेदन है कि प्रासंगिक पत्र के साथ संलग्न सहायक महानिरीक्षक वन, भारत सरकार, पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, नई दिल्ली के पत्रांक 8–16/2021–एफ(Vol) दिनांक 05.09.2023 में उल्लेखित अतिरिक्त सूचनाएं चाही गई जिसमें से इस कार्यालय से सम्बन्धित बिन्दु i, ii, iv की सूचना निम्नानुसार है–

- (i) 398.0085 हैक्टेयर वन क्षेत्र के डायवर्जन के सम्बन्ध में भारत सरकार, पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, नई दिल्ली के पत्रांक 8–14/2021–एफसी दिनांक 11.03.2022 द्वारा जारी स्वीकृति की शर्तों की अनुपालना रिपोर्ट परिशिष्टि–1 संलग्न है।
- (ii) बंध बारैठा वाईल्ड लाईफ सेंचुरी के ईको सेंसेटिव जोन में आने वाले 15.3 हैक्टेयर क्षेत्र एवं प्रस्तावित 44 हैक्टेयर क्षेत्र की केएमएल मूल क्षेत्र से हटाया जाकर परिवेश पोर्टल पर 189.2515 हैक्टर की केएमएल अपलोड की गई ।
- (iv) माननीय उच्च न्यायालय राजस्थान जयपुर की बेबसाईट पर एसबीसीडब्ल्यूपी संख्या 8028/2004 की वर्तमान स्थिति ऑनलाईन स्टेटस देखा गया। जिसके अनुसार आगामी तिथि 10.03.2022 प्रदर्शित है। प्रति संलग्न है।

(क्वेन्द्र चौहान) (क्वेन्द्र चौहान) सहायक खनि अभियन्ता, रूपवास, भरतपुर। दिनांक:- .10.2023

क्रमांकः–समसंख्यक /

प्रतिलिपि निम्न को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित है।

- 1. श्रीमान अतिरिक्त निदेशक, खान(पर्यावरण एवं विकास) खान एवं भू–विज्ञान विभाग, जयपुर।
- 2. श्रीमान उपवन संरक्षक भरतपुर।

]'|) सहायक खनि अभियन्ता, रूपवास, भरतपुर।

REPORT TO STAGE-II FOREST CLEARANCE CONDITION 398.0085 HACTARE FOREST LAND IN PAHARPUR BLOCK A & B VILLAGE PAHARPUR TEHSIL ROOPWAS DISTRICT BHARATPUR (RAJASTHAN) (ONLINE PROPOSAL NO. FP/RJ/MIN/125714/2021)

MOEFCC'S Letter No. - 8-14/2021_FC Dated 11.02.2023

A: Conditions which need to be complied prior to handing over of forest land to user agency by the State Govt.:

S.N.	CONDITION	COMPLIANCE
i,	The State Government shall ensure that a detailed cluster Mining Plan shall be obtained prior to handover of forestland which will incorporate the scope of common green infrastructure for all sub- leases to optimize resources and minimize ecological impact. Necessary details of mining will be obtained, including total mining leases in the cluster, area and location of each mining lease, the strip around the mining leases to be used as safety zone, entry and exit points of mining lease and transportation of mined material, the area meant for stocking of mined material, the areas for dumping overburden, area left out of mining operations for reasons of slope, soil and water conservation etc. along with appropriate mitigative measures for the conservation of forest area and wild life. A copy of the same may be furnished to this Ministry within one month of receipt.	mining Leases with details uploaded.
	The State Government shall ensure that the compliance of Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 has been completed in accordance with the relevant Rules and Guidelines issued by the MOEF&CC in this regard, before handing over of forest land to the user agency;	FRA Certificate issued by District Collector Bharatpur (Copy Uploaded).
ii.	The State Govt. shall ensure that the User Agency will obtain necessary Environmental Clearance, Wildlife Clearance, CRZ Clearance, if required;	Cluster Environment clearance obtained by user agency and individual Environment clearance obtained by Lessees (Copy Uploaded). Area does not falls in notified Wildlife Sanctuary and Eco Sensitive Zone, So Wildlife Clearance not required.
th co po	The State Government shall upload the KML files of the diverted area and the sites identified for compensatory afforestation in the E-green Watch cortal, before handing over forest land to the user gency.	Reply required at the level of DCF.
ency l	ditions which need to be complied after han by the State Govt.:	ding over of forest land to the user
Le	gal status of the diverted forest land shall remain changed;	Legal Status of the diverted forest land will remain unchanged. The land in Revenue record is forest land only.
1 771	e State Govt. shall ensure that Compensatory	Reply required at the level of DCF.

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	within a period of three years with effect from the date of issue of Stage II approach a line of the stage II approach a line	
	date of issue of Stage-II approval and maintained for ten years thereafter in accordance with the approved	
	plan by the State Forest Department from the funds	
	provided by the user agency	
ii.	The State Govt. shall ensure that the area allowed to	
	he banded over to Forget Department is Direction	Reply required at the level of DCF.
	be handed over to Forest Department vide Rajasthan	
	Govt. order P02(17)raj/3/08 dated 08.02.2008 and	the state and the second state
	thereafter notified under the provisions contained in	
	Section 29 of the Rajasthan Forest Act, 1953 which	the second second second second
	is earmarked Compensatory Afforestation shall not	
	be used for any other purpose.	D. I
iv.	The State Govt. will keep a proper record of the area	Reply required at the level of DCF.
	being used for Compensatory Afforestation against	
	present proposal and ensure that the said area is not	
	proposed against any other diversion proposal in	
	future;	Approved Mining Plan of Leases
v.	The State Government shall ensure that the	Approved mining i ten
	environment and water management measures to be	opioaded.
	adopted during mining and mine reclamation as per	submitted.
	the approved Mining Plan are undertaken in a timely	
	manner, and included in the Annual Compliance	
	Report. The User Agency shall submit the Annual	
	Compliance Report in respect of the stated conditions	
	to the concerned Integrated Regional Office and to	
	this Ministry every year regularly;	Undertaking has been submitted.
vi.	The State Government shall ensure that the plantation	Oldenaking has been submitted
	in safety zone and at other designated places in	
	around the proposed area may be carried out under	
	the supervision of expert institutions, like AFRI, Jodhpur to ensure successful. The fencing, protection	
	and regeneration of the safety zone area shall be done	
	appropriately as per existing rules thereunder;	
vii.	Period of diversion of the said forest land under this	Agreed.
vii.	approval shall be for a period co- terminus with the	
	period of the mining lease proposed to be granted	
	under the Mines and Minerals (Development and	
	Regulation) Act, 1957, as amended in 2015 and the	
	Pules framed there-under. However, the status will	
	be reviewed by the FAC after 20 years to consider	
	remaining availability of sandstone in the proposed	
	forest diversion area and further protective/	
	realognation measures to be taken;	
viii.	The State Court shall ensure that the State Forest	Wildlife management plan has bee
viii.	b will implement the approved integrated	approved by the Chief Wildlife Warde
	mill I if Monagement Plan for the Sanctuary area in	Jaipur. Rest compliance required at th
	coor width on the nerinhery of the Sanctuary	level of DCF.
	I Disake A and B including development of	
	the buffer area and establishment of a whulle	
	Cantra at a suitable location.	
	Covernment shall ensure that small	Naalas/Anicuts are protected and no wat
ix.	Bansi Pahadpur A and D blocks can	flow will be obstruct by Lessees/Us
	and drains to provide / recharge water	Agency. Mines and Forest Departme
	Build Baretha Dam. All flatural/filan-filade	will be supervised.
	bodies including village poilds shall be	
	i and protected by liser agency and no	
	to obstruct now of water in	
	such water bodies. State Govt. also ensured that the	

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	user agency may carry out the soil and moisture	
- 2	source value activities on the banks to and	
- 1	now in the streams and the water streams int	
	arverted forest land shall be protected by the	
	-Bondy in supervision of State Forest Department	in the state of the state of the
	The State Government shall ensure that at least 100/	T
	of the District Mineral Foundation Trust Fund	For utilization Tree Plantation, 10%
	be utilized for Tree Plantation on suitable sites, e.g.	amount of District Mineral Foundation
	road side, around water bodies, etc. in the District	Trust Fund approved by Governing
	(first preference in Banshi Pahadpur area) during the	Council Bharatpur. DCF Bharatpur
	lease period under the supervision of Survey	appointed as executive agency for same
	lease period under the supervision of State Forest	work.
xi.	Department for which undertaking has been given;	N 57 10 10 10 10 10 10 10 10 10 10
	The State Govt. shall ensure that the user agency	Complied, Undertaking has been
	shall explore the possibility of translocation of	submitted.
	maximum number of trees identified to be felled and	
	any tree felling shall be done only when it is	
	unavoidable and that too under strict supervision of	
	the State Forest Department, and the User Agency	
	will obtain permission for felling of trees as per	
	applicable court orders/Forest Act/Rules/Guidelines.	
xii.	The State Govt. shall ensure that the constituted	Undertaking has been submitted.
	District Task Force on illegal mining shall meet at	
	least once in three months and review that adequate	
	action has been taken to prevent illegal mining on	
	lands outside the approved mining leases in the	
xiii	Banshi Pahadpur area.	· · · · · · · · · · · · · · · · · · ·
xin	and the set of the set	As soon as mineral exhausted, it will be
	the mining may be carried out in a phased manner	implemented.
	after taking due care for reclamation of the mined	
	over area. The concurrent reclamation plan as per the	
	approved mining plan shall be executed by the User	
	Agency from the very first year, and an annual report on implementation thereof shall be submitted to the	
	Nodal Officer. Forest (Conservation) Act, 1980, in	
	the concerned State Government and the concerned	
	Integrated Regional Office(IRO) of the Ministry. If it	
	is found from the annual report that the activities	
	indicated in the concurrent reclamation plan are not	
	being executed by the User Agency, the Nodal	
	Officer or the Regional Officer, IRO may direct that	
	the mining activities shall remain suspended till such	
	time, such reclamation activities area satisfactorily	
	executed	
xiv.		Additional amount of NPV will be
	NPV, if so determined, as per the final decision of	deposited by User Agency, if any order
	the Hon'ble Supreme Court of India;	passed by the Hon'ble Supreme Court of
		India.
xv.	The State Govt, shall ensure that no labour camp	No labour camps established in the fores
	shall be established on the forest land and the User	Land by the Lessees.
	Agency shall provide fuels preferably alternate fuels	
	to the labourers and the staff working at the site so as	
	to avoid any damage and pressure on the nearby	
	forest areas	
xvi.	The State Govt, shall ensure that the boundary of the	Boundary Pillars of Mining Lease ha
AVI.	forest land being diverted shall be demarcated on	been established as per specifications
	ground at the project cost, using four feet high RCC	11 72 Internet (11 72 Internet)
	pillars, each pillar inscribed with the serial number, DGPS coordinates, forward and backward bearings	

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	and distance from adjoining pillars etc;	T
xvii.	The State Govt. and the user agency shall ensure that no residential or labour colony shall be constructed over forest land;	No residential /labour colonies will be constructed in forest land.
xviii.	The State Govt. shall ensure that the forest land proposed to be diverted shall under no circumstances be transferred to any other agency, department or person without prior approval of the Central Government and the layout plan of the proposal shall not be changed without the prior approval of the Central Government;	As per original proposal and uploaded Cluster Mining Plan, Mining Department has been delineated plots and E-auctioned for granting mining leases. After forest diversion, 41 Mining Leases sanctioned and 1 LOI issued to different persons/ firm by Mining Department.
xix.	The State Govt. shall ensure that no damage to the flora and fauna of the adjoining area shall be caused;	Reply required at the level of DCF.
xx.	It may please note that violation of any of these conditions will amount to violation of Forest (Conservation) Act, 1980 and action would be taken as prescribed in para 1.21 of Chapter 1 of the Handbook of comprehensive guidelines of Forest (Conservation) Act, 1980 as issued by this Ministry's letter No. 5-2/2017-FC dated 28.03.2019;and	Undertaking has been submitted.
xxi.	The State Govt. shall ensure that the user agency shall comply all the provisions of the all Acts, Rules, Regulations, Guidelines, Hon'ble Court Order (s) and NGT Order (s) pertaining to this project, if any, for the time being in force, as applicable to the project.	Mining Lessees are bounded to follow provisions of the all Acts, Rules Regulations, Guidelines, Hon'ble Cour Order (s) and NGT Order (s) pertaining to this project.

Place: Roopwas District Bharatpur

Yours Faithfully,

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Assistant Mining Engineer Roopwas Distt. Bharatpur

Mining Plan Approved List Of Mineral Sand Stone Near village Pahararpur Block A and B Tehsil Roopwas Dist Bharatpur

S.No.	ML No.	Bharatpur			
	MIL No.	Lease Holder Name & Address	Arca (in Hect.)	Mining Plan SME APPROVED Order No.	Mining Plan APPROVEI Date
i	3/2022	Anil Kantiprasad Poddar 82/B, PARADISE APARTENT 44, NEPEAN SEA ROAD MUMBAI MALABAR HILL MUMBAI (Mumbai, Mumbai, Maharashtra)	4.2139	1350-1354	11.03.22
2	4/2022	M/S Jai Girraj Stones Ayuwan Singh Nagar, 19/201, Maharani farm, Durgapura, Jaipur (Jaipur, Jaipur, Rajasthan)	4.6658	Spe.877-881	04.04.22
3	5/2022	Anil Kantiprasad Poddar 82/B, PARADISE APARTENT 44, NEPEAN SEA ROAD MUMBAI MALABAR HILL MUMBAI (Mumbai, Mumbai, Maharashtra)	4.0000	1340-1344	11.03.22
4	6/2022	Anil Kantiprasad Poddar 82/B, PARADISE APARTENT 44, NEPEAN SEA ROAD MUMBAI MALABAR HILL MUMBAI (Mumbai, Mumbai, Maharashtra)	4.1769	1345-1349	11.03.22
5	7/2022	Infinity Stonex India Private Limited HANUMAN NAGAR VISTAR H.E. 693, VAISHALI NAGAR, JAIPUR (Jaipur, Jaipur, Rajasthan)	4.0501	1330-1334	11.03.22
6	8/2022	Kanha Stone Suppliers NEAR VILLAGE BASAI, BANSI PAHARPUR TEHSIL ROOPWAS DIST BHARATPUR (Roopwas, Bharatpur, Rajasthan)	4.000	1188-1192	09.05.22
7	9/2022	Devdashrath Royalties Private Limited C-10/1, HANUMAN NAGAR, VAISHALI NAGAR, JAIPUR, RAJASTHAN (Jaipur, Jaipur, Rajasthan)	4.2467	1437-1441	29.03.22
8	10/2022	Devdashrath Royalties Private Limited C-10/1, HANUMAN NAGAR, VAISHALI NAGAR, JAIPUR, RAJASTHAN (Jaipur, Jaipur, Rajasthan)	5.2723	1427-1431	29.03.22
9	11/2022	Krishna Associates 456, KRISHNA NAGAR, BHARATPUR (Bharatpur, Bharatpur, Rajasthan)	5.9743	spe.872-876	04.04.22
10	12/2022	Om Prakash Singh C/o Brijendra Singh 17-k-3, Jaipur Secreatriat Jaipur	4.1680	799-803	11.07.22
11	13/2022	Kapil Agrawal S/o Vijay Kumar Agrawal, Vijay Colony, Bayana Tehsil Bayana Dist Bharatpur (Bayana, Bharatpur, Rajasthan)	5.7608	408-412	23.05.22
12	14/2022	Devdashrath Royalties Private Limited C-10/1, HANUMAN NAGAR, VAISHALI NAGAR, JAIPUR, RAJASTHAN (Jaipur, Jaipur, Rajasthan)	5.0814	1422-1426	29.03.22
13	15/2022	Anil Kantiprasad Poddar 82/B, PARADISE APARTENT 44, NEPEAN SEA ROAD MUMBAI MALABAR HILL MUMBAI (Mumbai, Mumbai, Maharashtra)	4.4934	1335-1339	11.03.22
14	16/2022	Madhukar Malviya S/o Sheelbhadra Malviya, 3/174, Khandu Colony Banswara, (Banswara, Banswara, Rajasthan)	5.6000	spe.882-886	04.04.22
15	17/2022	R.B. Distributors Private Limited 2nd Floor House No. 69 Kh.No. 136/25, Gali No. 21/69, BLK-A-I Sant Nagar, Burari, North Delhi (New Delhi, Newdelhi, Newdelhi)	4.0000	1073-1077	09.05.22
16	18/2022	Pankaj Tiwari S/O Devendra Kumar Tiwari R/o 6, Tonk Pulia ke Pass, Rishi Colony, Durgapura Rajasthan (Jaipur, Jaipur, Rajasthan)	4.0000	459-463	30.04.22
17	19/2022	R.B. Distributors Private Limited 2nd Floor House No. 69 Kh.No. 136/25, Gali No. 21/69, BLK-A-1 Sant Nagar, Burari, North Delhi (New Delhi, Newdelhi, Newdelhi)	4.0000	1098-1102	09.05.22
18	20/2022	Infinity Stonex India Private Limited HANUMAN NAGAR VISTAR H.E. 693, VAISHALI NAGAR, JAIPUR (Jaipur, Jaipur, Rajasthan)	4.0000	1432-1436	29.03.22
19	21/2022	Devdashrath Royalties Private Limited C-10/1, HANUMAN NAGAR, VAISHALI NAGAR, JAIPUR, RAJASTHAN (Jaipur, Jaipur, Rajasthan)	5.1880	1417-1421	29.03.22
20	22/2022	S.S. Group NEAR GOVERMENT SENIOR SECONDARY SCHOOL HOUSE NUMBER 35/17 VILLAGE TARBEEJPUR TEHSIL BAYANA DIST BHARATPUR (Bayana, Bharatpur, Baiasthan)	4.0000	1183-1187	09.05.22
21	23/2022	Jagat Choudhary Village Nagla Chhitar, Uchchain Tehsil Roopwas Dist Bharatpur (Roopwas, Bharatpur, Rajasthan)	4.0000	SPE 862-866	04.04.22

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22	24/2022	Pankaj Tiwari S/O Devendra Kumar Tiwari R/o 6, Tonk Pulia ke Pass, Rishi Colony, Durgapura Rajasthan (Jaipur, Jaipur, Rajasthan)	4.0000	454-458	30.05.22
23	25/2022	K.K. Gupta Construction Pvt. Ltd. 361, Swaroop Vihar Complex, Sec. 11, Hiran Magri, Udaipur (Raj.) (Udaipur, Udaipur, Rajasthan)	4.0000	1355-1359	11.03.22
24	26/2022	Deep Raj Singh LAXMI VILAS HOTEL, RAGHUNATH NIWAS, KAKAJI KOTHI, BHARATPUR (Bharatpur, Bharatpur, Rajasthan)	5.6000	SEP.857-861	04.04.22
25	27/2022	Devdashrath Royalties Private Limited C33 SECOND FLOJAIPUROR LAL KHOTI NEAR VIDHAN SABHA (Jaipur, Jaipur, Rajasthan)	4.0040	1412-1416	29.03.22
26	28/2022	Devdashrath Royalticz Pvt Limited A-161, Ayodhya Marg, Hanuman Nagar, Opposite Community Center, Jaipur302021, Rajasthan. (Jaipur, Jaipur, Rajasthan)	4.5467	1325-1329	11.03.22
27	29/2022	Shiv Shankar Stone Suppliers VILLAGE MURRKI, TEHSIL BAYANA DIST BHARATPUR (Bayana, Bharatpur, Rajasthan)	4.6156	SPE.867-871	04.04.22
28	30/2022	Sunlight Minerals 9A, Paramout Villa Shyamla Hills Bhopal (Bhopal, Bhopal, Madhya Pradesh)	4.5037	1027-1031	22.04.22
29	31/2022	Rajendra Kukulol 1338, HARIPUR ROAD, RUPRAJAT HOUSE, RAIPUR MARWAD DIST PALI (Pali, Pali, Rajasthan)	4.7751	1032-1036	22.04.22
30	32/2022	Sunlight Minerals 9A, PARAMOUNT VILLA SHYAMLA HILLS BHOPAL (Bhopal, Bhopal, Madhya Pradesh)	5.0768	1037-1041	22.04.22
31	33/2022	M/s Faujdar Construction Co. A-60, Krishna Nagar, Bharatpur	11.0346	789-793	11.07.2022
32	34/2022	Om Prakash Singh C/o Brijendra Singh 17-k-3, Jaipur Secreatriat Jaipur	10.6654	794-798	11.07.2022
33	35/2022	India e hub Services Pvt. Ltd. 602, Ruchi Apartment, Behind Sai Service Petrol Pump, J.M. Road, Pune	10.4170	1047-1051	22.04.22
34	36/2022	India e hub Services Pvt. Ltd. 602, Ruchi Apartment, Behind Sai Service Petrol Pump, J.M. Road, Pune	10.1223	1042-1046	22.04.22
35	37/2022	Learn And Excel Private Limited FLAT NO A 808, MANTRI CELESTIA, 126 AND 127, NANAKRAMGUDA, HYDERABAD, TELANGANA, (Nanakramguda, Hyderabad, Arunachal Pradesh)	10.4482	1078-1082	09.05.22
36	38/2022	Asif Ali D-135 KAILASH MARG, BANI PARK, JAIPUR (Jaipur, Jaipur, Rajasthan)	10.5995	449-453	30.05.2022
37	39/2022	Cut & Quite D-135 KAILASH MARG, BANI PARK, JAIPUR (Jaipur, Jaipur, Rajasthan)	10.5377	444-448	30.05.2022
38	40/2022	R.R. Minerals 255, BANIYO KA MOHALLA, NALBARI, BIKANER, RAJASTHAN (Bikaner, Bikaner, Rajasthan)	10.0691	1093-1097	09.05.22
39	41/2022	Parus Sethi A-189, New Friends Colony, New Delhi	10.8143	574-578	27.06.202
40	42/2022	Shree Shyam Rolling Mill Plot NO. 40/16, Village Acholi, Kanhera Road Urla Raipur Chhatisgarh (Uria Raipur, Raipur, Chhatisgarh)	5.5686	304-308	27.04.22
41	43/2022	Deep Raj Singh S/O RAGHU RAJ SINGH, LAXMI VILAS HOTEL, RAGHU NATH NIWAS KAKA G KOTHI, BHARATPUR RAJASTHAN 321001 (Bharatpur, Bharatpur, Rajasthan)	5.4280	SPE.852-856	04.04.22

BEIGEN ZUES STATIS

र्मपवांत, आर्रापुर

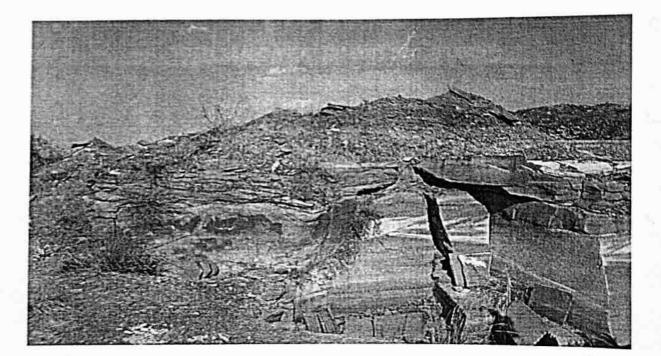
CLUSTER MINING PLAN

(Submitted under Rule 29 of RMMCR, 2017 for forest diversion area)

OF

PAHARPUR SANDSTONE MINE (BLOCK A & B)

VILLAGE- PAHARPUR TEHSIL- ROOPWAS DISTRICT- BHARATPUR STATE- RAJASTHAN TOTAL LEASE AREA- 398.0085 Hect. (FOREST) LEASE PERIOD 50 YEARS



User Agency Assistant Mining Engineer, Roopwalsetter No. S. P. Department of Mines and Geology Mining Plan (Rajasthan) of 21 Joy 102 MIL No

अधीशान गुनि अभियन्ता

ान विभाग तपर (राज.)

<u>User Agency</u> Assistant Mining Engineer, Roopwas Department of Mines and Geology (Rajasthan)

CERTIFICATE

1. It is certified that the provisions of Mines Act, Rules and Regulations made there under have been observed in the Simplified Mining Scheme Including Progressive Mine Closure Plan for Paharpur Sandstone Mine, over an area (Block A & B) of 398.0085 Hect for mineral Sandstone near Village- Paharpur, Tehsil- Roopwas, District- Bharatpur, State- Rajasthan, and wherever specific permissions are required, the lessee/applicant will approach the Director General of Mines Safety. Further, the standards as prescribed by DGMS in respect of miner's health will be strictly implemented.

2. The Cluster Mining Plan for Paharpur Sandstone Mine, over an area (Block A & B) of 398.0085 Hect for mineral Sandstone near Village- Paharpur, Tehsil- Roopwas, District- Bharatpur, State- Rajasthan, and the lessee/ applicant complies all the statutory Rules, Regulations; Orders made by the Central Government or State Government, Statutory organizations, Court etc. and have been taken into consideration. Wherever any specific permission is required, the lessee will approach the concerned authorities.

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INTRODUCTION

The Cluster mining plan for sand stone Mines (Delineated plots) near village – Paharpur, Tehsil- Roopwas, District- Bharatpur (Raj.) has been prepared by Assistant Mining Engineer Roopwas, Department of Mines & Geology Government of Rajasthan for fulfillment of Rule 29 (10) & 29 (5) (vi) of R.M.M.C.R., 2017.

The plots are delineated in forest area for e-auction for mineral concession. The area of Delineated plots varies from 4 to 15 Hectares. Total applied area for diversion is 398.0085 Hectare. After completion of the formalities, delineated plots will be auctioned and Leases will be granted for the period of 50 Years.

<u>CHAPTER – 1</u>

General Information about Forest Area Block A&B

- (a) Name and address of user agency:-Assistant Mining Engineer, Roopwas District- Bharatpur (Rajasthan)
 E-Mail ID- <u>ame.roopwas@rajasthan.gov.in</u>
- (b) Status of the area:-

Forest Land Block A & B Total area: 646.56 hac. Applied area for diversion: 398.0085 hac. Delinated Area:-369.2986 hac. Plantation Area:- 12.9191 hac. Approach Road:- 4.5563 hac. Safety zone area:- 3.9095 hac. Dumping area:- 7.3250 hac.

Period

CHAPTER-2

Location map of the applied area for diversion for Mining Leases

a) Name of the Mineral: - Sandstone

The Delineated area have been shown in Plate No. 1 of Mining Plan.

and Julma area

Details of the mining area				Khasra Status of		Area	
Near		Dist. & State	G.T. sheet No.	Khasra No./ Plot No.	land		
Village			54 F/5	Block A-1 to 10	Forest	113.6950+284.3135	
Paharpur	Roopwas	Bharatpur Rajasthan	& 54 F/9	Block B- 1 to 60		Total- 398.0085	Year

(d.) Infrastructure Facilities:-

- Police station The nearest police station is Rudawal at a distance of 6.31 km 1. towards NW direction from lease area.
- Post Office- The nearest Post & Telegraph Office is Paharpur
- Medical Facilities- Nearest Dispensary is at village Paharpur at a distance of 2. 3. 1.25 km.
- Education Facility- Up to Secondary school facility is available at Paharpur at a 4. distance of 1.25 km
- Availability of water The Ground water table is 25m (in rainy season) to 40m 5. (in Dry Season). The drinking water can be brought from the wells of nearby village.
- Electricity The Electric Line passes outside the Delineated Plots area. 6.
- Mode of Transport of Mineral -Railway transportation facility also available at 7. Paharpur. Mineral will be transported by truck/Dumper from mine site to riico area bayana etc.
- River/ Canal: There is no river/canal passing through the area or nearby the 8. area.
 - Other relevant information:- Banking and all other facilities are available at 9. Rudawal/Roopwas.

GEOLOGY AND EXPLORATION

a) Physiography & Drainage: - The M.L area falls in G.T. sheet No. 54 F/5 Lease area is located 1.00 Km. North east of village Paharpur. The area for which Simplified Mining Scheme is prepared is Plain area. The Mining lease area occupied by sandstone and negligible quantity of Alluvium. The highest RL of the area is 261.36 mRL and lowest RL of the area is 205.13 mRL. The level difference is 56.23mtr. General drainage pattern is North Eastern side of the Mining Lease area. There is reserved forest in the lease area.

(b) Climate

The area is characterized by semi arid type with an average annual rainfall about 675 mm. which is mainly, received during June to September. The area belongs to Semi Arid zone.

Minimum Temp - Varies from 3.5° to 5° C

Maximum Temp- Varies from 43° to 46° C

(c) Regional Geology: Almost the entire northern part of the district is covered by alluvium, with few isolated hills of schist & quartzites belonging to Aravalli & Delhi Groups.

Geologically Bharatpur district comprises of rocks belonging to Delhi Super Group and Vindhyan Super Group. Stratigraphic succession of the rock units of Bharatpur region is given below:

Quaternary		Soil & Alluvium
Vindhyan	Bhander Group	Dholpur Shale
Super Group	Smander Group	Upper Bhander (Maihar) Sandstone
Delhi Super	Ajabgarh Group	Quartzite, carbonaceous phyllite, impure marble
Group	Alwar Group	Quartzite, gritty quartzite

The Pre Delhi rocks include schists, Phyllites, quartzite and highly altered basic rocks (probably Volcanics). The Delhi Super group is characterized by a thick pile of conglomerate - quartzite assemblage of Alwar Group, and lower part of the Raialo Group, basic volcanics and quartzite inter beds of the upper part of Raialo Group, arenaceous rocks of weir formation and phyllites and shales of Kushalgarh formation of Ajabgarh Group. During the first phase of Delhi orogeny the Bayana sub-basin is

reported to have suffered northerly monoclinal tilting. Resulting in very open monoclinical fold with NW-SE to WNW- ESE axial trend superimposed in the limb of

Ajabgarh group dis-confirmably overlies the Alwar group comprising litho assemblage of carbonaceous shale, phyllite ferruginous quartzite & white quartzite. Nature of contact earlier folds. between Alwar and Ajabgarh groups is not clear though it's observable near village Hathori. Milky white, grey and pink quartz veins and also the jasper veins are the abundant post Delhi intrusive of the area. These are either along the regular joint planes, irregular fractures or in the Form of gash veins. In places, quartz veins occupy the tensional fractures in the hige zone and in other places they are cofolded with the primary bedding. The Delhi Super Group sedimentations have taken place in the coastal environment of unstable shelf, characterized by intermittent vertical tectonics. Vindhyan Super group of rocks assemblage is represented by sand stone and shales etc, which are exposed in the north eastern part of the district in Rupbas Tehsil. Bhander sandstone is

underlain at places by light green to olive green shales

(d) Local Geology:

Paharpur area is covered by alluvium, with Undulated outcrops of Sandstone. Geologically rocks of the area belonging to Bhander Group of Vindhyan Super group. Stratigraphic succession of the area is given below:

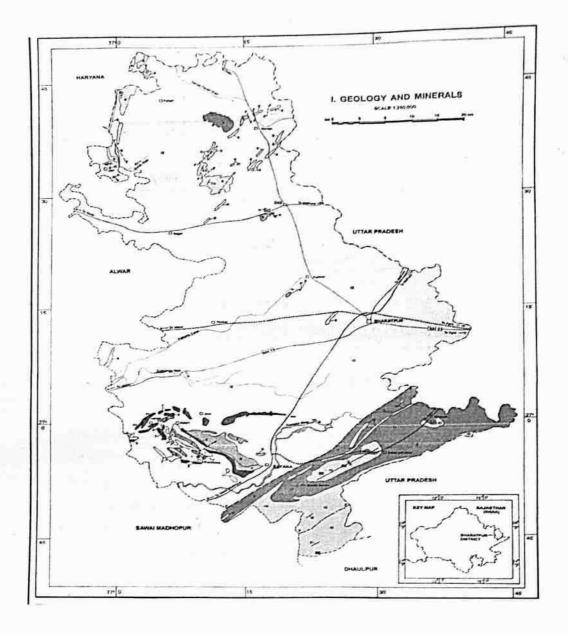
	a tanary	Soil & Alluvium
0	artenary	Dholpur Shale
Vindhyan Sup Group	Bhander Group	Upper Bhander (Maihar) Sandstone

Vindhyan Super group of rocks assemblage is represented by sand stone mainly, which

are exposed in the area as undulated outcrops in the area. Sandstone of Vindhyan age is extensively mined in Bharatpur. Bloackable / Splittable sand stone is available near village Bansi Paharpur, Bandh Baretha, Sirrondh, Mahalpur Churra etc. Sand stone varies in colour from buff-red to pink and creamish pink, at places spotted pink is also seen.

Presently, two blocks have been delineated for sandstone in Bansi Paharpur, one Block-A (221.75 HEC.) North of railway track and Block- B (424.81 hect.) South of railway track. As per Survey of India Toposheet 54 F/5. Taking these blocks in consideration Depth of deposit taken approx. 60 and 100 mt. in Block-A & Block-B simultaneously.

Geological Map of Bharatpur District



(f) Method of Estimation of Reserves

Reserve estimation in small-scale non-metallic mineral area is a great task which cannot be very definitive and exhaustive but it is only on the basis of existing pits and exploration data as applied diverted area wholly excavated. Generally exploration, development and exploitation are carried out simultaneously and therefore requisite data for reserve estimation are seldom adequately available. The reserves of mineral have been estimated by plan area method and the basis of the outcrops findings in the area, structural behaviors & the control of mineralization the physical limits such as strike length, width & depth extension etc. The estimated reserves have been classified into proved, probable & possible category on the basis of present exploration for the purpose of reserve calculation. The plan area has been calculated from the surface geological plan, this is multiplied by thickness of mineral and then by the bulk density.

(g) PHYSICAL & GEOLOGICAL CHARACTERISTICS OF THE DEPOSIT

Physical & Geological Characteristics of The Mineral: -

The sandstone deposit of the Paharpur area is having following physical

Characteristic :

Occurrence:- Sandstone is a clastic sedimentary rock produced from a stone made up of grains of quartz and other minerals of fairly uniform size and often smooth and rounded. These grains are held together by a cementing material which may be siliceous or ferruginous. The toughness of sandstone depends mostly

on the nature of this cementing material.

Form	- Massive Bedded
Colour	- Reddish Brown
Structure	- current bedding
Texture	- Fine to medium grained
Lusture/Glose	-Dull
Transparency	-Opaque
Hardness	-6 to 7 on Mohr's hardness
Specific gravity	-2.4 t/m ³
a. Compressive Strength	-6.3-214MPa
b. Tensile Strength	-4-25MPa

(h) Parameters of estimation of geological reserve and their category:

The following Parameters have been considered while estimating the geological reserves (in situ):

 Average 1.5m cover has been considered as soil, 4m cover has been considered as fractured Sandstone.

2. Average 16.5m cover has been considered as salable sandstone in proved category. Recovery of saleable Sandstone 70%. 10% is considering as Sub grade, 10 % is considering as a waste Generation & 10 % is considering as Overburden generation. The recovery is an assumed it may be changed due any reason cannot consider for any kind of Assessment.

Therefore, considering the above parameter in consideration, block wise tentative Geological Reserves = Cross-Sectional Area (sqm.) x influence length (m) x Bulk Density (t/m³)

Block-A

Proved Reserve									
Section	Cross Section Area	Influence Length	Volume	Bulk Density	Tonnege				
A-A'	15001.15	567,00	8505650,12	2.50	21264125.31				
B-B'	17676.32	567.00	10022474.46	2.50	25056186.15				
C-C'	9214.44	567.00	5224585.04	2.50	13061462.60				
D-D'	18594.65	567.00	10543166.61	2.50	26357916.52				
E-E'	11005.32	567.00	6240017.35	2.50	15600043.37				
				Total	101339733.95				

	Probable Reserve								
Section	Cross Section Area	Influence Length	Volume	Bulk Density	Tonnege				
A-A'	25554.47	567.00	14489382.45	2.50	36223456.12				
B-B'	28798.71	567.00	16328868.57	2.50	40822171.43				
C-C'	20665.98	567.00	11717610.66	2.50	29294026.65				
D-D'	25549.50	567.00	14486566.50	2.50	36216416.25				
E-E'	20395.78	567.00	11564406.13	2.50	28911015.32				
				Total	171467085.76				

Section	Cross Section Area	Influence Length	sible Reserve Volume	Bulk Density	Tonnege
A-A'	12777.23	567.00	7244691.28	2.50	18111728.20
B-B'	14399.36	567.00	8164434.29	2.50	20411085.71
C-C'	10332.99	567.00	5858805.33	2.50	14647013.33
D-D'	12774.75	567.00	7243283.25	2.50	18108208.13
E-E'	10198.31	567.00	5782438.94	2.50	14456097.34
				Total	85734132.70

Total Geological Reserve

= (Proved Reserve + Probable Reserve + Possible Reserve)

=101339733.95 +171467085.76+85734132.70

= 358540952.4 Tonne

Block-B

	Proved Reserve								
Section	Cross Section Area	Influence Length	Volume	Bulk Density	Tonnege				
F-F'	11931.32	886.00	10571152.36	2.50	26427880.89				
G-G'	17632.85	886.00	15622700.85	2.50	39056752.12				
H-h'	23252.84	886.00	20602017.57	2.50	51505043.92				
1-I'	25249.11	886.00	22370711.37	2.50	55926778.43				
J-J'	43682.23	886.00	38702457.37	2.50	96756143.44				
5-5	15002.25			Total	269672598.79				

		Pr	obable Reserve		
Section	Cross Section	Influence Length	Volume	Bulk Density	Tonnege

	Area				
-	27115.38	886.00	24024226.68	2.50	60060566.70
F-F'		and the second se	18835199.34	2.50	47087998.35
G-G'	21258.69	886.00	the second se	2.50	71854378.50
H-h'	32439.90	886.00	28741751.40	and the second se	61895051.85
1-1'	27943.59	886.00	24758020.74	2.50	the second second diversity of the local diversity of the second s
	39912.30	886.00	35362297.80	2.50	88405744.50
J-J'	39912.30	00000		Total	329303739.90

		Poss	ible Reserve		and the second
S ti an	Cross Section Area	Influence Length	Volume	Bulk Density	Tonnege
Section	13557.69	886.00	12012113.34	2.50	30030283.35
F-F'		and the second se	9417599.67	2.50	23543999.18
G-G'	10629.35	886.00	successive and the second design of the second desi	2.50	35927189.25
H-h'	16219.95	886.00	14370875.70	the second se	30947525.93
I-I'	13971.80	886.00	12379010.37	2.50	the second se
	19956.15	886.00	17681148.90	2.50	44202872.25
J-J'	19930.13	000.00		Total	164651869.95

Total Geological Reserve

= (Proved Reserve + Probable Reserve + Possible Reserve)

=269672598.79 + 329303739.90+164651869.95

= 763628208.64 Tonne

Total Geological Reserve of (Block A + Block B) = 358540952.4 + 763628208.64

= 1122169161 Tonne

Mineable Reserve= Cross-Sectional Area (sqm.) x influence length (m) x Bulk Density

(t/m³)

For Block A

	Proved Reserve									
Section	Cross Section Area	Influence Length	Volume	Bulk Density	Tonnege					
A-A'	12302.77	559.50	6883397.41	2.50	17208493.52					
B-B'	17347.19	567.00	9835854.86	2.50	24589637.15					
C-C'	8887.02	567.00	5038942.89	2.50	12597357.23					
	18272.23	567.00	10360357.19	2.50	25900892.97					
D-D' E-E'	10644.34	. 559.50	5955508.73	2.50	14888771.83					
E-E	10044.54			Total	95185152.70					

	Probable Reserve								
Section	Cross Section Area	Influence Length	Volume	Bulk Density	Tonnege				
A-A'	24553.25	559.50	13737545.00	2.50	34343862.49				
B-B'	28300.20	567.00	16046215.84	2.50	40115539.60				
C-C'	19808.47	567.00	11231400.73	2.50	28078501.83				
D-D'	25027.98	567.00	14190866.76	2.50	35477166.89				
E-E'	0.00	559.50	19642.78	2.50	49106.95				
L-D	0.00	007100		Total	138064177.76				

	Possible Reserve								
0	Conse Eastion Area	Influence Length	Volume	Bulk Density	Tonnege				
Section		559.50	and the second s	2.50	17171931.18				
A-A'	12276.63	567.00	and the second se	2.50	17171931.18				
B-B'	14150.10				20057769.73				
C-C'	9904.23	567.00	5615700.39	2.50	14039250.99				
D-D'	12513.99	567.00	7095433.35		17738583.38				
0.0	559.50	5495067.54	2.50						
E-E'	5021105			Total	86179466.44				

Total Mineable Reserve = (Proved Reserve + Probable Reserve+ Possible

Reserve)

= 95185152.70 + 138064177.76+86179466.44

= 319428796.91 Tonne

For Block B

	Proved Reserve								
Centing	Cross Section Area	Influence Length	Volume	Bulk Density	Tonnege				
Section		878.50	10323173.56	2.50	25807933.89				
F-F	11750.91	886.00	15317742.75	2.50	38294356.87				
G-G'	17288.65		20328495.46		50821238.65				
H-h'	22944.13	886.00	the second se	2.50	55063174.07				
1-1'	24859.22		22025269.63		93677151.78				
J-J'	42653.23	878.50	37470860.71	2.50					
3.3				Total	263663855.26				

Probable Reserve								
Section	Cross Section Area	Influence Length	Volume	Bulk Density	Tonnege			
F-F'	26526.83	878.50	23303823.23	2.50	58259558.07			
	20804.05	886.00	18432389.72	2.50	46080974.29			
G-G'		886.00	28341434.89	2.50	70853587.23			
H-h'	31988.08		24303514.35	the second se	60758785.87			
1-1'	27430.60	886.00		2.50	85026732.27			
J-J'	38714.51	878.50	34010692.91	Z.50	320979637.73			

		Possible F	Reserve		
Section	Cross Section Area	Influence Length	Volume	Bulk Density	Tonnege
to long to de la realita	13263.42	878.50	11651911.57	2.50	29129778.93
F-F'	10402.03	886.00	9216194.86	2.50	23040487.15
G-G'	15994.04	886.00	14170717.40		35426793.51
H-h'		886.00	12151757.22		30379393.04
1-1'	13715.30	878.50	17005346.41	2.50	42513366.02
J-J'	19357.25	878.50	17005540.41	Total	160489818.65

Total Mineable Reserve = (Proved Reserve + Probable Reserve + Possible

Reserve)

=263663855.26 + 320979637.73 +160489818.65

= 745133311.64 Tonnage

(i) The mineral reserves are computed as per UNFC. The reserves are as follows:

Reserves of	of Sandstone	Tot is to Tonneg)
Total Mineral Resources (A+B)	Code	Reserves(Metric Tonnes)
1 Mineral Reserves Proved Mineral Reserves Probable Mineral Reserves	111 21 & 122	358849007.96 459043815.49 MT
Remaining Mineral Feasibility Mineral Resources Prefeasibility Mineral Resources Measured Mineral Resources Indicated Mineral Resources Inferred Mineral Resources Reconnaissance Mineral Resources	211 21 & 222 331 332 333 334	- Nil Nil Nil Nil

Details of UNFC Classification

UNFC is a three digit code based system, the economic viability axis representing the first digit, the feasibility axis the second digit and the geological axis the third digit. Each digit provided

Codes 1, 2 and 3 in decreasing order. The highest category of resources under UNFC system has code (111) and for lowest category the code is (334).

Code (111): This code is provided for the economically mineable part of the measured mineral resources (proved category reserves).

Code (121): This code is provided for the economically mineable part of the indicated mineral resources (probable category reserves).

Code (211): The part of the measured mineral resources (proved category), which as per feasibility study has not found economically mineable. The reserves blocked in 7.5 meters buffer zone and 45 meters from permanent structure.

Code (222): The part of the indicated mineral resources (probable category), which as per feasibility study has not found economically mineable. The reserves blocked in 7.5 meters buffer zone and 45 meters from permanent structure.

Code (333): Tonnage, Grade and mineral contents can be estimated with low level of confidence and resources are also inferred from geological reserves.

Life of mine:-

We are considered average production of 4, 00, 00,000 MT of sandstone per annum from the mine.

Life of mine

= Total mineable reserve (Proved + Probable)/ Av. Annual

Production

= 817892823.46 /4000000

= 20.44 Years, say as 21 Years.

Method of Mining

The mining shall be started from the top of hill. Delinated area applied for diversion is completely broken up and pre-excavated. Direction of advance shall be in SE direction as shown in the Plate no. 6.

Topsoil shall be removed initially & stack separately. The Bench Parameters shall be for mineral

1. Height - 1m - 3m 2. Width - More than height

The Bench Parameters shall be for O/B/Fracture

1. Height - 1m -6m 2. Width - More than height

Gradient of the Haul Road: - 1 in 16 (ramps).

(a) Proposed Year wise Development for Five Years -

The Mining shall be started from the top of Bottom. SW side & near pillar of the Delineated plot area. The mineral shall be collected in the mineral stack yard and then sorted over manually before its final dispatch to various industries through trucks. The waste generated shall be carried through dumpers to the dump yard. Overburden shall be removed on contractual basis.

Year	Salable Sand Stone tonnes	Sub Grade In tonnes	Waste generated in tonnes	Overburden generated tonnes
First Year	40 million tonne	10% of the saleable	10% of saleable	10% of saleable
Second Year	40 million tonne	10% of the saleable	10% of saleable	10% of saleable
Third Year	40 million tonne	10% of the saleable	10% of saleable	10% of saleable
Fourth Year	40 million tonne	10% of the saleable	10% of saleable	10% of saleable
Fifth Year	40 million tonne	10% of the saleable	10% of saleable	10% of saleable

Year wise proposed production of minerals

(b) Proposed Rate of Production when the mine is fully developed and expected life of the mine and the year from which effected:- Proposed rate of Production when the mining area is fully developed: - 40 million tons per year.

(c) Anticipated Life of Mine

By considering average production of 40 million tonnes of mineral per annum

Life of mine = Total mineable reserve (Proved + Probable)/ Av. Annual Production

= 817892823.46 /4000000

= 20.44 Years, say as 21 Years.

The Life of mine may change depend upon the market demand, rate of production and the extent of mechanization done by the lessee in near future.

(d) **Proposed Mining Method:** - The Sand Stone mine shall be developed by Mechanized opencast Mining. The mineral is lying on the sub surface therefore open cast mining has been the obvious choice.

For sandstone Benches

The Bench Parameters shall be for mineral

1. Height - 1m - 3m 2. Width - More than height

The Bench Parameters shall be for O/B/Fracture

1. Height - 1m -6m 2. Width - More than height

Gradient of the Haul Road: - 1 in 16 (ramps).

Width of the approach Road: - 6M

The main mining operation includes digging, cutting and the transportation by trucks. The Mineral in the trucks are loaded by excavator.

(d) CONCEPTUAL MINING PLAN: -

Proposal of Conceptual Plan

The Proposals of the Conceptual Closure are based on the Geology and Topography of the region. A part of the excavated region shall be converted into water reservoir & Part shall be Backfilled after exhausting the complete available mineral. The lessee shall make water drains for the purpose. This shall also increase the aesthetic beauty of the area. The office and other buildings, the mine road and the other entire infrastructure developed by the lessee shall be used by lessee for various purposes. The virgin & backfilled region shall be used for agriculture purposes.

:

Land Degradation and Reclamation Total Excavated Area

272.0903 Hectares

Area to be Reclaimed (Back Filled)	:	136.0451 Hectares
Area to be Water Reserve	:	268.1294 Hectares
Remaining Dump Area	:	Separately marked

Post Mining Land use: - At the end of the mining operation, all part shall be back filled. The Backfilled and None utilized area would be used for a Forming/forestation after spreading topsoil over it. The lessee would use the Buildings and Roads for infrastructure facilities.

(e) Rehabilitation

As no personnel are expected to be migrated due to mining in the mining lease and the adjoining region is also having a good mineral potential, the rehabilitation of the employees is not a problem. The workers and other staff can get job in the neighboring areas after the end of life of mine. The lessee shall also try for employment of the workers.

Plantation Proposals

Type of Plants	:	1. Peepal, 2. Neem, 3. Bargad, 4. Babool 5.
		Sheesham & other Native Species.
No. of Plants	4	As per departmental norms
Time of Implementation	1	During the rainy season in form of green festival

(f) Blasting

Small blasting with low charge of holes just to loosen the rocks is proposed in upper layers to remove the hard overburden.

Details of the Mining Machinery to be deployed and their detailed

Mining in sandstone mine is done by semi mechanized mining method with the uses of, following machinery deployed or to be deployed during the course of mining in the Sandstone mine lease area.

S. No.	Machine	No's	Capacity
1	Air Compressor	5	256 CFM
2	Wagon Drill	5	100 mm dia
3	Jack Hammer	5	32 mm dia
4	Derrick Crane	5	30 tonne
5	Dumper	20	20 Tonne
6	Excavator	5	1.2 m ³
7	Wire Saw Cutter	25	30 HP
8	Tractor	5	35 HP
9	D. G. Set	2	220 kva

Mining Machinery to be deployed

MINE DRAINAGE

The average rainfall in this area is very low, and it hardly exceeds 600mm. Seasonal water stream do pass through the mining lease area in which the water flows through natural gradient. It is capable of dealing with the rainwater during the rainy season. There is scarce chance of this water enter into the Pits. If rainwater does get collected in pits and remain there for a considerable period of time, it takes about two to three months to percolate down the ground. Normally work at bottom of the pit remains suspended in the months following the rains. However, in case of necessity the water may be pumped out using one diesel engine driven pump of say 5-10H.P. This water can be spilled in the water drain made for the proper drainage of the mine water outside the mining lease area.

The Ground water table is 25m (in rainy season) to 40m (in Dry Season). The drinking water can be brought from the wells in nearby areas. The rain water shall be utilized by harvesting techniques.

DETAILS OF EMPLOYMENT

Requirement of Technical, other staff and man power are as follows:

S. No.	Designation	Propose d	Qualification
1	Mines Manager	70	II class Mines Manager/Permit Managers Certificate Holder
2	Mining Mate	70	Mining mate certificate
3	Geologist (Part time)	4	M.Sc. (Geology)
4	Surveyor (Part time)	4	Mine surveyor's Certificate
5	Time keeper cum Store keeper	15	Secondary
6	Watchmen	20	Certificate holder
7	Skilled Labour/Operator	320	
	Unskilled Labor	320	
	Total	823	

It is proposed to employ labors on Contract basis.

<u>CHAPTER - 8</u>

Measure Taken And To Be Taken For Dumping Overburden, Stacking of Top Soil And Utilization of Top Soil And Land Restoration, Reclamation And Plantation In or Near By Mining Area.

Measure Taken for Dumping Overburden, Stacking of Top Soil and Utilization of Top Soil:-Top soil stacked separately and utilized within the year for plantation. Dumping site for OB has been chosen such that natural water channel not get disturbed. A wall of rubble stone made around the dump to stop the lateral spread of the waste dump. Water garlands are also constructed around the waste dump to trap the silt contamination.

Nature of Waste The waste as overburden in the area is top soil and fractured waste. The soil cover in the area varies from 0.5m and fractured waste with shale parting waste varies from 1m. The rock fragments of small size are also resulted after mining.

Restoration

The mined out land partly shall be reclaimed by backfilling of overburden and stored top soil shall be spread over it. The lessee shall restore, reclaim of the land as under Rule RMMCR, 2017.

Rehabilitation

As no person are expected to be migrated due to mining in the mining lease area and the adjoining region is also having a good mineral potential, the rehabilitation of the employes is not going to be a problem. The workers and other staff can get job in the neighboring areas after the end of life of mine. The lessee shall also try for employment of the workers.

Programmed for Plantation

S. No.	Year of Plantation	Target of Plantation	Assumed survival
1	First year	40000	20000
2	Second year	40000	20000
3	Third year	40000	20000
4	Fourth year	40000	20000
5	Fifth year	40000	20000

Place of proposed plantation: - The plantation shall be done at the following places:-

Both site of the road
Govt. waste land provided by the Govt. and own land

Measures taken and to be taken for protection of environment in and around mining lease area

1. The lessee shall backfill mine out land or convert into water reservoir.

- 2. Plantation shall be done by the lessee.
- 3. Water Management:
- (i) Water collected shall be analyzed and if found potable than it shall be diverted for drinking purpose in consultation with State Public Health Engineering Department.
- (ii) Accumulated un-potable rain water shall be dewatered and diverted to nearby pond/aquifer/river/nallah, catchment area by providing suitable pipe line or drains or links canals, as the case may be, in consultation with State Public Health Engineering Department.
- (iii) The procedure of water harvesting shall be adopted to recharge the ground water table.
- (iv) Effective steps shall be taken for setting up of a water treatment plant wherever required to treat the effluents collected in the working pits; and
- (v) For working below ground water level the mining lease, license or short term permit holder shall carry out a detailed hydro-geological study taking into account the mine water discharge, management of discharged water and shall obtain prior approval of State Ground Water Department.
- (vi) The lessee takes all possible precaution for the protection of environment and control of pollution.

Environmental Management Fund:

The lessee shall deposit the amount in the Environmental Management Fund as decided by the State Government the fund shall be utilized for protection of environment in and around mining lease area.

Measures taken and to be taken for the control of water, noise and air pollution

The environment impact assessment should be done periodically for the degradation of the land pollution of air quality, noise level and vibration level

Water Environment

Surface Water: Proposed waste rock dump sites are away from any seasonal water stream Thus there will be no impact of mining in the natural flow of water and the drainage system in the area. The lessee shall make garland drain, retaining walls, setting tanks all around the pits and dumps as shown in plate-5. The rain water shall be utilized by harvesting techniques.

Ground water the water table in the area is 25m (in rainy season) to 40 m (in Dry Season). The mining activity shall be reached up to 479mRL. The ground water in the area is not likely to be effected at all.

Water quality- The mineral produced and the waste rocks generated are not likely to pollute the water quality in any manner.

Noise- Noise is created due to machineries deployed in the area. Precaution and regular maintenance of drills and excavator replacement of damaged/ worn out parts when even required will be taken. Ear plugs will be provided to the persons exposed to high noise level.

There shall be no adverse impact on this account to the workers and local inhabitants.

Air The only source to pollute air is the generation of dust while undertaking the mechanized mining operation including loading transportation & unloading sizing the mineral. The road will be maintained properly. The maintenance of road will also help in maintenance of machinery, tyres etc. dust suppression will be done by spraying water from time to time. Dust generation during drilling will be tackled by wet drilling / dust collector. In addition as an extra precaution dusk masks will be provided to the drilling crew. The total SPM concentration would be less than the national permeable limit of 200ug/m³ for residential area.

Monitoring schedules for different environmental components after commencement of mining /during mining.

S. No.	Monitoring	Period
1	Air Monitoring	As per pollution
2	Noise Level Monitoring	consent
3	Water testing	
4	Soil testing	
5	Ground vibration	

Contribution regarding the social development for the nearby residents

The Lessee shall spend 1% of profit for the development of the area i.e. treatment of poor-schools, temples and other social work. Local residence shall be employed.

CHAPTER-12

Details of health checkup and insurance of all the employed persons

(i) Area is delineated for e-auction. After completion of e-auction, lease will be granted for successful bidder. Leases will organize periodically health check up camps for the workers engaged in mines.

(ii) Occupational health surveillance program of the workers shall be undertaken periodically to observe any contractions due to exposure to dust and take corrective measures, if needed;

(iii) Safety to prevent the worker getting injury during work following measure will be taken:

- a. The workers will be trained in vocational training they get proper training in their particular work.
- **b.** They will be provided proper safety equipment such as safety boots, helmets, and lifeline etc.
- c. Proper benches will be formed.
- d. Apart from this all safety precaution will be taken as per Act, Rules and Regulation.

USE OF MINERAL & MINERAL PROCESSING

Being a decorative stone, the principal use of this sand stone is in flooring and wall tiles. The lessee will export and also supply in indigenous market the blocks, tiles, slabs of the sand stone.

The excavated mineral is dressed as finished good before packing in container made ready for export/ indigenous use,

CHAPTER-14:

CONCLUSION

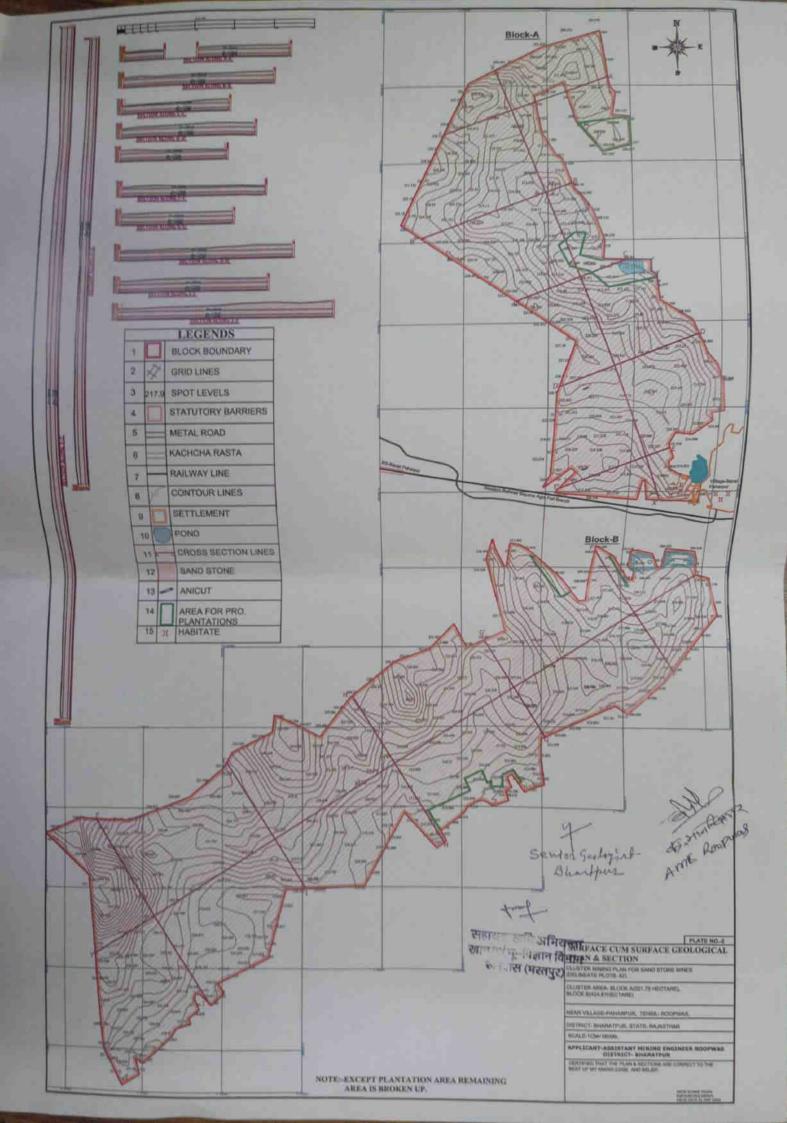
The mining will be mechanized open cast mine in the process of development. The mineral produced is of good quality. Its O/B ratio is low at present, which supports the mining potential. During this phase, efforts shall be made to fully develop this mine by a systematic pattern i.e.

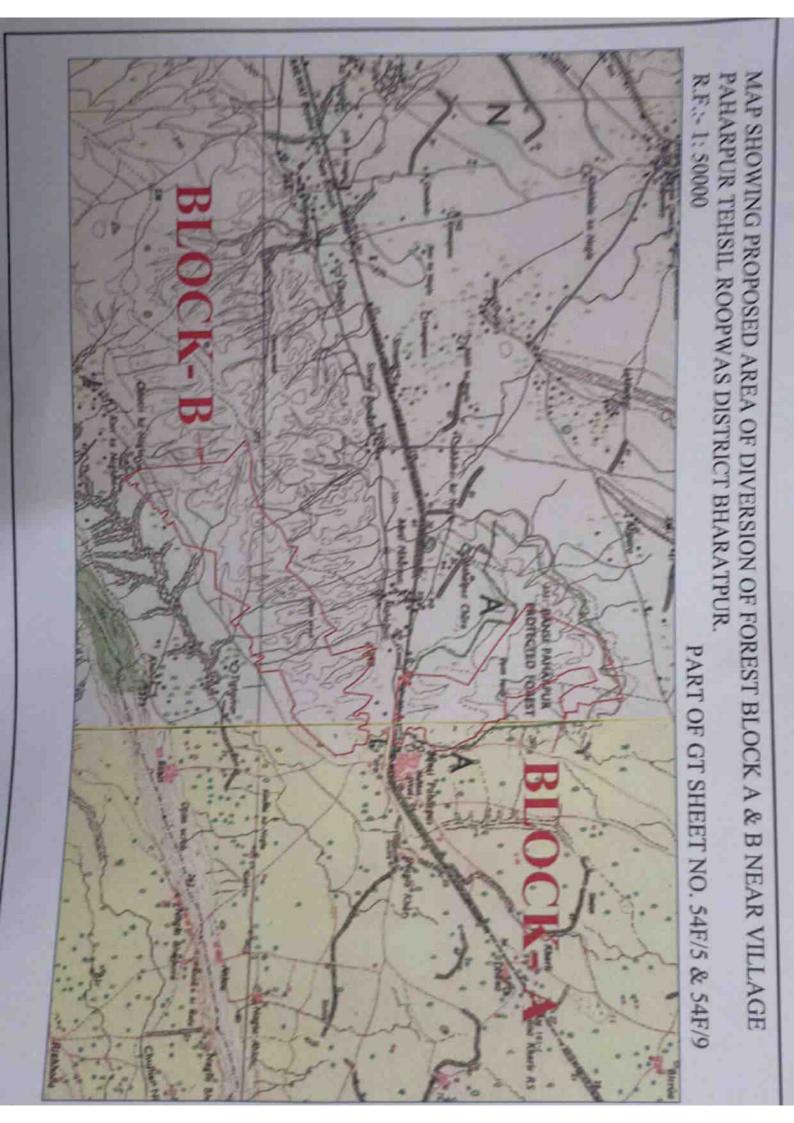
Adhering to the proposed mining sequence.

Implementation of the planning with regard to the plantation and systematic dumping of the waste rocks, as proposed.

Seniore Grobagind- Ame Orege Ohnstows

अधीक्षय खान, अभियन्ता र्ष भू विज्ञान विभाग रातपा (राज









कार्यालय कलक्टर एवं जिला मजिस्ट्रेट, भरतपुर

क्रमांक: राजस्व / 12 / 2(3)2021 / 2 2

विनांकः 18/3/2021

आदेश

इस कार्यालय के पत्रांक राजस्व / 2020 / 8077 दिनांक 21.09.2020 से बंशी पहाड़पुर वन क्षेत्र तहसील रूपवास जिला भरतपुर क्षेत्र को बंध-बारैठा वन्य जीव अभ्यारण्य क्षेत्र के ब्लॉक ए व बी के सम्पूर्ण क्षेत्र 646.56 हैक्टे वन भूमि को डी-नोटिफाईड करने हेतु श्रीमान अतिरिक्त मुख्य सचिव, खान एवं पेट्रोलियम विभाग राजस्थान जयपुर निवेदन किया गया था। इसी निरन्तरता में सहायक खनि अभियंता रूपवास जिला भरतपुर द्वारा अपने पत्रांक / 112 दिनांक 27.01.2021 से बंशी पहाड़पुर वन क्षेत्र तहसील रूपवास जिला भरतपुर द्वारा अपने पत्रांक / 112 दिनांक 27.01.2021 से बंशी पहाड़पुर वन क्षेत्र तहसील रूपवास जिला भरतपुर क्षेत्र को बंध-बारैठा वन्य जीव अभ्यारण्य क्षेत्र में से डी-नोटिफाईड कराने हेतु वन संरक्षण अधिनियम 1980 के अन्तर्गत वन भूमि के डायवर्जन एवं वन्य जीवन प्रोटेक्शन अधिनियम 1972 के अन्तर्गत Wildlife Clearance प्राप्त करने हेतु वन विभाग के पोर्टल 'परिवेश'' (https://parivesh.nic.in) पर आवेदन करने के संबंध में अवगत कराया गया है। साथ ही बंशी पहाडपुर तहसील रूपवास स्थित बंध बारैठा वन्य जीव अभ्यारण्य के ब्लॉक ए एव बी के सम्पूर्ण क्षेत्र 646.56 हैक्टे भूमि के डायवर्जन हेतु अन्य सिवायचक भूमि को आरक्षित किये जाने की मांग की है।

उक्त संदर्भ में उप वन संरक्षक भरतपुर को इस कार्यालय के पत्रांक 1847 दिनांक 18.03.2021 से उक्त आवंटिल / हस्तान्तरित 5232.57 हैक्टे भूमि में से डायवर्जन हेतु उपयुक्त भूमि का बिन्हिकरण(खसरा नम्बर, रकबा क्षेत्र सहित) कर प्रस्ताव भिजवाने हेतु लिखा गया।

उप वन संरक्षक भरतपुर द्वारा अपने पत्रांक एफ.(सर्वे)उवस/2020-21/1824 दिनांक 18.03.2021 से उक्तानुसार डायवर्जन हेतु कन्कान्चल पर्वत वन खण्ड को डायवर्जन हेतु उचित बतलाया है साथ ही यह भी अवगत कराया है कि कन्कान्चल वनखण्ड का कुल क्षेत्रफल 1775.97 हैक्टे. है। उक्त कन्कान्चल वनखण्ड के कुल क्षेत्रफल 1775.97 हैक्टे (संलग्न सूची अनुसार) वन भूमि में से 1500 हैक्टे भूमि को आरक्षित किये जाने हेतु प्रस्तावित किया गया है।

अतः उप वन संरक्षक भरतपुर द्वारा प्रस्तावित किये जाने पर बंशी पहाड़पुर वन क्षेत्र तहसील रूपवास जिला भरतपुर क्षेत्र (बंध-बारैठा वन्य जीव अभ्यारण्य क्षेत्र के ब्लॉक ए व बी का सम्पूर्ण क्षेत्र) की 646.56 हैक्टे वन भूमि के एवज में कन्कान्चल वनखण्ड के कुल क्षेत्रफल 1775.97 हैक्टे (संलग्न सूची अनुसार) वन भूमि को आरक्षित किया जाता है। संलग्न उपरोक्तानुसार

जला कलक्टर भरतपुर

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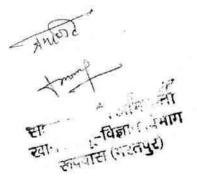
कार्यालय कलक्टर एवं जिला मजिस्ट्रेट, भरतपुर

क्रमांकः राजस्व / 12 / 2(3)2021 /)8 () —)8 6) प्रतिलिपि सूचनार्थ एवं आवश्यक कार्यवाही हेतुः --

1. संभागीय आयुक्त, भरतपुर संभाग, भरतपुर।

- 2. उप वन संरक्षक / उप वन संरक्षक (वन्य जीव) भरतपुर
- उप शासन सचिव, राजस्व (ग्रुप–3) विभाग, राज0 जयपुर।
- 4. उपखण्डाधिकारी, रूपवास/बयाना।
- प्रभारी अधिकारी, जिला राजस्व लेखा भरतपुर।
- 6. अधीक्षण खनि० अभियन्ता भरतपुर का भेजकर लेख है कि बंध-बारैठा वन्य जीव अम्यारण्य क्षेत्र वे ब्लॉक ए व बी के सम्पूर्ण क्षेत्र 646.56 हैक्टे वन भूमि को डी–नोटिफाईड कराने की कार्यवाही करावें।
- 🛪. तहसीलदार, बयाना / रूपवास
- सहायक खनि अभियंता रूपवास
- 9. जिला जन सम्पर्क अधिकारी, भरतपुर।
- 10. आदेश पत्रावली।

जिला कलक्टर भरतपुर



File No: **FP/RJ/MIN/125714/2021** Date of Proposal: **05.03.2021** Diversion Area : **398.0085 ha.**

UNDERTAKING (CONDITION NO. B-v)

This is to certify that, User Agency (Department of Mines & Geology), undertake to ensure that the environment and water management measures to be adopted during mining and mine reclamation as per the approved Mining Plan are undertaken in a timely manner, and included in the Annual Compliance Report. The User Agency shall submit the Annual Compliance Report in respect of the stated conditions to the concerned Integrated Regional Office and to this Ministry every year regularly;

File No: FP/RJ/MIN/125714/2021 Date of Proposal: 05.03.2021

Diversion Area : 398.0085 ha.

UNDERTAKING (CONDITION NO. B-vi)

This is to certify that, User Agency (Department of Mines & Geology), undertake to ensure that the plantation in safety zone and at other designated places in around the proposed area may be carried out under the supervision of expert institutions, like AFRI, Jodhpur to ensure successful. The fencing, protection and regeneration of the safety zone area shall be done appropriately as per existing rules thereunder.

File No: FP/RJ/MIN/125714/2021

Date of Proposal: 05.03.2021

Diversion Area : 398.0085 ha.

UNDERTAKING (CONDITION NO. B- xi)

This is to certify that, User Agency (Department of Mines & Geology), undertake to ensure that the user agency shall explore the possibility of translocation of maximum number of trees identified to be felled and any tree felling shall be done only when it is unavoidable and that too under strict supervision of the State Forest Department, and the User Agency will obtain permission for felling of trees as per applicable court orders/Forest Act/Rules/Guidelines.

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File No: **FP/RJ/MIN/125714/2021** Date of Proposal: **05.03.2021**

Diversion Area : 398.0085 Ha.

UNDERTAKING (CONDITION NO. B- xii)

This is to certify that, User Agency (Department of Mines & Geology), undertake to ensure that the constituted District Task Force on illegal mining shall meet at least once in three months and review that adequate action has been taken to prevent illegal mining on lands outside the approved mining leases in the Pahadpur area.

File No: **FP/RJ/MIN/125714/2021** Date of Proposal: **05.03.2021**

Diversion Area : 398.0085 ha.

UNDERTAKING (CONDITION NO. B-xx)

This is to certify that, User Agency (Department of Mines & Geology), undertake to ensure that violation of any of these conditions will amount to violation of Forest (Conservation) Act, 1980 and action would be taken as prescribed in para 1.21 of Chapter 1 of the Handbook of comprehensive guidelines of Forest (Conservation) Act, 1980 as issued by this Ministry's letter No. 5-2/2017-FC dated 28.03.2019.

सहायत्र ७ २ वर्षं भवन्ता स्त्रावास् जिल्ला भागपुर 1)(1

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			5/2022						4/2022										3/2022				ML No.	
			Anil Kantiprasad Poddar 82/B, PARADISE APARTENT 44, NEPEAN SEA ROAD MUMBAI MALABAR HILL MUMBAI (Mumbai, Mumbai, Maharashtra)						Maharani farm, Durgapura, Jaipur (Jaipur, Jaipur, Rajasthan)	M/S Jai Girraj Stones Ayuwan Singh Nagar, 19/201,		2	i i						APARTENT 44, NEPEAN SEA ROAD MUMBAI MALABAR HILL MUMBAI (Mumbai, Mumbai, Maharashtra)	Anil Kantiprasad Poddar 82/B, PARADISE			Lease Holder Name & Address	
			4.0000						4.6658										4.2139				Area (in Heet.)	3
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						77°30'01.3871"	77°29'57.2021"	77°30'08.8526"		77°30'09.3065"	77°30'08.8526"	77°30'07.8813"	77°30'04.8252"	77°30'04.8954"	77°30'00.6930"	77°29'58.2721"	77°30'03.2543"	77°30'08.8526"		77°30'09.3065"			LONGITUDE	

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Details of Mining Leases of Mineral Sand Stone Near village Pahararpur (Block A and B)Tehsil Roopwas Dist Bharatpur

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					BANSI PAHARPUR TEHSIL ROOPWAS DIST BHARATPUR (Roopwas, Bharatpur, Rajasthan)	Kanha Stone Suppliers NEAR VILLAGE BASAI,												NAGAR VISTAR H.E. 693, VAISHALI NAGAR, JAIPUR (Jaipur, Jaipur, Rajasthan)	Infinity Stonex India Private Limited HANUMAN										MALABAR HILL MUMBAI (Mumbai, Mumbai, Maharashtra)	Anil Kantiprasad Poddar 82/B, PARADISE APARTENT 44 NEDEAN SEA BOAD MINADAL
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							Krishna Associates 456, KRISHNA NAGAR, BHARA TPUR (Bharatpur, Bharatpur, Rajasthan)						Devdashrath Royalties Private Limited C-10/1, HANUMAN NAGAR, VAISHALI NAGAR, JAIPUR. RAJASTHAN (Jaipur, Jaipur, Rajasthan)						JAIPUR, RAJASTHAN (Jaipur, Jaipur, Rajasthan)
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T	(FT	D	С	в	A	x	FRP	D	C	в	A	×	FRP	D	c	В	Α	x	FRP
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	26°55'36.4420"	26°55'33.7907"	26°55'31.9368"	26°55'31.1399"	26°55'24.4176"	26°55'27.9905"	26°55'38.7085"		26°55'20.6381"	26°55'16.0091"	26°55'24.4176"	26°55'27.9905"	26°55'38.7085"	26°55'31.5632"	26°55'25.8651"	26°55'20.6397"	26°55'27.9905"	26°55'31.5632"	26°55'38.7085"
	77°29'44.9388"	77°29'40.1347"	77°29'41.6029"	77°29'40.1589"	77°29'45.0981"	77°29'51.1501"	77°30'09.3065"	-				77°29`51.1501"	77°30'09,3065"	77°29'57.2021"	77°30'01.3843"	77°29'56.5507"	77°29'51.1501"	77°29`57.2021"	77°30'09.3065"

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							14/2022									13/2022						33	12/2022
							HANUMAN NAGAR, VAISHALI NAGAR, JAIPUR, RAJASTHAN (Jaipur, Jaipur, Rajasthan)	Devdashrath Royalties Private Limited C-10/1,								Colony, Bayana Tehsil Bayana Dist Bharatpur (Bayana, Bharatpur, Rajasthan)	Kanil Agrawal S/o Viiay Kumar Agraval Miter						Om Prakash Singh C/o Brijendra Singh 17-k-3, Jaipur Scereatriat Jaipur
							5.0814									5.7608							4.1680
							10.06.2022 to 50 year									28.07.2022 to 50 year							28.07.2023 to 50 year
D	C	В	A	Y	: >	v		FRP		ם	c	в	A	Y	х	FRP	D	С	В	A	Y	х	FRP
A C	D	С	В	Α	Y	:		х		A	D	С	в	A	ү	×	A	D	С	В	>	Y	×
26°55'21.4339"	26055124 6880m	26°55'18.4702"	26°55'15.2153"	26°55'21.4339"	26"55"24.4176"			26°55'38.7085"		26°55'24.6889"	26°55'27.9438"	26°55'21.7250"	26°55'18.4702"	26°55'24.6889"	26°55'24.4176"	26°55'38.7085"	26°55'27.9438"	26°55'31.1400"	26°55'25.2096"	26°55'21.7250"	26°55'27.9438"	26°55'24,4176"	26°55'38.7085"
77°29'47.2903"			77°29'36.7572"	77°29'47.2903"	77°29'45.0981"	+		77°30'09.3065"		77°29'44.8988"	77°29'42.5073"	77°29'31.9740"	77°29'34.3656"	77°29'44.8988"	77°29'45.0981"	77°30'09.3065"	77°29'42.5073"		77°29'29.4136"	77°29'31.9740"		77°29'45.0981"	77°30'09.3065"

5	15/2022		Anil Kantiprasad Poddar 82/13, PARADISE APARTENT 44, NEPEAN SEA ROAD MUMBAI MALABAR HILL MUMBAI (Mumbai, Mumbai, Maharashtra)	4.4934	28.06.2022 to 50 year		FRP X Y X Y A B B C D	
		Z	Madhukar Malviya S/o Sheelbhadra Malviya 3/174			грр F		A
16/2022	1 X		Khandu Colony Banswara, (Banswara, Banswara, Rajasthan)	5.6000	01.11.2022 to 50 year	FRP	FRP X	
						 ×	X A	
						Α		В
						в		C
						C	C D	D
						D	D A	
	17/2022		R.B. Distributors Private Limited 2nd Floor House No. 69 Kh.No. 136/25, Gali No. 21/69, BLK-A-1 Sant Nagar. Burari. North Delhi (New Delhi, New York, New	4.0000	25.08.2022 to 50 year	FRP	FRP X	x
						X	X A	
						A	A B	В
						В	B C	С
						С	C D	
						D		D A 26°54'37.9643"

साम गुरु हि जाता भाषा, जनवास जिल्ला भाषा,

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				21/2022						20/2022							19/2022								18/2022
				HANUMAN NAGAR, VAISHALI NAGAR, JAIPUR, RAJASTHAN (Jaipur, Jaipur, Rajasthan)	Development Revealties Private Limited C-10/1.			9		NAGAR VISTAR H.E. 693, VAISHALI NAGAR, JAIPUR (Jaipur, Jaipur, Rajasthan)	Infinity Stones India Private Limited HANUMAN						No. 69 Kh.No. 136/25, Gali No. 21/69, BLK-A-1 Sant Nagar, Burari, North Delhi (New Delhi, Newdelhi, Newdelhi)	R.B. Distributors Private Limited 2nd Floor House							Pankaj Tiwari S/O Devendra Kumar Tiwari R/o 6, Tonk Pulia ke Pass, Rishi Colony, Durgapura Rajasthan (Jaipur, Jaipur, Rajasthan)
				5.1880						4.0000							4.0000								4.0000
				16.06.2023 to 50 year						16.06.2023 to 50 year							25.08.2022 to 50 year					21			07.09.2022 to 50 year
D	c	в	A		FRP	D	c	В	A		FRP	D	с	В	A	x		FRP	D	С	В	A	>	×	FRP
A	D	С	В		A	A	D	C	В		Α	A	D	C	в	V		X	Α	D	C	В	2	>	×
26°54'30.0747"	26°54'27.2400"	26°54'41.0466"	26°54'41.9540"		26°54'30.0747"	26°54'30.0747"	26°54'36.0144"	26°54'38.6443"	26°54'32.7047"		26°54'30.0747"	26°54'32.7047"	26°54'38.6443"	26°54'41.2742"	26°54'35.3345"	26°54'32.7047"		26°54'30.0747"	26°54'35.3345"	26°54'41.2742"	26°54'43.9040"	26°54'37.9643"	20 24 22.3342	12110 3617000	26°54`30.0747"
··· 77°27'59.6277''	r" 77°27'52,4841"		" 77°27'53.7603"				_	" 77°28'03.3194"	" 77°28'06.2530"		· 77°27'59.6277"	-	77°28'03.3194"			· 77°28'06.2530"		-		77°28'09.9449"	77°28'16.5705"	77°28'19.5039"	11 20 12:0704	110701 C 110707	77°27'59.6277"

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							24/2022							23/2022						22/2022	
						Kajasthan (Jaipur, Jaipur, Rajasthan)	Tonk Pulia ke Pass, Rishi Colony, Durgapura	Pankaj Tiwari S/O Devendra Kumar Tiwari R/o 6,						Tehsil Roopwas Dist Bharatpur (Roopwas, Bharatpur, Rajasthan)	Jacat Choudhany Village Macle Christer Hiltory					VIILLAGE TARBEEJPUR TEHSIL BAYANA DIST BHARATPUR (Bayana, Bharatpur, Rajasthan)	S.S. Group NEAR GOVERMENT SENIOR SECONDARY SCHOOL HOUSE NUMBER 35/17
							4.0000							4.0000						4.0000	
							07.09.2022 to 50 year							14.09.2022 to 50 year						29.08.2022 to 50 year	
DC	в	A		Y	x			FRP	D	с	в	A	x	FRP	D	С	в	A	x		FRP
> D	С	в	, ,	Α	Y			×	A	D	c	в	A	×	A	D	c	В	A		×
26°54'47.2139" 26°54'41.2742"	26°54'49.8438"	26°54'43.9040"	2417114 40 00	76°54'41 7747"	26°54'36.0144"			26°54'30.0747"	26°54'36.0144"	26°54'41.9540"	26°54'44.5840"	26°54'38.6443"	26°54'36.0144"	26°54'30.0747"	26°54'36.0144"	26°54'41.9540"	26°54'44.5840"	26°54'38.6443"	26°54'36.0144"		26°54'30.0747"
77°28'07.0114" 77°28'09.9449"	77°28'13.6370"	77°28'16.5705"	11 20 09.94	770701000100	77°27'56.6940"			77°27'59.6277"	-	77°27'53.7603"	77°28'00.3858"	77°28°03.3194"	77°27°56.6940"	77°27'59.6277"	77°27'56.6940"	77°27°53.7603"	77°28'00.3858"	77°28'03.3194"	77°27'56.6940"		77°27'59.6277"

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		90								Devdashrath Royalties Private Limited C33 SECOND FLOJAIPUROR LAL KHOTI NEAR VIDHAN SABHA (Jaipur, Jaipur, Rajasthan)							RAGHUNATH NIWAS, KAKAJI KOTHI, BHARATPUR (Bharatpur, Bharatpur, Rajasthan)	Deep Rai Singh LAXMI VII AS HOTFI							K.K. Gupta Construction Pvt. Ltd. 361, Swaroop Vihar Complex, Sec. 11, Hiran Magri, Udaipur (Raj.) (Udaipur, Udaipur, Rajasthan)
										4,0040							5.6000								4.0000
										10.06.2022 to 50 year		-					15.07.2022 to 50 year								10.06.2022 to 50 year
c	G	F	म	D	C	в	A	Y	x	FRP	D	c	в	Þ	Y	Х		FRP	D	С	В	A	Y	x	FRP
2	Δ	G	T	E	D	С	в	A	Y	×	A	D	с	σ	Þ	Y		×	A	D	C	в	A	Y	×
10 PC 40.02	2605122 525Am	26°55'00.6947"	26°55'02.3337"	26°55'04.3609"	26°55'05.5843"	26°55'05.9408"	26°54'56.1550"	26°54'53.5254"	26°54'41.9540"	26°54'30.0747"	26°54'46.5337"	26°55'02.0947"	26°54'56.1550"	26°54'50.2152"	26°54'46.5337"	26°54'36.0144"		26°54'30.0747"	26°54'43.9040"	26°54'49.8438"	26°54'52.4735"	26°54'46.5337"	26°54'43.9040"	26°54'36.0144"	26°54'30.0747"
		77°28'19.3782"	77°28'21.4173"	77°28'22.5656"	77°28'23.9329"	77°28'24.7062"		-	77°27'53.7603"	77°27`59.6277"	77°28'23.1961"	77°28'26.6056"	77°28'29.5389"	77°28'32.4722"		, 77°27'56.6940"					77°28'20.2628"	-	77°28°16.5705"	77°27'56.6940"	77°27'59.6277"

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								Sunlight Minerals 9A, Paramout Villa Shyamla Hills Bhopal (Bhopal, Bhopal, Madhya Pradesh)								TEHSIL BAYANA DIST BHARATPUR (Bayana, Bharatpur, Rajasthan)	Shiv Shankar Stone Suppliers VILLAGE MURRKI,							Marg, Hanuman Nagar, Opposite Community Center, Jaipur302021, Rajasthan. (Jaipur, Jaipur, Rajasthan)	Devdashrath Royaltiez Pvt Limited A-161, Ayodhya
								4.5037								4.6156								4.5467	
								20.12.2022 to 50 year								21.11.2022 to 50 year								10.06.2022 to 50 year	
TI I	E	D	С	в	A	Y	×	FRP	m	D	c	В	A	Y	x		FRP	D	c	В	Α	Y	×		FRP
A	τı	E	D	С	в	A	Y	×	A	m	D	c	в	A	Y		×	A	D	C	в	A	Y	3	×
26°54'44.8470"	26°54'51.6435"	26°54'51.5796"	26°54`51.2529"	26°54'53.3752"	26°54'47.7399"	26°54'44.8470"	26°54'41.9540"	26°54'30.0747"	26°54'47.7399"	26°54'53.3753"	26°54'55.6600"	26°54'55.9668"	26°54'50.7642"	26°54'47.7399"	26°54'41.9540"		26°54'30.0747"	26°54'50.7642"	26°54'55.9669"	26°55'00.6926"	26°54'53.5254"	26°54'50.7642"	26°54'41.9540"	20 24 20.0/4/	3605A110 0111
77°28'01.0484"	77°27'57.6929"	77°27'59.9816"	· 77°28'00.1429''	, 77°28'05.5533''	· 77º28'08.3365"	77°28'01.0484"	· 77°27:53.7603"		77°28'08.3365"			77°28'13.3866"	77°28'15.9560"	77°28'08.3365"	77°27'53.7603"		77°27'59.6277"		-	77°28'19.3735"	-	77°28'15.9560"	77°27'53.7603"	11-21 39.0211	

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													M/s Faujdar Construction Co. A-60, Krishna Nagar. Bharatpur										SHYAMLA HILLS BHOPAL (Bhopal, Bhopal, Madhya Pradesh)	Similar Winnel of man data was							Rajendra Kukulol 1338, HARIPUR ROAD, RUPRAJAT HOUSE, RAIPUR MARWAD DIST PALJ (Pali, Pali, Rajasthan)
								5					11.0346										5.0768								4.7751
																							20.12.2022 to 50 year								07.09.2022 to 50 year
Z	-	*	-	-	т	G	Ŧ	m	D	0	B	Þ	FRP TEMPLE OF MAHADEV		п	D	С	В	A	Z	Y	x	FRP	F	ст	D	С	В	А	×	FRP
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26°56'10.8198"	26°56'12.8331"	26°56'12.2248"	26°56'14.5567"	26°56'16.1756"	26°56'16.4630"	26°56'19.9702"	26°56'21.1583"	26°56'20.4754"	26°56'23.5400"	26°56'24.2502"	26°56'26.1808"	26°56,23.9390	26°56'10.8198''	26°54'49.0047"	26°54'45.0749"	26°54'47.9330"	26°54'50.6948"	26°54'51.8586"	26°54'51.6419"	26°54'49.0047"	26°54'44.8470"	26°54'41.9540"	26°54'30.0747"	26°54'41.9540"	26°54'41.0467"	26°54'42.9296"	26°54'45.0728"	26°54'49.0047"	26°54*44.8470"	26°54'41.9540"	26°54'30.0747"
77°29'56.9819"	77°29'58.0419"		77°30'05.6762"	77°30'05.0235"		77°30'07.6267"	77°30'07.0402"	77°30'05.3963''		77°30'05.5212"	77°30'04.5682"	77°29°54.4398″	77°29`56.9819"	77°27'58.9948"	77°27'49.0896"	77°27'49.1070"	77°27'46.1953"		77°27'57.6922"	_		. 77°27'53.7603"		77°27°53.7603"	77°27'51.4744"	77°27'49.0430"		77°27'58.9948"	-	77°27°53.7603"	77°27'59.6277"

सहाय पर अस्तिता भारतपुर उन्नन कि से साम्य हार्यनाम दिल्ला भारतपुर LX ES

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								36/2022								35/2022									34/2022	
F							Behind Sai Service Petrol Pump, J.M. Road. Pune	India e hub Services Pvt. Ltd. 602, Ruchi Apartment,							Benind Sai Service Petrol Pump, J.M. Road, Pune	India e hub Services Pvt. Ltd. 602, Ruchi Apartment,									Jaipur Secreatriat Jaipur	Om Prokach Cinch Cha Dation I and the set of
							10.1223	10 1777							0711-01	10 4170									10.6654	
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26°56'31.1307"	26°56'42.6716"	26°56'43.7264"	26°56'48.0515"	26°56'54.7945"	26°56'50.6161"	26°56'37.7199"		26°56'31.1307"	26°56'31.1307"	26°56'32.9176"	26°56'40.1788"	26°56'39.3947"	26°56'42.6523"	26°56'37.7199"		26°56'31.1307"	26°56'24.1992"	26°56'26.4151"	26°56'33.0587"	26°56'37.0772"	26°56'40.9867"	26°56'40.1788"	26°56'32.9176"	26°56'33.2564"	26°56'24.1992"	
77°29'33.3687"	77°29'40.2234"	77°29'36.1539"	77°29'33.8136"	77°29'27.9636"	77°29'22.1784"	77°29'33.3687"		77°29'39.0859"	77°29'39.0859"	77°29'50.5470"	77°29'49.0841"	77°29'44.2387"	77°29'40.1968"	77°29'33.3687"		77°29'39.0859"	77°29'54.4777"	77°30'04.4916"	77°30'01.3655"	77°29'54.9936"	77°29'54.0769"	77°29'49.0841"	77°29'50.5469"	77°29'52.7199"	77°29'54.4777"	

स्वान एवं हे के जिस्ताना, रूप्यताल जिला भारतपुर 3 Re

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						FARE, JAIFUR (Jaipur, Jaipur, Kajasman)	DADY TAIDID (1-1-1-1-1-1-1-1-1)	Cut & Onite D-135 KAILASH MARC: DANI					JAIPUR (Jaipur, Jaipur, Rajasthan)	Asif Ali D-135 KAILASH MARG, BANI PARK.													Arunachal Pradesh)	TELANGANA (Nameton Participation Provide Par	MANTRI CELESTIA, 126 AND 127	Learn And Excel British to the
							10.5377						10.5995															10.4482		
							¢.						21.03.2023 to 50 year				8											30.09.2022 to 50 vert		
			n 0	Þ	×		FRP	D	c	8	A	×	TKP				Ŧ	G	F	m	D	C	в	A	Y	×			FRP	
A		0	0	8	A		×	A	D	C	в	A	×	A	~	5	-	н	6	T	m	D	C	8	A	Y		3	×	
26°56'55.2310"	26°57/07.4529"	26°57'10.1422"	26°57'17.3188"	26°56'57.7948"	26°56'55.2310"		26°56'31 1307"	26°56'50.6161"	26°57'00.9091"	26°57'07.4533"	26°56'55.2310"	26°56'50.6161"	26°56'31.1307"	26°56'54.7945"	26°56'48.0513"	26°56'50.5319"	26°56'50.4896"	26°56'46.1003"	26°56'44.7609"	26°56'49.2884"	26°56'52.4040"	26°56'58.4053"	26°56'58.8301"	26°56'00.9091"	26°56'54.7945"	26°56'50.6161"			7605611 1707	
77°29'18.1738"	77°29'32.3602"	77°29'30.9050"	77°29'29.3672"	77°29'15.9490"	77°29'18.1738"	11 27 37.0039	7700000 0050"	77°29'22.1784"	77°29'36.4276"	77°29'32.3606"	77°29'18.1738"	77°29'22.1784"	77°29'39.0859"	77°29'27.9626"	77°29'33.8138"	77°29'37.3099"	77°29'39.7013"	77°29'38.3770"	77°29'43.2255"	77°29'43.6954"	77°29'42.4391"	77°29'38.7471"	77°29'37.4541"	77°29'36.4276"	77°29'27.9626"	77°29'22.1784"		77°29'39.0859"		

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					Acholi, Kanhera Road Urla Raipur Chhatisgarh (Uria Raipur, Raipur, Chhatisgarh)	Shree Shyam Rolling Mill Plot NO. 40/16, Village													Paras Sethi A-189, New Friends Colony, New Delhi									R.R. Minerals 255, BANIYO KA MOHALLA, NALBARI, BIKANER, RAJASTHAN (Bikaner, Bikaner, Rajasthan)
					5.5686														10.8143									• 10.0691
					12.10.2022 to 50 year														06.09.2023 to 50 year			•						12.10.2022 to 50 year
m	D	0	в	A		FRP	ŀ	×	-	-	н	Q	H	m	D	n	8	A	FRP	Н	G	F	cī.	D	С	В	A	FRP
A	m	D	c	B		A	A	٢	*	-	-	н	6	т	m	Ð	C	8	A	A	H	G	н	Е	D	с	В	Α
26°55'22.9113"	26°55'12.0116"	26°55'14.4778"	26°55'25.0324"	26°55'22.9815"		26°55'22.9113"	26°57'28.4149"	26°57'20.3230"	26°57'22.3169"	26°57'12.9519"	26°57'10.2464"	26°57'10.1789"	26°57'13.4191"	26°57'13.6245"	26°57'18.5435"	26°57'19.4676"	26°57'31.1983"	26°57'30.987"	26°57'28.4149"	26°57'09.8197"	26°57'10.2140"	26°57'23.7790"	26°57'22.9990"	26°57'19.1197"	26°57'21.7992"	26°57'28.4149"	26°57'22.6398"	26°57'09.8197"
77°29'05.5908"		77°29'17.5636"	77°29'10.4270"	77°29'06.7476"		77°29'05.5908"	77°29'34.4276"	77°29'36.8251"	77°29'41.8535"	77°29'44.4326"	77°29'46.4599"	77°29'50.2737"		77°29'46.0097"	77°29'47.3646"	-	77°29'44.2802"	77°29'38.3902"	77°29'34.4276"	77°29'13.3121"	77°29'14.3064"	77°29'32.4289"	77°29'33.2369"	77°29'30.9705''	77°29'36.3878"	77°29'34.4277"	77°29'20.8372"	77°29'13.3121"

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									43/2022
									Deep Raj Singh S/O RAGHU RAJ SINGH, LAXMI VILAS HOTEL, RAGHU NATH NIWAS KAKA G KOTHI, BHARATPUR RAJASTHAN 321001 (Bharatpur, Bharatpur, Rajasthan)
									5.4280
									15.07.2022 to 50 year
	ണ	D	c	в	A	2	Y	×	FRP
	Þ	п	٥	c	в	A	Z	Y	×
137	26°55'14.4778"	26°55'03.7182"	26°55'01.6986"	26°55'04.2231"	26°55'12.0116"	26°55'14.4778"	26°55'25.0324"	26°55'22.9815"	26°55'22.9113"
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	77°29'17.5636"	77°29'24.8384"	77°29'19.7479"	77°29'18.5015"	77°29'13.1210"	77°29'17.5636"		77°29'06.7476"	77°29'05.5908"

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	CLEARANCE		Ministry of Environme (Issued by the State E	
	· Interactive,	(qnH mop	Subject: Grant of Environmental Cleara under the provision of EIA No Sir/Madam, This is in reference to your in respect of project submitted	ance (EC) to the proposed Project Activity tification 2006-regarding application for Environmental Clearance (EC) to the SEIAA vide proposal number 2022. The particulars of the environmental
PARIVESH	(Pro-Active and Responsive Facilitation by Interactive,	Virtuous Environmental Single-Window Hub,	<ol> <li>EC Identification No.</li> <li>File No.</li> <li>Project Type</li> <li>Category</li> <li>Project/Activity including Schedule No.</li> <li>Name of Project</li> </ol>	EC22B001RJ157600 16289 New B1 1(a) Mining of minerals PHARPUR SANDSTONE CLUSTER MINING PROJECT, Area –398.0085 Ha. (Forest diverted land) The Cluster Mining areais divided into two Blocks, There is 9 Plots falls in Block Aand the area of Block A is 113.6950 Ha. & there is 32 Plotsfalls in Block B & the area of Block-B is 284.3135 Ha. andProposed Capacity of Mineral – 4,00,00,000 TPA (ROM)(Sand Stone-28000000 TPA, Sub grade Mineral- 4000000TPA, Waste – 4000000 TPA and OB- 4000000 TPA) NearVillage- Paharpur, Tehsil-Roopwas, District –Bharatpur Raj.
	Pro-1	and	7. Name of Company/Organization	ASSISTANT MINING ENGINEER ROOPWAS
	~		8. Location of Project 9. TOR Date	Rajasthan 12 Jan 2022
1				conditions are appended herewith from page (e-signed)
	and the second	2991	Date: 24/03/2022	P.K. Upadhyay Member Secretary SEIAA - (Rajasthan)

Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH.Please quote identification number in all future correspondence.

# State Level Environment Impact Assessment Authority, Rajasthan Room No. 11, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.

# E-mail; seiaams2021@gmail.com

No F1 (4)/SEIAA/SEAC-Raj/Sectt/Project /Cat. B1 (20565)/2021-22 Jaipur, Dated: 24 MAR 2022

Assistant Mining Engineer, Roopwas, Department of Mines & Geology, Government of Rajasthan, Address: Opposite Police Station, Dholpur Road, Roopwas, Distt- Bharatpur (Raj.)

> Sub:EC for Paharpur Sandstone (Block A & B) cluster mining project, Cluster area 398.0085 ha., carrying capacity of the Cluster- 4,00,00,000TPA (ROM) and EC to Assistant Mining Engineer, Roopwas, Department of Mines & Geology, Government of Rajasthan for Paharpur Sandstone Mine Cluster (Block A & B) (Minor Mineral) Mining Project with proposed production capacity 4,00,00,000 TPA (ROM) {Sandstone-28000000 TPA, Sub grade Mineral-4000000 TPA, Waste – 4000000 TPA and OB- 4000000 TPA} at Khasra No. 01 & 76, Village-Paharpur, Tehsil-Roopwas, District – Bharatpur(Raj.) (ProposalNo.-72797).

This has reference to your application dated 5.03.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 22 March, 2022.

1.	Category / Item no.(in Schedule)	B-1, 1(a) Minor Mineral
2.	Location of Project	N/v-Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan)
3.	Project Details M.L. No. /Production capacity/Khasra No.	"Sandstone (Minor Mineral) Mining Project" in cluster, Situated at N/v-Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan). Proposed production capacity -4, 00, 00,000 TPA (RoM) {Sand Stone-28000000 TPA, Sub grade Mineral-4000000

#### 2. Brief details of the Project:

			TPA, Waste – 4000000 TPA and OB- 4000000 TPA}, Cluster Mining Lease Area-398.0085 Ha. (Diverted fore Land) (Block A-113.6950 Ha. & Block B-284.3135 Ha.) Khasra No-01 & 76.
4.		ct Cost	Rs. 7856.493 Lakhs
5.		Requirement & Source	70 KLD (Tanker Water Supply from nearby village)
6.		& Energy	HSD Fuel will be required for operating machineries. The lessee shall install standby DG SET (Future requirement).
7.	Envir	onment Sensitivity:-	
	1	Nearest Village	Nearest habitation is Paharpur village which is about 0.3 km in E direction from lease area
	2	Nearest Railway Station	Nearest railway station is Bansi Paharpur which is about 2.0 Km in West direction from the cluster lease area.
		Nearest Airport	Nearest Airport is at Agra Airport about 65 km in -NE direction from the cluster lease area.
	3	Nearest National / State Highway	<ul> <li>SH-45 is 3.9 km in North direction from Cluster Area</li> <li>SH-39 is 8.0 km in South direction from Cluster Area.</li> <li>SH-43 is 8.2 km in West direction from Cluster Area.</li> <li>SH-23 is 9.8 km in NE direction from Cluster Area.</li> <li>SH-3 is 13.1 km in SE direction from Cluster Area.</li> </ul>
	4	Archaeological Important Place	<ul> <li>Lal Mahal at 10.0 km in NE direction from the cluster area.</li> <li>Battle Field of Khanwa at 9.75 km in NE direction from the cluster area</li> <li>Historical Babri at 13.50 km in West direction from the cluster area.</li> </ul>
	5	Ecological Sensitive Park, Wildlife Sanctuary, Reserve etc.	The Band Baretha WLS at 5.0 km in SW direction from the Block-A & 1.50 km in SW direction from the Block-B periphery of Cluster area. NOTE: The Cluster area is falling in the 10 km radius area of WLS but not in the Eco-Sensitive zone of the said WLS.
	6	Nearest River / water body	<ul> <li>Ghambhir River is 5.5 km in North direction from Cluster Area.</li> <li>Kakund Nadi is 8.7 km in West direction from Cluster Area.</li> <li>Baritha Lake is 9.1 km in SW direction from Cluster Area.</li> <li>Pichuna Canal 10.9 km in NW direction from Cluster Area.</li> </ul>
	7	Reserved/Protected Forests	<ul> <li>&gt; Bansi Pharpur P.F. is at 0.0 km (Diverted Forest Land)</li> <li>&gt; Richhoha R.F. is at 3.6 km in SE direction from Cluster Area.</li> <li>&gt; Nasaua R.F. is at 11.1 km in South direction from Cluster Area.</li> </ul>

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	8	Interstate/District Boundar	<ul> <li>&gt; Bargawan R.F. is at 5.8 km in SE direction from Cluster Area.</li> <li>&gt; Meoli R.F. is at 14.2 SE direction from Cluster Area.</li> <li>&gt; Bidhauli R.F. is at 14.7 km in SE direction from Cluster Area.</li> <li>&gt; Kathumari P.F. is at 8.1 km in SE direction from Cluster Area.</li> <li>&gt; Bajna P.F. is at 12.9 km in SW direction from Cluster Area.</li> <li>&gt; Jagnair P.F is at 12.2 km in SE direction from Cluster Area.</li> <li>&gt; Jagnair P.F is at 12.2 km in SE direction from Cluster Area.</li> <li>&gt; Bharatpur-Agra interstate boundary at 1.7 km in SE direction from Cluster area.</li> <li>&gt; Bharatpur-Dholpur district boundary at 8.1 km in SE</li> </ul>		
	9.	Areas protected under international conventions, national or local legislation for their ecological, landscape, cultural or other related value-	direction from Clu ➤ The Tehsil-Roop Trapezium Zone).	uster area. was is falling u	
8.	Enviro	nment Management Plan : Description		Capital Cost in	Recurring Cost in
	No	A THE PROPERTY OF A DESIGNATION		Rs.(Lakhs)	Rs./Annum (Lakhs
	1	Pollution Monitoring of Water & Soil Quality	Ambient Air, Noise,		5.0
	2	Pollution Control Meas (Water Sprinkling & Ot			15.0
	3	Green Belt Developmen	nt including protection	2170.0	434.0
	1.1. Sec. 1			2170.0	1.50
	4	Rainwater harvesting		15.0	
	1.1. Sec. 1	Rainwater harvesting Maintenance of Haul R	A2 323	15.0	8.20
	4 5 6	Rainwater harvesting Maintenance of Haul R Garland drains & Settlin	ng tank	15.0	5.0
	4 5 6 7	Rainwater harvesting Maintenance of Haul R Garland drains & Settlin Maintenance of Mining	ng tank Machinery	15.0	Last_rectain
	4 5 6	Rainwater harvesting Maintenance of Haul R Garland drains & Settlin	ng tank Machinery S	15.0  30.0	5.0
	4 5 6 7 8	Rainwater harvesting Maintenance of Haul R Garland drains & Settlin Maintenance of Mining Installation of CAAQM	ng tank Machinery	15.0  30.0 	5.0 5.0
9. (	4 5 6 7 8 Green	Rainwater harvesting Maintenance of Haul R Garland drains & Settlin Maintenance of Mining Installation of CAAQM Belt/Plantation:	ng tank Machinery IS TOTAL	15.0  30.0  30.0	5.0 5.0 4.0

ease area	62000 62000 62000 62000 62000 310000 the lease area (i. Ha. area (40.82 % a at safety zone (7 agency (Mining I	Sheesham, Siris, Bel, Aam, Amla, Jamum, Ardu, Shisham, Desi-Babool, Gulmohar and other native species suggested by Local officials e. 132.0 ha.) but	undisturi nearby & Gram	eclaimed area, bed area & Govt. Schools Panchayat etc.	
Vear 5 year Total 33% of 162.4522 ease area	62000 62000 310000 the lease area (i. Ha. area (40.82 % a at safety zone (7	Ardu, Shisham, Desi-Babool, Gulmohar and other native species suggested by Local officials	nearby & Gram	Govt. Schools Panchayat etc.	
5 year Total 33% of 162.4522 ease area	62000 310000 the lease area (i. Ha. area (40.82 %	Gulmohar and other native species suggested by Local officials			
Total 33% of 162.4522 ease area	310000 the lease area (i. Ha. area (40.82 a at safety zone (7	other native species suggested by Local officials			
33% of 162.4522 ease area	the lease area (i. Ha. area (40.82 % a at safety zone (7	e. 132.0 ha.) but	anone hal		shall be dealers
ease area	a at safety zone (7	e. 132.0 ha.) but	one en (hal		shall he i i i
Regular	maintenance will	be done by user an			
S.NO.	I	Particulates	2	Amount Rs./Ani	num(Lakhs)
1. R	lest Shelter			20.0	
2. D	Prinking Water			10.0	
		for labours	(Health	15.0	
4. F	uel for cooking (I	Funds for LPG)			5.0
	ducation facilit	y for mines	labours		10.0
		al			60.0
	Major sp Shisham, The con lepartme Regular 1 getary B S.NO. 1. R 2. E 3. M 4. F 5. E	Major species to be plant Shisham, Desi-Babool, Gu The compensatory affore department of Bharatpur F Regular maintenance will getary Breakup for Labou S.NO. I 1. Rest Shelter 2. Drinking Water 3. Medical facility Insurance) 4. Fuel for cooking (H 5. Education facilit	The compensatory afforestation will be department of Bharatpur Forest Division for t         Regular maintenance will be done by user age         getary Breakup for Labour         S.NO.       Particulates         1.       Rest Shelter         2.       Drinking Water         3.       Medical facility for labours         Insurance)       Fuel for cooking (Funds for LPG)         5.       Education facility for mines	Major species to be planted are:- Neem, Sheesham, Shisham, Desi-Babool, Gulmohar and other native spec         Shisham, Desi-Babool, Gulmohar and other native spec         The compensatory afforestation will be done at 1         department of Bharatpur Forest Division for the Forest         Regular maintenance will be done by user agency to progetary Breakup for Labour         S.NO.       Particulates         1.       Rest Shelter         2.       Drinking Water         3.       Medical facility for labours (Health Insurance)         4.       Fuel for cooking (Funds for LPG)         5.       Education facility for mines labours	Major species to be planted are:- Neem, Sheesham, Siris, Bel, Aam,         Shisham, Desi-Babool, Gulmohar and other native species suggested by         The compensatory afforestation will be done at 1775.97 Ha are         department of Bharatpur Forest Division for the Forest Diversion.         Regular maintenance will be done by user agency to protect the sapling         getary Breakup for Labour         S.NO.       Particulates         Amount Rs./Ann         1.       Rest Shelter         2.       Drinking Water         3.       Medical facility for labours (Health Insurance)         4.       Fuel for cooking (Funds for LPG)         5.       Education facility for mines labours

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S. No.	Planned Activities under ESR as per specific needs	Propose Budget (Lakhs/Ye
1.	<ul> <li>Community Education Facilities</li> <li>Augmentation of furniture, blackboard, etc in village schools</li> <li>Award scholarship to meritorious students</li> <li>Distribution of educational books, stationary, uniforms and aids etc.</li> </ul>	30.0
2.	<ul> <li>Community Health Improvement</li> <li>Upgrade the existing CHC, located at Village Paharpur. All the services i.e Troma Center, Minor O.T, Emergency Cell</li> <li>Disinfection facilities for dug wells and other potable water sources.</li> <li>Periodically medical checkup camps, blood donation camps.</li> <li>Eye checkup camps</li> <li>Health awareness camps for child and mother care, health and hygiene practices.</li> </ul>	30.0
3.	<ul> <li>Community Welfare Activities</li> <li>Worship places development &amp; beautification</li> <li>Distribution of seeds &amp; saplings</li> <li>Promotion &amp; support to various Govt. Schemes.</li> </ul>	20.0
4.	<ul> <li>Infrastructural Development</li> <li>Installation/ Repair of Hand Pumps/ Bore wells</li> <li>Grampanchayat dug-well de-siltation and deepening</li> <li>Construction and mantainence of village roads adjacent to project site</li> </ul>	40.0
5.	<ul> <li>Community Water Conservation</li> <li>Funds for Rain water harvesting ponds in nearest village</li> <li>Water conservation awareness programs</li> </ul>	30.0
6.	Community Capacity Building <ul> <li>Skill Development Center</li> <li>Training Programmes</li> </ul>	10.0
	Total	160.0

				Banshi Paharpur A Block
S.No.	Plot No.	Area (	(ha)	Highest Bidder
ī	33		11.0346	FAUJDAR CONSTRUCTION COMPANY
2	34		10.6654	Om Prakash Singh
3	35		10.4170	INDIA E HUB SERVCES PVT LTD/
4	36		10.1223	INDIA E HUB SERVCES PVT LTD/
5	5 37		10.4482	LEARN AND EXCEL PRIVATE LIMITED
6	38		10.5995	ASIF ALI
7	39		10.5377	cut Quite gems private limited
8	40	]	10.0691	R R MINERALS
9	41		10.8143	PARAS SETHI
				Banshi Paharpur B Block
1	3	4.2139	ANIL P	ODDAR
	3	4.2139 4.6658		ODDAR RRAJ STONES
1 2 3			JAI GIR	
2	4	4.6658	JAI GIR ANIL P	RRAJ STONES
2 3 4	4	4.6658 4.0000	JAI GIR ANIL P ANIL P	RRAJ STONES ODDAR
2	4 5 6	4.6658 4.0000 4.1769	JAI GIR ANIL P ANIL P INFINI	ODDAR ODDAR
2 3 4 5	4 5 6 7	4.6658 4.0000 4.1769 4.0501	JAI GIR ANIL P ANIL P INFINI KANH/	ODDAR ODDAR TY STONEX INDIA PRIVATE LIMITED

9	11	5.9743	Krishna Associate
10	12	4.1680	Om Prakash Singh
11	13	5.7608	Kapil Agarwal
12	14	5.0814	DEVDASHRATH ROYALTIES PRIVATE LIMITED
13	15	4.4934	ANIL PODDAR
14	16	5.6000	MADHUKAR MALVIYA
15	17	4.0000	R B DISTRIBUTORS PRIVATE LIMITED
16	18	4.0000	PANKAJ TIWARI
17	19	4.0000	R B DISTRIBUTORS PRIVATE LIMITED
18	20	4.0000	INFINITY STONEX INDIA PRIVATE LIMITED
19	21	5.1880	DEVDASHRATH ROYALTIES PRIVATE LIMITED
20	22	4.0000	S S GROUP
21	23	4.0000	Jagat choudhry
22	24	4.0000	PANKAJ TIWARI
23	25	4.0000	KK Gupta Construction Company
24	26	5.6000	DEEP RAJ SINGH
25	27	4.0040	Devdashrath Royalties Private Limited
26	28	4.5467	Devdashrath Royalties Private Limited
	29	4.6156	SHIV SHNKAR STONES SUPPLIERS
27 28	30	4.5037	SUNLIGHT MINERALS
29	31	4.7751	RAJENDRA KUNKULOL
30	32	5.0768	SUNLIGHT MINERALS
31	42	5.5686	SHREE SHYAM ROLLING MILL

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32	43	5.4280	DEEP RAJ SINGH	
33	RSMML	98.9741		

3. The SEAC Rajasthan after due considerations of the relevant documents submitted by the project proponent and additional clarifications/documents furnished to it have recommended for Environmental Clearance with certain stipulations. The SEIAA Rajasthan after considering the proposal and recommendations of the SEAC, Rajasthan in its 5.10th Meeting held on 23rd March, 2022 hereby accord Environmental Clearance to the project and approvel the EIA/EMP as per the provisions of Environmental Impact Assessment Notification 2006 and its subsequent amendments, subject to strict compliance of the terms and conditions as follows:

### Specific Conditions:

- In order to ensure sustainable mining with efficient utilization of mineral resources, with adequate environmental safeguards, annual mining plan for the first 5 years has to be prepared based on the individual mine's plan for both the Blocks.
- 2. Step-wise mining for annual production is shall be done, subject to satisfactory compliance of various conditions imposed by concerned departments as per EC, CTE/CTO, Forest and Wildlife etc., which shall be annually reviewed by NEERI, for the individual as well as for the cluster of mines for increase in annual production for the next year. Suggested annual production for next year would be equal to the actual production in the current year plus 50% increase in production, subject to satisfactory compliance of various conditions.
- Robust dust-free road network needs to be developed within the mining lease area and also outside the mine area to the destinations within the Bharatpur district.
- Adequate and designated proper parking facility to be developed within the mine lease area or outside, for the trucks as well as other heavy machinery used in the mining activities.
- The PP shall also abide by the special conditions as mentioned in OM dated 08.08.2019 and as noted in the above mentioned observations.
- 6. The village/ Public roads shall not be used for haulage of material from mines to state and or national highway. The network of this transport shall be design and implemented so as to ensure that the level of service of State and National Highway, as exist now shall not deteriorate.
- The haul roads and approach roads with in the cluster area shall be metalled and maintained in a manner that there shall not be any particulate re-suspension from the plying of vehicles irrespective of cost incurred/proposed.
- A continuous ambient Air Quality Monitoring station shall be installed and maintained at suitable place for ensuring Air Quality of the area.
- 9. The PP shall provide suitable systems for maintenance and parking of vehicles in order to avoid congestion and deterioration of ambient air quality and also the level of services.
- 10.The project proponent shall also ensure that due to significant scale of mining activity as well as movement of transport, adequate facilities for the people associated with the mining activities as well as the means of transport are provided in a manner that it do not

cause water pollution. Further adequate facilities for proper management of waste and its disposal be provided for such migratory population.

#### 1. Statutory compliance:

- 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

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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

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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. PMI 0, PM2.5, NO2; CO and SO2 etc. as per the methodology mentioned in NAAQS Notification No. B-29016/20/90/PCI/I. dated 1 8.11.2009 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:
- 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 confirm 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 endof-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 selfsustaining. 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, beltconveyors 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 carryout 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 s1x 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:

- 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.
- 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):

- 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.
- 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.
- 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.
- 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 :

- 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.

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- 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.

#### GENERAL CONDITIONS

- 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 industry / unit / project **Proponent**. 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. No further expansion or modifications in the project shall be carried out without prior approval of the SEIAA/Ministry of Environment and Forests 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 add additional environmental protection measures required, if any.
- The implementation of the project vis-à-vis environmental action plans shall be monitored by MoEF Regional Office at Lucknow / RSPCB / CPCB / SEIAA, Department of Environment, Government of Rajasthan, Jaipur and this office. A six monthly compliance status report shall be submitted to monitoring agencies.
- 4. The EC is liable to be rejected, in case it is found that the PP has deliberately concealed and furnished false and misleading information or data which is material to screening or scoping or appraisal or decision on the application for EC.
- The project authorities shall inform the MoEF Regional Office at Lucknow / RSPCB / CPCB / SEIAA, Department of Environment, Government of Rajasthan, Jaipur and the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.
- 6. Officials from the Department of Environment, Government of Rajasthan, Jaipur/ Regional Office of MoEF, Lucknow, RSPCB who would be monitoring the implementation of Environmental safeguards should be given 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 / SEIAA, Department of Environment, Government of Rajasthan, Jaipur / RSPCB.

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- 7. 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.
- 8. The project Proponent should advertise in at least two local Newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded environmental Clearance and copies of clearance letters are available with the Rajasthan State Pollution Control Board and may also be seen on the website of the RSPCB. The advertisement should be made within 7 days from the day of issue of the clearance letter and a copy of the same should be forwarded to the Regional Office of MoEF at Lucknow/Department of Ecology and Environment, Government of Rajasthan, Jaipur.
- 9. 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.
- 10. The PP shall obtain prior clearance form forestry and wild Life angle 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 Wild Life clearance shall be granted to the project and that proposals for forestry and wild Life clearance will be considered by the respective authorities on their merits and decision taken. The investment made in the project, if any based on EC so granted, in anticipation of clearance form Forestry and Wild Life angle shall be entirely at the cost risk of the PP and MOEF/SEIAA shall not be responsible in this regard in any manner.
- The SEIAA, Rajasthan may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
- 12. Main haulage road should be provided with permanent water sprinklers and other roads should be regularly wetted with water tankers fitted with sprinklers. The material transfer points should invariably be provided with Bag filters and or dry fogging system. In case of Belt- conveyors facilities the system should be fully covered to avoid air borne dust; Use of effective sprinkler system to suppress fugitive dust on haul roads and other transport roads shall be ensured.
- 13. Periodic monitoring of ambient air quality shall be carried out for PM10, PM2.5, SPM, SO2 and NOx monitoring. Location of the stations (minimum 6) shall be decided based on the meteorological data, topographical features and environmentally and ecologically sensitive targets and frequency of monitoring shall be decided in consultation with the Rajasthan State pollution Control Board (RPCB). Six monthly reports of the data so collected shall be regularly submitted to the RPCB/CPCB including the MoEF, Regional office, Lucknow.
- 14. Personnel working in dusty areas shall wear protective respiratory devices they shall also be provided with adequate training and information on safety and health aspects.
- 15. The ambient noise level should confirm to the standards prescribed under E (P) A Rules, 1986 viz 75 dB (A) during day time and 70 dB (A) during night time.

ty

- 16. 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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.
- 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

My 24/3/22

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan.

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project /Cat. B1(20565)/2021-22 Jaipur, Dated:

#### Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur – 304002 (Raj.).
- 2. Principal Secretary, Environment Department, Rajasthan, Jaipur.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- 8. Director, Department of Mine & Geology, Court Chorha, Udaipur.
- 9. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the website.

124 5 22

M.S. SEIAA, (Rajasthan)

Signature Not Verified Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 3/24/2022 2:32:47 PM Page 24 of 24 Detail of Mining Lease Mineral Sand Stone Near village Pahararpur Block A and B Tehsil Roopwas Dist Bharatpur granted EC by SEIAA, Jalnur

S.No.	ML No	Dist Bharatpur granted EC by SEIAA, D. Lease Holder Name & Address	Area (in Hect.)	E.C. Date
1 3/2022		And Kantipravad Poddar 82/11 PARADISE ADAD TEAT	4.2139	.25.05.2022
2	4/2022	M.S. Jai Girraj Stones Ayuwan Singh Nagar, 19/201, Mabatani farm, Durgapura, Jaipur (Jaipur, Jaipur, Rajasthan )	4.6658	23.06.2022
3	\$/2022	And Kantiprasad Postdar \$200 p.xp. Apres - Andrea	4,000	25.05.2022
4	6/2022	Anil Kanuprasad Poddar 82/B, PARADISE APARTENT 44, NEPEAN SEA ROAD MUMBAI MALABAR IIILL MUMBAI (Mumbai, Mumbai, Maharashtra )	4.1769	25.05.2022
5	7/2022	Infinity Storex India Private Limited HANUMAN NAGAR VISTAR H.E. 693, VAISHALI NAGAR, JAIPUR (Jaipur, Jaipur, Rajasthan.)	4.0501	25.05.2022
6	8/2022	Kanha Stone Suppliers NEAR VILLAGE BASAL BANSI PAHARPUR TEHSIL ROOPWAS DIST BHARATPUR (Roopwas, Bharatpur, Bajasthan)	4.000	23.06.2022
7	9/2022	Devdashrath Royalties Private Limited C-10/1, HANUMAN NAGAR, VAISHALI NAGAR, JAIPUR, RAJASTHAN (Jaipur, Jaipur, Rajasthan)	4.2467	23.06.2022
8	10 2022	Devdasbrath Royalties Private Limited C-10/1, HANUMAN NAGAR, VAISHALI NAGAR, JAIPUR, RAJASTHAN (Jaipur, Jaipur, Rajasthan)	5.2723	23.06.2022
9	11/2022	Krishna Associates 456, KRISHNA NAGAR, BHARATPUR (Bharatpur, Bharatpur, Rajasthan )	5.9743	25.05.2022
10	12/2022	Om Prakash Singh C/o Brijendra Singh 17-k-3, Jaipur Secreatriat Jaipur	4.1680	20.12.2022
11 13/2022		Kapil Agrawal S/o Vijay Kumar Agrawal, Vijay Colony, Bayana Tehsil Bayana Dist Bharatpur (Bayana, Bharatpur, Bajasthan)	5.7603	23.06.22
12 14/2022		Devdashrath Royalties Private Limited C-10/1, HANUMAN NAGAR, VAISHALI NAGAR, JAIPUR, RAJASTHAN (Jaipur, Jaipur, Rajasthan)	5.0814	25.05.2022
13 15/2022		Anil Kantiprasad Poddar 82/B, PARADISE APARTENT 44, NEPEAN SEA ROAD MUMBAI MALABAR HILL MUMBAI (Mumbai, Mumbai, Maharashtra )	4.4934	25.05.2022
14	16/2022	Madhukar Malviya S/o Sheelbhadra Malviya, 3/174, Khandu Colony Banswara, (Banswara, Banswara, Rajasthan.)	5.6000	25.05.2022
15	17/2022	R.B. Distributors Private Limited 2nd Floor House No. 69 Kh No. 136/25, Gali No. 21/69, BLK-A-1 Sant Nagar, Burari, North Delhi (New Delhi, Newdelhi, Newdelhi )	4.0000	23.06.2022
16	18/2022	Pankaj Tiwari S O Devendra Kumar Tiwari 100 6, Tonk Putra ke Pass, Rishi Colony, Durgapura Rajasthan (Jaipur, Jaipur, Rajasthan )	4.0000	23.06.2022
7	19/2022 1	R.B. Distributors Private Limited 2nd Floor House No. 69 Kh No. 136/25, Gali No. 21/69, BLK-A-1 Sant Nagar, Burari, North Delhi (New Delhi, Newdelhi, Newdelhi )	4.0000	23.06.2022
8	20/2022	Infinity Stonex India Private Limited HANUMAN NAGAR VISTAR H.E. 693, VAISHALI NAGAR, JAIPUR (Jaipur, Jaipur, Rajasthan )	4.0000	23.06.2022

रेडेरे सहादक छनि अधिवन्ता जन एवं ४- विज्ञान विश्वाग, जना- धना भगभग

- 19	21/2022	Devdashrath Royaltics Private Limited C-10/1, HANUMAN NAGAR, VAISHALI NAGAR, JAIPUR, RAJASTHAN (Jaipur, Jaipur, Rajasthan)	5.1880	23.06.2022
20	22/2022	S.S. Group NEAR GOVERMENT SUNIOR SECONDARY SCHOOL HOUSE NUMBER 35/17 VILLAGE TARBEEJPUR TEHSIL BAYANA DIST BHARATPUR (Bayana, Bharatpur, Rajasthan.)	. 4.0000	23.06.2022
21	23/2022	Jagat Choudhary Village Naglo Chhitar, Uchchain Tehsil Roopwas Dist Bharalpur (Roopwas, Ilharatpur, Rajasthan )	4.0000	23.06.2022
22	24/2022	Pankaj Tiwari S/O Devendra Kumar Tiwari R/o 6, Touk Pulia ke Pass, Rishi Colony, Durgapura Rajasthan (Jaipur, Jaipur, Rajasthan )	4.0000	.23.06.2022
23	-25/2022	K.K. Gupta Construction Pvt. Ltd. 361, Swaroop Vihar Complex, Sec. 11, Hiran Magri, Udaipur (Raj.) (Udaipur, Udaipur, Rajasthan )	4.0000	25.05.2022
24	26/2022	Deep Raj Singh LANMI VILAS HOTEL, RAGHUNATH NIWAS, KAKAJI KOTHI, BHARATPUR (Bharatpur, Bharatpur, Rajasthan )	5,6000	25.05.2022
25	27/2022	Devdashrath Royalties Private Limited C33 SECOND FLOJAIPUROR LAL KHOTI NEAR VIDHAN SABITA (Jaipur, Jaipur, Rajasthan )	4.0040	25.05.2022
26	28/2022	Devdashrath Royaltiez Pyt Limited A-161, Ayodhya Marg, Hanuman Nagar, Opposite Community Center, Jaipur302021, Rajasthan, (Jaipur, Jaipur, Rajasthan)	4,5467	25.05.2022
27	29/2022	Shiv Shankar Stone Suppliers VILLAGE MURRKI, TEHSIL BAYANA DIST BHARATPUR (Bayana, Bharatpur, Rajasthan )	4.6156	23.06.2022
28	30/2022	Sunlight Minerals 9A, Paramout Villa Shyamla Hills Bhopal (Bhopal, Bhopal, Madhya Pradesh.)	4.5037	23.06.2022
29	31/2022	Rajendra Kukulol 1338, HARIPUR ROAD, RUPRAJAT HOUSE, RAIPUR MARWAD DIST PALI (Pali, Pali, Rajasthan )	4.7751	,23.06.2022
30	*32/2022	Sunlight Minerals 9A, PARAMOUNT VILLA SHYAMLA HILLS BHOPAL (Bhopal, Bhopal, Madhya Pradesh )	5.0768	23.06.2022
31	33/2022	M/s Faujdar Construction Co. A-60, Krishna Nagar, Bharatpur	11.0346	02.01.2023
32	34/2022	Om Prakash Singh C/o Brijendra Singh 17-k-3, Jaipur Secreatriat Jaipur	10.6654	02.01.2023
33	- 35/2022	India e hub Services Pvt. Ltd. 602, Ruchi Apartment, Behind Sai Service Petrol Pump, J.M. Road, Pune	10.4170	23.06.2022
34	36/2022	India e hub Services Pvt. Ltd. 602, Ruchi Apartment, Behind Sai Service Petrol Pump, J.M. Road, Pune	10.1223	23.06.2022
35	37/2022	Learn And Excel Private Limited FLAT NO A 808, MANTRI CELESTIA, 126 AND 127, NANAKRAMGUDA, HYDERABAD, TELANGANA, (Nanakrainguda, Hyderahad, Arunachal Pradesh.)	10.4482	23.06.2022
6	38/2022	Asif Ali D-135 KAILASH MARG, BANI PARK, JAIPUR (Jaipur, Jaipur, Rajasthan )	10.5995	-23.06.2022
7	39/2022	Cut & Quite D-135 KAILASH MARG, BANI PARK, JAIPUR (Jaipur, Jaipur, Rajasthan )	10.5377	2306.2022
8 .	40/2022	R.R. Minerals 255, BANIYO KA MOHALLA, NALBARI, BIKANER, RAJASTHAN (Bikaner, Bikaner, Rajasthan )	10.0691	23.06.2022
9	41/2022	Paras Sethi A-189, New Friends Colony, New Delhi	10.8143	23.11.2022

महायक द्वनि अभियन्ता प्रहायक द्वनि अभियन्ता जान एवं धन्दिज्ञान विभाग,

40 ·	42/2022	Shree Shyam Rolling Mill Plot NO. 40/16, Village Acholi, Kanhera Road Urla Raipur Chhatisgarh (Uria Raipur, Raipur, Chhatisgarh )	5.5686	23.06.2022
41	43/2022	Deep Raj Singh S/O RAGHU RAJ SINGH, LAXMI VILAS HOTEL, RAGHU NATH NIWAS KAKA G KOTHI, BHARATPUR RAJASTHAN 321001 (Bharatpur, Bharatpur, Rajasthan)	5.4280	25.05.2022

राहायक खनि अभियन्ता जान एवं भू-दिलान विभाग, रूपवास जिलां भरतपुर

# No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20738)/2021-22

Jaipur, Dated:

25 MAY 2022

Shri. Anil Kanti Prasad Poddar, R/o- 82b, Paradise Apartment, 44 Nepenci Road, Mumbai, Maharashtra.

> Sub:EC of "Sandstone (Minor Mineral) Mining Project" of Plot. No.-3, Area- 4.2139 Ha., with Production capacity- 4,06,875 TPA (ROM) {Saleable Mineral- 284812.5 TPA, Sub Grade Mineral- 40687.5 TPA, Waste- 40687.5 TPA & OB- 40687.5 TPA}, in Paharpur Sandstone cluster Mining project, Khasra No. 76, Situated at N/v-Paharpur, Tehsil- Roopwas, District-Bharatpur (Rajasthan) (Proposal No.- 73896).

This has reference to your application dated 21.03.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on  $04^{th} - 06^{th}$  May, 2022.

1.	Category / Item no.(in Schedule):	B-1
2.	Location of Project	N/v-Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan)
3.		and OB- 40687.5 TPA} in Paharpur Sandstone cluster Mining project Situated at N/v-Paharpur, Tehsil-Roopwas, District- Bharatput (Rajasthan). Khasra No76
4.	Project Cost	Rs. 131 Lakhs
5.	Water Requirement & Source	0.74KLD (Tanker Water Supply from nearby village)
6.	Fuel & Energy	HSD Fuel will be required for operating machineries. The lessee shall install stand by DG SET (Future requirement) with capacity of 100 KVA.

provided with adequate training and information on safety and health aspects.

- The ambient noise level should confirm to the standards prescribed under E (P) A Rules, 1986 viz 15. 75 dB (A) during day time and 70 dB (A) during night time.
- The PP shall submit an environmental statement for the financial year ending 31st March in Form-16. 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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.
- The Mining Department will ensure that while executing the mining lease, if the mining lease 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the mining 18. area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

# No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20738)/2021-22

## Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana 1. Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur. 2.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary 5.
- action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 6. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. 7.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 8. 9. website.

M.S. SEIAA, (Rajasthan)

## No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21010)/2021-22

Jaipur, Dated: 23 JUN 2022.

#### M/s JAI GIRRAJ STONES, Praveen Kumar Jain(Partner),

Address- H- No – 19/201, Aayuwan Singh Naga Maharani Farm, Durgapura, Jaipur (Raj.).

Sub:EC for Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity 527250 TPA (ROM) {Saleable of Sand Stone-369075 TPA, Sub grade Mineral-105450 TPA, Waste - 52725 TPA}, Plot No 4 & Mining Lease Area-4.6658 Ha. Situated at N/v-Paharpur, Tehsil-Roopwas, District -Bharatpur (Rajasthan) (Proposal No. - 74730).

This has reference to your application dated 3.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 30th, 31st May & 01st June, 2022.

1.	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral
2.	Location of Project	Near village- Paharpur, Tehsil- Roopwas, District- Bharatpur (Raj.)
	M.L. No. /Production capacity/Khasra No.	Sund Dione Willie (Willior Minoral)
4.	Project Cost	Rs. 693.74 Lacs
0,	Water Requirement & Source Fuel & Energy	5.0 KLD (Tanker Water Supply from nearby village)
7.		300 LPD Diesel will be required, for 2 no. D.G. Set (250 Capacity KVA) ment Management Plan for Cluster and Plot No. 4

Identification No. EO

FO Hardison No. 50000000 HARADO ET N. 40707 Data of locus EC 02/06/000

10. - 16.

Pollution Control Board/SEIAA and shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- 17. 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 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 after public hearing has taken place for the entire cluster and there has been EIA/EMP after below the whole cluster. The Mining Department will further ensure that revised EC is study of the whole cluster. The Mining Department will further ensure that revised EC is a study of the whole cluster.
- also obtained by such mining lease holder (s) in the cluster.
  18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

## No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21010)/2021-22 Copy to following for information and necessary action:

	Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate
. 1	Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest e
- N	Cout of India A. 207 Courter
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2.	Institutional Area, Jaipur - 304002 (Raj.). Principal Secretary, Environment Department, Rajasthan, Jaipur. Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana
3.	n i ann Swarun (AS (Reid), Chairman,
5.	Sh. Rajeeva Swardy, 200 Institutional Area, Jaipur. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana
4.	Dr. Suresh Chandra, in S (contrast of the second se
	Dr. Suresh Chandid, in e the Institutional Area, Jaipur. Institutional Area, Jaipur. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary Member Secretary, Rajasthan State Pollution on the website of the Rajasthan Pollution Control Board, Jaipur.
5.	Member Secretary, Rajasthan State Pollution Control Board, Jaipur for Information & Information action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
2.	to display this saliciton on the
6.	Action and to display time to display time action and to display time to display the time to display to display the time to display to display to display the time to display to display the time to display the time to display
7.	Environment Andia Indira Paryavaran Bhawan, Jor Bagn Road, Anganj, New Dom
	Change, Govt. of India, India Faryavatan Binarda, Udaipur. Director, Department of Mine & Geology, Court Chorha, Udaipur.
8.	Director, Department of Mine & Geology, Court Chorha, Udaipur. Director, Department of Mine & Geology, Court Chorha, Udaipur. Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority,
9.	Commissioner, Agra Divisional and Channel
	Jaipur House, Agra, U.P 282010.
10.	Commissioner, Agra Divisioner, Jaipur House, Agra, U.P. – 282010. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the
1.0	website.

M.S. SEIAA, (Rajasthan)

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

Signature Not, Verified Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 6/23/2022 5:34:12 PM

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20720)/2021-22

Jaipur, Dated:

25 MAY 2022

Shri. Anil Kanti Prasad Poddar R/o- 82b, Paradise Apartment, 44 Nepenci Road, Mumbai, Maharashtra.

Sub:EC of "Sandstone (Minor Mineral) Mining Project" Plot.No.-5, Area- 4.0 Ha., with Production capacity- 3,87,625 TPA (ROM) {Saleable 2,71,337.5 TPA Subgrade 38,762.5 TPA, Waste 38,762.5 TPA, Overburdden 38,762.5 TPA} in Paharpur Sandstone cluster Mining project, Khasra no. 76, Situated at N/v- Paharpur, Tehsil-Roopwas, District-Bharatpur (Rajasthan) (Proposal No.- 73762).

This has reference to your application dated 16.03.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 04th - 06th May, 2022. Con it with

1.	Category / Item no.(in Schedule):	B-1
2.	Location of Project	N/v-Paharpur, Tehsil-Roopwas, District -Bharatpur (Rajasthan)
3.	Project Details M.L. No. / Production capacity/Khasra No.	"Sandstone (Minor Mineral) Mining Project" Plot.No5, Area-4.0 Ha.with Production capacity- 387625 TPA (ROM) {Sandstone- 271337.5 TPA, Sub grade Mineral-38762.5 TPA, Waste – 38762.5 TPA and OB- 38762.5 TPA}in Paharpur Sandstone cluster Mining project, Situated at N/v- Paharpur, Tehsil- Roopwas, District- Bharatpur (Rajasthan) Khasra No76
4.	Project Cost	Rs. 186 Lakhs
5.	Water Requirement & Source	0.70KLD (Tanker Water Supply from nearby village)
6.	Fuel & Energy	HSD Fuel will be required for operating machineries. The lessee shall install standby DG SET (Future requirement).

provided with adequate training and information on safety and health aspects. provided international aspects. The ambient noise level should confirm to the standards prescribed under E (P) A Rules, 1986 viz 75 dB (A) during day time and 70 dB (A) during night time. 15.

- 75 ab (3) and a 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 16. v as presented and the 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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.
- 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 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- 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 his mining activities and restored the 18. land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

# No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20720)/2021-22

Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218. ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana 1.
  - Institutional Area, Jaipur 304002 (Raj.). Principal Secretary, Environment Department, Rajasthan, Jaipur.
- 2.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana
- 4.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. 5.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. 6. 7.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. LA., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 8. 9.
- website.

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M.S. SEIAA, (Rajasthan)

tification No. - EC22B001RJ137715

File No. - 16440 Date of Issue EC - 25/05/2022

Page 21 of 21

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20719)/2021-22

Jaipur, Dated:

25 MAY 2022

Shri. Anil Kanti Prasad Poddar R/o- 82b, Paradise Apartment, 44 Nepenci Road, Mumbai, Maharashtra.

> Sub:EC of "Sandstone (Minor Mineral) Mining Project", Plot No.-6, Area-4.1966 Ha., with Production capacity- 3,61,750 TPA (ROM) [Saleable 2,53,225 TPA, Subgrade 36,175 TPA, Waste 36,175 TPA, Overburdden 36,175 TPA] in Paharpur Sandstone cluster Mining project, Situated at N/v- Paharpur, Tehsil- Roopwas, District-Bharatpur (Rajasthan) (Proposal No.- 73693).

This has reference to your application dated 14.03.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on  $04^{th} - 06^{th}$  May, 2022.

	1.	Category/Item no.(in Schedule):	B-1
F	2.	Location of Project	N/v-Paharpur, Tehsil-Roopwas, District -Bharatpur (Rajasthan)
	3.	Project Details M.L. No. / Production capacity/Khasra No.	"Sandstone (Minor Mineral) Mining Project" Plot.No6, Area-4.1966 Ha. with Production capacity- 361750 TPA (ROM) {Sandstone-253225 TPA, Sub grade Mineral-36175 TPA, Waste – 36175 TPA and OB- 36175 TPA}, in Paharpur Sandstone cluster Mining project, Situated at N/v- Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan) Khasra No-76
t	4.	Project Cost	Rs. 209 Lakhs
T	5.	Water Requirement & Source	0.74KLD (Tanker Water Supply from nearby village)
Ī	6.	Fuel & Energy	HSD Fuel will be required for operating machineries. The lessee shall install standby DG SET with capacity of 100 KVA (Future requirement).

provided with adequate training and information on safety and health aspects.

- The ambient noise level should confirm to the standards prescribed under E (P) A Rules, 1986 viz 15. 75 dB (A) during day time and 70 dB (A) during night time.
- The PP shall submit an environmental statement for the financial year ending 31st March in Form-16. 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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.
- The Mining Department will ensure that while executing the mining lease, if the mining lease 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the mining 18. area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

## No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20719)/2021-22

## Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 2. 3.
- Institutional Area, Jaipur. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary 5.
- action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
  - Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 6. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. 7.
- Director, Department of Mine & Geology, Court Chorha, Udaipur.
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 8. 9. website.

M.S. SEIAA, (Rajasthan)

File No. - 16439 Date of Issue EC - 25/05/2022

Page 21 of 21

No. F1 (4)/SE1AA/SEAC-Raj/Sectt/Project/Cat. B1(20919)/2021-22

Jaipur, Dated:

25 MAY 2022

M/s Infinity Stonex India Pvt. Ltd., Address- Hanuman Nagar Extension, Vaisali Nagar, District-Jaipur (Raj.).

> Sub:EC of Sand Stone Mining Project, Plot no 7/21, Area-4.0501 hectare., Production Capacity – 106837.61 TPA (ROM) at Khasra No -76 Located n/v- paharpur, Tehsil-Roopwas, District- Bhartpur, and State-Rajasthan. Cluster EIA of (Block A & Block B) (Proposal No. 74706).

VINE

This has reference to your application dated 8.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the 1 stated provisions under the EIA Notification 2006 on the basis of the mandatory documents environmental the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on  $04^{th} - 06^{th}$  May, 2022.

2. Brief details of the Project:

1.	Category / Item no.(in Schedule):	1(a)B1 TEST 2015 Khasra No 76, Village: Paharpur, Tehsil- Roopwas, District- Bhartpur (Rajasthan)
2.	Location of Project	annum annum 106837.61 Ton per annum
3.	Project Details M.L. No. /Production capacity	,ML Area 4.0501 ha., Near Vinage. Thauput Telesin to T
4.	Project Cost:	2,82,99,914/-
5.	Water Requirement & Source	7.99 KLD, Source- Water Tanker         Drinking       0.075 KLD         Dust Suppression       3.735 KLD         Greenbelt       4.18 KLD         Total       7.9 KLD         (STP) As per requirement in future Domestic sewage water generated from office toilet will be disposed in soak pits & treated in septic tank via up flow filter method.
6.	Fuel & Energy:-	1 DG Set(50KVA)

EC Identification No. - EC22B001RJ157235

File No. - 16636 Date of Issue EC - 25/05/2022

Pollution Control Board/SEIAA and shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- The Mining Department will ensure that while executing the mining lease, if the mining 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

No. F1 (4)/SEIAA/SEAC-Raj/Secit/Project/Cat. B1(20919)/2021-22 Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur, 2.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3. Institutional Area, Jaipur.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4.
- Institutional Area, Jaipur. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. 5.
- Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 6. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. 7.
- Director, Department of Mine & Geology, Court Chorha, Udaipur.
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 8. 9. website.

M.S. SEIAA, (Rajasthan)

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21233)/2021-22

Jaipur, Dated: 2 3 JUN 2022

M/s Kanha Stone Suppliers, Shri Rajpal Singh (Proprietor), R/o: Village- Basai, Tchsil- Roopwas, Bharatpur(Raj.)

> Sub:Paharpur Sand Stone Mine (Minor Mineral) mining project Plot No. - 8, Mining Lease Area- 4.00 Ha., with proposed production capacity of Mineral 463860 TPA (ROM) (Saleable of Sand Stone- 324702 TPA, Sub grade Mineral-92772 TPA, Waste - 46386 TPA) Khasra No-76, at N/v-Paharpur, Tehsil- Roopwas, District -Bharatpur (Rajasthan) (Proposal No. - 77184).

This has reference to your application dated 23.05.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022. Very of the W

1. Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral
2. Location of Project	Near village – Paharpur, Tehsil-Roopwas, District –Bharatpu (Rajasthan)
<ol> <li>Project Details M.L. No. /Production capacity/Khasra N</li> </ol>	Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 463860 TPA (ROM (Saleable of Sand Stone- 324702 TPA, Sub grade Mineral-92772 TPA, Waste – 46386 TPA) Mining Lease Area- 4.00 Ha. Plot No. 8 Situated at N/v-Paharpur, Tehsil- Roopwas, District –Bharatpur (Rajasthan) of M/s Kanha Stone Suppliers Khasra No-76
4. Project Cost	Rs. 446.63 Lakh
5. Water Requirement & Source	6.93 KLD (Tanker Water Supply from nearby village)
6. Fuel & Energy	Yes, 300 LPD Diesel will be used for 2 nos. of D.G. Sets with

Pollution Control Board/SEIAA and shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- The Mining Department will ensure that while executing the mining lease, if the mining 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

# No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20919)/2021-22

## Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 269 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana 1. Institutional Area, Jaipur - 304002 (Raj.).
  - Principal Secretary, Environment Department, Rajasthan, Jaipur.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 2. 3.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 4. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary
- action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. 5. Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate
- 6.
- Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. 7. Director, Department of Mine & Geology, Court Chorha, Udaipur.
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 8. 9.

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M.S. SEIAA, (Rajasthan)

Validity unknown

Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 5/25/2022 6:01:15 PM Page 21 of 21

EC Identification No. - EC22B001RJ157235

website.

File No. - 16636 Date of Issue EC - 25/05/2022

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21037)/2021-22

Jaipur, Dated: 23 JUN 2022

M/s Devdashrath Royalities Pvt. Ltd, R/o C-10/1, Hanuman Nagar, Vaishali Nagar, Jaipur (Raj.).

> Sub:EC for Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity 1,60,256.41 TPA (ROM), Plot No 9 & Mining Lease Area-4.2467 Ha. Situated at N/v- Paharpur, Tehsil- Roopwas, District –Bharatpur (Rajasthan) (Proposal No.-74720).

This has reference to your application dated 23.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 30th, 31st May & 01st June, 2022. 2. Brief details of the Project:

1.	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral	
2.	Location of Project	Near village- Paharpur, Tehsil-Roopwas, District-Bharatpur (Raj.)	
_	Project Details M.L. No. /Production capacity/Khasra No.	Paharpur Sand Stone Mine (Minor Mineral) mining project with production capacity 160256.41 TPA (ROM) {Saleable of Sand Stone- 96153.85 TPA, Sub grade Mineral-48076.92 TPA, Waste – 16025.64 TPA}, Plot No 9& Mining Lease Area-4.2467 Ha. Situated at N/v- Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan) Khasra No-76	
4.	Project Cost	Rs. 4.14 crore.	
5.	Water Requirement & Source	5.16 KLD (Tanker Water Supply from nearby village)	
	Fuel & Energy	1 DG Set (50 KVA) As per requirement	
7. Environment Management Plan for Cluster and Plot No. 9		r Cluster and Plot No. 9	
	S. NC Description	FOR CLUSTER FOR PLOT NO.9	
		10-	

- 16. 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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.
- 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

#### No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21037)/2021-22 Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur – 304002 (Raj.).
- 2. Principal Secretary, Environment Department, Rajasthan, Jaipur.
- 3. Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 4. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 5. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- 8. Director, Department of Mine & Geology, Court Chorha, Udaipur.
- 9. Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, Jaipur House, Agra, U.P.-282010
- 10. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the website.

M.S. SEIAA, (Rajasthan)

Signature Not Verified Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 6/23/2022 5:06:18 PM

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21031)/2021-22

Jaipur, Dated: 2 3 JUN 2022

M/s Devdashrath Royalities Pvt. Ltd R/o C-10/1, Hanuman Nagar, Vaishali Nagar, Jaipur (Raj.).

> Sub:EC for Paharpur Sandstone (Minor Mineral) Mining Project", with proposed production capacity of Mineral 170940.17 TPA (ROM), Mining Lease Area- 5.2723 Ha. Plot No.- 10, Situated at N/v- Paharpur, Tehsil- Roopwas, District- Bharatpur (Rajasthan) (Proposal No. -74683).

This has reference to your application dated 23.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 30th, 31st May & 01st June, 2022.

1	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral
2.	Location of Project	Near village – Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan)
3.	Project Details M.L. No. /Production capacity/Khasra No.	Paharpur Sandstone (Minor Mineral) Mining Project", with proposed production capacity of Mineral Mineral 170940.17 TPA (ROM) (Saleable of Sand Stone-102564.1026 TPA, Sub grade Mineral-51282.05128 TPA, Waste – 17094.01709TPA), Mining Lease Area- 5.2723 Ha. Plot No. – 10, Situated at N/v-Paharpur, Tehsil- Roopwas, District –Bharatpur (Rajasthan) Khasra No-76
4.	Project Cost	Rs. 3.69 crore
5.		6.092 KLD (Tanker Water Supply from nearby village)
6.	Fuel & Energy	1 DG Set (50 KVA) As per requirement
7	. Environment Management Plan for Clust	er

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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by c-mail as well as hard copy duly signed by competent person of company.

- The Mining Department will ensure that while executing the mining lease, if the mining 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

hy

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

## No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21031)/2021-22

Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana 1. Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 2. 3.
- Institutional Area, Jaipur. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. 5.
- Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 6.
- Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. 7. Director, Department of Mine & Geology, Court Chorha, Udaipur.
- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, 8.
- 9. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the
- 10. website.

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M.S. SEIAA, (Rajasthan)

Signature Not Verifi

No. F1 (4)/SEIAA/SEAC-Raj/Sect/Project/Cat. B1(20913)/2021-22

Jaipur, Dated:

25 MAY 2022

M/s KRISHNA ASSOCIATES. Address 456-Krishna Nagar, Bharatpur, (Rajasthan).

> Sub:EC of "Sandstone (Minor Mineral) Mining Project" of Plot. No.- 11, Area- 5.9743 Ha., with Production capacity- 6,88,260 TPA (ROM) (Saleable 4,81,782 TPA, Subgrade 1,37,652 TPA, Waste 68,826 TPA} in Paharpur Sandstone cluster Mining project, Khasra no. 76, Situated at N/v-Paharpur, Tehsil-Roopwas, District-Bharatpur (Rajasthan) (Proposal No.- 74741).

This has reference to your application dated 3.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 04th - 06th May, 2022. DADAL SE CINE F

1.	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral
2.	Location of Project	Near village- Paharpur, Tehsil- Roopwas, District- Bharatpur (Rajasthan)
3.	Project Details M.L. No./ Production capacity/Khasra No.	Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 688260 TPA (ROM) (Saleable of Sand Stone-481782 TPA, Sub grade Mineral-137652 TPA, Waste – 68826 TPA) and OB- 123607 TPA, Mining Lease Area-5.9743 Ha. Plot No 11 Situated at N/v-Paharpur, Tehsil- Roopwas, District-Bharatpur (Rajasthan) of M/s Krishna Associates Khasra No-76
4.	Project Cost	Rs. 1271 Lacs
5.	Water Requirement & Source	10.0 KLD (Tanker Water Supply from nearby village)
6.	Fuel & Energy	Yes, 300 LPD Diesel will be used for 2 nos. of D.G. Sets with capacity of 250 KVA (Future requirement)

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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- The Mining Department will ensure that while executing the mining lease, if the mining 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

#### No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20913)/2021-22

Copy to following for information and necessary action:

- 1. Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- 2. Principal Secretary, Environment Department, Rajasthan, Jaipur.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3. Institutional Area, Jaipur.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4. Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary 5. action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.

EC Identic

- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 7. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. 8.
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 9. website.

M.S. SEIAA, (Rajasthan)

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

## Validity unknown

Upadhyay. Member Secretary

Digitally signed by Sh. P.K.

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21774)/2021-22

Jaipur, Dated: 2 0 DEC 2022

Shri Om Prakash Singh S/o Shri Bijendra Singh, Address - 17-K-3, Jyoti Nagar, Secretariat, Jaipur, Rajasthan.

> Sub:EC for Paharpur Sand Stone Mine (Minor Mineral) Mining Project, for Plot No.- 12, Mine Lease Area-4.1680 Hectare, Production Capacity- 475515 TPA (ROM) {Saleable Sandstone- 332860.50 TPA, Sub Grade -95103 TPA, Waste- 47551.50 TPA}, Khasra No. 76, Village- Paharpur, Tehsil- Roopwas, District- Bharatpur, Rajasthan (Proposal No-81236).

This has reference to your application dated 27.07.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 9th, 10th & 11th November, 2022.

1.	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral
2.		Near village- Paharpur, Tehsil-Roopwas, District-Bharatpur (Rajasthan)
3. 4. 5.		Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 475515 TPA (ROM) (Saleable of Sand Stone- 332860.50 TPA, Sub grade Mineral- 95103 TPA, Waste - 47551.50 TPA) Mining Lease Area- 4.1680 Ha. Plot No - 12 Situated at N/v-Paharpur, Tehsil- Roopwas, District –Bharatpur (Rajasthan) of Sh. Om Prakash Singh Khasra No-76
	Project Cost	Rs. 710.21 lakh
		9.40 KLD (Tanker Water Supply from nearby village)
	Fuel & Energy	Yes, 300 LPD Diesel will be used for 2 nos. of D.G. Sets with capacity

with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- 17. The Mining Department will ensure that while executing the mining Lease/LoI, 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.
- 19. This EC is being issued on the condition that the applied area is at a distance of more than 50 n.etres from the boundary of the closest forest area as stated by project proponent in Form I.

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(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

### No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21774)/2021-22 Jaipur, Dated:

#### Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur- 304002 (Raj.).
- 2. Principal Secretary, Environment Department, Rajasthan, Jaipur.
- 3. Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 4. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 5. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan. 15 11

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- Environment Management Plan Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- 8. Director, Department of Mine & Geology, Court Chorha, Udaipur.
- 9. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the website.

M.S. SEIAA, (Rajasthan)

Signature Not Verified Digitally signed by Sh. P.K. Upadhyay Member Secretary

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No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21239)/2021-22

Jaipur, Dated: 29 JUN 2022

Shree Kapil Agarwal S/o Shree Vijay kumar Agarwal R/o Vijay Coloney, Bayana, Tehsil- Bayana, Bharatpur (Raj.).

Sub:Paharpur Sand Stone Mine (Minor Mineral) mining project, Plot No. - 13, Mining Lease Area- 5.7608 Ha ,with proposed production capacity of Mineral-459120 TPA (ROM) (Saleable of Sand Stone-321384 TPA, Sub grade Mineral-91824 TPA, Waste - 45912 TPA). Khasra No-76, N/v-Paharpur, Tehsil- Roopwas, District - Bharatpur (Rajasthan) (Proposal No. - 77744).

This has reference to your application dated 01.06.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022.

1	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral
2.       Location of Project       Near Village - Failarpur, Feilor - (Rajasthan)         3.       Project Details       Paharpur Sand Stone Mine (Minor proposed production capacity of (Saleable of Sand Stone-321384 T         TPA, Waste - 45912 TPA) Minim	Near village – Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan)	
	Paharpur Sand Stone Mine (Minor Mineral) mining project we proposed production capacity of Mineral 459120 TPA (ROM (Saleable of Sand Stone-321384 TPA, Sub grade Mineral-918 TPA, Waste – 45912 TPA) Mining Lease Area- 5.7608 Ha. P No. – 13, Situated at N/v-Paharpur, Tehsil- Roopwas, District Bharatpur (Rajasthan)	

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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

#### No. F1 (4)/SE1AA/SEAC-Raj/Sectt/Project/Cat. B1(21239)/2021-22 Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur. 2.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3. Institutional Area, Jaipur.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4. Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. 5.
- Member Secretary, SEAC Rajasthan. Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 6. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. 7.
- Director, Department of Mine & Geology, Court Chorha, Udaipur.
- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, 8. 9.
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 10. website.

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(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

M.S. SEIAA, (Rajasthan)

Signature Not, Verified Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 6/23/2022-6-08:18 PM Page 21 of 21

Identification No. - EC22B001RJ117765 File No. - 16951 Date of Issue EC - 23/06/2022



No. FI (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20921)/2021-22

Jaipur, Dated:

25 MAY 2022

M/s Devdasrath Royaltiz Pvt. Ltd., Address, Hanuman Nagar, Jaipur (Raj.).

> Sub:EC of Sand Stone Mining Project, Plot no 14, Area-5.0814 hectare, Production Capacity- 1,60,256.4103 TPA (ROM) at Khasra No -76 Located n/v- paharpur, Tehsil- Roopwas, District- Bhartpur, and State-Rajasthan (Proposal No. 74676).

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This has reference to your application dated 08.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on  $04^{th} - 06^{th}$  May, 2022.

1.	Category / Item no.(in Schedule):	1(a)B1 (1 2015)		
2.	Location of Project	Bhartpur (Rajasthan)	lage: Paharpur, Tehsil- Roopwas, District-	
3.	Project Details M.L. No. / Production capacity	Sandstone Mining Project plot no 14 (With Production 160256.4103 Ton per annum, ML Area 5.0814 ha., Near Village: Paharpur Tehsil Roopwas, District- Bharatpur (Rajasthan).		
4.	Project Cost:	5,53,77,293		
5.	Water Requirement & Source	10 KLD, Source- Water Tanker		
		Drinking	0.075 KLD	
		Dust Suppression	4.68 KLD	
		Greenbelt	5.24 KLD	
		Total	10.0 KLD	
		Lamp As por requi	rement in future Domestic sewage water oilet will be disposed in soak pits & treated in filter method.	

1986 viz 75 dB (A) during day time and 70 dB (A) during night time.

- The PP shall submit an environmental statement for the financial year ending 31st March 16. 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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.
- The Mining Department will ensure that while executing the mining lease, if the mining 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the τ. 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

## No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20921)/2021-22 Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- 2. Principal Secretary, Environment Department, Rajasthan, Jaipur,
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3. Institutional Area, Jaipur.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4. Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary 5. action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 7. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- 8. Director, Department of Mine & Geology, Court Chorha, Udaipur.
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 9. website.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

M.S. SEIAA, (Rajasthan)

### Validity unknown

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EC Identification No. - EC22B001RJ156773

File No. - 16638 Date of Issue EC - 25/05/2022

# No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20743)/2021-22

Jaipur, Dated:

25 MAY 2022

Shri. Anil Kanti Prasad Poddar, R/o- 82b, Paradise Apartment, 44 Nepenci Road, Mumbai, Maharashtra.

> Sub:EC of "Sandstone (Minor Mineral) Mining Project", Plot. No.- 15, Area- 4.4934 Ha., with Production capacity- 3,62,625 TPA (ROM) [Saleable 253837.5 TPA, Subgrade 36,262.5 TPA, Waste 36,262.5 TPA, Overburdden 36,262.5 TPA}in Paharpur Sandstone cluster Mining project, Mining Lease Area- 4.4934 Ha., Khasra no. 76 Situated at N/v-Paharpur, Tehsil-Roopwas, District -Bharatpur (Rajasthan) propose by Shri Anil Kanti Prasad Poddar (Proposal No.- 73715).

This has reference to your application dated 15.03.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 04th - 06th May, 2022.

## 2. Brief details of the Project:

2	Category / Item no.(in Schedule): Location of Project Project Details M.L. No. / Production capacity/Khasra No.	B-1 N/v-Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan) "Sandstone (Minor Mineral) Mining Project" Plot.No15, Area- 4.4934 Ha. with Production capacity- 362625 TPA (ROM) {Saleable Mineral- 253837.5 TPA, Sub Grade Mineral- 36262.5 TPA, Waste- 36262.5 TPA & OB- 36262.5 TPA}, in Paharpur Sandstone cluster Mining project, Mining Lease Area-4.4934 Ha. Situated at N/v- Mining project, Mining Lease Area-4.4934 Ha. Situated at N/v- Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan) propose by Shri Anil Kanti Prasad Poddar.Khasra No-76 Rs, 112 Lakhs
4.	Project Cost	The lesse
5.	Water Requirement & Source	0.80 KLD (Tanker Weiner of the required for operating machineries. The requirement HSD Fuel will be required for operating machineries. The requirement install standby DG SET with capacity of 100 KVA (Future requirement)
6.	Fuel & Energy	install standby DO SET whit of party

EC Identification No. - EC22B001RJ168507

File No. - 16462 Date of Issue EC - 25/05/2022

Page 2 of 21

provided with adequate training and information on safety and health aspects.

- The ambient noise level should confirm to the standards prescribed under E (P) A Rules, 1986 viz 15. 75 dB (A) during day time and 70 dB (A) during night time. 16.
- 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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.
- The Mining Department will ensure that while executing the mining lease, if the mining lease 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the mining 18. area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

#### No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20743)/2021-22

#### Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- 2. Principal Secretary, Environment Department, Rajasthan, Jaipur,
- 3. Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4. Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary 5. action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 7. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- Director, Department of Mine & Geology, Court Chorha, Udaipur, 8.
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 9 website.

M.S. SEIAA, (Rajasthan)

entification No. - EC22B001RJ168507 File No. - 16462 Date of Issue EC - 25/05/2022

Page 21 of 21

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20904)/2021-22

Jaipur, Dated:

25 MAY 2022

Shri Madhukar Malviya Address 3/174, Khandu Colony, District - Banswara, (Rajasthan).

> Sub:EC of "Sandstone (Minor Mineral) Mining Project" of Plot No.- 16, Area- 5.6 Ha., with Production capacity- 6,49,590 TPA (ROM) (Saleable of Sand Stone-454713.00TPA, Sub grade Mineral-129918.00 TPA, Waste - 64959.00 TPA), in Paharpur Sandstone cluster Mining project, Khasra no. 76, Situated at N/v-Paharpur, Tehsil- Roopwas, District- Bharatpur (Rajasthan) (Proposal No.- 74742).

This has reference to your application dated 03.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 04th - 06th May, 2022.

2. Brief details of the Project:

Vectoria GIAC B-1, 1(a) Minor Mineral Category/Item no.(in Schedule): Near village- Paharpur, Tehsil-Roopwas, District- Bharatpur (Rajasthan) Location of Project 2. Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed 3. Project Details M.L. No./ production capacity of Mineral 649590.00 TPA (ROM) (Saleable of Sand Production capacity/Khasra No. Stone-454713.00TPA, Sub grade Mineral-129918.00 TPA, Waste -64959.00 TPA) and OB- 68613.60 TPA, Mining Lease Area- 5.60 Ha. Plot No. - 16 Situated at N/v-Paharpur, Tehsil- Roopwas, District -Bharatpur (Rajasthan). Khasra No-76 4. Project Cost Rs. 1036.65 Lacs Water Requirement & Source 5. 9.8 KLD (Tanker Water Supply from nearby village) 6. Fuel & Energy Yes, 300 LPD Diesel will be used for 2 nos. of D.G. Sets with capacity of 250 KVA (Future requirement)

EC Identification No. - EC22B001RJ184685

- 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 along
- with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company. 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster. 18.
- 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

# No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20904)/2021-22 Copy to following for information and necessary action;

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur. 2.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3. Institutional Area, Jaipur. 4.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur. 5.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. 6.
- Member Secretary, SEAC Rajasthan.

16.

- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 7. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. 8.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. 9.
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the website.

M.S. SEIAA, (Rajasthan)

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

# Validity unknown

Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 5/25/2022 5:17:12 PM Page 21 of 21

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No. FI (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21234)/2021-22

Jaipur, Dated: 2 3 JUN 2022.

M/s R.B. Distributors Pvt. Ltd R/o 69, Kh.No. 136/25, Second Floor, Gali No. 21/169, BLK - A - 1, Sant Nagar, Burari, Dehli.

> Sub:Paharpur Sand Stone Mine (Minor Mineral) mining project Plot No.- 17 ,Mining Lease Area- 4.00 Ha., with proposed production capacity of Mineral 455505 TPA (ROM) (Salcable of Sand Stone- 318853.50 TPA, Sub grade Mineral- 91101 TPA, Waste - 45550.50 TPA ),Khasra No-76, at N/v-Paharpur, Tehsil- Roopwas, District -Bharatpur (Rajasthan) (Proposal No.- 77183).

This has reference to your application dated 24.05.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022.

2. Brief details of the Project:

		B-1, 1(a) Minor Mineral
1.	Category / Item no.(in Schedule):	B-1, I(a) Minor Minoral Near village – Paharpur, Tehsil-Roopwas, District –Bharatpur
2.	Location of Project	
3.	Project Details M.L. No. /Production capacity/Khasra N	(Rajasthan) Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 455505 TPA (ROM) (Saleable of Sand Stone- 318853.50 TPA, Sub grade Mineral- 91101 TPA, Waste – 45550.50 TPA) Mining Lease Area- 4.00 Ha. Plot No 17 Situated at N/v-Paharpur, Tehsil- Roopwas, District – Bharatpur (Rajasthan) of M/s R.B. Distributors Pvt. Ltd Khasra No-76

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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- 17. 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 whole cluster. The Mining Department will further ensure that revised EC is The Mining lease holder (s) in the cluster.
- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21234)/2021-22

# Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur.
   Sh. Rajeeva Swarup, IAS (Retd), Chairman SELAA, D.
- 3. Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 4. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 5. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- 8. Director, Department of Mine & Geology, Court Chorha, Udaipur.
- 9. Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, Jaipur House, Agra, U.P.-282010
- 10. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the website.

M.S. SEIAĂ, (Rajasthan)

Signature Not Verified Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 6/23/2022 4:59:49 PM

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No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21240)/2021-22

Jaipur, Dated: 23 JUN 2022

Shree Pankaj Tiwari S/o Shree Devendar Kumar Tiwari R/o Rishi Coloney, Tonk Road, Jaipur (Raj.).

Sub:Paharpur Sand Stone Mine (Minor Mineral) mining project ,Plot No. - 18, Mining Lease Area- 4.00 Ha., with proposed production capacity of Mineral 468000 TPA (ROM) (Saleable of Sand Stone-327600 TPA, Sub grade Mineral-93600 TPA, Waste - 46800 TPA) Khasra No-76, at N/v-Paharpur, Tehsil- Roopwas, District - Bharatpur (Rajasthan) (Proposal No.- 77776).

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This has reference to your application dated 04.06.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022.

1.	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral		
2.	Location of Project	Near village – Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan)		
3.	Project Details M.L. No. /Production capacity/Khasra No	(Rajasthan) Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 468000 TPA (ROM) (Saleable of Sand Stone-327600 TPA, Sub grade Mineral-93600 TPA, Waste – 46800 TPA) Mining Lease Area- 4.00 Ha. Plot No 18, Situated at N/v-Paharpur, Tehsil- Roopwas, District – Bharatpur (Rajasthan) Khasra No-76		
4.	Project Cost	Rs. 496.71 Lacs		
5.	Water Requirement & Source	8.03 KLD (Tanker Water Supply from nearby village)		

22/06/2022

Pollution Control Board/SEIAA and shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

#### No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21240)/2021-22 Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur – 304002 (Raj.).
- 2. Principal Secretary, Environment Department, Rajasthan, Jaipur.
- 3. Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 4. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 5. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- 8. Director, Department of Mine & Geology, Court Chorha, Udaipur.
- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, Jaipur House, Agra, U.P.-282010
- 10. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the website.

M.S. SEIAA, (Rajasthan)

Signature Not Verified Digitally signed by Sh. P.K. Upadhyay Member Secretary

Date: 6/23/2022 C.06:09 PM

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No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21235)/2021-22

Jaipur, Dated: 23 JUN 2022

M/s R.B. Distributors Pvt. Ltd R/o 69, Kh.No. 136/25, Second Floor, Gali No. 21/169, BLK - A - 1, Sant Nagar, Burari, Dehli.

Sub:Paharpur Sand Stone Mine (Minor Mineral) mining project, Plot No. - 19 with Mining Lease Area- 4.00 Ha., proposed production capacity of Mineral 460500 TPA (ROM) (Saleable of Sand Stone- 322350 TPA, Sub grade Mineral- 92100 TPA, Waste - 46050 TPA), Khasra No-76, at N/v-Paharpur, Tehsil- Roopwas, District -Bharatpur (Rajasthan) (Proposal No. - 77181).

This has reference to your application dated 24.05.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022.

1.	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral
2.	Location of Project	Near village – Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan)
3.	E. T	Paharpur Sand Stone Mine (Miner Mi

EC Identification No.

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to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21235)/2021-22 Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur. 2.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3. Institutional Area, Jaipur.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4. Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. 5.
- Member Secretary, SEAC Rajasthan. 6.

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Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 7.

Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.

Director, Department of Mine & Geology, Court Chorha, Udaipur.

Ella Ma

- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, 8. 9. Jaipur House, Agra, U.P.-282010
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 10. website.

hip M.S. SEIAA, (Rajasthan)

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Signature Not Verified P.K. Digitally signed by S Upadhyay Member Secretar 5.39:13 PM Date: 6/23/2022

#### No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21033)/2021-22

Jaipur, Dated: 23 JUN 2022

M/s Infinity Stonex India Pvt.Ltd. R/o C-10/1, Hanuman Nagar, Vaishali Nagar, Jaipur (Raj.).

> Sub:EC for Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 213675.21 TPA (ROM), Mining Lease Area-4.0 Ha. Plot No.- 20 along with gang saw Situated at N/v-Paharpur, Tehsil- Roopwas, District –Bharatpur (Rajasthan) (Proposal No. -74724).

This has reference to your application dated 23.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 30th, 31st May & 01st June, 2022. 2. Brief details of the Project:

1	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral		
2		Near village-Paharpur, Tehsil-Roopwas, District-Bharatpur (Raj.)		
<ol> <li>Location of Project</li> <li>Project Details M.L. No. / Production capacity/Khasra No.</li> </ol>		<ul> <li>Near village-Paharpur, Tensil-Roopwas, District-Bharatpur (Rd).</li> <li>Paharpur Sand Stone Mine (Minor Mineral) mining project wit Sandstone (Minor Mineral) Mining Project in Paharpur Sandston Cluster Mining Project", (Plot No.20, Area- 4.0 Ha.) wit proposed production capacity of Mineral 213675.21 TPA (ROM (Saleable of Sand Stone-128205.13 TPA, Sub grade Mineral 64102.56 TPA, Waste - 21367.52137TPA), Khasra no. 76, locate Near village - Paharpur, Tehsil- Roopwas, District- Bharatpu (Rajasthan).</li> <li>Khasra No-76</li> </ul>		
4.	Project Cost	Rs. 3.5crore		
5.	Water Requirement & Source	17.92 KLD (Tanker Water Supply from nearby village)		

- 16. 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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.
- 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

#### No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21033)/2021-22 Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur. 2.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3. Institutional Area, Jaipur.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4. Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary 5. action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- Member Secretary, SEAC Rajasthan. 6.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 7. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. 8.
- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, 9. Jaipur House, Agra, U.P.-282010
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 10. website.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

M.S. SEIAA, (Rajasthan)

Signature Not, Verified Digitally signed by Sh. P.K. Upadhyay Member Secretar Date: 6/23/2022 6.16:54 PM

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22/06/2022

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21032)/2021-22

Jaipur, Dated: 23 JUN 2022

M/s Devdashrath Royalities Pvt. Ltd R/o C-10/1, Hanuman Nagar, Vaishali Nagar, Jaipur (Raj.).

> Sub:Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 213675.21TPA (ROM), Mining Lease Area- 5.1880 Ha. Plot No. - 21, Situated at N/v-Paharpur, Tehsil- Roopwas, District -Bharatpur (Rajasthan) (Proposal No. -74698).

This has reference to your application dated 23.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 30th, 31st May & 01st June, 2022. **2.** Brief details of the Project:

1.	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral
2.	Location of Project	Near village – Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan)
3.	Project Details M.L. No. /Production capacity/Khasra No.	Paharpur Sandstone Cluster Mining Project has submitted application for obtaining EC for "Sandstone (Minor Mineral) Mining Project in Paharpur Sandstone Cluster Mining Project", (Plot No.21, Area- 5.1880 Ha.) with production capacity of Mineral 213675.21TPA (ROM) (Saleable of Sand Stone- 128205.1TPA, Sub grade Mineral- 64102.56TPA, Waste – 21367.52TPA), Mining Lease Area- 5.1880 Ha. Plot No. – 21, Situated at N/v-Paharpur, Tehsil- Roopwas, District –Bharatpur (Rajasthan)Khasra No-76
4.	Project Cost	Rs. 3.66 crore
5.	Water Requirement & Source	22.63 KLD (Tanker Water Supply from nearby village)
6.	Fuel & Energy .	NIL

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Pollution Control Board/SEIAA and shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21032)/2021-22 Copy to following for information and necessary action:

Jaipur, Dated:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- 2. Principal Secretary, Environment Department, Rajasthan, Jaipur.
- 3. Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 4. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 5. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- 8. Director, Department of Mine & Geology, Court Chorha, Udaipur.
- 9. Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, Jaipur House, Agra, U.P.-282010
- 10. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the website.

M.S. SEIAA, (Rajasthan)

Signature Not Verified Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 6/23/2022 5.08:34 PM

Instituation No.

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No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21236)/2021-22

Jaipur, Dated: 23 JUN 2022

M/s S.S. Group,

Shri Deepak Parmar (Proprictor), R/o 35/17, Government Senior Secondary Schools ke Samne, Village- Tarbijpur, Tehsil- Bayana, Bharatpur, (Raj.).

Sub:Paharpur Sand Stone Mine (Minor Mineral) mining project ,Plot No.- 22, , Mining Lease Area- 4.00 Ha, with proposed production capacity of Mineral - 443655 TPA (ROM) (Saleable of Sand Stone- 310558.50 TPA, Sub grade Mineral- 88731 TPA, Waste - 44365.50 TPA), Khasra No-76, at N/v-Paharpur, Tehsil- Roopwas, District -Bharatpur (Rajasthan) (Proposal No.- 77188).

This has reference to your application dated 24.05.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022.

1.	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral
2.	Location of Project	Near village – Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan)
3.	Project Details M.L. No. /Production capacity/Khasra	Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 443655 TPA (ROM) (Saleable of Sand Stone- 310558.50 TPA, Sub grade Mineral- 88731 TPA, Waste – 44365.50 TPA), Mining Lease Area- 4.00 Ha. Plot No 22 Situated at N/v-Paharpur, Tehsil- Roopwas, District – Bharatpur (Rajasthan) of M/s S.S. Group Khasra No-76

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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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- The Mining Department will ensure that while executing the mining lease, if the mining 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

# No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21236)/2021-22

### Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatima Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- 2. Principal Secretary, Environment Department, Rajasthan, Jaipur,
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3. Institutional Area, Jaipur.
- 4. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary 5. action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur,
- 6. Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 7. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- Director, Department of Mine & Geology, Court Chorha, Udaipur, 8.
- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, 9. Jaipur House, Agra, U.P.-282010
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 10. website.

M.S. SEIAA, (Rajasthan)

Signature Not, Verified Digitally signed by Sh. P.K. Upadhyay Member Secretary

Date: 6/23/2022 6.15:29 PM

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No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20962)/2021-22

Jaipur, Dated: 2 3 JUN 2022

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Shri Jagat Choudhary, Address-Village- Nagla Chhitar, Tehsil- Uchchain, Bharatpur(Raj.).

> Sub:Paharpur Sandstone (Minor Mineral) Mining Project", with proposed production capacity of Mineral 460155.00 TPA (ROM) (Saleable of Sand Stone- 322108.50 TPA, Sub grade Mineral- 92031.00 TPA, Waste- 46015.50 TPA), Mining Lease Area- 4.00 Ha. Plot No. - 23 Situated at N/v-Paharpur, Tehsil- Roopwas, District – Bharatpur (Rajasthan) (Proposal No. -74738).

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This has reference to your application dated 5.03.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 30th, 31st May & 01st June, 2022. 2. Brief details of the Project:

1.	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral
2.	Location of Project	Near village- Paharpur, Tehsil-Roopwas, District- Bharatpur (Rajasthan)
3.         Project Details M.L. No./         Paharpur Sandstone (Minor Mineral) Mining           Production capacity/Khasra No.         Paharpur Sandstone (Minor Mineral) Mining           Sand Stone-322108.50 TPA, Sub grade Mineral		Paharpur Sandstone (Minor Mineral) Mining Project", with proposed production capacity of Mineral 460155.00 TPA (ROM) (Saleable of Sand Stone-322108.50 TPA, Sub grade Mineral-92031.00 TPA, Waste - 46015.50 TPA), Mining Lease Area- 4.00 Ha. Plot No 23 Khasra No-76
4.	Project Cost	Rs. 370.02 Lacs
5.	Water Requirement & Source	6.40 KLD (Tanker Water Supply from nearby village)
6.	Fuel & Energy	300 LPD Diesel will be required, for 2 no. D.G. Set (250 Capacity KVA)

- 16. 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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.
- The Mining Department will ensure that while executing the mining lease, if the mining 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

### No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20962)/2021-22

#### Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur. 2.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3. Institutional Area, Jaipur.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4. Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. 5.
- Member Secretary, SEAC Rajasthan. 6.

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- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. 7.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. 8.
- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, 9. Jaipur House, Agra, U.P. - 282010.
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 10. website.

M.S. SEIAA, (Rajasthan)

Signature Not, Verified Digitally signed by Sh. P.K. Upacinyay Member Secretary Date: 6/23/2022-5 15:21 PM Page 21 of 21

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(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21241)/2021-22

Jaipur, Dated: 23 JUN 2022

Shree Pankaj Tiwari S/o Shree Devendar Kumar Tiwari R/o Rishi Coloney, Tonk Road, Jaipur (Raj.).

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Sub:Paharpur Sand Stone Mine (Minor Mineral) mining project, Plot No. - 24, Mining Lease Area- 4.00 Ha., with proposed production capacity of Mineral 459645 TPA (ROM) (Saleable of Sand Stone-321751.50 TPA, Sub grade Mineral-91929 TPA, Waste - 45964.50 TPA) Khasra No-76, at N/v-Paharpur, Tehsil- Roopwas, District -Bharatpur (Rajasthan) (Proposal No. - 77788).

This has reference to your application dated 04.06.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022.

1.	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral
2.	Location of Project	Near village – Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan)
3.	- -	Paharpur Sand Stone Mine (Minor Miner 1)
4.	D ' C	Rs. 289.77 Lacs
5.		9.33 KLD (Tanker Water Supply from nearby village)

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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

# No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21241)/2021-22

Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur – 304002 (Raj.).
- 2. Principal Secretary, Environment Department, Rajasthan, Jaipur.
- 3. Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 4. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- 8. Director, Department of Mine & Geology, Court Chorha, Udaipur.
- 9. Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, Jaipur House, Agra, U.P.-282010
- 10. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the website.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

M.S. SEIAA, (Rajasthan)

Signature Not Verified Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 6/23/2022 5:21:47 PM

#### No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20721)/2021-22

Jaipur, Dated:

25 MAY 2022

M/s K.K. Gupta Construction Pvt. Ltd. R/O- 361, Sawroop Vihar Complex, Sector-11, Hiran Magri, Udaipur (Raj.).

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Sub:EC of "Sandstone (Minor Mineral) Mining Project" Plot.No.-25, Area-4.0 Ha. with Production capacity- 3.87,625 TPA (ROM) {Saleable 271337.5 TPA, Subgrade 38762.5 TPA, Waste 38762.5 TPA, Overburdden 38762.5 TPA} in Paharpur Sandstone cluster Mining project, Khasra no. 76, Situated at N/v- Paharpur, Tehsil-Roopwas, District- Bharatpur (Rajasthan) (Proposal No. -73778).

This has reference to your application dated 16.03.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on  $04^{th} - 06^{th}$  May, 2022.

2. Brief details of the Project:

I.	Category / Item no.(in Schedule):	B-1 N/v-Paharpur, Tehsil-Roopwas, District -Bharatpur (Rajasthan)
2.	Location of Project	
3.	Project Details M.L. No. / Production capacity/Khasra No.	<ul> <li>Area-4.0 Ha.with Production capacity 50000138762.5 TPA, Waste –</li> <li>Stone-271337.5 TPA, Sub grade Mineral-38762.5 TPA, Waste –</li> <li>38762.5 TPA and OB- 38762.5 TPA) in Paharpur Sandstone cluster</li> <li>Mining project, Situated at N/v-Paharpur, Tehsil-Roopwas, District</li> <li>Bharatpur (Rajasthan) of M/s K.K. Gupta Construction Pvt. Ltd.</li> <li>Khasra No-76</li> </ul>
4.	Project Cost	Rs. 64 Lakhs 0.70 KLD (Tanker Water Supply from nearby village)
5.	Water Requirement & Source	0.70 KLD (Tanker Water Supply from hearby vitage) 11 ND Fuel will be required for operating machineries. The lessed 11 ND Fuel will be required for operating machineries. The lessed 11 ND Fuel will be required for operating machineries. The lessed 12 ND Fuel will be required for operating machineries. The lessed 13 ND Fuel will be required for operating machineries. The lessed 14 ND Fuel will be required for operating machineries. The lessed 14 ND Fuel will be required for operating machineries. The lessed 14 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machineries. The lessed 15 ND Fuel will be required for operating machinerie
6.	Fuel & Energy	HSD Fuel will be required for operating machineries. The test shall install standby DG SET with capacity of 100 KVA (Future requirement).

EC Identification No. - EC22B001RJ159024

provided with adequate training and information on safety and health aspects. provided with noise level should confirm to the standards prescribed under E (P) A Rules, 1986 viz. 75 dB (A) during day time and 70 dB (A) during night time. 15.

- 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 16. v as preserved and the source of the second and shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.
- 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 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary. SEIAA, Rajasthan

Jaipur, Dated:

# No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat, B1(20721)/2021-22

# Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana 1
  - Institutional Area, Jaipur 304002 (Raj.). Principal Secretary, Environment Department, Rajasthan, Jaipur.
- 2.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana
- 4.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. 5.
- 6.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. 7.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. 8.
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 9. website.

hy M.S. SEIAA, (Rajasthan)

EC Identification No. - EC22B001RJ159024 File No. - 16441

Date of Issue EC - 25/05/2022

Page 21 of 21

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20907)/2021-22

Jaipur, Dated:

25 MAY 2022

Sh. Deepraj Singh, Address Laxmi Vilas Hotel, Raghunath Niwas, Kakaji Kothi, Bharatpur (Rajasthan)

Sub:EC of "Sandstone (Minor Mineral) Mining Project" of Plot. No.- 26, Area- 5.6 Ha. with Production capacity- 644250 TPA (ROM) (Saleable of Sand Stone- 450975.00 TPA, Sub grade Mineral- 128850.00 TPA, Waste- 64425.00 TPA), in Paharpur Sandstone cluster Mining project, Khasra no. 76, Situated at N/v- Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan) (Proposal No.- 74740).

This has reference to your application dated 08.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on  $04^{th} - 06^{th}$  May, 2022.

#### 2. Brief details of the Project:

B-1, 1(a) Minor Mineral Category / Item no.(in Schedule): 1. Near village - Paharpur, Tehsil-Roopwas, District -Bharatpur Location of Project 2. (Rajasthan) Paharpur Sand Stone Mine (Minor Mineral) mining project with Project Details M.L. No./ 3. proposed production capacity of Mineral 644250.00 TPA (ROM) Production capacity/Khasra No. (Saleable of Sand Stone-450975.00TPA, Sub grade Mineral-128850.00TPA, Waste - 64425.00TPA) and OB- 88347.60 TPA. Mining Lease Area- 5.60 Ha. Plot No. - 26 Situated at N/v-Paharpur, Tehsil- Roopwas, District -Bharatpur (Rajasthan) of Shree Deepraj Singh Khasra No-76 Rs. 364.5 Lakhs 4. Project Cost 10.53 KLD (Tanker Water Supply from nearby village) 5. Water Requirement & Source Yes, 300 LPD Diesel will be used for 2 nos. of D.G. Sets with capacity 6. Fuel & Energy of 250 KVA (Future requirement)

^{C Identification No. - EC22B001RJ176096}

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subsequently on or before the 30th day of September every year, to the Rajasthan State subsequently on or ordered and shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly

- The Mining Department will ensure that while executing the mining lease, if the mining 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20907)/2021-22

# Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur, 2.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. 5.
- 6.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. 7.
- 8.

I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 9.

M.S. SEIAA, (Rajasthan)

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

Signature Not, Verified Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 5/25/2022-5.20:03 PM Page 21 of 21

website.

File No. - 16624 Date of Issue EC - 25/05/2022

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20920)/2021-22

Jaipur, Dated:

25 MAY 2022

M/s Devdasrath Royltiz Pvt. Ltd., Address- C-10/1, Hanuman Nagar, Jaipur, (Raj.).

> Sub:EC of Sand Stone Mining Project, Plot no- 27, Area- 4.0040 hectare, Production Capacity-1,11,111.11 TPA (ROM) at Khasra no-76, Located n/v- Paharpur, Tehsil-Roopwas, District- Bhartpur, and State-Rajasthan (Proposal No-74700).

This has reference to your application dated 08.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on  $04^{th} - 06^{th}$  May, 2022.

1.	Category / Item no.(in Schedule):	1(a)B1 Drects	if she is	And other	Ar - NBAR	• •	
2.	Location of Project	Khasra No 76, (Rajasthan)		Tehsil-	Roopwas,	District-	Bhartpur
3.	Project Details M.L. No. /Production capacity	Sandstone Mining Project plot no 27(With Production 1111111.11 Ton per annum, ML Area 4.0040 ha., Near Village: Paharpur Tehsil: Roopwas, District- Bharatpur (Rajasthan) Applicant: M/s Devdashrath royalties pvt. ltd.					
4.	Project Cost:	Rs. 2,31,33,464/-					
S.	Water Requirement	13.12 KLD, Source- W	ater Tanker				
	& Source	Drinking	0.075 KLD	7			
		Dust Suppression	8.865 KLD				
		Greenbelt	4.18 KLD				
		Total	13.12KLD				
5.	Fuel & F	(STP) As per requirement in future Domestic sewage w toilet will be disposed in soak pits & treated in septic tank					
-	Fuel & Energy:-	1 DG Set (50KVA)					

EC Identification No. - EC22B001RJ148287

- 15. The ambient noise level should confirm to the standards prescribed under E (P) A Rules, The aniotent B (A) during day time and 70 dB (A) during night time. 1986 viz 75 dB (r) can be environmental statement for the financial year ending 31st March
- The PP shall submit and under the environment (Protection) Rules, 1986, as amended in Form-V as prescribed under the 30th day of September over the table of the day of september over the table of the day of september over the table of the day of september over the day of the day of september over the day of the day of september over the day of the 16. in Form-V as presented and 30th day of September every year, to the Rajasthan State subsequently on the Rajasthan State Pollution Control Board/SEIAA and shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.
- The Mining Department will ensure that while executing the mining lease, if the mining 17. 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 whole cluster. The Mining Department will further ensure that revised EC is ' also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

#### No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20920)/2021-22 Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur. 2.
- 3. Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4. Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary 5. action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 7. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- 8, Director, Department of Mine & Geology, Court Chorha, Udaipur.
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 9. website.

M.S. SEIAA, (Rajasthan)

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

Validity unknown

Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 5/25/2022 5:14:31 PM Page 21 of 21

Identification No. - EC22B001RJ148287

File No. - 16637 Date of Issue EC - 25/05/2022

No. F1 (4)/SEIAA/SEAC-Raj/Sect//Project/Cat. B1(20918)/2021-22

Jaipur, Dated:

25 MAY 2022

M/s Devdasrath Royltiz Pvt. Ltd., Address- C-10/1, Hanuman Nagar, Jaipur, (Raj.).

> Sub:EC of Sand Stone Mining Project, Plot no- 28, Area- 4.5467 hectare, Production Capacity -181623.93 TPA (ROM), Khasra No. 76, Located n/v- Paharpur, Tehsil-Roopwas, District- Bhartpur, State- Rajasthan. (Proposal No- 74723).

This has reference to your application dated 8.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on  $04^{th} - 06^{th}$  May, 2022.

2. Brief details of the Project:

1.	Category / Item no.(in Schedule):	1(a)B1	and the second sec	
2.	Location of Project	(Deinethon)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Tehsil- Roopwas, District- Bhartpur
3.	Project Details M.L. No. /Production capacity	ML Area 4.5467 ha., No (Rajasthan) Applicant: I	ear Village: Pahai	th Production 181623.93 Ton per annum, pur Tehsil: Roopwas, District- Bharatpur royalties pvt.ltd.
4.	Project Cost:	Rs. 5,63,77,293/-		
5.	Water Requirement & Source	13.84 KLD, Source- Wa	ater Tanker	
		Drinking	0.11 KLD	
	a source	Dust Suppression	9.045KLD	
8		Greenbelt	4.685 KLD	
		Total	13.84 KLD	
		(STP) As per requirem toilet will be disposed method.	ent in future Don I in soak pits &	nestic sewage water generated from office treated in septic tank via up flow filter
6.	Fuel & Energy:-	1 DG Set (50 KVA)		

C Identification No. - EC22B001RJ174810 File No

File No. - 16635 Date of Issue EC - 25/05/2022

Page 2 of 21

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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- The Mining Department will ensure that while executing the mining lease, if the mining 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(20918)/2021-22 Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur. 2.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3. Institutional Area, Jaipur.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4. Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary 5. action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- Member Secretary, SEAC Rajasthan. 6.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 7. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. 8. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 9. website.

M.S. SEIAA, (Rajasthan)

Validity unknown

Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 5/25/2022 5:34:05 PM Page 21 of 21

Identification No. - EC22B001RJ174B10 File No. - 16635 Date of Issue EC - 25/05/2022

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21005)/2021-22

Jaipur, Dated: 23 JUN 2022

M/s Shiv Shankar Stones Suppliers, Shri Wal Govind Sharma (Proprietor), Village- Murarki, Tehsil- Bayana, District - Bharatpur (Raj.).

> Sub:Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 530790 TPA (ROM) (Saleable of Sand Stone-371553 TPA, Sub grade Mineral-106158 TPA, Waste - 53079.00 TPA) Mining Lease Area-4.6156 Ha. Plot No. - 29 along with gang saw Situated at N/v-Paharpur, Tehsil- Roopwas, District -Bharatpur (Rajasthan) (Proposal No. - 74734).

201

This has reference to your application dated 3.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 30th, 31st May & 01st June, 2022. 

#### 2. Brief details of the Project:

1.	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral		
2.	Location of Project	Near village- Paharpur, Tehsil-Roopwas, District-Bharatpur (R		
3.	Project Details M.L. No. / Production capacity/Khasra No.	Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 530790 TPA (ROM (Scleable of Sand Stone 271552 TDA Sub grade Mineral-10615		
у. К		- 29 along with gang saw Situated at N/v-Paharpur, Tehsil- Roopwar		
1		District –Bharatpur (Rajasthan) Khasra No-76		
4.	Project Cost	Rs. 1273.45 Lakhs		
5.	Water Requirement & Source	10.34 KLD (Tanker Water Supply from nearby village)		
6.	Fuel & Energy	NIL		

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21074)/2021-22

Jaipur, Dated: 23 JUN 2022

M/s Sunlight Minerals, ADD-9A, PARAMOUNT VILLA, ANSALS, SHYAMLA HILLS, BHOPAL (M.P)-462013

> Sub:EC of "Sandstone (Minor Mineral) Mining Project" of Plot. No.-30, Area- 4.5037 Ha., with Production capacity- 3,10,200 TPA (ROM) {Saleable Mineral-217140 TPA, Sub Grade Mineral- 31020 TPA, Waste- 31020 TPA & OB- 31020 TPA}, in Paharpur Sandstone cluster Mining project, Khasra No. 76, Situated at N/vPaharpur, Tehsil- Roopwas, District-Bharatpur (Rajasthan) (Proposal No.- 76308).

This has reference to your application dated 29.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022.

1.	Category / Item no.(in Schedule):	B-1
2.	Location of Project	
3.	Project Details M.L. No. /Production capacity/KI No.	N/v-Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan) "Sandstone (Minor Mineral) Mining Project" of Plot.No30, Area-4.5037 Ha. with production capacity 310200 TPA (ROM) {Sandstone-217140TPA, Sub grade Mineral-31020TPA, Waste – 31020TPA and OB- 31020TPA} in Paharpur Sandstone cluster Mining project, Situated at N/v-Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan) proposed by Sunlight Minerals
4.		Rs. 412.0 Lakhs
5.		0.80 KLD (Tenler Wet 0
6.	Fuel & Energy	0.80 KLD (Tanker Water Supply from nearby village) HSD Fuel will be required for operating machineries. The lessee shall install standby DG SET (Future requirement)
7.	Environment Management Plan (Plot	No30)

Dana 7 .6 7

the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21074)/2021-22 Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- 2. Principal Secretary, Environment Department, Rajasthan, Jaipur.
- 3. Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 4. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 5. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- 8. Director, Department of Mine & Geology, Court Chorha, Udaipur.
- 9. Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, Jaipur House, Agra, U.P.-282010
- 10. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the website.

M.S. SEIAA, (Rajasthan)

Signature Not Verified Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 6/23/2022 5.43:38 PM

C Identification No. ECOODOO1D 1467407 Elle No. 16700 Date of locus EC. 00/06/0000

No. F1 (4) SEIAA/SEAC-Raj Sectt/Project/Cat. B1(21132)/2021-22

Jaipur, Dated: 2 3 JUN 2022

SHRI RAJENDRA KUNKULOL, ADD-1338, HARIPUR, ROOPRAJAT HOUSE, RAYPUR-MARWAR, DISTRICT- PALI (RAJ.).

> Sub:EC of "Sandstone (Minor Mineral) Mining Project" of Plot. No.-31, Area- 4.7751 Ha., with Production capacity- 388000 TPA (ROM) {SALEABLE MINERAL-271600 TPA, SUB GRADE MINERAL- 38800 TPA, WASTE 38800 TPA & OB-38800 TPA], in Paharpur Sandstone cluster Mining project, Khasra No. 76, Situated at N/v Paharpur, Tchsil- Roopwas, District-Bharatpur (Rajasthan) (Proposal No.-76272).

This has reference to your application dated 29.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022.

#### 2. Brief details of the Project:

1.	Category / Item no.(in Schedule):	B-1, Mining of Mineral
2.	Location of Project	N/v-Paharbur, Tensii-Koopwas, District Thiaracpur (Regustitan)
3.	TARK HILL LOSS TAX	"Sandstone (Minor Mineral) Mining Project" of Paharpur Cluster (Plot.No31, Area-4.7751 Ha.) with Production capacity- 388000 TPA (ROM) {SALEABLE MINERAL- 271600 TPA, SUB GRADE MINERAL- 38800 TPA, WASTE 38800 TPA & OB- 38800 TPA}, Situated at N/v-Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan) of SHRI RAJENDRA KUNKULOL Khasra No76
4. 5. 6.	Project Cost	Rs418 Lakhs
	Water Requirement & Source	0.84 KLD (Tanker Water Supply from nearby village)
	Fuel & Energy	HSD Fuel will be required for operating machineries. The lessee shall install standby DG SET (Future requirement)

EC Identification No. - EC22B001RJ136887 File No. - 16844 Date of Issue EC - 23/06/2022

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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- The Mining Department will ensure that while executing the mining lease, if the mining lease 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

#### No. F1 (4)/SEIAA SEAC-Raj/Sectt/Project/Cat. B1(21132)/2021-22

Copy to following for information and necessary action:

- Deputy Director. Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur. 2
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3. Institutional Area, Jaipur.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4. Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary 5. e action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.

Member Secretary, SEAC Rajasthan. 6.-

- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 7. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. 8.
- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, 9 Jaipur House, Agra, U.P.-282010
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 10. website.

M.S. SEIAA, (Rajasthan)

Validity unk **Digitally sign** 

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21092)/2021-22

Jaipur, Dated: 23 JUN 2022

M/S SUNLIGHT MINERALS, ADD-9A, PARAMOUNT VILLA, ANSALS, SHYAMLA HILLS, BHOPAL (M.P)-462013

> Sub:EC of "Sandstone (Minor Mineral) Mining Project" of Plot. No.-32, Area- 5.0768 Ha., with Production capacity- 362750 TPA (ROM), {SALEABLE MINERAL-253925 TPA, SUB GRADE MINERAL- 36275 TPA, WASTE-36275 TPA & OB-36275 TPA}, in Paharpur Sandstone cluster Mining project, Khasra No. 76, Situated at N/v Paharpur, Tehsil- Roopwas, District-Bharatpur (Rajasthan) (Proposal No.-76355).

This has reference to your application dated 30.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022. **2. Brief details of the Project:** 

#### Category / Item no.(in Schedule): 1. B-1 2. Location of Project N/v-Paharpur, Tehsil-Roopwas, District -Bharatpur (Rajasthan) "Sandstone (Minor Mineral) Mining Project" of Paharpur Cluster 3. Project Details M.L. No. /Production capacity/Khasra (Plot.No.-32, Area-5.0768 Ha.) with 362750TPA (ROM) {Saleable of Sand Stone-253925 TPA, Sub grade Mineral-36275 TPA, Waste - 36275TPA and OB- 36275 TPA}, Situated at N/v-Paharpur, Tehsil-Roopwas, District -Bharatpur (Rajasthan) of Sunlight Minerals. Khasra No.-76 4. Project Cost Rs. 460.0 Lakhs 5. Water Requirement & Source 0.89 KLD (Tanker Water Supply from nearby village) 6. Fuel & Energy HSD Fuel will be required for operating machineries. The lessee shall install standby DG SET (Future requirement)

the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21092)/2021-22 Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur – 304002 (Raj.).
- 2. Principal Secretary, Environment Department, Rajasthan, Jaipur.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 4. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 5. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- 8. Director, Department of Mine & Geology, Court Chorha, Udaipur.
- 9. Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, Jaipur House, Agra, U.P.-282010
- 10. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the website.

M.S. SEIAA, (Rajasthan)

Signature Not Verified Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 6/23/2022 5:46:02 PM

- 100004D 14074

-115.

File No. 16907

Data of locus EC 22/06/2022

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21745)/2021-22

2 0 DEC 2022

Jaipur, Dated:

M/s Faujdar Construction Company, Address - 315, New Pushpvatika Colony, Bharatpur, Rajasthan.

> Sub:EC for Paharpur Sand Stone Mine (Minor Mineral) Mining Project, Plot No.- 33, Mine Lease Area-11,0346 Hectare, Production Capacity- 1124480 TPA (ROM){ Saleable Sandstone 787136 TPA, Sub Grade -224896 TPA , Waste- 112448 TPA}, Khasra No.1, Village- Paharpur, Tehsil- Roopwas, District- Bharatpur, Rajasthan (Proposal No- 81568).

This has reference to your application dated 03.08.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 9th, 10th & 11th November, 2022. Olicits if She is

2. Brief details of the Project:

1	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral
2.	Location of Project	Near village-Paharpur, Tehsil-Roopwas, District-Bharatpur (Raj.)
	man and manualized	Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 1124480 TPA (ROM) (Saleable of Sand Stone- 787136 TPA, Sub grade Mineral- 224896 TPA, Waste -112448 TPA) Mining Lease Area- 11.0346 Ha. Plot No. 33 Situated at N/v-Paharpur, Tchsil- Roopwas, District -Bharatpur (Rajasthan) of M/s Faujdar Construction Company Khasra No-01
4.	Project Cost	Rs. 1229.37 Lacs
5.	Water Requirement & Source	20.80 KLD KLD (Tanker Water Supply from nearby village)
	Fuel & Energy	Yes, 300 LPD Diesel will be used for 2 nos. of D.G. Sets with capacity of 250 KVA (Future requirement)

EC Identification No. - EC23B001RJ123089

File No. - 17429 Date of Issue EC - 02/01/2023 Page² of 21 to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- 17. The Mining Department will ensure that while executing the mining Lease/LoI, 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.
- 19. This EC is being issued on the condition that the applied area is at a distance of more than 50 metres from the boundary of the closest forest area as stated by project proponent in Form I.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21745)/2021-22 Jaipur, Dated:

# Copy to following for information and necessary action:

Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana 1.

Institutional Area, Jaipur- 304002 (Raj.).

Principal Secretary, Environment Department, Rajasthan, Jaipur. Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 2.

- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 3.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary 4.
- action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. 5.
- 6.
- Environment Management Plan Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. 7. Director, Department of Mine & Geology, Court Chorha, Udaipur. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the
- 8.
- 9. website.

M.S. SEIAA, (Rajasthan)

Signature Not Verified Digitally signed by S Member Secretary Date: 1/2/2023 1-02:47 PM Page 21 of 21

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21746)/2021-22

Jaipur, Dated:

50

Shri Om Prakash Singh S/o Shri Bijendra Singh, Address - 17-K-3, Jyoti Nagar, Secretariat, Jaipur, Rajasthan.

> Sub:EC for Paharpur Sand Stone Mine (Minor Mineral) Mining Project for Plot No.- 34, Mine Lease Area-10.6654 Hectare, Production Capacity- 1250405 TPA (ROM){ Saleable Sandstone 875283.50 TPA, Sub Grade -250081 TPA, Waste- 125040.50 TPA}, Khasra No.1, Village- Paharpur, Tehsil- Roopwas, District- Bharatpur, Rajasthan (Proposal No-81582).

This has reference to your application dated 03.08.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 9th, 10th & 11th November, 2022.

#### 2. Brief details of the Project:

2		
1.	Category / Item no.(in Schedule):	B-1, 1(a) Minor Mineral
2.	Location of Project	Near village - Paharpur, Tehsil-Roopwas, District -Bharatpur (Rajasthan)
3.	Project Details M.L. No. /Production capacity/Khasra No.	Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral -1250405 TPA (ROM) { Saleable Sandstone - 875283.50 TPA , Sub Grade -250081 TPA ,Waste- 125040.50 TPA }) Mining Lease Area- 10.6654 Ha. Plot No. 34 Situated at N/v-Paharpur, Tehsil- Roopwas, District –Bharatpur (Rajasthan) of Sh. Om Prakash Singh Khasra No-01
4.	Project Cost	
	Wate-D :	Rs. 1279.37 Lacs
6.	Water Requirement & Source Fuel & Energy	20.80 KLD KLD (Tanker Water Supply from nearby village)
	Ler & Energy	Yes, 300 LPD Diesel will be used for 2 nos. of D.G. Sets with capacity of
		250 KVA (Future requirement)
		hy I

EIA/EMP study of the whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.

- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.
- 19. This EC is being issued on the condition that the applied area is at a distance of more than 50 metres from the boundary of the closest forest area as stated by project proponent in Form I.

hig (P.K. Upadhyay)

Member Secretary, SEIAA, Rajasthan

No. F1 (4)/SE1AA/SEAC-Raj/Sectt/Project/Cat. B1(21746)/2021-22 Jaipur, Dated:

Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur- 304002 (Raj.).
- 2. Principal Secretary, Environment Department, Rajasthan, Jaipur.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 4. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.

entificati

- Environment Management Plan Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
   Director, Department of Mine & Geology, Court Chorha, Udaipur.
- Director, Department of Mine & Geology, Court Chorna, Odalpur.
   I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the website.

M.S. SEIAA, (Rajasthan)

Signature Not Verified Digitally signed by Sh. P.K. Upadhyay Member Secretary Date: 1/2/2023 1:10:57 PM

00/04/0000

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21120)/2021-22

Jaipur, Dated: 23 JUN 2022

M/S INDIA E-HUB SERVICES PVT. LTD, ADD- 602, RUCHI APARTMENT, BEHIND SAI SEVICES PETROL PUMP, J.M. ROAD, PUNE, MAHARASHTRA.

> Sub:EC of "Sandstone (Minor Mineral) Mining Project" of Plot. No.-35, Area- 10.4170 Ha., with Production capacity- 960100 TPA (ROM) {SALEABLE MINERAL-672070 TPA, SUB GRADE MINERAL- 96010 TPA, WASTE-96010 TPA & OB-96010 TPA}, in Paharpur Sandstone cluster Mining project, Khasra No. 01, Situated at N/v Paharpur, Tehsil- Roopwas, District-Bharatpur (Rajasthan) (Proposal No.-76382).

This has reference to your application dated 2.05.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022. 2. Brief details of the Project: The Int matche

1.	Category / Item no.(in Schedule):	B 1 Minim (N/)
2.	Location of Project	B-1, Mining of Mineral
3.		N/v-Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan) Sandstone (Minor Mineral) Mining Project" of Paharpur Cluster (Plot.No35, Area-10.4170Ha.) with Production capacity- 960100 TPA (ROM) {SALEABLE MINERAL- 672070 TPA, SUB GRADE MINERAL- 96010 TPA, WASTE-96010 TPA & OB- 96010 TPA}, Situated at N/v-Paharpur, Tehsil-Roopwas, District – Bharatpur (Rajasthan) of M/s India E Hub Services Pvt. Ltd.
4.	Project Cost	
5.	Water Requirement & Source	Rs 1737.0 Lakhs
6.	Fuel & Energy	1.8 KLD (Tanker Water Supply from nearby village) HSD Fuel will be required for operating machineries. The lessee
7.	Environment Management Plan	shall install standby DG SET (Future requirement)

Page 2 of 21

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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by

- The Mining Department will ensure that while executing the mining lease, if the mining lease 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster. 18.
- 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

# No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21120)/2021-22

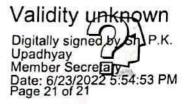
## Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- 2. Principal Secretary, Environment Department, Rajasthan, Jaipur.
- 3. Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 4.5 Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary 5. action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 7. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. 8.
- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, 9. Jaipur House, Agra, U.P.-282010
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 10. website.

M.S. SEIAA, (Rajasthan)

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:



dentification No. - EC22B001RJ146181

File No. - 16832 Date of Issue EC - 23/06/2022

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21131)/2021-22

Jaipur, Dated: 23 JUN 2022

M/S INDIA E-HUB SERVICES PVT. LTD. ADD- 602, RUCHI APARTMENT, BEHIND SAI SEVICES PETROL PUMP, J.M. ROAD, PUNE, MAHARASHTRA.

> Sub:EC of "Sandstone (Minor Mineral) Mining Project" of Plot. No.-36, Area- 10.1223 Ha., with Production capacity- 838350 TPA (ROM) {SALEABLE MINERAL-586845 TPA, SUB GRADE MINERAL- 83835 TPA, WASTE-83835 TPA & OB-83835 TPA}, in Paharpur Sandstone cluster Mining project, Khasra No. 01, Situated at N/v Paharpur, Tehsil- Roopwas, District-Bharatpur (Rajasthan) (Proposal No.-76406).

This has reference to your application dated 2.05.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022.

#### 2. Brief details of the Project:

1.	Category / Item no.(in Schedule):	B-1, Mining of Mineral
2.	Location of Project	N/v-Paharpur, Tehsil-Roopwas, District -Bharatpur (Rajasthan)
3.	Project Details M.L. No. /Production capacity/KE No.	"Sandstone (Minor Mineral) Mining Project" of Paharnur Cluster
4.	Project Cost	Khasra No01
5.	Water Requirement & Source	Rs 1783 Lakhs
6.	Fuel & Energy	1.80 KLD (Tanker Water Supply from nearby village) HSD Fuel will be required for operating machineries. The lesse

EC Identification No. - EC22B001RJ147423

- provided with adequate training and information on safety and health aspects. 15.
- The ambient noise level should confirm to the standards prescribed under E (P) A Rules, 1986 viz 75 dB (A) during day time and 70 dB (A) during night time. 16.
- 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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.
- The Mining Department will ensure that while executing the mining lease, if the mining lease 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the mining 18. / ea and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

# No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21131)/2021-22

# Copy to following for information and necessary action:

Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana 1. Institutional Area, Jaipur - 304002 (Raj.).

- Principal Secretary, Environment Department, Rajasthan, Jaipur. Sh. Rajceva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 2. 3.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. 5.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate
- 6.
- 7.
- Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. Director, Department of Mine & Geology, Court Chorha, Udaipur. 8.
- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 9.
- 10. website.

M.S. SEIAA, (Rajasthan)

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

Validity unknown hP.K. Digitally signed, Upadhyay Member Secretary Date: 6/23/2022 5:56:44 PM Page 21 of 21

File No. - 16843 Date of Issue EC - 23/06/2022

#### No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21220)/2021-22

Jaipur, Dated: 2 3 JUN 2022

M/s Learn and Excel Private Limited, Asim Tripathi (Director), Flat No – A-808, Mantri Celestiya, 126 & 127, Nanak Ramgudha, Hyderabad (Telangana).

> Sub:Paharpur Sandstone (Minor Mineral) Mining Project", Plot-37 Area – 10.4482 Hectare with Proposed Capacity of Mineral –1216063.10 TPA (ROM) (Saleable of Sand Stone- 729637.86 TPA, Sub grade Mineral-364818.93 TPA, Waste – 121606.31 TPA), Khasra No. 1 Near Village- Paharpur, Tehsil-Roopwas, District – Bharatpur (Rajasthan)(Proposal No.- 77028).

This has reference to your application dated 05.03.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022.

2. Brief details of the Project:

	(in Schedule):	B-1, 1(a) Minor Mineral
1.	Category / Item no.(in Schedule):	Near village - Paharpur, Tehsil-Roopwas, District -Bharatpur
2.	Location of Project	(Raiasthan)
3.	Project Details	Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 1216063.10 TPA (ROM)
5.	M.L. No. /Production capacity/Khasra	(Saleable of Sand Stone- 729637.86 TPA, Sub grade Mineral- 364818.93 TPA, Waste – 121606.31 TPA) Mining Lease Area- 10.4482 Ha. Plot No 37 Situated at N/v-Paharpur, Tehsil- Roopwas, District –Bharatpur (Rajasthan) of M/s Learn and Excel Private Limited
		Khasra No-01 Rs. 721.77 Lacs
4.	Project Cost	Inic

EC Identification No. - EC22B001RJ133691

File No. - 16932 Date of Issue EC - 23/06/2022

Page 2 of 21

- The Mining Department will ensure that while executing the mining lease, if the mining lease 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary. SEIAA, Rajasthan

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21092)/2021-22 Copy to following for information and necessary action:

Jaipur, Dated:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur. 2.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 3. Institutional Area, Jaipur. 4.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary 5. action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 7. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. 8.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. 9.
- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, Jaipur House, Agra, U.P.-282010 10.
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the website.

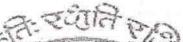
ny M.S. SEIAA, (Rajasthan)

Signature Not, Verified Digitally signed by Sh. P.K. Upadhyay Member Secretar Date: 6/23/2022 5:46:02 PM

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21237)/2021-22

Jaipur, Dated: 23 JUN 2022

SHRI ASIF ALI, ADD- D-135-C, Kailash Marg, Banipark, Jaipur (Raj.).



Sub:EC of "Sandstone (Minor Mineral) Mining Project" of Plot. No.-38, Area- 10.5995 Ha., with Production capacity- 752400 TPA (ROM), {SALEABLE MINERAL-526680 TPA, SUB GRADE MINERAL- 75240 TPA, WASTE-75240 TPA & OB-75240 TPA}, in Paharpur Sandstone cluster Mining project, Khasra No. 01, Situated at N/v Paharpur, Tehsil- Roopwas, District-Bharatpur (Rajasthan) (Proposal No.-77653).

This has reference to your application dated 01.06.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022.

1.	Category / Item no.(in Schedule):	B-1, Mining of Mineral
2.	Location of Project	N/v-Paharpur, Tehsil-Roopwas, District -Bharatpur (Rajasthan)
	Designat Dataila	Sandstone (Minor Mineral) Mining Project" of Paharpur Cluster (Plot.No38, Area-10.5995 Ha.) with Production capacity- 752400 TPA (ROM) {SALEABLE MINERAL- 526680 TPA, SUB GRADE MINERAL- 75240 TPA, WASTE-75240 TPA & OB- 75240 TPA} Situated at N/v-Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan) of shri Asif Ali Khasra No01
4.	Project Cost	Rs275 Lakhs
5.	Water Requirement & Source	1.90 KLD (Tanker Water Supply from nearby village)
6.	Fuel & Energy	HSD Fuel will be required for operating machineries. The lessee shall

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EC Identification No. - EC22B001RJ145579

- 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21237)/2021-22 Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur. 2.
- 3. Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4. Institutional Area, Jaipur.
- 5. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- Member Secretary, SEAC Rajasthan. 6.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 7.
- · Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. 8.
- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority. 9. Jaipur House, Agra, U.P.-282010
- 10. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the website.

M.S. SEIAA, (Rajasthan)

Signature Not, Verified Digitally signed by Sh. P.K. Upadhyay Member Secretar Date: 6/23/2022-6.11:26 PM Page 23 of 23

EC Identification No. - EC22B001RJ145579 File No. - 16949 Date of Issue EC - 23/06/2022

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21238)/2021-22

Jaipur, Dated: 23 JUN 2022.

M/S CUT QUITE GEMS PVT. LTD. ADD- E-5, Kanti Chand Road, Banipark, Jaipur (Raj.).

> Sub:EC of "Sandstone (Minor Mineral) Mining Project" of Plot. No.-39, Area- 10.5377 Ha., with Production capacity- 752400 TPA (ROM), {SALEABLE MINERAL-526680 TPA, SUB GRADE MINERAL- 75240 TPA, WASTE-75240 TPA & OB-75240 TPA}, in Paharpur Sandstone cluster Mining project, Khasra No. 01, Situated at N/v Paharpur, Tehsil- Roopwas, District-Bharatpur (Rajasthan) (Proposal No.-77650).

This has reference to your application dated 01.06.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022.

1.	Category / Item no.(in Schedule):	B-1, Mining of Mineral
2.	Location of Project	N/v-Paharpur, Tehsil-Roopwas, District -Bharatpur (Rajasthan)
3.	Project Details M.L. No. /Production capacity/Khasra No	"Sandstone (Minor Mineral) Mining Project" of Paharpur Cluster
4.	Project Cost	Rs548 Lakhs
5.	Water Requirement & Source	1.90 KLD (Tanker Water Supply from nearby village)
6.	Fuel & Energy	HSD Fuel will be required for operating machineries. The lessee shall install standby DG SET (Future requirement)



Pollution Control Board/SEIAA and shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

#### No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21238)/2021-22 Copy to following for information and necessary action: 1.

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.). 2.
- Principal Secretary, Environment Department, Rajasthan, Jaipur. 3.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 4.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 5.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. 7.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. 8. 9.
- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority,
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 10.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

M.S. SEIAA, (Rajasthan)

22/05/2022

Signature Not, Verified Digitally signed by Sh. P.K. Upadhyay Member Secretar Date: 6/23/2022 0.13:33 PM

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21219)/2021-22

Jaipur, Dated: 23 JUN 2022

M/s R R Minerals, Sh. Rakesh Dudi (Partner) R/o: Plot no - 255, Baniyo ka Mohalla, Nal Bari, Bikaner (Raj.).

> Sub:Paharpur Sandstone (Minor Mineral) Mining Project, Plot No. - 40 Mining Lease Area- 10.0691 Ha., with proposed production capacity of Mineral 1194075 TPA (ROM) (Saleable of Sand Stone- 716445 TPA, Sub grade Mineral-358222.50 TPA, Waste - 119407.50 TPA), Khasra No-1, at N/v-Paharpur, Tehsil- Roopwas, District -Bharatpur (Rajasthan) (Proposal No.- 77015).

This has reference to your application dated 18.05.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level 2. Brief details of the Project:

1.	Category / Item no.(in Schedule):	P 1 1/ AD
2.	1	B-1, 1(a) Minor Mineral
3.	Project Details M.L. No. /Production capacity/Khasra N	Near village – Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan) Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 1194075 TPA (ROM) (Saleable of Sand Stone- 716445 TPA, Sub grade Mineral- 358222.50 TPA, Waste – 119407.50 TPA) Mining Lease Area- 10.0691 Ha. Plot No 40 Situated at N/v-Paharpur, Tehsil- Roopwas, District –Bharatpur (Rajasthan) of M/s R R Minerals
4.	Project Cost	Khasra No-01
5.	Water Requirement & Source	Rs. 65309.7 Lacs
6.		14.6 KLD (Tanker Water Supply from nearby village) Yes, 600 LPD Diesel will be used for 4 nos. of D.G. Sets with
		lust and be used for 4 nos. of D.G. Sets with

· Idantification N

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- The Mining Department will ensure that while executing the mining lease, if the mining 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21219)/2021-22

Jaipur, Dated:

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

- Copy to following for information and necessary action: Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1.
- Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.). 2.
- Principal Secretary, Environment Department, Rajasthan, Jaipur. 3.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur. 4.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary 5. action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
- 6. Member Secretary, SEAC Rajasthan.

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- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 7. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. 8.
- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, 9. Jaipur House, Agra, U.P.-282010
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 10.

M.S. SEIAA, (Rajasthan)

Signature Not, Verified Digitally signed by Sh. P.K. Upadhyay Member Secretar Date: 6/23/2022 5:24:17 PM

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21570)/2021-22 Jaipur, Dated:

Shri Paras Sethi S/o Shri Pradeep Sethi ADD- R/o – House Number -189 New Friend Colony, New delhi – 11025

> Sub:EC of "Sandstone (Minor Mineral)Mining Project" of Plot.No.-41, Area 10.8143Ha., with Production capacity-6,04,500TPA (ROM) {Saleable Mineral 5,44,050 TPA and Waste 60,450TPA} in Paharpur Sandstone cluster Mining project, Khasra No.1, Situated at N/v Paharpur, Tehsil- Roopwas, District-Bharatpur (Rajasthan) (Proposal No.-79498).

This has reference to your application dated 02.07.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 11th, 12th, 13th & 14th October, 2022

#### 2. Brief details of the Project:

(in Schedule): B-1
t Near village: Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan
<ul> <li>"Paharpur Sand Stone Mining Project" (Plot No41, Area-10.8143</li> <li>Ha., Khasra no. 01) with Production capacity - 6,04,500 TPA</li> <li>(Rom) {Saleable Mineral - 5,44,050 TPA , Waste - 60,450 TPA}</li> <li>at Near village -Paharpur, Tehsil-Roopwas, District -Bharatpur</li> <li>(Rajasthan)by Shri ParasSethi S/o Shri PradeepSethi.</li> </ul>

- The Mining Department will ensure that while executing the mining lease, if the mining lease 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.
- This EC is being issued on the condition that the applied area is at a distance of more than 19. 50 metres from the boundary of the closest forest area as stated by project proponent in Form I.

#### No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21570)/2021-22 Jaipur, Dated: Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana 1. Institutional Area, Jaipur-304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur, 2.
- Sh. RajeevaSwarup; IAS (Retd)., Chairman, SEIAA, Room No. 101, AravalliBhawan, Jhalana 3.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, AravalliBhawan, Jhalana Institutional Area, Jaipur. 4.
- Institutional Area, Jaipur. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. 5.
- Member Secretary, SEAC Rajasthan. Environment Management Plan- Division, Monitoring Cell, Environment, Forest& Climate Change, 6. Govt. of India, Indira ParyavaranBhawan, JorBagh Road, Aliganj, New Delhi-110003. 7.
- Director, Department of Mine & Geology, Court Chorha, Udaipur. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the 8. 9. website.

M.S. SEIAA, (Rajasthan)

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

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EC Identification No. - EC22B001RJ138130

File No. - 17258 Date of Issue EC - 23/11/2022

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21232)/2021-22

Jaipur, Dated: 2 3 JUN 2022.

M/s. Shree Shyam Rolling Mill, Correspondence Address:- Plot No.-40/16, Kanheda Road, Achholi, Urla, Raipur(Chhatisgarh).

> Sub:"Paharpur Sand Stone Mine (Minor Mineral) mining project ,Plot No 42 & Mining Lease Area-5.5686 Ha. with proposed production capacity 1,46,251 TPA (ROM) (Saleable Mineral- 1,17,000 TPA, Subgrade:- 7313 TPA & Waste- 21938 TPA), Khasra No-76 at N/v-Paharpur, Tehsil-Roopwas, District -Bharatpur (Rajasthan) (Proposal No. - 77080).

This has reference to your application dated 19.05.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 18th June, 2022.

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2. Brief details of the Project:

	Cat./ Item no. (in schedule):	1 (a)-B1			Dist	t. Dharatr	ur (Rai)
1.	Location of the Project	Near village – Pahadpur, Tehsil:- Roopwas, District:- Bharatpur (Raj.)					
2.	Project Details M.L No./	Plot No	:	42	10		
3.	Project Cost Water requirement & Source	Khasra No.	:	76			
		Area	:	5.5686 HEC	Т.		
		Production (TPA)	:	1,46,251 (R	OM)		
4. 5.		Project Cost: Rs 490 Lacs/-(in Rs.) 8.0 KLD (Source : Water will be sourced from nearby villages) 1 DG Set (50 KVA) As per requirement					
6.		Environment Management Plan Expenditures:					
7.	Environment Management Plan	Sr. Description No.		Capital Cost	Capital Cost Cluster(in	Recurring Cost Plot No. 42	Recurring Cost Cluster

- The Mining Department will ensure that while executing the mining lease, if the mining 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the 18. mining area and any other area which may have been disturbed due to his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

Jaipur, Dated:

#### No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21232)/2021-22 Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate 1. Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur - 304002 (Raj.).
- Principal Secretary, Environment Department, Rajasthan, Jaipur.
- Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana 2. 3. Institutional Area, Jaipur.
- Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana 4.
- Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur. 5.
- Member Secretary, SEAC Rajasthan. Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate 6. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. 7.
  - Director, Department of Mine & Geology, Court Chorha, Udaipur.
- Commissioner, Agra Divisional and Chairman, TTZ Authority, Agra Development Authority, 8. 9.
- I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the Jaipur House, Agra, U.P.-282010 10. website.



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# No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21004)/2021-22

Jaipur, Dated: 23 JUN 2022

Shri Deepraj Singh Address- Laxmi Vilas Hotel, Raghunath Niwas, Kakaji Kothi, District – Bharatpur (Raj.).

> Sub:Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 624225.00 TPA (ROM) (Saleable of Sand Stone-436957.50 TPA, Sub grade Mineral-124845.00 TPA, Waste – 62422.50 TPA), Mining Lease Area- 5.4280 Ha. Plot No. – 43, along with gang saw Situated at N/v-Paharpur, Tehsil- Roopwas, District –Bharatpur (Rajasthan) (Proposal No.- 74737).

This has reference to your application dated 3.04.2022 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 30th, 31st May & 01st June, 2022.

1	Category / Item no.(in Schedule)	B-1, 1(a) Minor Mineral
	Location of Project	Near village – Paharpur, Tehsil-Roopwas, District –Bharatpur (Rajasthan)
3. Project Details M.L. No. /Produ capacity/Khasra No.	M.L. No. /Production	Paharpur Sand Stone Mine (Minor Mineral) mining project with proposed production capacity of Mineral 624225.00 TPA (ROM) (Saleable of Sand Stone-436957.50 TPA, Sub grade Mineral- 124845.00 TPA, Waste – 62422.50 TPA) Mining Lease Area- 5.4280 Ha. Plot No 43, along with gang saw Situated at N/v- Paharpur, Tehsil- Roopwas, District –Bharatpur (Rajasthan) Khasra No-74 & 76
4	Project Cost	Rs. 1829.65 Lakhs

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 along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA by e-mail as well as hard copy duly signed by competent person of company.

- 17. 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 whole cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- 18. 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 his mining activities and restored the land to a condition which is fit for growth of fodder, flora, fauna etc.

(P.K. Upadhyay) Member Secretary, SEIAA, Rajasthan

e Climate

Jaipur, Dated:

# No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1(21004)/2021-22 Copy to following for information and necessary action:

1	Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana
1.	
2.	Principal Secretary, Environment Dependent SelAA, Room No. 101, Aravani Bhawan, Juarana
3.	Institutional Area, Jaipur.
4.	Dr. Suresh Chandra, IFS (Received) Institutional Area, Jaipur. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for information & necessary Member Secretary, Rajasthan State Pollution Control Board, Jaipur.
5.	Institutional Area, Jaipur. Member Secretary, Rajasthan State Pollution Control Board, Jaipur for Information & necessary action and to display this sanction on the website of the Rajasthan Pollution Control Board, Jaipur.
6.	action and to display this saletion of Member Secretary, SEAC Rajasthan. Environment Management Plan- Division, Monitoring Cell, Environment,Forest & Climate Environment Management Plan- Division, Jor Bagh Road, Aliganj, New Delhi-110003. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003. Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
17.	Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagin Reast
8.	Director, Department of Minicipland Chairman, TIZ Authonity, Figure 1
9.	Commissioner, Agra Divisional and Charmany Jaipur House, Agra, U.P 282010. I.A., SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the
10	I.A., SEIAA, Jaipur with the direction website.

M.S. SEIAA, (Rajasthan)

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