	राजस्थान राजपत्र विशेषांक	RAJASTHAN GAZETTE Extraordinary
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भाग 4 (ग)

उप-खण्ड (I)

राज्य सरकार तथा अन्य राज्य-प्राधिकारियों द्वारा जारी किये गये (सामान्य आदेशों, उप-विधियों आदि को सम्मिलित करते हुए) सामान्य कानूनी नियम।

Mines & Petroleum (Gr-II) Department

Notification

Jaipur, August 13, 2026

G.S.R.49 .-In exercise of power conferred under Section 10 B (3) of Mines and Mineral (Development and Regulation) Act, 1957 (as amended from time to time), the State Government hereby notify the following Limestone major mineral block for the grant of Mining Lease as per the provisions of the Mineral Auction Rules, 2015 (as amended from time to time).

1. Berawas Limestone Block-1 N/v Berawas, Tehsil Khinvsar, District–Nagaur (Raj.) for Limestone, Area – 4.7603 hectare

Pillar no.	Longitude	Latitude
A	73° 28' 35.0458"	26° 58' 22.2299"
B	73° 28' 35.1291"	26° 58' 16.0431"
C	73° 28' 26.0635"	26° 58' 15.9451"
D	73° 28' 25.9800"	26° 58' 22.1318"

2. Berawas Limestone Block-2 N/v Berawas, Tehsil Khinvsar, District–Nagaur (Raj.) for Limestone, Area – 4.7603 hectare

Pillar no.	Longitude	Latitude
A	73° 28' 25.9800"	26° 58' 22.1318"
B	73° 28' 26.0635"	26° 58' 15.9451"
C	73° 28' 16.9978"	26° 58' 15.8468"
D	73° 28' 16.9142"	26° 58' 22.0336"

3. Berawas Limestone Block-3 N/v Berawas, Tehsil Khinvsar, District–Nagaur (Raj.)

for Limestone, Area – 4.7603 hectare

Pillar no.	Longitude	Latitude
A	73° 28' 26.0635"	26° 58' 15.9451"
B	73° 28' 26.1469"	26° 58' 09.7583"
C	73° 28' 17.0814"	26° 58' 09.6600"
D	73° 28' 16.9978"	26° 58' 15.8468"

4. Berawas Limestone Block-4 N/v Berawas, Tehsil Khinvsar, District–Nagaur (Raj.) for Limestone, Area – 4.3924 hectare

Pillar no.	Longitude	Latitude
A	73° 28' 34.4285"	26° 58' 16.0355"
B	73° 28' 34.5118"	26° 58' 09.8487"
C	73° 28' 26.1469"	26° 58' 09.7583"
D	73° 28' 26.0635"	26° 58' 15.9451"

5. Berawas Limestone Block-6 N/v Berawas, Tehsil Khinvsar, District–Nagaur (Raj.) for Limestone, Area – 5.2089 hectare

Pillar no.	Longitude	Latitude
A	73° 28' 26.1469"	26° 58' 09.7583"
B	73° 28' 26.2382"	26° 58' 02.9885"
C	73° 28' 17.1728"	26° 58' 02.8902"
D	73° 28' 17.0814"	26° 58' 09.6600"

6. Khodwa Limestone Block-1 N/v Khodwa, Tehsil Khinvsar, District–Nagaur (Raj.) for Limestone, Area – 4.7657 hectare

Pillar no.	Longitude	Latitude
A	73° 29' 55.5517"	26° 57' 34.7631"
B	73° 29' 55.6338"	26° 57' 28.5690"

C	73° 29' 40.4499"	26° 57' 33.3683"
D	73° 29' 40.4335"	26° 57' 34.6019"

7. Khodwa Limestone Block-2 N/v Khodwa, Tehsil Khinvsar, District–Nagaur (Raj.) for Limestone, Area 5.1289 hectare

Pillar no.	Longitude	Latitude
A	73° 29' 58.3992"	26° 57' 39.2204"
B	73° 30' 02.5748"	26° 57' 39.2648"
C	73° 30' 02.6615"	26° 57' 32.7142"
D	73° 29' 59.8678"	26° 57' 32.6845"
E	73° 29' 59.9404"	26° 57' 27.2077"
F	73° 29' 55.6338"	26° 57' 28.5690"
G	73° 29' 55.5517"	26° 57' 34.7631"

8. Khodwa Limestone Block-3 N/v Khodwa, Tehsil Khinvsar, District–Nagaur (Raj.) for Limestone, Area 4.9709 hectare

Pillar no.	Longitude	Latitude
A	73° 29' 59.7290"	26° 57' 43.1643"
B	73° 30' 07.0785"	26° 57' 43.2015"
C	73° 30' 07.2167"	26° 57' 32.7626"
D	73° 30' 02.6615"	26° 57' 32.7142"
E	73° 30' 02.5748"	26° 57' 39.2648"
F	73° 29' 59.7810"	26° 57' 39.2351"

9. Khodwa Limestone Block-4 N/v Khodwa, Tehsil Khinvsar, District–Nagaur (Raj.) for Limestone, Area 4.3848 hectare

Pillar no.	Longitude	Latitude
A	73° 30' 07.0785"	26° 57' 43.2015"
B	73° 30' 15.6347"	26° 57' 43.2446"

C	73° 30' 15.7142"	26° 57' 37.2303"
D	73° 30' 07.1588"	26° 57' 37.1394"

10. Khodwa Limestone Block-6 N/v Khodwa, Tehsil Khinvsar, District–Nagaur (Raj.) for Limestone, Area 4.6000 hectare

Pillar no.	Longitude	Latitude
A	73° 30' 11.7795"	26° 56' 29.4950"
B	73° 30' 19.0302"	26° 56' 29.5719"
C	73° 30' 19.1288"	26° 56' 22.0987"
D	73° 30' 11.8782"	26° 56' 22.0218"

11. Khodwa Limestone Block-7 N/v Khodwa, Tehsil Khinvsar, District–Nagaur (Raj.) for Limestone, Area 5.4466 hectare

Pillar no.	Longitude	Latitude
A	73° 30' 11.7068"	26° 56' 34.9975"
B	73° 30' 24.5919"	26° 56' 35.1341"
C	73° 30' 24.6428"	26° 56' 31.2723"
D	73° 30' 22.0604"	26° 56' 31.2450"
E	73° 30' 19.0302"	26° 56' 29.5719"
F	73° 30' 11.7795"	26° 56' 29.4950"

12. Khodwa Limestone Block-8 N/v Khodwa, Tehsil Khinvsar, District–Nagaur (Raj.) for Limestone, Area 4.6000 hectare

Pillar no.	Longitude	Latitude
A	73° 30' 22.0604"	26° 56' 31.2450"
B	73° 30' 29.1838"	26° 56' 31.3204"
C	73° 30' 29.2194"	26° 56' 28.6173"
D	73° 30' 23.6390"	26° 56' 25.6924"
E	73° 30' 19.1288"	26° 56' 22.0987"

F	73° 30' 19.0302"	26° 56' 29.5719"

[No.F.2(1)Mines/Group-2/2025]
By Order of the Governor,

Namrata Vrishni,
Special Secretary to Government.

Government Central Press, Jaipur.

SUMMARY OF THE MINERAL-LIMESTONE KHODWA BLOCK-8 FOR ML PART-A – GENERAL INFORMATION ABOUT MINERAL BLOCK		
	Features	**Block Details**
1.	**Location**	**N/v Khodwa, Tehsil Khinvsar, District- Nagaur**
	Mineral Block	Khodwa Limestone Block-8

Pillar	Longitude (DMS)	Latitude (DMS)
A	73° 30' 22.0604"	26° 56' 31.2450"
B	73° 30' 29.1838"	26° 56' 31.3204"
C	73° 30' 29.2194"	26° 56' 28.6173"
D	73° 30' 23.6390"	26° 56' 25.6924"
E	73° 30' 19.1288"	26° 56' 22.0987"
F	73° 30' 19.0302"	26° 56' 29.5719"

	Villages	Khodwa
	Tehsil/Taluka	Khinvsar
	District	Nagaur
	State	Rajasthan
2.	**Area (hectares/square kilometres)**	4.6000 hectare
	Mineralised Area	4.6000 hectare
	Non-mineralised Area	-
3.	**Exploration**	
	Status(G2/G3/G4etc.)	G-3
	Exploration Agency	Department of Mines & Geology, Rajasthan (Govt. of Rajasthan)
	Total Number of Bore holes with meterage	Out of the 89 drilled boreholes in the large block, influence of one borehole i.e. TSB-24 drilled outside the block has been considered for reserve calculation. Total meterage of drilling in this borehole is 46 meters.
	Borehole Spacing (Density)	The boreholes were drilled at 800 X 800 m close regular grid pattern. The limestone deposit of the area is of regular habit, thus it falls under G-3 (333) category, as per Part III of The Minerals (Evidence of Mineral Contents) Rules, 2015.

4.	**Quantity of Minerals (Grade-wise)**	
	Mineral	Limestone
	Total Geological Resources	Total 0.311 million ton Geological resources of threshold cement grade Limestone with an average grade of CaO 49.88%, MgO 2.07% and SiO_2 3.12% and total 1.121 million ton Geological resources of Chemical grade Limestone with an average grade of CaO 54.08%, MgO 0.40% and SiO_2 0.83%
5.	**Mineralised Zones**	
	Number of Mineral Zones	Four zones of threshold cement grade limestone and three zones of chemical grade limestone.
	Trend (Dip and Strike)	The nature of limestone deposit is of sedimentary stratiform is trending almost N-S with rolling dip.
	Total Thickness	One borehole having cumulative thickness from 2.70m for threshold cement grade limestone and 9.75m for chemical grade limestone.
6.	**Accessibility**	
	Nearest Rail Head	Nagaur (50.0 km NE of block)
	Road	The block lies in the vicinity of village Khodwa. The village Khodwa is approachable by tar road from N.H.62. The explored block is well connected from Khodwa.
	Airport	Bikaner and Jodhpur airport is situated at around 150km and 100km respectively from block area.
7.	**Hydrography**	
	Local Surface Drainage Pattern (Channels)	No perennial river originates or flows near the block area.
	Rivers/Streams	Seasonal nallas, ponds etc. are available in the vicinity of block area, which fulfils the water requirement along with recent developed tube wells and dug wells.
8.	**Climate**	
	Mean Annual Rainfall	Min. 270 max. 410.0 Avg. 300
	Temperatures (December)	1°C min.
	Temperatures (June)	48 °C max. recorded
9.	**Topography**	

	Toposheet Number	45F/9
	Morphology of the Area	The area shows a plain topography with scanty and scattered outcrops of limestone in the vicinity which are partially concealed under windblown sand and at some places with agriculture farm soil. Most of the limestone exposures are on ground level except some low to moderate high linear isolated mounds.

PART B – PARTICULARS OF STATUTORY LICENSES, PERMITS, PERMISSIONS, CONCESSIONS, APPROVALS AND CONSENTS RELATED TO MINING OPERATIONS

	Particulars	**Details / Status**
1.	Forest Clearance	To be obtained by the successful Bidder.
2.	Wild life clearance (sanctuary, reserve, or special zone clearances)	
3.	Environment Clearance	
4.	Mining Plan Approval	
5.	Consent to establish	
6.	Explosive license	
7.	Permission for mine opening	
8.	Permission of installation / trial operation of equipment	
9.	Ground water clearance (Centre/State)	
10.	Railway siding approval	
11.	Approval for diesel storage	
12.	Power line from State Discom	
13.	Clearances relating to work under an existing transmission line or shifting of the transmission line	
14.	Grama Sabha consent	
15.	Any other clearances to start mining operation	

PARTC–PARTICULARS OF LAND

	LAND TYPE	Area (in. Hectares)
1.	Total Concession Area(as per land status)	4.6000
2.	Forest Land with status	NIL
3.	Government Land with status	NIL
4.	Gochar Land with status	NIL
5.	Private Land with status	4.6000
6.	Revenue survey details of the Area	Available

Note:

- The cadastral Khasra detail of the block verified by concerned Patwari & Tehsildar is enclosed with the geological report.
- Total area has been calculated based on area falling with in the coordinates but when superimposed on revenue map, it may slightly differ being both on different projections.