

Government of Rajasthan
Mines & Petroleum (Group-2) Department

No. F3(6) Mines/Group-2/2024 part1

Jaipur, Dated:

Notification

In exercise of power conferred under Section 11 of Mines and Mineral (Development and Regulation) Act, 1957 (as amended from time to time), the State Government hereby notify the following major mineral block for the grant of Composite License as per the provisions of the Mineral Auction Rules, 2015 (as amended from time to time).

- 1. Shahpura block n/v Shahpura Tehsil Raipur, District – Beawar (Raj), for Copper and Associated Gold, Area – 3.16 Sq.Km.**

Pillar no.	Latitude	Longitude
A	26° 11' 27.6"	74° 13' 37.2"
B	26° 11' 06.00"	74° 14' 02.4"
C	26° 09' 43.2"	74° 12' 50.4"
D	26° 10' 08.4"	74° 12' 25.2"

- 2. Kuratiyan block n/v Kuratiyan, Tehsil Raipur, District – Beawar (Raj), for Copper, Area – 2.00 Sq.Km.**

Pillar no.	Latitude	Longitude
A	26° 04' 47.28"	74° 12' 02.16"
B	26° 04' 03.00"	74° 12' 49.68"
C	26° 03' 38.88"	74° 12' 22.32"
D	26° 04' 26.04"	74° 11' 34.44"

By Order of the Governor,

Joint Secretary to Government

Copy for information & necessary action to: -

1. Secretary, Hon'ble Governor, Rajasthan.
2. Additional Chief Secretary, Hon'ble Chief Minister, Rajasthan, Jaipur.
3. JS to Chief Secretary, Rajasthan, Jaipur.
4. PS to Principal Secretary, Mines and Petroleum Department, Rajasthan, Jaipur.
5. Director, Mines & Geology Department, Rajasthan, Udaipur to forward copy of this notification to concerned ADM/SME/ME/AME/ADG /Suptdg. Geologist/ Sr. Geologist and also to DMGOMS to upload on Department website.
6. Director, Government Press, Jaipur with additional copy of this notification to publish in Extraordinary Gazette immediately and also to send copy of the Gazette to the Department and Directorate of Mines & Geology Department, Udaipur.
7. Guard File.

Joint Secretary to Government

Signature Not Verified

Digitally Signed by Ashu
Chaudhary
Designation : Joint Secretary To
Government
Date :22-11-2024 01:39:01

SUMMARY OF THE MINERAL BLOCKS

PART-A-GENERAL INFORMATION ABOUT MINERAL BLOCK

	FEATURES	DETAILS		
1.	LOCATION			
	MINERAL BLOCK	Shahpura block n/v Shahpura Tehsil Raipur, District – Beawar (Raj)		
	CORNER POINTS (LATITUDE, LONGITUDE)	Point	Lat.	Long.
		A	26° 11' 27.6"	74° 13' 37.2"
		B	26° 11' 06.0"	74° 14' 02.4"
		C	26° 9' 43.2"	74° 12' 50.4"
		D	26° 10' 08.4"	74° 12' 25.2"
	VILLAGES	Shahpura		
	TEHSIL/TALUKA	Raipur		
	DISTRICT	Beawar		
	STATE	Rajasthan		
2.	AREA(HECTARES)	316.0 Hectare		
	MINERALISED AREA	-		
	NON-MINERALISED AREA	-		
3.	EXPLORATION			
	STATUS(G2/G3/G4ETC.)	G4		
	EXPLORATION AGENCY	Geological Survey of India 15-16, Jhalana Dungri, Khanij Bhavan, Western Region, Jaipur.		
	TOTAL NUMBER OF BOREHOLES WITH METERAGE	NA		
	BOREHOLES PACING (DENSITY)	NA		
4.	QUANTITY OF MINERALS (GRADEWISE)			
	MINERAL	Copper and Associated Gold		

	TOTAL GEOLOGICAL RESOURCES	NA
5.	MINERALISED ZONES	
	NUMBER OF MINERAL ZONES	01 zones
	TREND (DIP AND STRIKE)	NE-SW trend with SE dip
	TOTAL THICKNESS	NA
6.	ACCESSIBILITY	The study area is around 225 Kilometre Southwest of Jaipur, falls in parts of survey of India toposheet nos. 45J/4 & 8, in Pali (presently Beawar) District, Rajasthan. The area is well connected by road networks. It is easily approachable from Jaipur by Jaipur-Pali highway.
	NEAREST RAILHEAD	Beawar Railway station
	ROAD	The national highway -08 (NH-08) is passing from the Southern part of the area. It is easily approachable from Jaipur by Jaipur-Pali highway.
	AIRPORT	The airport situated in the closest proximity to the study area is Kishangarh airport, which is approximately 95 km away.
7.	HYDROGRAPHY	There is no perennial river.
	LOCAL SURFACE DRAINAGE PATTERN (CHANNELS)	The drainage pattern in the area is generally dendritic to sub-dendritic.
	RIVER/STREAMS	Several small ephemeral streams rise from the ridges and flows into the Sukri Nadi lies south of the block.
8.	CLIMATE	The climate of the district is dry and has extremes, It is very hot during summer and very cold in winter
	MEAN ANNUAL RAINFALL	450.7 mm
	TEMPRATURES (DECEMBER)	17.4°C
	TEMPRATURES(JUNE)	34.5°C
9.	TOPOGRAPHY	The highest peak in area is 728 m above MSL located in Change reserved forest in Southeast of the area while the ground elevation is 386 m above MSL Some parts of the area come under reserve forest. The low-lying flat terrains and valley parts are used for cultivations
	TOPOSHEET NUMBER	45J04
	MORPHOLOGY OF THE AREA	The area is mainly divided into, high and low ridges with intervening valleys. The contrast in the topography is due to lithological variation. The granitic pluton namely Chang-Chitar and Sendra of Sendra granite gneiss are giving rise high and rugged topography. The granites are exposed mainly in southern part of the area. The calc silicate rock showing linear ridges and comparatively lower topography as compare to granite. The amphibolite, quartzite and marble form low, linear ridges. The mica schist occupies flat terrains and valleys.

**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.	Wildlife 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	Please refer to Notification
2.	Forest Land with Status	
3.	Government Land with Status	
4.	Private Land with Status	
5.	Charagah/PastureLand(*)	
6	Angore land	
7	DPAP Bhedvikas	
8	Nadi (Talab)	
9	Paal/ bala	
10.	Revenue survey details of the area	