

Important Information

- The **Negaria Block, Tehsil Delwara, District Rajsamand** is being put up for auction in accordance with Section 10A(2)(d) of the Act.
- Bidders are accordingly advised to note that the geological report of the Mineral Block has been prepared by M/S SHREE MINTECH PVT. LTD.
- Notwithstanding anything to the contrary in this Tender Document, the State Government makes no representation whatsoever, express, implicit or otherwise, regarding the accuracy and/ or completeness of the information provided in the said geological report and the Bidder confirms that it shall have no claim whatsoever against the State Government in this regard.
- The Bidder acknowledges and hereby accepts the risk of inadequacy, mistake or error in or relating to said geological report and hereby acknowledges and agrees that the State Government shall not be liable for the same in any manner whatsoever to the Bidder and their associates or any person claiming through or under any of them.
- The Bidders agree and acknowledge that any mistake or error in or relating to the said geological report shall not vitiate the tender process, Mining Lease and/ or MDPA, or render the same voidable.

SUMMARY OF THE MINERAL MANGANASE BLOCK

PART A – GENERAL INFORMATION ABOUT MINERAL BLOCK

	Features	Details															
1.	Location	Negaria, Tehsil Delwara, District Rajsamand (Rajasthan)															
	Mineral Block	Manganese Block:- Negaria, Tehsil Delwara, District Rajsamand (Rajasthan)															
		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">Pillar</th> <th style="width: 60%;">Latitude</th> <th style="width: 30%;">Longitude</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>24° 50' 09.437333''</td> <td>73 ° 45' 33.795001''</td> </tr> <tr> <td>B</td> <td>24 ° 49' 46.828999''</td> <td>73 ° 45' 30.982001''</td> </tr> <tr> <td>C</td> <td>24 ° 49' 47.928689''</td> <td>73 ° 45' 20.367199''</td> </tr> <tr> <td>D</td> <td>24 ° 50' 10.537711''</td> <td>73 ° 45' 23.180698''</td> </tr> </tbody> </table>	Pillar	Latitude	Longitude	A	24° 50' 09.437333''	73 ° 45' 33.795001''	B	24 ° 49' 46.828999''	73 ° 45' 30.982001''	C	24 ° 49' 47.928689''	73 ° 45' 20.367199''	D	24 ° 50' 10.537711''	73 ° 45' 23.180698''
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	Villages	Negaria															
	Tehsil / Taluka	Delwara															
	District	Rajsamand															
	State	Rajasthan															
2.	Area (hectares/square kilometres)	21.00 Hectare															
	Mineralised Area	1.1914 Hectare															
	Non-mineralised Area	19.8086 Hectare															
3.	Exploration																
	Status (G2/G3/G4 etc.)	G-2															
	Exploration Agency	M/S SHREE MINTECH PVT. LTD															
	Total Number of Boreholes with meterage	Total 378 m core drilling has been carried out spread over in 8 bore holes. 6 bore holes were put at about 50 m interval that intersected mineralization.															
	Borehole Spacing (Density)	Borehole spacing at 50 m interval. Depth of the borehole varies from 25m to 97 m. thus it falls under G-2 (332) category, as Per Part III of The Minerals (Evidence of Mineral Contents) Rules, 2015.															

4.	Quantity of Minerals (Grade-wise)	
	Mineral	Average grade of Manganese ore determined from core drilling carried out in this belt is about 27.61% at 10% cutoff (As per IBM notification 25.04.2018).
	Total Geological Resources	2.162902 Million Tons
5.	Mineralised Zones	
	Number of Mineral Zones	1
	Trend (Dip and Strike)	NNE-SSW and Dip is Sub vertical slightly towards East
	Total Thickness	28 m (Min.) to 92 m(Max).
6.	Accessibility	
	Nearest Rail Head	Nearest broad-Gauge Railway station is Udaipur which is about 45 Km from the area.
	Road	Village Negaria is situated about 7 kms from Tehsil headquarter Delwara towards Rajsamand on NH-8.
	Airport	Dabok, the nearest airport is about 40 km away from the area.
7.	Hydrography	
	Local Surface Drainage Pattern (Channels)	In general drainage pattern is dendritic
	Rivers/Streams	Some seasonal nallas are also flowing through the area which ultimately confluences into seasonal river Banas.
8.	Climate	
	Mean Annual Rainfall	The average rain falls 58-60 cm/annual.
	Temperatures (December)	4 ⁰ C
	Temperatures (June)	48 ⁰ C

9.	Topography	
	Toposheet Number	45H/13
	Morphology of the Area	The Area is undulating having hilly and valley section. This undulating terrain is sandwiched between two linear NNE-SSW trending hillocks. The lowest contour is of 626 msl in the south eastern part of the area whereas the highest hill marked by 696 msl is located in the north central part of the area.

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	

PART C – PARTICULARS OF LAND

	Land Type	Area (in Hectares)
1.	Total Concession Area	21.00
2.	Forest Land with Status	Nil
3.	Government Land with Status	Nil
4.	Private Land with Status	21.00
5.	Charagah/Pasture Land (*)	Nil
6	Angore land	Nil
7	DPAP Bhedvikas	Nil
8	Nadi(Talab)	Nil
9	Paal/ bala	Nil
10.	Revenue survey details of the area	Available

Note:(*)_Refer Clause no. 17.7.

Note-

1. Total area has been calculated based on area falling with in the coordinates but when superimposed on revenue map, slightly it may differ being both on different projections, one is spherical and other is linear.