	SUMMARY OF THE MINERAL PART-A – GENERAL INNFOR			
	Features	Block Details		
1.	Location Mineral Block	THE AREA IS LOCATED ABOUT 27 KM SOUTH EAST OF NEEM KA THANA TOWIN THE DISTRICT SIKAR, RAJASTHAN TODA BLOCK, DISRICT SIKAR, RAJASTHAN		
		PILL	LATITUDE	LONGITUDE
		AR		
		A	27°38'47.71200"	75°54'28.41300"
		В	27°38'53.90700"	75°54'30.89300"
		С	27°39'06.05300"	75°54'25.97100"
		D	27°39'06.97200"	
		Е	27°38'48.94100"	
			AREA = 18	3.4250 HECTARE
	Villages	TODA	TODA NEEM KA THANA	
	Tehsil/Taluka	NEEM		
	District	SIKAR		
	State	RAJASTHAN		
2.	Area(hectares/squarekilometres)	18.4250	18.4250Hectare	
	Mineralised Area	Minera	alised area is assum	ned 4.1 hactare
	Non-mineralised Area	-		
3.	Exploration			
	Status(G2/G3/G4etc.)	G-4		
	ExplorationAgency	_	Department of Mines & Geology, Rajasthan (Govt. of Rajasthan)	
	Total Number of Bore holes	-		
	with meterage			
	Borehole Spacing (Density)	-		
4.	Quantity of Minerals (Grade-wise)			
	Mineral	IRON OI	RE	

	Total Geological Resources	Tentative mineral resource is 1.8 million tonnes.
5.	Mineralised Zones	
	Number of Mineral Zones	ONE BAND OF IRON ORE
	Trend (Dip and Strike)	STRIKE TREND OF IRON ORE BAND OBSERVED NE TOSW AND DIPING 65° TO 72° TOWARDS NW
	Total Thickness	THICKNESS OF IRON ORE BAND VARIES FROM 2 METERTO 6 METER
6.	Accessibility	
	Nearest Rail Head	THE AREA IS ABOUT 27 KM FROM NEEM KA THANA RAILWAY STATION AND SECOND NEAREST RAILWAY STATION IS SHRI MADHOPUR RAILWAY STATION WHICH IS ABOUT 48 KM FROM AREA.
	Road	AREA IS WELL CONNECTED WITH TAR ROAD UPTO AREAWHICH IS CONNECTED THE NH 37 B NEEM KA THANA – KOTHPUTLI-DELHI. WHICH IS AROUND 14 KM FROMAREA.
	Airport	NEAREST AIRPOT IS JAIPUR WHICH IS 152 KM FROMTHE AREA
7.	Hydrography	
	Local Surface Drainage Pattern (Channels)	THERE IS NO ANY SEASONAL NALLA PASSING ANDNEARBY AREA.
	Rivers/Streams	THERE IS NO PERENNIAL RIVER IN THE AREA. THEDRAINAGE OF THE AREA IS BY SEASONAL NALA.
8.	Climate	
	Mean Annual Rainfall	450-550 MM
	Temperatures (December)	TEMP. FALL UPTO 1°C
	Temperatures (June)	TEMP. RISES AS HIGH AS 48°C
9.	Topography	
	Toposheet Number	45M/14
	Morphology of the Area	THHE AREA IS ONE SMALL HILL WITH LOW LYINGMOUNTAIN.

PART B – PARTICULARS OF STATUTORY LICENSES, PERMITS, PERMISSIONS, CONCESSIONS, APPROVALS AND CONSENTS

RELATED TO MINING OPERATIONS

	Particulars	Details/Status
1.	Forest Clearance	
2.	Wild life clearance (sanctuary, reserveor 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/trialoperation of equipment	To be obtained by the successful Bidder.
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

	LandType	Area (inHectares)
1.	Total Concession Area	18.4250Hectare.
2.	Forest Land with Status	To be obtained by the successful Bidder.
3.	Government Land with Status	
4.	Private Land with Status	
5.	Charagah / Pasture Land (*)	
6	Angore land	
7	DPAPB hedvikas	
8	Nadi (Talab)	
9	Paal / bala	
10.	Revenue survey details of the area	