

TANDSI-III BLOCK SUMMARY

PART A

Sr. No.	Features	Details
1.	Location	
	Coal Block	Tandsi-III Block
	Latitude	22° 9' 44" to 32° 10' 38" N
	Longitude	78° 16' 31" to 78° 17' 33" E
	Topo Sheet No.	55 J/8
	Coalfield	Pench-Kanhan Valley Coalfield
	Villages	NA
	Tehsil/ Taluka	
	District	Chhindwara
	State	Madhya Pradesh
2.	Connectivity with Block	
	Nearest Rail Head	Nearest rail head is Naogaon Railway station on the Amla-Parasia gauge railway section of the central Railway.
	Road	The Block can be approached from Rampur-Bhata road which is about 6-8 kms from block.
	Airport	NA
3.	Area	
	Geological Block Area	1.76 Sq. Km (As per Geological Report, CMPDI-RI-IV , FEB-1997)
	Mining Lease Area (As per Mining Plan)	NA
	Project Area	NA
	Forest Area	NA
	Non-Forest Area	NA
4.	Climate and Topography	
	Average Annual Rainfall	NA
	Temp. (Min. – Max.)	NA
	Local Surface Drainage Channels	NA
	Rivers	NA
5.	Exploration	
	Status	Explored
	Exploration Agency	CMPDI
	Total Number of Boreholes with meterage	32 nos., 3736.45 m

	Borehole Density	18.18 BH/Sq km				
	General Dip of Seams	Dip- 5 ⁰ to 9 ⁰ towards NE.				
	General Strike Direction	NW-SE				
6.	Coal Seam details (As per the GR)					
	Coal Seams/ Parting	Thickness Range(m)	Depth Range	Geological Reserve (Mte)	Grade	Mining Method (UG/OC/Mixed)
	III	2.04-3.61	4.62-224.7	4.468	C-E	
	Parting	7.82-15.97				
	II	0.27-1.48	15.65-229.28		C-E	
	Parting	25.09-41.39				
	I	0.35-1.76	65.42-264.42	1.870	C-E	
	TOTAL			6.338		

PART B

Sr. No.	Features	Details
1.	Previous Allocation	
	Name and Address of Allocatee	Mideast Integrated Steels Ltd.
2.	Target Capacity as per Mining Plan	NA
3.	Status of Clearances/Approvals	
	Mining Plan/ Mine Closure Plan	NA
	Forest Clearance	NA
	Environmental Clearance	NA
	Mining Lease	NA
	Land Acquisition	NA
	No. of PAPs as per Mining Plan	NA
4.	Surface Infrastructure already built, if any.	<i>Nil</i>

Note: For taking any decision, data may be cross checked/validated from Geological Report, Mining Plan, Mine Closure Plan, Environmental Clearance and Forest Clearance, and the data furnished by the prior Allotee in Annexure - I/II

TANDSI-III EXTN. BLOCK SUMMARY

PART A

Sr. No.	Features	Details
1.	Location	
	Coal Block	Tandsi-III Extn. Block
	Latitude	22° 9' 42" to 22° 10' 42" N
	Longitude	78° 16' 04" to 78° 17' 10" E
	Topo Sheet No.	55 J/8
	Coalfield	Pench-Kanhan Valley Coalfield
	Villages	NA
	Tehsil/ Taluka	
	District	Chhindwara
	State	Madhya Pradesh
2.	Connectivity with Block	
	Nearest Rail Head	Nearest rail head is Nawegaon Railway station on the Amla-Parasia chhindwara broad gauge section of the central Railway. Nawegaon Railway station is connected by a 16 km Kutcha forest road to Rampur-Bhata.
	Road	The Block is connected by 7 km Kutcha road from Rampur-Bhata via Danwa village. Rampur Bhata is connected by a 22km all weather road to Damua. Damua is connected to Chhindwara via Parasia by 72 km Tar road.
	Airport	
3.	Area	
	Geological Block Area	1.5 Sq. Km (As per Geological Report, MECL Aug-2000)
	Mining Lease Area (As per Mining Plan)	NA
	Project Area	NA
	Forest Area	NA
	Non-Forest Area	NA
4.	Climate and Topography	
	Average Annual Rainfall	NA
	Temp. (Min. – Max.)	NA
	Local Surface Drainage Channels	NA
	Rivers	NA
5.	Exploration	
	Status	Regionally Explored
	Exploration Agency	MECL
	Total Number of Boreholes with meterage	6 nos., 823.95 m.

	Borehole Density	4 BH/Sq km				
	General Dip of Seams	Dip- 6 ^o to 7 ^o towards NE.				
	General Strike Direction	NW-SE (N 48 ^o W-S 48 ^o E to N 75 ^o W-S 75 ^o E)				
6.	Coal Seam details (As per the GR)					
	Coal Seams/ Parting	Thickness Range(m)	Depth Range	Geological Reserve (Mte)	Grade	Mining Method (UG/OC/Mixed)
	III	3.21-3.78	51.67-197.23	7.116		NA
	Parting	1.27-9.19				
	II	0.70-1.50	51.83-202.25	-----		
	Parting	30.74-33.84				
	I	0.66-1.70	91.99-234.19	2.985		
	TOTAL			10.101		

PART B

Sr. No.	Features	Details
1.	Previous Allocation	
	Name and Address of Allocatee	Mideast Integrated Steels Ltd.
2.	Target Capacity as per Mining Plan	NA
3.	Status of Clearances/Approvals	
	Mining Plan/ Mine Closure Plan	NA
	Forest Clearance	NA
	Environmental Clearance	NA
	Mining Lease	NA
	Land Acquisition	NA
	No. of PAPs as per Mining Plan	NA
4.	Surface Infrastructure already built, if any.	NA

Note: For taking any decision, data may be cross checked/validated from Geological Report, Mining Plan, Mine Closure Plan, Environmental Clearance and Forest Clearance, and the data furnished by the prior Allotee in Annexure - I/II