

BIKRAM COAL BLOCK SUMMARY

PART A

Sr. No.	Features	Details
1.	Location	
	Coal Block	Bikram Coal Block
	Latitude	23° 11' 06" to 23° 11' 24" N
	Longitude	E 81° 28' 48" to 81° 31' 54" E
	Topo Sheet No.	64E/8 and 64 E/12
	Coalfield	Sohagpur
	Villages	Bartara village on this block
	Tehsil/ Taluka	NA
	District	Shadol
	State	Mahdya Pradesh
2.	Connectivity with Block	
	Nearest Rail Head	Nearest rail head Burhar 9.0 Km from this block
	Road	Shadol –Amarkantak highway No.14, district:7 Km. from Burhar Town
	Airport	NA
3.	Area	
	Geological Block Area	2.39 Sq. Km.
	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 and D.G.M (MP)
	Total Number of Boreholes with meterage	61 Bole holes,9536.12m
	Borehole Density	NA
	General Dip of Seams	NA
	General Strike Direction	NA

6. Workable coal Seam details (As per the GR (Geological Report))							
	Coal Seams/ Parting	Thickness Range(m)	Depth Range	Geological Reserve (Mte)	Extractable Reserve (Mte)	Grade	Mining Method (UG/OC/Mixed)
	IX	0..42-3.75	NA	6.494		F	NA
	VIII	0.10-2.30		3.20		C	
	VII	0.55-4.79		6.420		C	
	VII T	2.27					
	VII B	2.14					
	VI T	0.05-3.36				D	
	VI B (C)	2.04-3.78		3.586		D	
	VI B (T)	0.38-2.05				D	
	VI B (B)	0.11-1.80		1.255			
	TOTAL					20.975	

PART B

Sr. No.	Features	Details
1.	Previous Allocation	
	Name and Address of Allocatee	Birla Corporations 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