

Technical Information on 3 Mines/ 4 coal blocks

State-wise distribution of coal blocks

State	CM (SP)		MMDR		Total	
	No.	PRC (Mty)	No.	PRC (Mty)	No.	PRC (Mty)
Jharkhand	1	4.00	--	--	1	4.00
Odisha	2	40.00	1	8.00	3	48.00
Total	3	44.00	1	8.00	4	52.00

Jharkhand

Seregarha



State: Jharkhand

District: Latehar

Coalfield: North Karanpura

- Area : 3.7sq.km
- Exploration Status : Explored
- Geological Resource : 187 Mt
- PRC : 4 Mty [Opencast]
- Average Grade : G13

- Remarks:
 - Mining plan prepared by the prior allottee available, but not approved
 - Close to existing coal evacuation infrastructure

Odisha

Chhendipada & Chhendipada-II



State: Odisha

District: Angul

Coalfield: Talcher

- Area : 8.16 + 18.99 sq.km
- Exploration Status : Explored
- Geological Resource : 559 + 1350 Mt
- PRC : 40 Mty [Opencast]
- Average Grade : G10

- Remarks:
 - Approved mining plan prepared by the prior allottee available for the combined block
 - High peak rated capacity
 - High capacity coal evacuation infrastructure required

Kuraloi-A North



State: Odisha

District: Jharsuguda

Coalfield: IB Valley

- Area : 9.63 sq.km
- Exploration Status : Explored
- Geological Resource : 1680 Mt
- PRC : 8 Mty [Opencast] [Tentatively assessed by CMPDI]
- Average Grade : G13

- Remarks:
 - Mining plan not prepared
 - High proportion of deep-seated reserve
 - Space constraint for external dumping

Thank You