

## Coal Field wise Coal Reserves of Jharkhand

(Reserve in Million Tonnes)

SN	Coal Field	Proved	Measured	Inferred	Total
1	Raniganj	1538.19	466.56	31.55	<b>2036.30</b>
2	Jharia	15127.97	4302.09		<b>19430.06</b>
3	East Bokaro	3351.87	3929.57	863.32	<b>8144.76</b>
4	West Bokaro	3720.89	1308.71	33.66	<b>5063.26</b>
5	Ramgarh	710.59	495.30	58.05	<b>1263.94</b>
6	North Karnpura	9499.42	6914.61	1864.96	<b>18278.99</b>
7	South Karnpura	3042.31	2048.56	1480.22	<b>6571.09</b>
8	Auranga	352.05	2141.65	503.41	<b>2997.11</b>
9	Hutar	190.79	26.55	32.48	<b>249.82</b>
10	Daltonganj	83.86	60.10		<b>143.96</b>
11	Deogarh	326.24	73.60		<b>399.84</b>
12	Rajmahal	3211.18	11219.06	1691.82	<b>16122.06</b>
	<b>TOTAL</b>	<b>41155.36</b>	<b>32986.36</b>	<b>6559.47</b>	<b>80701.19</b>

## **Type wise Coal Reserve of Jharkhand**

(Reserve in Million Tonnes)

Coal Type	Proved	Measured	Inferred	Total
<b>Prime Coking</b>	4614.35	698.71		<b>5313.06</b>
<b>Medium Coking</b>	12364.21	10332.53	1606.64	<b>24303.38</b>
<b>Semi Coking</b>	223.34	471.55	53.45	<b>748.34</b>
<b>Non Coking</b>	23953.46	21483.57	4899.38	<b>50336.41</b>
<b>Total</b>	<b>41155.36</b>	<b>32986.36</b>	<b>6559.47</b>	<b>80701.19</b>

(Source- IBM As on 1.04.2013)