



**Table-V**

**DEPTH-WISE, CATEGORY-WISE AND TYPE-WISE RESOURCE OF COAL**  
(As on 01 - 04 - 2007)

**COKING COAL**

(figures in million tonne)

Coal Type	Depth Range (m)	Proved	Indicated	Inferred	Total
<b>Prime Coking</b>	0-600*	4039.41	4.01	0.00	4043.42
	600-1200	574.94	694.70	0.00	1269.64
	<b>0-1200</b>	<b>4614.35</b>	<b>698.71</b>	<b>0.00</b>	<b>5313.06</b>
<b>Medium Coking</b>	0-300	6365.40	4120.80	66.22	10552.42
	0-600*	4064.18	2.82	0.00	4067.00
	300-600	870.81	4058.27	742.83	5671.91
	600-1200	552.23	3419.45	1071.18	5042.86
	<b>0-1200</b>	<b>11852.62</b>	<b>11601.34</b>	<b>1880.23</b>	<b>25334.19</b>
<b>Semi Coking</b>	0-300	339.86	125.97	0.55	466.38
	300-600	109.51	572.25	76.38	758.14
	600-1200	32.79	305.07	144.75	482.61
	<b>0-1200</b>	<b>482.16</b>	<b>1003.29</b>	<b>221.68</b>	<b>1707.13</b>
<b>Grand Total</b>		<b>16949.13</b>	<b>13303.34</b>	<b>2101.91</b>	<b>32354.38</b>

**NON - COKING COAL**

(Figures in million tonne)

Depth Range (m)	Proved						Indicated						Inferred	Grand Total
	Gr.A	Gr.B	Gr.C	Gr.D	Gr.EFG	Total	Gr.A	Gr.B	Gr.C	Gr.D	Gr.EFG	Total		
0-300	1071.80	3442.24	8373.48	10610.06	46188.98	69686.56	565.86	1816.10	4970.17	11293.22	42571.56	61216.91	13870.59	144774.06
0-600*	63.39	42.84	86.59	460.30	4953.62	5606.74	6.08	2.27	1.25	9.34	476.32	495.26	0.00	6102.00
300-600	105.55	777.37	1177.73	1421.02	2359.99	5841.66	450.51	2070.71	5354.25	8249.05	21844.18	37968.70	17211.00	61021.36
600-1200	5.64	12.87	7.40	37.25	446.06	509.22	190.68	676.93	1318.09	1597.70	3303.39	7086.79	4591.50	12187.51
<b>0-1200</b>	<b>1246.38</b>	<b>4275.32</b>	<b>9645.20</b>	<b>12528.63</b>	<b>53948.65</b>	<b>81644.18</b>	<b>1213.13</b>	<b>4566.01</b>	<b>11643.76</b>	<b>21149.31</b>	<b>68195.45</b>	<b>106767.66</b>	<b>35673.09</b>	<b>224084.93</b>

\* For Jharia Coalfield only (break-up is not available)