

Table 2.1 : Inventory of Geological Resource of Coal by Type (as on 1st April) during last Five Years

(Qty. in MT)

Type of Coal	As on	Resource			
		Proved	Indicated	Inferred	Total
(1)	(2)	(3)	(4)	(5)	(6)
Prime Coking	01/04/2020	4668	645	0	5313
	01/04/2021	4668	645	0	5313
	01/04/2022	4673	645	0	5318
	01/04/2023	5133	186	0	5318
	01/04/2024	5133	311	0	5443
	01/04/2025	5133	311	0	5443
Medium Coking	01/04/2020	14876	11245	1863	27984
	01/04/2021	14972	11245	1863	28080
	01/04/2022	15670	10648	1761	28081
	01/04/2023	16500	10266	1761	28527
	01/04/2024	17402	10409	1761	29572
	01/04/2025	17815	10395	1922	30132
Blendable / Semi Coking	01/04/2020	519	995	193	1708
	01/04/2021	530	992	186	1708
	01/04/2022	530	992	186	1708
	01/04/2023	530	1081	186	1797
	01/04/2024	530	1081	186	1797
	01/04/2025	530	1081	186	1797
Non Coking (Including High Sulphur)	01/04/2020	143398	137507	28112	309017
	01/04/2021	157010	134067	25949	317026
	01/04/2022	166232	134967	25106	326306
	01/04/2023	177742	140149	24674	342564
	01/04/2024	189143	136916	26550	352608
	01/04/2025	196935	137261	29147	363342
Total	01/04/2020	163461	150392	30168	344021
	01/04/2021	177179	146949	27998	352126
	01/04/2022	187105	147252	27054	361412
	01/04/2023	199904	151682	26621	378207
	01/04/2024	212207	148717	28498	389421
	01/04/2025	220412	149048	31255	400715.450

Table - 2.2: State Wise Inventory of Geological Resources of Coal in India (as on 1st April)

(Qty. in MT)

State	As on	Resources				State	As on	Resources			
		Proved	Indicated	Inferred	Total			Proved	Indicated	Inferred	Total
(1)	(2)	(3)	(4)	(5)	(6)	(1)	(2)	(3)	(4)	(5)	(6)
Gondawana Coalfields						Tertiary Coalfields					
Assam	1/4/2022	0	14	0	14	Arunachal Pradesh	1/4/2022	31	40	19	90
	1/4/2023	0	14	0	14		1/4/2023	31	40	19	90
	1/4/2024	0	14	0	14		1/4/2024	31	40	19	90
	1/4/2025	0	14	0	14		1/4/2025	62	23	6	91
Andhra Pradesh	1/1/2005	8,263	6,079	2,584	16,926	Assam	1/1/2005	279	24	34	337
Andhra Pradesh	1/1/2006	8,403	6,158	2,585	17,146	Assam	1/1/2006	315	24	34	373
Andhra Pradesh	1/4/2007	8,791	6,266	2,658	17,714	Assam	1/4/2007	315	24	34	373
Andhra Pradesh	1/4/2008	9,007	6,711	2,979	18,697	Assam	1/4/2008	315	24	34	373
Andhra Pradesh	1/4/2009	9,194	6,748	2,985	18,927	Assam	1/4/2009	349	33	3	385
Andhra Pradesh	1/4/2010	9,257	9,730	3,029	22,016	Assam	1/4/2010	349	33	3	385
Andhra Pradesh	1/4/2011	9,297	9,728	3,029	22,055	Assam	1/4/2011	465	43	3	511
Andhra Pradesh	1/4/2012	9,567	9,554	3,034	22,155	Assam	1/4/2012	465	43	3	511
Andhra Pradesh	1/4/2013	9,604	9,554	3,049	22,207	Assam	1/4/2013	465	43	3	511
Andhra Pradesh	1/4/2014	9,729	9,670	3,068	22,468	Assam	1/4/2014	465	43	3	511
Andhra Pradesh	1/4/2015	0	1,149	432	1,581	Assam	1/4/2015	465	43	3	511
Andhra Pradesh	1/4/2016	0	1,149	432	1,581	Assam	1/4/2016	465	43	3	511
Andhra Pradesh	1/4/2017	0	1,149	432	1,581	Assam	1/4/2017	465	43	3	511
Andhra Pradesh	1/4/2018	0	1,149	432	1,581	Assam	1/4/2018	465	43	3	511
Andhra Pradesh	1/4/2019	97	1,078	432	1,607	Assam	1/4/2019	465	43	3	511
Andhra Pradesh	1/4/2020	97	1,078	432	1,607		1/4/2020	465	43	3	511
Andhra Pradesh	1/4/2021	921	901	425	2,247		1/4/2021	465	43	3	511
Andhra Pradesh	1/4/2022	921	2,443	778	4,142		1/4/2022	465	43	3	511
	1/4/2023	1,025	2,369	778	4,172	1/4/2023	465	43	3	511	
	1/4/2024	1,025	2,369	778	4,172	1/4/2024	465	43	3	511	
	1/4/2025	1,025	2,369	778	4,172	1/4/2025	465	43	3	511	
Jharkhand	1/4/2022	53,245	28,260	5,155	86,660	Meghalaya	1/4/2022	89	17	471	576
	1/4/2023	55,749	26,994	5,095	87,838		1/4/2023	89	17	471	576
	1/4/2024	59,877	27,135	4,799	91,812		1/4/2024	96	17	471	583
	1/4/2025	60,290	27,122	5,842	93,254		1/4/2025	97	17	470	583
Bihar	1/4/2022	310	4,080	48	4,437	Nagaland	1/4/2022	9	22	448	478
	1/4/2023	310	5,040	48	5,398		1/4/2023	9	22	448	478
	1/4/2024	2,346	3,015	37	5,398		1/4/2024	9	22	448	478
	1/4/2025	2,346	6,970	37	9,353		1/4/2025	9	22	480	510
Madhya Pradesh	1/4/2022	14,052	12,723	4,142	30,917	Total Tertiary	1/4/2022	594	121	941	1,656
	1/4/2023	15,279	12,457	4,482	32,219		1/4/2023	594	121	941	1,656
	1/4/2024	15,425	12,379	5,011	32,815		1/4/2024	600	121	941	1,662
	1/4/2025	16,414	11,796	5,354	33,564		1/4/2025	632.48	103.94	958.23	1,694.65
Chhattisgarh	1/4/2022	32,053	40,701	1,437	74,192	All India	1/4/2022	1,87,106	1,47,252	27,054	3,61,412
	1/4/2023	37,236	42,294	1,244	80,774		1/4/2023	1,99,904	1,51,682	26,621	3,78,207
	1/4/2024	40,078	41,093	1,495	82,666		1/4/2024	2,12,207	1,48,717	28,498	3,89,421
	1/4/2025	45,463	38,340	1,460	85,263		1/4/2025	2,20,412	1,49,048	31,255	4,00,715
Maharashtra	1/4/2022	7,984	3,390	1,847	13,221						
	1/4/2023	8,065	3,425	1,847	13,336						
	1/4/2024	8,163	3,372	1,817	13,352						

	1/4/2025	8,339	3,265	1,984	13,587
Odisha	1/4/2022	48,573	34,080	5,452	88,105
	1/4/2023	52,046	37,536	4,936	94,519
	1/4/2024	53,799	39,053	6,351	99,204
	1/4/2025	55,010	38,781	7,186	1,00,976
Sikkim	1/4/2022	0	58	43	101
	1/4/2023	0	58	43	101
	1/4/2024	0	58	43	101
	1/4/2025	0	58	43	101
Uttar Pradesh	1/4/2022	884	178	0	1,062
	1/4/2023	884	178	0	1,062
	1/4/2024	884	178	0	1,062
	1/4/2025	884	178	0	1,062
Telangana	1/4/2022	11,257	8,344	3,433	23,034
	1/4/2023	11,257	8,497	3,433	23,186
	1/4/2024	11,257	8,497	3,452	23,206
	1/4/2025	11,257	8,627	3,405	23,289
West Bengal	1/4/2022	17,234	12,859	3,779	33,871
	1/4/2023	17,459	12,699	3,775	33,933
	1/4/2024	18,752	11,433	3,773	33,958
	1/4/2025	18,752	11,425	4,209	34,386
Total Gondwana	1/4/2022	1,86,512	1,47,131	26,113	3,59,756
	1/4/2023	1,99,310	1,51,561	25,681	3,76,552
	1/4/2024	2,11,607	1,48,595	27,557	3,87,759
	1/4/2025	2,19,780	1,48,944	30,297	3,99,021

Table 2.3 : Field Wise Inventory of Geological Resource of Coal in India (as on 1st April 2025)

(Qty. in MT)

State	Field	Type of Coal	Depth (Mt.)	Reserve			
				Proved	Indicated	Inferred	Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
West Bengal	Raniganj	Medium Coking	0-300	202.89	0.00	0.00	202.89
		Medium Coking	300-600	72.66	0.00	0.00	72.66
		Medium Coking	600-1200	274.87	0.00	0.00	274.87
		Semi Coking	0-300	46.31	13.63	0.00	59.94
		Semi Coking	300-600	130.19	110.84	5.19	246.22
		Semi Coking	600-1200	59.07	295.85	127.69	482.61
		Non Coking	0-300	10421.77	1390.09	164.64	11976.50
		Non Coking	300-600	4441.75	2966.27	1152.77	8560.79
		Non Coking	600-1200	1443.97	1684.34	1383.75	4512.06
		Total		17093.48	6461.02	2834.04	26388.54
	Barjora	Non Coking	0-300	200.79	0.00	0.00	200.79
	Birbhum	Non Coking	0-300	362.21	604.72	319.44	1286.37
		Non Coking	300-600	827.08	3430.44	866.44	5123.96
		Non Coking	600-1200	268.77	928.61	174.05	1371.43
		Total		1458.06	4963.77	1359.93	7781.76
	Darjeeling	Non Coking	0-300	0.00	0.00	15.00	15.00
West Bengal	Total	Medium Coking	0-1200	550.42	0.00	0.00	550.42
West Bengal	Total	Semi Coking	0-1200	235.57	420.32	132.88	788.77
West Bengal	Total	Non Coking	0-1200	17966.34	11004.47	4076.09	33046.90
West Bengal	Total	All	0-1200	18752.33	11424.79	4208.97	34386.09
Jharkhand	Raniganj	Prime Coking	0-300	2.21	0.00	0.00	2.21
		Prime Coking	300-600	0.34	0.00	0.00	0.34
		Medium Coking	0-300	618.85	0.00	0.00	618.85
		Medium Coking	300-600	67.39	0.00	0.00	67.39
		Semi Coking	0-300	51.40	0.00	0.00	51.40
		Semi Coking	300-600	0.00	40.00	0.00	40.00
		Non Coking	0-300	1148.34	82.06	0.00	1230.40
		Non Coking	300-600	119.27	308.83	0.00	428.10
		Total		2007.80	430.89	0.00	2438.69
	Jharia	Prime Coking	0-600	4509.27	87.28	0.00	4596.55
		Prime Coking	600-1200	620.83	223.48	0.00	844.31
		Medium Coking	0-600	4644.67	0.00	0.00	4644.67
		Medium Coking	600-1200	1179.85	440.05	0.00	1619.90
		Non Coking	0-600	6075.22	66.65	29.63	6171.50
		Non Coking	600-1200	705.59	1241.54	5.62	1952.75
		Total		17735.43	2059.00	35.25	19829.68
	East Bokaro	Medium Coking	0-300	2858.45	1012.27	0.00	3870.72
		Medium Coking	300-600	726.36	1083.82	0.00	1810.18
		Medium Coking	600-1200	280.13	1394.07	761.88	2436.08
		Non Coking	0-300	101.32	56.81	0.00	158.13
		Non Coking	300-600	10.93	5.69	0.00	16.62

Table 2.3 : Field Wise Inventory of Geological Resource of Coal in India (as on 1st April 2025)

(Qty. in MT)

State	Field	Type of Coal	Depth (Mt.)	Reserve			
				Proved	Indicated	Inferred	Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
		Total		3977.19	3552.66	761.88	8291.73
	West Bokaro	Medium Coking	0-300	3056.42	1076.78	17.05	4150.25
		Medium Coking	300-600	524.08	160.94	0.00	685.02
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Table 2.3 : Field Wise Inventory of Geological Resource of Coal in India (as on 1st April 2025)

(Qty. in MT)

State	Field	Type of Coal	Depth (Mt.)	Reserve			
				Proved	Indicated	Inferred	Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jharkhand		Non Coking	0-300	316.57	21.80	0.00	338.37
		Non Coking	300-600	25.68	19.07	0.00	44.75
		Total		3922.75	1278.59	17.05	5218.39
	Ramgarh	Medium Coking	0-300	728.92	155.23	0.00	884.15
		Medium Coking	300-600	28.66	298.79	0.00	327.45
		Semi Coking	0-300	171.94	95.33	0.55	267.82
		Semi Coking	300-600	0.00	336.22	52.90	389.12
		Non Coking	0-300	7.13	26.20	4.60	37.93
		Total		936.65	911.77	58.05	1906.47
	North Karanpura	Medium Coking	0-300	771.98	1166.19	0.00	1938.17
		Medium Coking	300-600	561.79	1715.26	413.43	2690.48
		Medium Coking	600-1200	173.31	60.21	160.25	393.77
		Non Coking	0-300	10081.93	1886.28	722.03	12690.24
		Non Coking	300-600	1638.55	1127.99	729.50	3496.04
		Non Coking	600-1200	145.29	0.00	0.00	145.29
		Total		13372.85	5955.93	2025.21	21353.99
	South Karanpura	Medium Coking	300-600	0.00	248.04	32.83	280.87
		Medium Coking	600-1200	0.00	265.36	263.40	528.76
		Non Coking	0-300	3477.28	355.58	251.46	4084.32
		Non Coking	300-600	1863.26	354.09	535.09	2752.44
		Non Coking	600-1200	704.29	43.53	0.00	747.82
		Total		6044.83	1266.60	1082.78	8394.21
	Aurangabad	Non Coking	0-300	1077.50	771.17	349.67	2198.34
		Non Coking	300-600	303.24	938.97	645.16	1887.37
		Non Coking	600-1200	10.75	33.42	60.12	104.29
		Total		1391.49	1743.56	1054.95	4190.00
	Hutar	Non Coking	0-300	190.79	14.22	32.48	237.49
		Non Coking	300-600	0.00	12.33	0.00	12.33
		Total		190.79	26.55	32.48	249.82
	Daltongunj	Non Coking	0-300	83.86	60.10	0.00	143.96
		Total		83.86	60.10	0.00	143.96
	Deogarh	Non Coking	0-300	326.24	73.60	0.00	399.84
		Total		326.24	73.60	0.00	399.84
	Rajmahal	Non Coking	0-300	7495.73	6325.66	387.33	14208.72
		Non Coking	300-600	2672.90	3401.38	381.87	6456.15
		Non Coking	600-1200	131.96	35.35	5.10	172.41
		Total		10300.59	9762.39	774.30	20837.28
Jharkhand	Total	Prime Coking	0-1200	5132.65	310.76	0.00	5443.41
Jharkhand	Total	Medium Coking	0-1200	16220.86	9077.01	1648.84	26946.71
Jharkhand	Total	Semi Coking	0-1200	223.34	471.55	53.45	748.34

Table 2.3 : Field Wise Inventory of Geological Resource of Coal in India (as on 1st April 2025)

(Qty. in MT)

State	Field	Type of Coal	Depth (Mt.)	Reserve			
				Proved	Indicated	Inferred	Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Bihar	Rajmahal	Non Coking	0-300	1265.470	1040.050	15.450	2320.970
		Non Coking	300-600	819.160	3245.250	18.720	4083.130
		Non Coking	600-1200	261.730	2685.110	2.490	2949.330
Bihar	Total	Non Coking	0-1200	2346.360	6970.410	36.660	9353.430
Madhya Pradesh	Johilla	Non Coking	0-300	185.08	161.23	32.83	379.14
		Non Coking	300-600	0.00	95.05	0.00	95.05
		Non Coking	600-1200	0.00	6.31	0.00	6.31
		Total		185.08	262.59	32.83	480.50
	Umaria	Non Coking	0-300	177.70	3.59	0.00	181.29
	Pench-Kanhan	Medium Coking	0-300	67.54	263.11	16.41	347.06
		Medium Coking	300-600	40.29	136.90	142.17	319.36
		Non Coking	0-300	1313.23	217.76	194.34	1725.33
		Non Coking	300-600	690.20	301.50	1327.33	2319.03
		Non Coking	600-1200	1.20	3.58	364.80	369.58
		Total		2112.46	922.85	2045.05	5080.36
	Pathakhera	Non Coking	0-300	261.08	51.70	0.00	312.78
		Non Coking	300-600	29.72	36.43	68.00	134.15
		Total	0-600	290.80	88.13	68.00	446.93
	Gurgunda	Non Coking	0-300	0.00	72.54	2.25	74.79
		Non Coking	300-600	0.00	12.38	44.98	57.36
		Non Coking	600-1200	0.00	0.00	6.16	6.16
		Total		0.00	84.92	53.39	138.31
	Mohpani	Non Coking	0-300	7.83	0.00	0.00	7.83
	Sohagpur	Medium Coking	0-300	302.42	93.99	2.01	398.42
		Medium Coking	300-600	356.14	730.93	90.54	1177.61
		Medium Coking	600-1200	15.23	81.94	21.71	118.88
		Semi Coking	300-600		76.47	0.00	76.47
		Non Coking	0-300	2292.38	2550.29	166.22	5008.89
		Non Coking	300-600	611.67	1412.51	206.80	2230.98
		Non Coking	600-1200	52.29	46.46	3.36	102.11
		Total		3630.13	4992.59	490.64	9113.36
	Singrauli	Non Coking	0-300	6787.44	2065.97	1436.16	10289.57
		Non Coking	300-600	3176.27	3047.78	1085.51	7309.56
		Non Coking	600-1200	46.57	327.15	142.19	515.91
		Total		10010.28	5440.90	2663.86	18115.05
Madhya Pradesh	Total	Medium Coking	0-1200	781.62	1306.87	272.84	2361.33
Madhya Pradesh	Total	Semi Coking	0-1200	0.00	76.47	0.00	76.47
Madhya Pradesh	Total	Non Coking	0-1200	15632.66	10412.23	5080.93	31125.82
Madhya Pradesh	Total	All	0-1200	16414.28	11795.57	5353.77	33563.62
Chhattisgarh	Sohagpur	Medium Coking	300-600	0.00	11.07	0.00	11.07
		Semi Coking	300-600	0.00	13.49	0.00	13.49
		Non Coking	0-300	94.30	67.40	0.00	161.70
		Non Coking	300-600	0.00	279.78	0.00	279.78
		Non Coking	600-1200	0.00	62.56	0.00	62.56
		Total		94.30	434.30	0.00	528.60
	Sonhat	Medium Coking	0-300	141.84	0.00	0.00	141.84
		Medium Coking	300-600	120.72	0.00	0.00	120.72
		Semi Coking	0-300	70.77	16.45	0.00	87.22

Table 2.3 : Field Wise Inventory of Geological Resource of Coal in India (as on 1st April 2025)

(Qty. in MT)

State	Field	Type of Coal	Depth (Mt.)	Reserve			
				Proved	Indicated	Inferred	Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Chhattisgarh	Jhilimili	Non Coking	0-300	228.20	38.90	0.00	267.10
	Chirimiri	Non Coking	0-300	320.33	10.83	31.00	362.16
	Bisrampur	Non Coking	0-300	2011.24	678.25	5.15	2694.64
		Non Coking	300-600	3.00	0.00	0.00	3.00
		Total		2014.24	678.25	5.15	2697.64
	East Bisrampur	Non Coking	0-300	0.00	629.45	0.00	629.45
	Lakhanpur	Non Coking	0-300	455.88	3.35	0.00	459.23
	Panchbahini	Non Coking	0-300	0.00	11.00	0.00	11.00
	Hasdeo-Arand	Non Coking	0-300	2021.84	3213.44	220.15	5455.43
		Non Coking	300-600	10.44	59.98	2.97	73.39
		Total		2032.28	3273.42	223.12	5528.82
	Sendurgarh	Non Coking	0-300	152.89	126.32	0.00	279.21
	Korba	Non Coking	0-300	7323.40	2288.70	0.00	9612.10
		Non Coking	300-600	2502.82	929.61	13.52	3445.95
		Non Coking	600-1200	275.24	0.00	0.00	275.24
		Total		10101.46	3218.31	13.52	13333.29
	Mand-Raigarh	Non Coking	0-300	16860.89	8988.34	412.65	26261.88
		Non Coking	300-600	8224.29	10256.07	614.64	19095.00
		Non Coking	600-1200	1190.86	5767.47	71.08	7029.41
		Total		26276.04	25011.88	1098.37	52386.29
	Tatapani-Ramkola	Non Coking	0-300	1020.85	742.17	13.70	1776.72
		Non Coking	300-600	1127.95	1339.25	71.76	2538.96
		Non Coking	600-1200	688.21	768.07	0.00	1456.28
		Total		2837.01	2849.49	85.46	5771.96
Chhattisgarh	Total	Medium Coking	0-1200	262.56	11.07	0.00	273.63
Chhattisgarh	Total	Semi Coking	0-1200	70.77	112.74	0.00	183.51
Chhattisgarh	Total	Non Coking	0-1200	45129.36	38216.37	1460.35	84806.08
Chhattisgarh	Total	All	0-1200	45462.69	38340.18	1460.35	85263.22
Uttar Pradesh	Singrauli	Non Coking	0-300	884.04	177.76	0.00	1061.80
Uttar Pradesh	Total	Non Coking	0-1200	884.04	177.76	0.00	1061.80
Uttar Pradesh	Total	All	0-1200	884.04	177.76	0.00	1061.80
Maharashtra	Wardha-Valley	Non Coking	0-300	4770.49	757.93	245.88	5774.30
		Non Coking	300-600	511.40	937.50	1138.22	2587.12
		Non Coking	600-1200	0.54	35.12	26.99	62.65
		Total		5282.43	1730.55	1411.09	8424.07
	Kamptee	Non Coking	0-300	1492.03	387.19	28.73	1907.95
		Non Coking	300-600	494.50	478.38	195.22	1168.10
		Non Coking	600-1200	59.71	72.34	50.09	182.14
		Total		2046.24	937.91	274.04	3258.19
	Umrer Makardhokra	Non Coking	0-300	308.41	0.00	65.53	373.94

Table 2.3 : Field Wise Inventory of Geological Resource of Coal in India (as on 1st April 2025)

(Qty. in MT)

State	Field	Type of Coal	Depth (Mt.)	Reserve			
				Proved	Indicated	Inferred	Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Maharashtra	Nand Bander	Non Coking	0-300	446.81	348.01	102.06	896.88
		Non Coking	300-600	244.63	227.38	15.58	487.59
		Non Coking	600-1200	0.00	20.80	0.06	20.86
		Total		691.44	596.19	117.70	1405.33
	Bokhara	Non Coking	0-300	10.00	0.00	20.00	30.00
Maharashtra	Total	Non Coking	0-1200	8338.52	3264.65	1983.53	13586.70
Maharashtra	Total	All	0-1200	8338.52	3264.65	1983.53	13586.70
Odisha	lb-River	Non Coking	0-300	15873.32	5455.59	0.00	21328.91
		Non Coking	300-600	4593.27	11924.57	2156.99	18674.83
		Non Coking	600-1200	2.97	3960.32	188.67	4151.96
		Total		20469.56	21340.48	2345.66	44155.70
	Talcher	Non Coking	0-300	26309.57	6499.93	2115.19	34924.69
		Non Coking	300-600	7797.95	9450.38	2139.86	19388.19
		Non Coking	600-1200	432.66	1489.72	584.82	2507.20
		Total		34540.18	17440.03	4839.87	56820.08
Odisha	Total	Non Coking	0-1200	55009.74	38780.51	7185.53	100975.78
Odisha	Total	All	0-1200	55009.74	38780.51	7185.53	100975.78
Andhra Pradesh	Godavari Valley	Non Coking	0-300	200.90	395.67	45.05	641.62
		Non Coking	300-600	154.63	738.70	108.22	1001.55
		Non Coking	600-1200	669.12	1234.57	624.90	2528.59
		Total	0-1200	1024.65	2368.94	778.17	4171.76
Andhra Pradesh	Total	Non Coking	0-1200	1024.65	2368.94	778.17	4171.76
Andhra Pradesh	Total	All	0-1200	1024.65	2368.94	778.17	4171.76
Telangana	Godavari Valley	Non Coking	0-300	6684.49	3018.22	365.84	10068.55
		Non Coking	300-600	4263.86	4116.52	699.28	9079.66
		Non Coking	600-1200	308.43	1492.20	2339.78	4140.41
		Total	0-1200	11256.78	8626.94	3404.90	23288.62
Telangana	Total	Non Coking	0-1200	11256.78	8626.94	3404.90	23288.62
Telangana	Total	All	0-1200	11256.78	8626.94	3404.90	23288.62
Sikkim	Rangit Valley	Non Coking	0-300	0.00	58.25	42.98	101.23
Sikkim	Total	Non Coking	0-1200	0.00	58.25	42.98	101.23
Sikkim	Total	All	0-1200	0.00	58.25	42.98	101.23
Assam	Singrimari	Semi Coking	0-300	0.00	0.39	0.00	0.39
		Non Coking	0-300	0.00	10.64	0.00	10.64
		Non Coking	300-600	0.00	3.46	0.00	3.46
		Non Coking	600-1200	0.00	0.00	0.00	0.00
		Total		0.00	14.49	0.00	14.49
Assam TERTIARY COALFIELDS	Makum	High Sulphur	0-300	246.24	4.55	0.00	250.79
		High Sulphur	300-600	185.85	16.15	0.00	202.00
		Total		432.09	20.70	0.00	452.79

Table 2.3 : Field Wise Inventory of Geological Resource of Coal in India (as on 1st April 2025)

(Qty. in MT)

State	Field	Type of Coal	Depth (Mt.)	Reserve			
				Proved	Indicated	Inferred	Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Dilli-Jeypore	High Sulphur	0-300	32.00	22.02	0.00	54.02
	Mikir Hills	High Sulphur	0-300	0.69	0.00	3.02	3.71
							Contd.....

Table 2.3 : Field Wise Inventory of Geological Resource of Coal in India (as on 1st April 2025)

(Qty. in MT)

State	Field	Type of Coal	Depth (Mt.)	Reserve			
				Proved	Indicated	Inferred	Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Assam	Total	Semi Coking	0-1200	0.00	0.39	0.00	0.39
Assam	Total	Non Coking	0-1200	0.00	14.10	0.00	14.10
Assam	Total	High Sulphur	0-1200	464.78	42.72	3.02	510.52
Assam	Total	All	0-1200	464.78	57.21	3.02	525.01
Arunachal Pradesh	Namchik-Namphuk	High Sulphur	0-300	61.49	22.74	0.00	84.23
		High Sulphur	300-600	0.47	0.00	0.00	0.47
	Miao Bum	High Sulphur	0-300	0.00	0.00	6.00	6.00
Arunachal Pradesh	Total	High Sulphur	0-1200	61.96	22.74	6.00	90.70
Arunachal Pradesh	Total	All	0-1200	61.96	22.74	6.00	90.70
Meghalaya	West-Darangiri	High Sulphur	0-300	65.40	0.00	59.60	125.00
	East Darangiri	High Sulphur	0-300	0.00	0.00	34.19	34.19
	Balphakram-Pendenguru	High Sulphur	0-300	0.00	0.00	107.03	107.03
	Siju	High Sulphur	0-300	0.00	0.00	125.00	125.00
	Langrin	High Sulphur	0-300	18.40	16.65	104.85	139.90
	Mawlong Shelia	High Sulphur	0-300	2.17	0.00	3.83	6.00
	Khasi Hills	High Sulphur	0-300	0.00	0.00	10.10	10.10
	Bapung	High Sulphur	0-300	11.01	0.00	22.65	33.66
	Jayantani Hill	High Sulphur	0-300	0.00	0.00	2.34	2.34
Meghalaya	Total	High Sulphur	0-1200	96.98	16.65	469.59	583.22
Meghalaya	Total	All	0-1200	96.98	16.65	469.59	583.22
Nagaland	Borjan	High Sulphur	0-300	5.50	0.00	4.50	10.00
	Jhanzi-Disai	High Sulphur	0-300	2.00	21.83	109.26	133.09
	Tiensang	High Sulphur	0-300	1.26	0.00	33.90	35.16
	Tiru Valley	High Sulphur	0-300	0.00	0.00	6.60	6.60
	Changki	High Sulphur	0-300	0.00	0.00	31.89	31.89
	Dgm	High Sulphur	0-300	0.00	0.00	293.47	293.47
Nagaland	Total	High Sulphur	0-1200	8.76	21.83	479.62	510.21
Nagaland	Total	All	0-1200	8.76	21.83	479.62	510.21
All India	Total	Prime Coking	0-1200	5132.65	310.76	0.00	5443.41
India	Total	Medium Coking	0-1200	17815.46	10394.95	1921.68	30132.09
India	Total	Semi Coking	0-1200	529.68	1081.47	186.33	1797.48
India	Total	Non Coking	0-1200	196302.07	137156.95	28188.80	361647.82
India	Total	High Sulphur	0-1200	632.48	103.94	958.23	1694.65
India	Grand Total		0-1200	220412.34	149048.07	31255.04	400715.45
All India	Total for Tertiary Coalfields		0-1200	632.48	103.94	958.23	1694.65

Table 2.3 : Field Wise Inventory of Geological Resource of Coal in India (as on 1st April 2025)

(Qty. in MT)

State	Field	Type of Coal	Depth (Mt.)	Reserve			
				Proved	Indicated	Inferred	Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Total for Gondwana Coalfields*		0-1200	219779.86	148944.13	30296.81	399020.80
	Grand Total		0-1200	220412.34	149048.07	31255.04	400715.45

* Including Sikkim

Source: Geological Survey of India

Table 2.4 : Depth Wise Inventory of Geological Resource of Coal in India (as on 1st April 2025)

(Qty. in MT)

Depth (Metre)	Type of Coal	Reserve			
		Proved	Indicated	Inferred	Total
(1)	(2)	(3)	(4)	(5)	(6)
0-300	Prime Coking	2.21	0.00	0.00	2.21
0-600	Prime Coking	4509.27	87.28	0.00	4596.55
300-600	Prime Coking	0.34	0.00	0.00	0.34
600-1200	Prime Coking	620.83	223.48	0.00	844.31
0-1200	Total	5132.65	310.76	0.00	5443.41
0-300	Medium Coking	8749.31	3767.57	35.47	12552.35
0-600	Medium Coking	4644.67	0.00	0.00	4644.67
300-600	Medium Coking	2498.09	4385.75	678.97	7562.81
600-1200	Medium Coking	1923.39	2241.63	1207.24	5372.26
0-1200	Total	17815.46	10394.95	1921.68	30132.09
0-300	Semi Coking	340.42	125.80	0.55	466.77
0-600	Semi Coking	0.00	0.00	0.00	0.00
300-600	Semi Coking	130.19	659.82	58.09	848.10
600-1200	Semi Coking	59.07	295.85	127.69	482.61
0-1200	Total	529.68	1081.47	186.33	1797.48
0-300	High Sulphur	446.16	87.79	958.23	1492.18
0-600	High Sulphur	0.00	0.00	0.00	0.00
300-600	High Sulphur	186.32	16.15	0.00	202.47
600-1200	High Sulphur	0.00	0.00	0.00	0.00
0-1200	Total	632.48	103.94	958.23	1694.65
0-300	Non Coking	135427.71	52448.97	7809.65	195686.33
0-600	Non Coking	6075.22	66.65	29.63	6171.50
300-600	Non Coking	47398.48	62133.03	14303.54	123835.05
600-1200	Non Coking	7400.66	22508.30	6045.98	35954.94
0-1200	Total	196302.07	137156.95	28188.80	361647.82
0-300	G. Total	144965.81	56430.13	8803.90	210199.84
300-600	G. Total	50213.42	67194.75	15040.60	132448.77
0-600	G. Total	15229.16	153.93	29.63	15412.72
600-1200	G. Total	10003.95	25269.26	7380.91	42654.12
Grand Total		220412.34	149048.07	31255.04	400715.45

Table-2.5: Grade Wise Inventory of Non-Coking Coal Resource in Gondwana Coalfields of India (as on 1st April 2025)

(Qty. in MT)

State/ Field	Depth Range(M)	Proved							Indicated							Inferred	Grand Total
		G1-G3	G4-G5	G6	G7-G8	G9-G14	G15-G17	Total	G1-G3	G4-G5	G6	G7-G8	G9-G14	G15-G17	Total		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
West Bengal																	
Raniganj	0-300	77.11	1556.72	3503.24	3075.89	2207.33	1.48	10421.77	23.13	170.37	447.34	384.70	364.55	0.00	1390.09	164.64	11976.50
	300-600	63.93	784.36	927.22	1030.83	1631.70	3.72	4441.75	54.58	649.92	1095.05	615.18	551.00	0.54	2966.27	1152.77	8560.79
	600-1200	30.84	171.66	198.61	501.42	540.48	0.96	1443.97	156.27	365.12	488.92	384.42	289.61	0.00	1684.34	1383.75	4512.06
	0-1200	171.88	2512.74	4629.07	4608.14	4379.50	6.16	16307.49	233.98	1185.41	2031.31	1384.30	1205.16	0.54	6040.70	2701.16	25049.34
Barjora	0-300	0.00	0.00	0.00	0.34	200.45	0.00	200.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	200.79
Birbhum	0-300	0.00	0.29	2.32	50.09	285.67	23.84	362.21	1.28	0.00	30.07	163.50	406.81	3.06	604.72	319.44	1286.37
	300-600	0.13	62.38	125.32	228.46	407.15	3.64	827.08	0.00	49.83	795.58	665.93	1908.51	10.59	3430.44	866.44	5123.96
	600-1200	0.24	14.55	123.25	80.68	50.05	0.00	268.77	0.00	18.60	158.13	447.69	304.19	0.00	928.61	174.05	1371.43
	0-1200	0.37	77.22	250.89	359.23	742.87	27.48	1458.06	1.28	68.43	983.78	1277.12	2619.51	13.65	4963.77	1359.93	7781.76
Darjeeling	0-300							0.00							0.00	15.00	15.00
Total		172.25	2589.96	4879.96	4967.71	5322.82	33.64	17966.34	235.26	1253.84	3015.09	2661.42	3824.67	14.19	11004.47	4076.09	33046.89
Jharkhand																	
Raniganj	0-300	0.56	6.89	58.99	205.33	876.57	0.00	1148.34	0.00	0.00	0.00	0.72	81.34	0.00	82.06	0.00	1230.40
	300-600	0.09	3.63	2.88	25.05	87.60	0.02	119.27	0.00	0.00	0.00	142.07	166.76	0.00	308.83	0.00	428.10
	0-600	0.65	10.52	61.87	230.38	964.17	0.02	1267.61				142.79	248.10		390.89		1658.50
Jharia	0-600	84.81	170.79	178.95	608.57	5032.10	0.00	6075.22	0.82	8.81	5.20	20.49	31.33	0.00	66.65	29.63	6171.50
	600-1200	6.43	32.92	67.95	136.97	461.32	0.00	705.59	5.91	8.13	15.48	63.31	1148.71	0.00	1241.54	5.62	1952.75
	0-1200	91.24	203.71	246.90	745.54	5493.42	0.00	6780.81	6.73	16.94	20.68	83.80	1180.04	0.00	1308.19	35.25	8124.25
East Bokaro	0-300	0.00	0.11	3.15	14.19	83.44	0.43	101.32	0.00	7.76	7.77	19.82	21.46	0.00	56.81	0.00	158.13
	300-600	0.00	0.00	0.30	1.69	8.93	0.01	10.93	0.00	0.40	0.40	1.61	3.28	0.00	5.69	0.00	16.62
	0-600	0.00	0.11	3.45	15.88	92.37	0.44	112.25	0.00	8.16	8.17	21.43	24.74		62.50		174.75
West Bokaro	0-300	0.01	3.20	19.00	64.67	229.24	0.45	316.57	0.25	0.32	1.35	5.07	14.81	0.00	21.80	0.00	338.37
	300-600	0.00	0.51	2.66	10.12	12.39	0.00	25.68	0.00	0.25	1.81	7.11	9.89	0.01	19.07	0.00	44.75
	0-600	0.01	3.71	21.66	74.79	241.63	0.45	342.25	0.25	0.57	3.16	12.18	24.70	0.01	40.87		383.12
Ramgarh	0-300	0.00	0.00	0.00	3.50	3.63	0.00	7.13	0.00	0.00	0.00	13.10	13.10	0.00	26.20	4.60	37.93
North	0-300	31.01	51.98	140.27	1021.35	8668.18	169.14	10081.93	6.56	1.42	4.61	316.73	1524.21	32.75	1886.28	722.03	12690.24
Karanpura	300-600	0.11	2.34	21.26	236.48	1346.93	31.43	1638.55	0.00	2.86	2.93	441.37	676.44	4.39	1127.99	729.50	3496.04
	600-1200	0.02	0.23	1.19	15.76	127.85	0.24	145.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	145.29
	0-1200	31.14	54.55	162.72	1273.59	10142.96	200.81	11865.77	6.56	4.28	7.54	758.10	2200.65	37.14	3014.27	1451.53	16331.57
South	0-300	149.47	192.23	394.86	929.73	1809.96	1.03	3477.28	0.02	39.02	77.93	124.21	114.40	0.00	355.58	251.46	4084.32
Karanpura	300-600	19.50	240.94	239.55	695.77	665.90	1.60	1863.26	0.00	31.90	40.69	114.09	167.41	0.00	354.09	535.09	2752.44
	600-1200	6.66	149.22	194.98	277.32	75.65	0.46	704.29	0.00	0.00	7.53	9.35	26.65	0.00	43.53	0.00	747.82
	0-1200	175.63	582.39	829.39	1902.82	2551.51	3.09	6044.83	0.02	70.92	126.15	247.65	308.46	0.00	753.20	786.55	7584.58
Aurangabad	0-300	0.00	0.00	0.01	4.12	1015.39	57.98	1077.50	0.00	8.04	11.03	57.69	547.81	146.60	771.17	349.67	2198.34
	300-600	0.00	0.00	0.00	1.10	289.68	12.46	303.24	0.00	0.00	22.33	95.19	749.49	71.96	938.97	645.16	1887.37
	600-1200	0.00	0.00	0.00	0.03	10.51	0.21	10.75	0.00	0.00	0.00	14.74	18.68	0.00	33.42	60.12	104.29
	0-1200	0.00	0.00	0.01	5.25	1315.58	70.65	1391.49	0.00	8.04	33.36	167.62	1315.98	218.56	1743.56	1054.95	4190.00
Hutar	0-300	28.39	56.51	41.01	40.23	24.65	0.00	190.79	4.22	5.00	5.00	0.00	0.00	0.00	14.22	32.48	237.49
	300-600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.17	3.83	3.83	0.72	0.78	0.00	12.33	0.00	12.33
	0-600	28.39	56.51	41.01	40.23	24.65		190.79	7.39	8.83	8.83	0.72	0.78	0.00	26.55	32.48	249.82
Daltonganj	0-300	10.00	20.00	29.00	4.00	20.86	0.00	83.86	7.14	14.28	20.71	2.86	15.11	0.00	60.10	0.00	143.96
Deogarh	0-300	0.87	25.19	70.81	90.03	139.34	0.00	326.24	0.20	5.68	15.97	20.31	31.44	0.00	73.60	0.00	399.84
Rajmahal	0-300	0.00	0.70	55.68	486.76	6837.39	115.20	7495.73	1.83	37.70	267.66	1569.05	4448.11	1.31	6325.66	387.33	14208.72
	300-600	0.00	0.08	9.74	224.12	2366.47	72.49	2672.90	5.26	43.30	408.13	1138.22	1806.14	0.33	3401.38	381.87	6456.15
	600-1200	0.00	0.00	0.00	0.00	131.40	0.56	131.96	0.00	0.00	0.00	0.71	34.64	0.00	35.35	5.10	172.41
	0-1200	0.00	0.78	65.42	710.88	9335.26	188.25	10300.59	7.09	81.00	675.79	2707.98	6288.89	1.64	9762.39	774.30	20837.28
Total		337.93	957.47	1532.24	5096.89	30325.38	463.71	38713.62	35.38	218.70	920.36	4178.54	#####	257.35	17262.32	4139.66	60115.60
Bihar																	
Rajmahal	0-300	0.00	0.02	5.95	118.00	1028.08	113.42	1265.47	0.00	0.00	0.00	12.45	935.38	92.21	1040.05	15.45	2320.97

Table-2.5: Grade Wise Inventory of Non-Coking Coal Resource in Gondwana Coalfields of India (as on 1st April 2025)

(Qty. in MT)

State/ Field	Depth Range(M)	Proved							Indicated							Inferred	Grand Total
		G1-G3	G4-G5	G6	G7-G8	G9-G14	G15-G17	Total	G1-G3	G4-G5	G6	G7-G8	G9-G14	G15-G17	Total		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
	300-600	0.00	0.62	8.83	219.58	548.28	41.85	819.16	0.38	11.29	70.28	381.44	2704.90	76.96	3245.25	18.72	4083.13
	600-1200	0.00	1.49	4.74	31.17	210.59	13.74	261.73	12.70	85.66	219.80	568.52	1763.46	34.97	2685.11	2.49	2949.33
	0-1200	0.00	2.13	19.52	368.75	1786.95	169.01	2346.36	13.08	96.95	290.08	962.42	5403.75	204.14	6970.42	36.66	9353.44
Total		0.00	2.13	19.52	368.75	1786.95	169.01	2346.36	13.08	96.95	290.08	962.42	5403.75	204.14	6970.42	36.66	9353.44
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Table-2.5: Grade Wise Inventory of Non-Coking Coal Resource in Gondwana Coalfields of India (as on 1st April 2025)

(Qty. in MT)

State/ Field	Depth Range(M)	Proved							Indicated							Inferred	Grand Total
		G1-G3	G4-G5	G6	G7-G8	G9-G14	G15-G17	Total	G1-G3	G4-G5	G6	G7-G8	G9-G14	G15-G17	Total		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
Madhya Pradesh																	
Johilla	0-300	0.31	36.17	70.29	44.33	33.98	0.00	185.08	0.00	32.77	32.99	20.02	62.58	12.87	161.23	32.83	379.14
	300-600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.20	0.70	3.61	76.42	13.12	95.05	0.00	95.05
	600-1200	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.31	0.00	6.31	0.00	6.31
	0-1200	0.31	36.17	70.29	44.33	33.98	0.00	185.08	0.00	33.97	33.69	23.63	145.31	25.99	262.59	32.83	480.50
Umaria	0-300	0.50	11.63	39.02	59.69	66.86	0.00	177.70	0.11	0.49	1.02	1.36	0.61	0.00	3.59	0.00	181.29
Pench-	0-300	55.04	189.84	327.96	347.16	393.16	0.07	1313.23	12.11	32.38	56.07	82.77	34.43	0.00	217.76	194.34	1725.33
Kanhan	300-600	27.62	139.33	132.24	195.46	195.26	0.29	690.20	21.53	90.67	106.54	27.09	51.17	4.50	301.50	1327.33	2319.03
	600-1200	0.23	0.26	0.26	0.39	0.06	0.00	1.20	1.02	1.39	0.23	0.77	0.17	0.00	3.58	364.80	369.58
	0-1200	82.89	329.43	460.46	543.01	588.48	0.36	2004.63	34.66	124.44	162.84	110.63	85.77	4.50	522.84	1886.47	4413.94
Pathakhera	0-300	1.08	13.12	63.51	87.45	95.92	0.00	261.08	0.00	2.76	4.36	12.54	32.04	0.00	51.70	0.00	312.78
	300-600	0.00	0.22	4.73	13.63	11.14	0.00	29.72	0.00	0.00	2.72	14.68	19.03	0.00	36.43	68.00	134.15
	0-600	1.08	13.34	68.24	101.08	107.06		290.80		2.76	7.08	27.22	51.07		88.13	68.00	446.93
Gurgunda	0-300							0.00	0.00	0.18	3.74	5.67	62.95	0.00	72.54	2.25	74.79
	300-600							0.00	0.00	0.52	0.50	0.24	11.12	0.00	12.38	44.98	57.36
	600-1200							0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.16	6.16
	0-1200	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.70	4.24	5.91	74.07	0.00	84.92	53.39	138.31
Mohpani	0-300	0.00	0.00	0.00	0.00	7.83	0.00	7.83	0.00	0.00	0.00	0.00	0.00	0.00		0.00	7.83
Sohagpur	0-300	127.37	327.91	503.66	535.60	782.24	15.60	2292.38	90.65	384.10	710.78	604.96	751.45	8.35	2550.29	166.22	5008.89
	300-600	12.31	87.37	116.25	282.61	110.33	2.80	611.67	121.64	393.53	425.90	205.65	262.31	3.48	1412.51	206.80	2230.98
	600-1200	1.29	4.71	4.43	14.91	26.15	0.80	52.29	1.16	13.87	3.70	11.06	15.84	0.83	46.46	3.36	102.11
	0-1200	140.97	419.99	624.34	833.12	918.72	19.20	2956.34	213.45	791.50	1140.38	821.67	1029.60	12.66	4009.26	376.38	7341.98
Singrauli	0-300	5.93	116.05	852.23	1560.12	4218.10	35.02	6787.44	39.96	163.87	688.94	389.07	703.95	80.18	2065.97	1436.16	10289.57
	300-600	4.54	94.04	239.68	946.73	1871.93	19.34	3176.27	35.13	382.50	558.94	1007.38	975.57	88.26	3047.78	1085.51	7309.56
	600-1200	0.03	2.48	3.18	13.40	27.10	0.38	46.57	19.46	82.85	80.86	84.48	54.74	4.76	327.15	142.19	515.91
	0-1200	10.50	212.56	1095.10	2520.25	6117.13	54.74	10010.29	94.55	629.22	1328.74	1480.93	1734.26	173.20	5440.90	2663.86	18115.05
Total		236.25	1023.12	2357.45	4101.48	7840.05	74.30	15632.66	342.77	1583.08	2677.99	2471.35	3120.69	216.35	10412.23	5080.93	31125.82
Chhattisgarh																	
Sohagpur	0-300	23.20	35.40	29.02	4.92	1.76	0.00	94.30	0.43	1.74	7.54	3.74	51.75	2.20	67.40	0.00	161.70
	300-600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.05	21.49	23.03	70.91	158.50	3.80	279.78	0.00	279.78
	600-1200	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.97	6.01	2.75	8.96	39.79	4.08	62.56	0.00	62.56
	0-1200	23.20	35.40	29.02	4.92	1.76	0.00	94.30	3.45	29.24	33.32	83.61	250.04	10.08	409.74	0.00	504.04
Sonhat	0-300	26.37	66.89	38.58	82.10	154.61	7.61	376.16	19.14	16.25	30.31	214.52	428.74	1.25	710.21	1.84	1088.21
	300-600	21.28	75.82	31.88	57.45	49.23	4.40	240.06	3.97	107.89	144.09	325.65	93.89	0.00	675.49	1.89	917.44
	600-1200	0.00	0.00	0.00	0.00	0.43	0.08	0.51	0.10	46.09	106.44	177.02	240.08	0.00	569.73	0.00	570.24
	0-1200	47.65	142.71	70.46	139.55	204.27	12.09	616.73	23.21	170.23	280.84	717.19	762.71	1.25	1955.43	3.73	2575.89
Jhilimili	0-300	64.86	49.70	27.40	15.02	71.22	0.00	228.20	14.02	10.11	7.78	0.66	6.33	0.00	38.90	0.00	267.10
Chirimiri	0-300	66.14	116.11	116.09	11.00	10.99	0.00	320.33	0.76	5.04	5.03	0.00	0.00	0.00	10.83	31.00	362.16
Bisrampur	0-300	101.86	298.34	200.69	408.39	944.95	57.01	2011.24	18.30	54.21	125.66	140.45	330.04	9.59	678.25	5.15	2694.64
	300-600	0.02	2.14	0.40	0.44	0.00	0.00	3.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.00
	0-600	101.88	300.48	201.09	408.83	944.95	57.01	2014.24	18.30	54.21	125.66	140.45	330.04	9.59	678.25	5.15	2697.64
East of Bisramp	0-300	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.98	9.52	15.05	191.76	395.98	1.16	629.45	0.00	629.45
Lakhanpur	0-300	4.22	44.21	125.23	135.25	146.97	0.00	455.88	0.00	0.00	0.03	0.79	2.53	0.00	3.35	0.00	459.23
Panchbahini	0-300	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	6.60	1.73	2.66	0.00	11.00	0.00	11.00
Hasdo-Arand	0-300	1.36	18.41	100.95	360.57	1540.55	0.00	2021.84	61.42	151.19	634.46	1279.95	1086.42	0.00	3213.44	220.15	5455.43
	300-600	0.00	0.00	0.06	1.43	8.95	0.00	10.44	8.69	28.80	12.06	8.12	2.31	0.00	59.98	2.97	73.39
	0-600	1.36	18.41	101.01	362.00	1549.50		2032.28	70.11	179.99	646.52	1288.07	1088.73		3273.42	223.12	5528.82
Sendurgarh	0-300	0.78	27.79	48.24	32.53	43.55	0.00	152.89	11.57	51.22	30.77	19.27	13.49	0.00	126.32	0.00	279.21

Table-2.5: Grade Wise Inventory of Non-Coking Coal Resource in Gondwana Coalfields of India (as on 1st April 2025)

(Qty. in MT)

State/ Field	Depth Range(M)	Proved							Indicated							Inferred	Grand Total
		G1-G3	G4-G5	G6	G7-G8	G9-G14	G15-G17	Total	G1-G3	G4-G5	G6	G7-G8	G9-G14	G15-G17	Total		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
Korba	0-300	224.93	112.11	150.31	296.60	6290.52	248.93	7323.40	37.87	31.32	107.73	124.18	1986.49	1.11	2288.70	0.00	9612.10
	300-600	16.28	7.94	8.37	232.61	2162.21	75.42	2502.82	2.57	0.00	30.22	125.18	771.64	0.00	929.61	13.52	3445.96
	600-1200	0.00	1.91	2.38	40.72	221.98	8.24	275.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	275.24
	0-1200	241.21	121.96	161.06	569.93	8674.71	332.59	10101.46	40.44	31.32	137.95	249.36	2758.13	1.11	3218.31	13.52	13333.30
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Table-2.5: Grade Wise Inventory of Non-Coking Coal Resource in Gondwana Coalfields of India (as on 1st April 2025)

(Qty. in MT)

State/ Field	Depth Range(M)	Proved							Indicated							Inferred	Grand Total
		G1-G3	G4-G5	G6	G7-G8	G9-G14	G15-G17	Total	G1-G3	G4-G5	G6	G7-G8	G9-G14	G15-G17	Total		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
Mand-Raigarh	0-300	30.00	49.96	226.19	821.79	14627.25	1105.70	16860.89	83.74	63.78	250.16	1651.50	6505.97	433.20	8988.34	412.65	26261.88
	300-600	99.77	79.89	232.77	941.01	6490.86	379.99	8224.29	88.07	75.82	318.58	918.75	8259.52	595.34	10256.07	614.64	19095.00
	600-1200	12.19	80.15	76.83	335.29	653.20	33.20	1190.86	0.50	6.10	99.15	504.46	4945.21	212.05	5767.47	71.08	7029.41
	0-1200	141.96	210.00	535.79	2098.09	21771.31	1518.89	26276.04	172.31	145.70	667.89	3074.71	#####	1240.58	25011.88	1098.37	52386.29
Tatapani	0-300	6.08	39.44	50.23	153.11	726.36	45.64	1020.85	19.37	53.51	158.73	192.43	310.74	7.39	742.17	13.70	1776.72
Ramkola	300-600	21.13	54.77	50.52	181.18	784.75	35.61	1127.95	37.64	81.63	192.37	274.10	702.84	50.67	1339.25	71.76	2538.97
	600-1200	3.65	12.98	18.35	102.01	545.12	6.10	688.21	12.17	57.66	33.51	147.66	495.27	21.80	768.07	0.00	1456.28
	0-1200	30.85	107.19	119.09	436.30	2056.22	87.35	2837.01	69.18	192.80	384.60	614.19	1508.85	79.87	2849.49	85.46	5771.96
Total		724.11	1173.96	1534.48	4213.41	35475.46	2007.93	45129.36	439.33	879.39	2342.04	6381.79	#####	1343.64	38216.37	1460.35	84806.09
Uttar Pradesh																	
Singrauli	0-300	0.00	0.00	8.05	275.80	600.19	0.00	884.04	0.00	0.00	0.00	99.09	78.67	0.00	177.76		1061.80
Total		0.00	0.00	8.05	275.80	600.19	0.00	884.04	0.00	0.00	0.00	99.09	78.67	0.00	177.76	0.00	1061.80
Maharashtra																	
Wardha	0-300	0.00	32.86	300.14	1784.29	2597.26	55.94	4770.49	0.00	24.33	46.14	324.05	335.25	28.16	757.93	245.88	5774.30
Valley	300-600	0.00	0.16	3.51	70.86	424.71	12.17	511.40	0.00	45.99	105.37	205.04	554.26	26.84	937.50	1138.22	2587.12
	600-1200	0.00	0.00	0.00	0.00	0.54	0.00	0.54	0.00	0.00	0.00	11.09	24.03	0.00	35.12	26.99	62.65
	0-1200	0.00	33.02	303.65	1855.15	3022.50	68.11	5282.43	0.00	70.32	151.51	540.18	913.54	55.00	1730.55	1411.09	8424.07
Kamptee	0-300	2.20	69.29	340.10	438.97	640.48	0.99	1492.03	4.87	8.36	101.83	111.40	160.67	0.06	387.19	28.73	1907.95
	300-600	4.29	39.71	50.30	178.47	216.51	5.22	494.50	16.73	25.15	171.67	81.57	182.78	0.48	478.38	195.22	1168.10
	600-1200	3.54	12.08	6.03	10.20	27.06	0.80	59.71	8.13	16.93	5.74	9.86	30.59	1.09	72.34	50.09	182.14
	0-1200	10.03	121.08	396.43	627.64	884.05	7.01	2046.24	29.73	50.44	279.24	202.83	374.04	1.63	937.91	274.04	3258.19
Umrer-	0-300	0.00	0.53	42.18	127.29	138.41	0.00	308.41							0.00	65.53	373.94
Makardhokra	300-600	0.00	0.00	0.00	0.00	0.00	0.00	0.00							0.00	83.22	83.22
	600-1200	0.00	0.00	0.00	0.00	0.00	0.00	0.00							0.00	11.95	11.95
	0-1200	0.00	0.53	42.18	127.29	138.41	0.00	308.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00	160.70	469.11
Nand-Bander	0-300	2.80	48.30	93.06	125.35	177.22	0.08	446.81	0.00	7.16	87.68	134.17	119.00	0.00	348.01	102.06	896.88
	300-600	0.06	8.53	22.84	46.11	167.07	0.02	244.63	0.00	14.52	82.45	63.88	66.53	0.00	227.38	15.58	487.59
	600-1200	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.40	9.19	5.57	0.64	0.00	20.80	0.06	20.86
	0-1200	2.86	56.83	115.90	171.46	344.29	0.10	691.44	0.00	27.08	179.32	203.62	186.17	0.00	596.19	117.70	1405.33
Bokhara	0-300	0.00	1.33	1.33	2.66	4.68	0.00	10.00							0.00	20.00	30.00
Total		12.89	212.79	859.49	2784.20	4393.93	75.22	8338.52	29.73	147.84	610.07	946.63	1473.75	56.63	3264.65	1983.53	13586.70
Odisha																	
lb-River	0-300	0.33	4.75	55.93	423.58	13849.91	1538.82	15873.32	4.15	6.26	62.78	202.78	4283.63	895.99	5455.59	0.00	21328.91
	300-600	0.71	48.45	88.81	320.60	3388.52	746.18	4593.27	14.05	92.14	179.85	513.87	#####	988.71	11924.57	2156.99	18674.83
	600-1200	0.01	0.86	0.06	0.04	2.00	0.00	2.97	18.80	118.36	72.25	214.88	3298.51	237.52	3960.32	188.67	4151.96
	0-1200	1.05	54.06	144.80	744.22	17240.43	2285.00	20469.56	37.00	216.76	314.88	931.53	#####	2122.22	21340.48	2345.66	44155.70
Talcher	0-300	24.99	263.43	328.97	758.24	23686.27	1247.67	26309.57	28.77	72.93	149.76	553.26	5486.28	208.93	6499.93	2115.19	34924.69
	300-600	5.16	27.91	45.51	183.53	6737.10	798.74	7797.95	47.86	168.13	275.86	1178.32	7576.86	203.35	9450.38	2139.86	19388.19
	600-1200	8.23	22.49	17.55	40.47	343.21	0.71	432.66	0.00	11.00	48.27	65.10	1326.24	39.11	1489.72	584.82	2507.20
	0-1200	38.38	313.83	392.03	982.24	30766.58	2047.12	34540.18	76.63	252.06	473.89	1796.68	#####	451.39	17440.03	4839.87	56820.08
Total		39.43	367.89	536.83	1726.46	48007.01	4332.12	55009.74	113.63	468.82	788.77	2728.21	#####	2573.61	38780.51	7185.53	100975.78
Andhra Pradesh																	
Godavari	0-300	0.00	0.00	0.02	3.00	131.19	66.69	200.90	0.00	0.00	1.78	14.14	358.86	20.89	395.67	45.05	641.62
	300-600	0.00	0.00	0.03	1.18	123.89	29.53	154.63	0.00	0.00	1.11	8.62	628.55	100.42	738.70	108.22	1001.55
	600-1200	0.00	0.06	0.40	10.76	637.73	20.17	669.12	0.00	0.00	0.00	0.08	1141.31	93.18	1234.57	624.90	2528.59
	0-1200	0.00	0.06	0.45	14.94	892.81	116.39	1024.65	0.00	0.00	2.89	22.84	2128.72	214.49	2368.94	778.17	4171.76
Total		0.00	0.06	0.45	14.94	892.81	116.39	1024.65	0.00	0.00	2.89	22.84	2128.72	214.49	2368.94	778.17	4171.76
Telangana																	
Godavari	0-300	52.55	261.16	1249.37	1316.42	3801.34	3.65	6684.49	52.27	95.22	325.13	535.39	2003.89	6.32	3018.22	365.84	10068.55
	300-600	37.33	242.57	723.70	1172.83	2084.56	2.87	4263.86	77.83	176.82	503.16	733.89	2624.82	0.00	4116.52	699.28	9079.66
	600-1200	2.24	15.64	19.19	87.95	183.34	0.07	308.43	9.15	162.08	232.28	441.58	647.12	0.00	1492.20	2339.78	4140.41
	0-1200	92.12	519.37	1992.26	2577.20	6069.24	6.59	11256.78	139.25	434.12	1060.56	1710.86	5275.83	6.32	8626.94	3404.90	23288.62

Table-2.5: Grade Wise Inventory of Non-Coking Coal Resource in Gondwana Coalfields of India (as on 1st April 2025)

(Qty. in MT)

State/ Field	Depth Range(M)	Proved							Indicated							Inferred	Grand Total
		G1-G3	G4-G5	G6	G7-G8	G9-G14	G15-G17	Total	G1-G3	G4-G5	G6	G7-G8	G9-G14	G15-G17	Total		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
Total		92.12	519.37	1992.26	2577.20	6069.24	6.59	11256.78	139.25	434.12	1060.56	1710.86	5275.83	6.32	8626.94	3404.90	23288.62
Assam																	
Singrimari	0-300							0.00	0.00	2.79	0.00	4.83	3.02	0.00	10.64		10.64
	300-600							0.00	0.00	0.00	0.00	0.55	2.91	0.00	3.46		3.46
	0-600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.79	0.00	5.38	5.93	0.00	14.10	0.00	14.10
Total		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.79	0.00	5.38	5.93	0.00	14.10	0.00	14.10
Sikkim																	
Rangit Valley	0-300							0.00	0.00	0.00	4.43	48.21	5.61	0.00	58.25	42.98	101.23
Total		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.43	48.21	5.61	0.00	58.25	42.98	101.23
Grand Total		1614.98	6846.75	#####	#####	#####	7278.91	#####	1348.43	5085.53	#####	#####	#####	4886.72	#####	#####	361647.82

Source: Geological Survey of India

Table - 2.6 : State Wise Inventory of Geological Resources of Lignite in India (as on 1st April)

(Qty. in MT)

State	As on	Resources			
		Proved	Indicated	Inferred	Total
(1)	(2)	(3)	(4)	(5)	(6)
Gujarat	01-04-2020	1278.65	283.70	1159.70	2722.05
	01-04-2021	1278.65	283.70	1159.70	2722.05
	01-04-2022	1278.65	283.70	1159.70	2722.05
	01-04-2023	1278.65	283.70	1159.70	2722.05
	01-04-2024	1278.65	283.70	1159.70	2722.05
	01-04-2025	1278.65	283.70	1159.70	2722.05
J & K	01-04-2020	0.00	20.25	7.30	27.55
	01-04-2021	0.00	20.25	7.30	27.55
	01-04-2022	0.00	20.25	7.30	27.55
	01-04-2023	0.00	20.25	7.30	27.55
	01-04-2024	0.00	20.25	7.30	27.55
	01-04-2025	0.00	20.25	7.30	27.55
Kerala	01-04-2020	0.00	0.00	9.65	9.65
	01-04-2021	0.00	0.00	9.65	9.65
	01-04-2022	0.00	0.00	9.65	9.65
	01-04-2023	0.00	0.00	9.65	9.65
	01-04-2024	0.00	0.00	9.65	9.65
	01-04-2025	0.00	0.00	9.65	9.65
Puducherry	01-04-2020	0.00	405.61	11.00	416.61
	01-04-2021	0.00	405.61	11.00	416.61
	01-04-2022	0.00	405.61	11.00	416.61
	01-04-2023	0.00	405.61	11.00	416.61
	01-04-2024	0.00	405.61	11.00	416.61
	01-04-2025	0.00	405.61	11.00	416.61
Rajasthan	01-04-2020	1168.53	3029.77	2150.77	6349.07
	01-04-2021	1168.53	3029.78	2150.77	6349.08
	01-04-2022	1203.85	3108.55	2273.84	6586.24
	01-04-2023	1203.85	3108.55	2273.84	6586.24
	01-04-2024	1203.85	3108.55	2273.84	6586.24
	01-04-2025	1203.85	3183.47	2273.85	6661.17
Tamilnadu	01-04-2020	4340.35	22496.63	9652.62	36489.60
	01-04-2021	4926.92	21910.06	9652.62	36489.60
	01-04-2022	5023.09	21885.01	10688.48	37596.58
	01-04-2023	5023.09	21885.01	10688.48	37596.58
	01-04-2024	5476.00	21412.16	10635.49	37523.65
	01-04-2025	5476.00	21412.16	10635.49	37523.65
West Bengal	01-04-2020	0.00	1.13	2.80	3.93
	01-04-2021	0.00	1.13	2.80	3.93
	01-04-2022	0.00	1.13	2.80	3.93
	01-04-2023	0.00	1.13	2.80	3.93
	01-04-2024	0.00	1.13	2.80	3.93
	01-04-2025	0.00	1.13	2.80	3.93
Odisha	01-04-2022	0.00	0.00	5.93	5.93
	01-04-2023	5.93	0.00	0.00	5.93
	01-04-2024	5.93	0.00	0.00	5.93
	01-04-2025	5.93	0.00	0.00	5.93
	01-04-2020	6787.53	26237.09	12993.84	46018.46
	01-04-2021	7374.10	25650.53	12993.84	46018.47

All India	01-04-2022	7505.59	25704.25	14158.70	47368.54
	01-04-2023	7511.52	25704.25	14152.77	47368.54
	01-04-2024	7964.43	25231.40	14099.78	47295.61
	01-04-2025	7964.43	25306.32	14099.79	47370.54

Note: Figures compiled by Neyveli Lignite Corporation Ltd.

Source: Geological Survey of India

Table 2.7 : Field Wise Inventory of Geological Resource of Lignite in India (as on 1st April 2025)

(Qty. in MT)

State/District	Area/Field	Depth(m)	Proved	Indicated	Inferred	Total	Grand Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Neyveli lignite field							
Puducherry	Bahur	0-150	0.00	405.61	0.00	405.61	405.61
	West of Bahur	0-150	0.00	0.00	11.00	11.00	11.00
Total for Pandicherry			0.00	405.61	11.00	416.61	416.61
Tamil Nadu							
Cuddalore	*Bahur	0-150	0.00	168.78	0.00	168.78	168.78
	*West of Bahur	0-150	0.00	0.00	102.19	102.19	102.19
	Bhuvanagiri-Kullanchavadi	150-300	0.00	0.00	385.40	385.40	385.40
	Chidambaram	0-150	0.00	0.00	18.85	18.85	
		150-300	0.00	0.00	24.29	24.29	
		>300	0.00	0.00	0.59	0.59	43.73
	East of Sethiatope	0-150	0.00	24.71	0.00	24.71	
		150-300	0.00	44.95	0.00	44.95	
		>300	0.00	21.46	0.00	21.46	91.12
	Eastern part of Neyveli	150-300	0.00	218.65	37.68	256.33	
		>300	0.00	156.86	149.13	305.99	562.32
	Eastern part of NLC leasehold area	>150	0.00	0.00	55.00	55.00	55.00
	NLC Leasehold areas	0-150	2831.00	134.00	138.00	3103.00	3127.00
	(Mine-I & Expansion, Mine 1A, II & Expansion, Mine III, Block B, Mine I, Mine II, Mine III and river) Devanqudi	150-300	0.00	0.00	24.00	24.00	
	Kudikadu	0-150	0.00	0.00	133.38	133.38	133.38
	Kullanchavadi	>150	0.00	0.00	175.00	175.00	175.00
	South of Vellar(Srimushnam)	0-150	610.21	0.00	0.00	610.21	
		150-300	22.72	0.00	0.00	22.72	632.93
	Vayalampur	0-150	0.00	0.00	29.40	29.40	
		150-300	0.00	0.00	4.50	4.50	
		>300	0.00	0.00	24.82	24.82	58.72
	Veeranam Block i-iv	150-300	1036.77	110.45	92.88	1240.10	
		>300	0.46	0.00	1.15	1.61	1241.71
Ariyalur	Jayamkondamcholapuram	0-150	901.87	301.30	0.00	1203.17	1206.73
		150-300	2.36	1.20	0.00	3.56	
	Meensuruti	0-150	0.00	0.00	458.00	458.00	458.00
	Michaelpatti	0-150	0.00	0.00	23.07	23.07	23.07
	Michaelpatti Extention	0-150	0.00	0.00	31.30	31.30	31.30
			5405.39	1182.36	1908.63	8496.38	8496.38
	Neyveli Lignite Fields		5405.39	1587.97	1919.63	8912.99	8912.99
	*(Both Bahur and West of Bahur blocks cover parts of Tamil Nadu and Pondicherry state)						
Mannargudi lignite field							
Thanjavur & Thiruvarur	Mannargudi-Central	150-300	0.00	3159.00	0.00	3159.00	
		>300	0.00	1843.55	0.00	1843.55	5002.55
	Mannargudi-NE	150-300	0.00	275.26	0.00	275.26	

Table 2.7 : Field Wise Inventory of Geological Resource of Lignite in India (as on 1st April 2025)

(Qty. in MT)

State/District	Area/Field	Depth(m)	Proved	Indicated	Inferred	Total	Grand Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
		>300	0.00	5867.28	0.00	5867.28	6142.54
	Mannargudi-NE extn.	>300	0.00	0.00	3057.95	3057.95	3057.95
	Mannargudi-SE	150-300	0.00	553.00	0.00	553.00	
		>300	0.00	5505.37	0.00	5505.37	6058.37
							Contd.....

Table 2.7 : Field Wise Inventory of Geological Resource of Lignite in India (as on 1st April 2025)

(Qty. in MT)

State/District	Area/Field	Depth(m)	Proved	Indicated	Inferred	Total	Grand Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Thiruvarur & Thanjavur	Melnattam-Agraharam	150-300	0.00	44.60	65.51	110.11	110.11
	Cholapuram	150-300	0.00	15.46	83.67	99.13	99.13
	Mannargudi -NW	150-300	0.00	575.57	0.00	575.57	
		>300	0.00	421.10	0.00	421.10	996.67
	Mannargudi -SW	150-300	0.00	481.80	0.00	481.80	481.80
	Maharajapuram	150-300	0.00	23.95	0.00	23.95	23.95
	Madukkur-Anaikadu	150-300	0.00	17.41	28.35	45.76	45.76
	Orattanadu-Pattukottai	150-300	0.00	10.80	44.31	55.11	55.11
	Vadaseri(Orattanadu-Pattukottai)	0-150	0.00	9.37	0.00	9.37	
		150-300	0.00	745.83	0.00	745.83	755.20
	Veppanagulam-Kasangadu	150-300	0.00	4.88	0.00	4.88	4.88
Thanjavur & Nagappattinam	Alangudi	150-300	0.00	24.98	48.01	72.99	
		>300	0.00	29.31	55.72	85.03	158.02
	Kadalangudi	0-150	0.00	0.00	0.43	0.43	
		150-300	0.00	0.00	317.74	317.74	
		>300	0.00	0.00	74.26	74.26	392.43
	Pandanallur	150-300	0.00	6.48	12.94	19.42	
		>300	0.00	18.14	36.11	54.25	73.67
	Thirumangalam	>300	0.00	233.22	295.30	528.52	528.52
	Tiruumangaichcheri	150-300	0.00	21.05	43.90	64.95	
		>300	0.00	26.03	42.21	68.24	133.19
Thiruvarur & Nagappattinam	Nachiyarkudi	>300	0.00	0.00	574.05	574.05	574.05
	Mannargudi lignite Field		0.00	19913.44	4780.46	24693.90	24693.90
Ramanathapuram lignite field							
Ramanathapuram	Bogalur	>300	0.00	48.28	76.34	124.62	124.62
	Bogalur East	>300	0.00	0.00	469.58	469.58	469.58
	Misal	>300	0.00	23.92	28.79	52.71	52.71
	Tiyanur	>300	0.00	96.63	167.30	263.93	263.93
	Uttarakosamangai	150-300	0.00	0.00	1.54	1.54	
		>300	0.00	0.00	467.22	467.22	468.76
	Kalari North	>300	0.00	0.00	221.90	221.90	221.90
	Kalari West	>300	0.00	0.00	379.91	379.91	379.91
	Kalari East	>300	0.00	0.00	259.77	259.77	259.77
	Tiruppullani	>300	0.00	0.00	501.69	501.69	501.69
	Chittarkottai	>300	0.00	0.00	534.17	534.17	534.17
Ramnad	Rajasing Mangalam	>300	70.61	76.41	817.95	964.97	964.97
	Pandiyur	150-300	0.00	2.34	0.00	2.34	2.34
		>300	0.00	68.78	0.00	68.78	68.78
Ramnad & Sivaganga	Sattanur	>300	0.00	0.00	20.24	20.24	20.24
	Ramanathapuram lignite field		70.61	316.36	3946.40	4333.37	4333.37
Total for Tamil Nadu			5476.00	21412.16	10635.49	37523.65	37523.65
Rajasthan							

Table 2.7 : Field Wise Inventory of Geological Resource of Lignite in India (as on 1st April 2025)

(Qty. in MT)

State/District	Area/Field	Depth(m)	Proved	Indicated	Inferred	Total	Grand Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Bikaner	Ambasar-Gigasar	0-150	0.00	12.33	0.00	12.33	12.33
	Badhnu	0-150	0.00	0.00	1.87	1.87	1.87
	Bangarsar-Jaimalsar	0-150	0.00	0.00	13.74	13.74	
		150-300	0.00	0.00	5.37	5.37	19.11
	Bania	0-150	0.00	0.49	0.00	0.49	0.49
	Bapeau	0-150	0.00	0.00	35.58	35.58	35.58
	Barsinghsar	0-150	77.83	0.00	0.00	77.83	77.83
	Bholasar	0-300	0.00	0.00	3.90	3.90	3.90
							<i>Contd.....</i>

Table 2.7 : Field Wise Inventory of Geological Resource of Lignite in India (as on 1st April 2025)

(Qty. in MT)

State/District	Area/Field	Depth(m)	Proved	Indicated	Inferred	Total	Grand Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Bikaner	Bigga-Abhaysingpura	0-300	0.00	0.00	25.26	25.26	
		150-300	0.00	0.00	19.38	19.38	44.64
	Bithnok East(Ext.)	0-300	0.00	39.44	0.00	39.44	39.44
	Bithnok Main	0-300	43.28	0.00	0.00	43.28	
		150-300	55.84	0.00	0.00	55.84	99.12
	Borana	0-150	0.00	0.10	0.41	0.51	0.51
	Chak-Vijaisinghpura	0-150	2.80	0.00	0.00	2.80	2.80
	Deshnok-Ramsar-Sinthal	0-150	0.00	0.00	52.85	52.85	
		150-300	0.00	0.00	0.92	0.92	53.77
	Diyatra	0-150	0.00	57.53	0.00	57.53	
		150-300	0.00	67.34	0.00	67.34	124.87
	East of Riri	0-150	0.00	0.00	1.76	1.76	1.76
	Gadiyala	0-300	0.00	0.00	36.98	36.98	36.98
	Gigasar-Kesardesar	0-150	0.00	0.65	0.00	0.65	0.65
	Girirajsar	0-300	0.00	26.48	8.99	35.47	35.47
	Girirajsar Extn.	150-300	0.00	0.00	24.81	24.81	24.81
	Gurha East	0-150	33.81	0.00	0.00	33.81	
		150-300	4.30	0.00	0.00	4.30	38.11
	Gurha West	0-150	40.65	0.00	0.00	40.65	
		150-300	1.00	0.00	0.00	1.00	41.65
	Hadda	150-300	0.00	0.22	0.00	0.22	0.22
	Hadda North & West	0-150	0.00	2.82	7.35	10.17	
		150-300	0.00	1.06	2.44	3.50	13.67
	Hadla	0-150	59.30	0.00	0.00	59.30	59.30
	Hira Ki Dhani	0-150	0.00	0.00	0.66	0.66	0.66
	Kenya-ki-basti & S.of Bhane-ka-Gaon	0-150	0.00	0.96	0.00	0.96	
		150-300	0.06	0.00	0.00	0.06	1.02
	Khar Charan	0-150	0.00	0.00	3.70	3.70	3.70
	Kuchore (Napasar)	0-150	0.00	0.00	1.00	1.00	1.00
	Kuchaur-Athuni	0-150	0.00	0.18	0.00	0.18	0.18
	Lalamdesar	0-150	0.00	0.09	0.00	0.09	0.09
	Lalamdesar Bada	0-150	1.51	0.49	0.00	2.00	2.00
	Mandal Charman	0-150	0.00	17.70	0.00	17.70	17.70
	Palana	0-150	23.57	0.00	0.00	23.57	23.57
	Palana East	0-150	0.00	1.46	0.00	1.46	1.46
	Panch-Peeth-Ki-Dhani	0-150	0.00	0.09	0.00	0.09	0.09
	Pyau	0-150	0.00	0.00	45.56	45.56	
		150-300	0.00	0.00	16.62	16.62	62.18
	Rneri	0-150	33.92	0.00	0.00	33.92	33.92
	Riri	0-150	159.68	0.00	0.00	159.68	
		>150	22.75	0.00	0.00	22.75	182.43

Table 2.7 : Field Wise Inventory of Geological Resource of Lignite in India (as on 1st April 2025)

(Qty. in MT)

State/District	Area/Field	Depth(m)	Proved	Indicated	Inferred	Total	Grand Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Sarupdesar-Palana west	0-150	0.00	0.67	0.00	0.67	0.67
	Shambu-ki-Burj	0-150	0.00	0.00	0.04	0.04	0.04
	Sowa	0-150	0.00	0.23	0.00	0.23	0.23
							Contd.....

Table 2.7 : Field Wise Inventory of Geological Resource of Lignite in India (as on 1st April 2025)

(Qty. in MT)

State/District	Area/Field	Depth(m)	Proved	Indicated	Inferred	Total	Grand Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Barmer	Baytu	0-150	0.00	0.00	2.19	2.19	
		150-300	0.00	0.00	21.31	21.31	
		>300	0.00	0.00	46.14	46.14	69.64
	Bharka	0-150	0.00	8.45	0.00	8.45	
		150-300	0.00	1.00	0.00	1.00	9.45
		>300	0.00	12.86	2.12	14.98	
	Bhurtiya	0-150	0.00	66.60	0.40	67.00	
		150-300	0.00	50.06	0.00	50.06	132.04
		>300	0.00	9.35	0.00	9.35	9.35
	Bothia-Bhakra- Dunga	0-300	0.00	151.67	0.00	151.67	151.67
	Bothia(Jalipa N Ext.)	0-300	0.00	0.00	234.77	234.77	234.77
	Chokla North	0-300	20.00	81.90	0.00	101.90	101.90
	Giral	0-150	0.00	78.17	80.55	158.72	
	Hodu	0-300	0.00	0.00	6.85	6.85	165.57
		>300	0.00	0.00	0.00	0.00	
	Jalipa	0-150	224.28	0.00	0.00	224.28	
		150-300	100.55	0.00	0.00	100.55	324.83
	Jogeshwartala	0-150	0.00	31.52	0.00	31.52	
		150-300	0.00	3.00	0.00	3.00	34.52
	Kawas Gravity Block	150-300	0.00	0.00	63.45	63.45	
		>300	0.00	0.00	47.81	47.81	111.26
	Kapurdi	0-150	150.40	0.00	0.00	150.40	150.40
	Kurla	0-150	0.00	0.00	68.67	68.67	68.67
	Kurla East	0-150	0.00	11.47	0.00	11.47	
	(covering Kurla East North & South	150-300	0.00	48.47	0.00	48.47	
	sub blocks)	>300	0.00	458.44	250.13	708.57	768.51
	Magne-ki-Dhani	0-150	0.00	0.00	8.78	8.78	
		150-300	0.00	0.00	3.91	3.91	
		>300	0.00	0.00	0.04	0.04	12.73
	Mahabar-Shivkar	0-150	0.00	9.22	24.30	33.52	
		150-300	0.00	2.93	7.61	10.54	44.06
	Matasartala	0-150	0.00	0.00	34.14	34.14	
		150-300	0.00	0.00	53.89	53.89	88.03
	Mithra	0-150	0.00	0.09	0.39	0.48	
		150-300	0.00	0.45	1.53	1.98	2.46
	Munabao	150-300	0.00	0.00	9.85	9.85	9.85
	Nagurda	0-150	0.00	103.68	0.00	103.68	
		150-300	0.00	127.87	0.00	127.87	
		>300	0.00	0.70	0.00	0.70	232.25
	Nagurda (East)	0-150	0.00	18.46	0.00	18.46	
		150-300	0.00	3.23	0.00	3.23	21.69
	Nimbalkot	0-100	0.00	0.00	8.97	8.97	
		100-300	0.00	0.00	85.49	85.49	
		>300	0.00	0.00	15.14	15.14	109.60

Table 2.7 : Field Wise Inventory of Geological Resource of Lignite in India (as on 1st April 2025)

(Qty. in MT)

State/District	Area/Field	Depth(m)	Proved	Indicated	Inferred	Total	Grand Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Nimbalkot North	0-100	0.00	0.00	1.93	1.93	
		100-300	0.00	0.00	22.34	22.34	
		>300	0.00	0.00	3.45	3.45	27.72
	Sachha-Sauda	0-300	0.00	28.70	0.00	28.70	28.70
							Contd.....

Table 2.7 : Field Wise Inventory of Geological Resource of Lignite in India (as on 1st April 2025)

(Qty. in MT)

State/District	Area/Field	Depth(m)	Proved	Indicated	Inferred	Total	Grand Total	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
Barmer	Sindhari East	>150	0.00	262.65	0.00	262.65	262.65	
	Sindhari West	>150	0.00	894.93	339.25	1234.18	1234.18	
	Sonari	0-300	0.00	43.59	0.00	43.59	43.59	
	South of Nimbla	0-150	0.00	0.00	96.39	96.39		
		150-300	0.00	0.00	13.21	13.21	109.60	
Jaisalmer & Bikaner	Panna	0-150	0.00	0.00	2.21	2.21	2.21	
	Charanwala	0-150	0.00	0.00	5.62	5.62		
		150-300	0.00	0.00	3.64	3.64	9.26	
Jaisalmer & barmer	Khuri	0-300	0.00	0.00	13.80	13.80	13.80	
Jaisalmer	Bhanda	0-150	0.00	0.00	2.66	2.66	2.66	
	Khuiyala	0-150	0.00	0.00	22.52	22.52	22.52	
	Ramgarh	0-150	0.00	0.00	40.96	40.96		
		150-300	0.00	0.00	4.30	4.30	45.26	
Jalore	Sewara	150-300	0.00	0.00	33.43	33.43		
		>300	0.00	0.00	42.65	42.65	76.08	
Nagaur	Deswal	150-300	0.00	0.00	16.37	16.37	16.37	
	Gangardi	150-300	0.00	166.91	11.44	178.35	178.35	
	Indawar	0-150	12.00	0.00	0.00	12.00	12.00	
	Kapriion-ka-Dhani	0-150	17.00	0.00	0.00	17.00	17.00	
	Kasnau-Igiar	0-150	64.90	0.00	0.00	64.90	64.90	
	Kuchera-Lunsara	0-300	0.00	7.17	51.41	58.58	58.58	
	Matasukh	0-150	10.10	0.00	0.00	10.10	10.10	
	Merta Road & Meeranagar	0-150	0.00	23.90	59.35	83.25	83.25	
	Mokala	0-150	0.00	29.00	0.00	29.00	29.00	
	Nimbri-Chandawatan	0-150	9.00	0.00	0.00	9.00	9.00	
	Ucharda	0-150	0.00	4.22	7.11	11.33		
		150-300	0.00	58.29	59.06	117.35	128.68	
		Basin	0-150	2.97	3.82	0.75	7.54	
			150-300	8.19	12.99	2.56	23.74	31.28
	East of Gangardi-Ucharda	0-150	0.16	0.09		0.25		
		150-300	11.92	30.89	5.56	48.37		
		>300	12.08	30.98	5.56	48.62	97.24	
	Kheduli	150-300	0.00	74.92	0.01	74.93	74.93	
Nagaur & Pali	Phalki	0-150	0.00	0.18	0.00	0.18		
		150-300	0.00	0.32	0.00	0.32	0.50	
	Phalki North	0-150	0.00	0.00	1.98	1.98		
		150-300	0.00	0.00	11.06	11.06	13.04	
	Phalodi	0-150	0.00	0.00	0.95	0.95		
		150-300	0.00	0.00	4.70	4.70	5.65	
Total for Rajasthan			1203.85	3183.47	2273.85	6661.17	6661.17	
Gujarat								
Kachchh	AkriMota	0-150	91.78	0.00	0.00	91.78	91.78	
	Barkhan Dam	0-150	0.00	0.00	7.19	7.19	7.19	
	Hamla-Ratadia	0-150	0.00	0.00	3.00	3.00	3.00	

Table 2.7 : Field Wise Inventory of Geological Resource of Lignite in India (as on 1st April 2025)

(Qty. in MT)

State/District	Area/Field	Depth(m)	Proved	Indicated	Inferred	Total	Grand Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Jhularai-Wagapadar	0-150	3.00	0.00	0.00	3.00	3.00
	Kaiyari Block-A	0-150	40.36	20.30	0.00	60.66	60.66
	Kaiyari Block-B	0-150	0.00	10.52	0.00	10.52	10.52
	Lakhapath-Dedhdi(Punahrajpur)	0-150	49.00	24.30	0.00	73.30	73.30
	Mata-No-Madh	0-150	34.00	0.00	0.00	34.00	34.00
	Panandhro	0-150	98.00	0.00	0.00	98.00	98.00
	Panandhro Ext.	0-150	0.00	0.00	14.45	14.45	14.45
							Contd.....

Table 2.7 : Field Wise Inventory of Geological Resource of Lignite in India (as on 1st April 2025)

(Qty. in MT)

State/District	Area/Field	Depth(m)	Proved	Indicated	Inferred	Total	Grand Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Kachchh	Pranpur	0-300	0.00	1.28	8.45	9.73	9.73
	Umarsar	0-150	19.47	0.00	0.00	19.47	19.47
Bhavnagar	Kharsalia,Rampur,Hoidad, Bhuteswar	0-300	0.00	0.00	299.17	299.17	299.17
Bharuch	Bhuri	0-150	10.59	31.56	0.00	42.15	42.15
	Valia, Bhaga, Luna, Pansoli, Nani Par	0-150	225.88	0.00	0.00	225.88	
		>150	232.50	0.00	0.00	232.50	
		0-300	251.68	87.03	178.47	517.18	975.56
	Bhimpur	0-150	3.60	0.00	0.00	3.60	
		150-300	0.51	0.00	0.00	0.51	4.11
	Rajpard(GMDC leasehold) by MECL	0-150	0.00	0.00	20.72	20.72	20.72
	Rajpard (CGM) by MECL	0-300	0.00	0.00	292.04	292.04	292.04
Surat	Tadkeswar	0-300	0.00	0.00	92.52	92.52	92.52
	Dungra	0-300	0.00	0.00	7.92	7.92	7.92
	East of Kamrej-Vesma	150-300	0.00	0.00	123.10	123.10	123.10
Surat	Tadkeswar Block-Mongrol, Mandvi, Vastan, Nani Naroli,Ghala etc.	0-300	218.28	108.71	112.67	439.66	439.66
Total for Gujarat			1278.65	283.70	1159.70	2722.05	2722.05
Jammu & Kashmir							
Kupwara	Nichahom	0-150	0.00	20.25	0.00	20.25	20.25
	Nichahom-Budhasung	0-150	0.00	0.00	7.30	7.30	7.30
Total for Jammu & Kashmir			0.00	20.25	7.30	27.55	27.55
Kerala							
Kannanur	Madayi	0-150	0.00	0.00	5.60	5.60	5.60
	Nileswaram	0-150	0.00	0.00	2.50	2.50	2.50
	Kadamkottumala	0-150	0.00	0.00	1.00	1.00	1.00
	Kayyur	0-150	0.00	0.00	0.55	0.55	0.55
Total for Kerala			0.00	0.00	9.65	9.65	9.65
West Bengal							
Bardhaman	Rakshitpur	0-150	0.00	0.29	0.86	1.15	1.15
	Gourangapur- Bankati	0-151	0.00	0.00	0.96	0.96	0.96
Birbhum	Mahalla	150-300	0.00	0.64	0.00	0.64	0.64
	Dhobbanpur	150-300	0.00	0.20	0.78	0.98	0.98
	Djara	150-300	0.00	0.00	0.20	0.20	0.20
Total for West Bengal			0.00	1.13	2.80	3.93	3.93
Odisha							
Kendujhar Sundargarh	Gandhalpada West	0-150	5.93	0.00	0.00	5.93	5.93
Total for Odisha			5.93	0.00	0.00	5.93	5.93
Grand Total for all States			7964.43	25306.32	14099.79	47370.54	47370.54

Source: Geological Survey of India

Table 2.8 : Promotional Exploration (Drilling in Metres) During Xth, XIth, XIIth, XIIIth and XIVth Plan

Year	Agency	CIL	SCCL	NLC	Total
		(Coal)	(Coal)	(Lignite)	
(1)	(2)	(3)	(4)	(5)	(6)
1997-98 (IX Plan)	All Agencies	33132	27426	35560	96118
1998-99 (IX Plan)	All Agencies	59666	33847	55445	148958
1999-00 (IX Plan)	All Agencies	96731	28574	70398	195703
2000-01 (IX Plan)	All Agencies	33647	10724	52246	96617
2001-02 (IX Plan)	All Agencies	45626	17993	64198	127817
1997-02 (IX Plan)	Geological Survey of India	59612	6527	13225	79364
1997-02 (IX Plan)	Mineral Exploration Corporation Ltd.	174445	112037	264622	551104
1997-02 (IX Plan)	Central Mine Planning & Design Inst.	34745	0	0	34745
1997-02 (IX Plan)	All Agencies	268802	118564	277847	665213
2002-03 (X th Plan)	All Agencies	43738	17202	56360	117300
2003-04 (X th Plan)	All Agencies	53418	18712	59401	131531
2004-05 (X th Plan)	All Agencies	62426	15110	57026	134562
2005-06 (X th Plan)	All Agencies	62721	16786	58981	138488
2006-07 (X th Plan)	All Agencies	51675	18212	31721	101608
2002-07 (Xth Plan)	Geological Survey of India	57652	0	7557	65209
2002-07 (Xth Plan)	Mineral Exploration Corporation Ltd.	161307	86022	255932	503261
2002-07 (Xth Plan)	Central Mine Planning & Design Inst.	55019	0	0	55019
2002-07 (Xth Plan)	All Agencies	273978	86022	263489	623489
2007-08 (XI th Plan)	All Agencies	53028	17154	45350	115532
2008-09 (XI th Plan)	All Agencies	49666	14730	62417	126813
2009-10 (XI th Plan)	All Agencies	35983	12303	61047	109333
2010-11 (XI th Plan)	All Agencies	35627	9638	57403	102668
2011-12 (XI th Plan)	All Agencies	34930	9228	49564	93722
2007-12 (XIth Plan)	Geological Survey of India	72052	0	32791	104843
2007-12 (XIth Plan)	Mineral Exploration Corporation Ltd.	124862	63053	242990	430905
2007-12 (XIth Plan)	DGM (Nagaland)	11002	0	0	11002
2007-12 (XIth Plan)	Central Mine Planning & Design Inst.	1399995	44187	168814	352996
2007-12 (XIth Plan)	All Agencies	347911	107240	444595	899746
2012-13(XII th Plan)	All Agencies	36725	8899	67728	113352
2013-14 (XII th Plan)	All Agencies	53695	9553	68774	132022
2014-15 (XII th Plan)	All Agencies	67145	3575	68777	139497
2015-16 (XII th Plan)	All Agencies	52086	0	60254	112340
2016-17 (XII th Plan)	All Agencies	49695	0	55686	105381
2012-17 (XIIth Plan)	Geological Survey of India	65312	0	35658	100970
2012-17 (XIIth Plan)	Mineral Exploration Corporation Ltd.	189960	22027	285561	497548
2012-17 (XIIth Plan)	DGM (Nagaland)	2887	0	0	2887
2012-17 (XIIth Plan)	Central Mine Planning & Design Inst.	1187	0	0	1187
2012-17 (XIIth Plan)	All Agencies	259346	22027	321219	602592
					Contd.....

Table 2.8 : Promotional Exploration (Drilling in Metres) During Xth, XIth, XIIth, XIIIth and XIVth Plan

Year	Agency	CIL	SCCL	NLC	Total
		(Coal)	(Coal)	(Lignite)	
(1)	(2)	(3)	(4)	(5)	(6)
2017-18	Geological Survey of India	0	0	341.4	341.4
2017-18	Mineral Exploration Corporation Ltd.	85281.5	0	41553.2	126834.7
2017-18	DGM (Nagaland)	808.25	0	0	808.25
2017-18	Central Mine Planning & Design Inst.	6713	0	0	6713
2017-18 (XIIIth Plan)	All Agencies	92802.75	0	41894.6	134697.35
2018-19	Geological Survey of India	0	0	0	0
2018-19	Mineral Exploration Corporation Ltd.	76700	4700	43000	124400
2018-19	DGM (Nagaland)	1100	0	0	1100
2018-19	Central Mine Planning & Design Inst.	13500	0	0	13500
2018-19 (XIIIth Plan)	All Agencies	91300	4700	43000	139000
2019-20	Geological Survey of India	0	0	0	0
2019-20	Mineral Exploration Corporation Ltd.	55600	11200	33500	100300
2019-20	DGM (Nagaland)	1000	0	0	1000
2019-20	Central Mine Planning & Design Inst.	14300	0	0	14300
2019-20 (XIIIth Plan)	All Agencies	70900	11200	33500	115600
2020-21	Geological Survey of India	0	0	0	0
2020-21	Mineral Exploration Corporation Ltd.	66450	290	22853	89593
2020-21	DGM (Nagaland)	1036	0	0	1036
2020-21	Central Mine Planning & Design Inst.	44249	0	0	44249
2020-21 (XIIIth Plan)	All Agencies	111735	290	22853	134878
2021-22	Geological Survey of India	0	0	0	0
2021-22	Mineral Exploration Corporation Ltd.	35200	0	14000	49200
2021-22	DGM (Nagaland)	1500	0	0	1500
2021-22	Central Mine Planning & Design Inst.	121000	0	0	121000
2021-22 (XIIIth Plan)	All Agencies	157700	0	14000	171700
2017-22 (XIIIth Plan)	Geological Survey of India	0	0	341.4	341.4
Total (XIIIth Plan)	Mineral Exploration Corporation Ltd.	319231.5	16190	154906.2	490327.7
Total (XIIIth Plan)	DGM (Nagaland)	2844.25	0	0	2844.25
Total (XIIIth Plan)	Central Mine Planning & Design Inst.	199762	0	0	199762
Total (XIIIth Plan)	All Agencies	521837.75	16190	155247.6	693275.35
2022-23	Geological Survey of India	0	0	0	0
2022-23	Mineral Exploration Corporation Ltd.	17973	0	0	17973
2022-23	DGM (Nagaland)	1879	0	0	1879
2022-23	Contractual Parties	101878	0	0	101878
2022-23	Central Mine Planning & Design Inst.	7367	0	0	7367
2022-23 (XIVth Plan)	All Agencies	129097	0	0	129097
2023-24	Geological Survey of India	0	0	0	0
2023-24	Mineral Exploration Corporation Ltd.	121596.00	2508	18823	142927
2023-24	DGM (Assam)	261	0	0	261
2023-24	DGM (Nagaland)	1920	0	0	1920

Table 2.8 : Promotional Exploration (Drilling in Metres) During Xth, XIth, XIIth, XIIIth and XIVth Plan

Year	Agency	CIL	SCCL	NLC	Total
		(Coal)	(Coal)	(Lignite)	
(1)	(2)	(3)	(4)	(5)	(6)
2022-23	Contractual Parties	65794	0	0	65794
2023-24	Central Mine Planning & Design Inst.	22176	0	0	22176
2023-24 (XIVth Plan)	All Agencies	211747	2508	18823	233078
2024-25	Geological Survey of India	0.00000	0.00000	0.00000	0
2024-25	Mineral Exploration Corporation Ltd.	127016.00000	0.00000	3829.00000	130845
2023-24	DGM (Assam)	316.00000	0.00000	0.00000	316
2024-25	DGM (Nagaland)	2008.00000	0.00000	0.00000	2008
2022-23	Contractual Parties	97560.00000	2058.00000	0.00000	99618
2024-25	Central Mine Planning & Design Inst.	31374.00000	0.00000	0.00000	31374
2024-25 (XIVth Plan)	All Agencies	258274	2058	3829	264161

Note: IXth Plan 1997-98 to 2001-02, Xth Plan 2002-03 to 2006-07, XIth Plan 2007-08 to 2011-12, XIIth plan 2012-13 to 2016-17, XIIIth plan 2017-18 to 2021-22 and XIVth Plan Starts from 2022-23

Table 2.9 : Detailed Exploration (Drilling in Meters) During IXth to XIVth Plan

Year	Agency	Blocks	CIL									SCCL	NLC
			ECL	BCCL	CCL	NCL	WCL	SECL	MCL	NEC	TOTAL CIL		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
1997-02 Total (IX th Plan)	Departmental	CIL	134412		110201	56008	159302	218407	140531		818861	251379	251379
	Departmental	Non-CIL			31576		11057	35219	40946		118798		
	MECL	CIL	15036		12338		49350	55959		13	132696		
	MECL	Non-CIL	46339		13179	17906	7173	30205			114802		
	MP/Odisha Govt.	CIL						31646	21586		53232		
	Private Parties	CIL								2448	2448		
	All Agencies	Total	195787	0	167294	73914	226882	371436	203063	2461	1240837	251379	
2002-2007 Total (X th Plan)	Departmental	CIL	98354	8391	63103	51783	96026	162116	166142	0	645915	0	
	Departmental	Non-CIL	0	0	61788	8392	19645	87775	53803	0	231403	332173	
	MECL	Non-CIL	0	0	4837	0	0	4797	22959	0	32593	0	
	CG/MP/Odisha Govt.	CIL	0	0	0	0	2744	28831	11727	0	41273	0	
	All Agencies	Total	98354	8391	129728	60175	118415	283519	254631	0	951184	332173	
1997-12 Total (XI th Plan)	Departmental	CIL	134412		110201	56008	159302	218407	140531		818861	192639	0
	Departmental	Non-CIL			31576		11057	35219	40946		118798		
	MECL	CIL	15036		12338		49350	55959		13	132696		
	MECL	Non-CIL	46339		13179	17906	7173	30205			114802		
	MP/Odisha Govt.	CIL						31646	21586		53232		
	Private Parties	CIL								2448	2448		
	All Agencies	Total	195787		167294	73914	226882	371436	203063	2461	1240837	192639	
2012-17 Total (XII th Plan)	Departmental	CIL	217179	0	238617	69362	210472	631407	88918	0	1455955	0	0
	Departmental	Non-CIL	21998	0	5675	64551	41370	25996	191931	0	351521	361499	0
	Departmental	Pvt. Blocks	0	0	0	0	0	0	0	0	0	0	0
	Departmental	Total	239177	0	244292	133913	251842	657403	280849	0	1807476	361499	0
	MECL	CIL	12775	26114	0	93879	0	375762	0	0	508530	0	0
	MECL	Non-CIL	0	0	0	73759	56544	428881	0	0	559184	195861	0
	CG/MP/Odisha Govt.	CIL	0	0	0	0	0	14545	11463	0	26008	0	0
	Private /Contractual	CIL	97625	116733	233816	0	114385	254373	30565	0	847497	0	0
	Private /Contractual	Non-CIL	81700	0	45809	0	42790	162395	59959	0	392653	0	0
	Private /Contractual	Total	179325	116733	279625	0	157175	416768	90524	0	1240150	0	0
	All Agencies	CIL	327579	142847	472433	163241	324857	1276087	130946	0	2837990	0	0
	All Agencies	Non-CIL	103698	0	51484	138310	140704	617272	251890	0	1303358	557360	0
All Agencies	Total	431277	142847	523917	301551	465561	1893359	382836	0	4141348	557360	0	
2017-18 (XIII th Plan)	Departmental	CIL	53804		26570	16737	60838	131623	15218	0	304790		
	Departmental	Non-CIL	16632		11461	28502	11556	21530	49343		139024	0	
	Departmental	Pvt. Blocks									0		
	Departmental	Total	70436	0	38031	45239	72394	153153	64561	0	443814	0	
	MECL	CIL	23240			35414		179100			237754		
	MECL	Non-CIL						165300			165300	109109	
	CG/MP/Odisha Govt.	CIL							2121		2121		
	Private /Contractual	CIL	99045		57831		55836	63515	26787		303014		
Private /Contractual	Non-CIL	48334		6596		952	53746	31967		141595			

Table 2.9 : Detailed Exploration (Drilling in Meters) During IXth to XIVth Plan

Year	Agency	Blocks	CIL									SCCL	NLC
			ECL	BCCL	CCL	NCL	WCL	SECL	MCL	NEC	TOTAL CIL		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	<i>Private /Contractual</i>	<i>Total</i>	147379	0	64427	0	56788	117261	58754	0	444609		
	All Agencies	CIL	176089	0	84401	52151	116674	374238	44126	0	847679		
	All Agencies	Non-CIL	64966	0	18057	28502	12508	240576	81310	0	445919	109109	
	<i>All Agencies</i>	<i>Total</i>	241055	0	102458	80653	129182	614814	125436	0	1293598	109109	
												<i>Contd...</i>	

Table 2.9 : Detailed Exploration (Drilling in Meters) During IXth to XIVth Plan

Year	Agency	Blocks	CIL									SCCL	NLC
			ECL	BCCL	CCL	NCL	WCL	SECL	MCL	NEC	TOTAL CIL		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
2018-19 (XIII th Plan)	Departmental	CIL	58700		46300	9200	47100	168300	28900	0	358500		
	Departmental	Non-CIL	5700		600	36900	43800	9600	44700		141300	0	
	Departmental	Pvt. Blocks									0		
	Departmental	Total	64400	0	46900	46100	90900	177900	73600	0	499800	0	
	MECL	CIL	10100			17700		229900			257700		
	MECL	Non-CIL	9700					173000			182700	101275	
	CG/MP/Odisha Govt.	CIL							2000		2000		
	Private /Contractual	CIL	63900	1300	74700		67700	33600	500		241700		
	Private /Contractual	Non-CIL	84000		15100	12900		24300	19000		155300		
	Private /Contractual	Total	147900	1300	89800	12900	67700	57900	19500	0	397000		
	All Agencies	CIL	132700	1300	121000	26900	114800	431800	31400	0	859900		
	All Agencies	Non-CIL	99400	0	15700	49800	43800	206900	63700	0	479300	101275	
	All Agencies	Total	232100	1300	136700	76700	158600	638700	95100	0	1339200	101275	
2019-20 (XIII th Plan)	Departmental	CIL	38200		24900	6500	33100	139100	15300	0	257100		
	Departmental	Non-CIL	24900		28800	32900	52400	33800	58600		231400	0	
	Departmental	Pvt. Blocks									0		
	Departmental	Total	63100	0	53700	39400	85500	172900	73900	0	488500	0	
	MECL	CIL	6400	10100		10400		126200			153100		
	MECL	Non-CIL	8300					309600		1400	319300	87605	
	CG/MP/Odisha Govt.	CIL							2700		2700		
	Private /Contractual	CIL	11800	57500	27700		29700	43400	200		170300		
	Private /Contractual	Non-CIL	71600		23400	0		10400	18900		124300		
	Private /Contractual	Total	83400	57500	51100	0	29700	53800	19100	0	294600		
	All Agencies	CIL	56400	67600	52600	16900	62800	308700	18200	0	583200		
	All Agencies	Non-CIL	104800	0	52200	32900	52400	353800	77500	1400	675000	87605	
	All Agencies	Total	161200	67600	104800	49800	115200	662500	95700	1400	1258200	87605	
2020-21 (XIII th Plan)	Departmental	CIL	29262		31382	14595	36443	175938	2084	0	289704		
	Departmental	Non-CIL	30149		20464	24602	33678	3681	71993		184567	0	
	Departmental	Pvt. Blocks									0		
	Departmental	Total	59411	0	51846	39197	70121	179619	74077	0	474271	0	
	MECL	CIL		14076		11847		76656			102579		
	MECL	Non-CIL	5297		12475			345007	14412	4370	381561	54063	15071
	CG/MP/Odisha Govt.	CIL							1356		1356		
	Private /Contractual	CIL	19637	52863	50708			4454	23666		151328		
	Private /Contractual	Non-CIL	8809		8295	0		8117	48109		73330		
	Private /Contractual	Total	28446	52863	59003	0	0	12571	71775	0	224658		
	All Agencies	CIL	48899	66939	82090	26442	36443	257048	27106	0	544967		
	All Agencies	Non-CIL	44255	0	41234	24602	33678	356805	134514	4370	639458	54063	15071
	All Agencies	Total	93154	66939	123324	51044	70121	613853	161620	4370	1184425	54063	15071
2021-22 (XIII th Plan)	Departmental	CIL	35155		50535	20911	53563	171605	5678		337447		
	Departmental	Non-CIL	26884		1215	16178	6730	4799	44452		100258		
	Departmental	Pvt. Blocks									0		
	Departmental	Total	62039	0	51750	37089	60293	176404	50130	0	437705	0	0
	MECL	CIL	0		5209	1654		10101			16964		
	MECL	Non-CIL	1448		29867			90115			121430		1220
	CG/MP/Odisha Govt.	CIL							1079		1079		

Table 2.9 : Detailed Exploration (Drilling in Meters) During IXth to XIVth Plan

Year	Agency	Blocks	CIL									SCCL	NLC
			ECL	BCCL	CCL	NCL	WCL	SECL	MCL	NEC	TOTAL CIL		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	Private /Contractual	CIL	2587	8962	2242				28797		42588		
	Private /Contractual	Non-CIL		17893				304	30914		49111		
	Private /Contractual	Total	2587	26855	2242	0	0	304	59711	0	91699	0	0
	All Agencies	CIL	37742	8962	57986	22565	53563	181706	35554	0	398078	0	0
	All Agencies	Non-CIL	28332	17893	31082	16178	6730	95218	75366	0	270799	0	1220
	All Agencies	Total	66074	26855	89068	38743	60293	276924	110920	0	668877	0	1220
												<i>Contd...</i>	

Table 2.9 : Detailed Exploration (Drilling in Meters) During IXth to XIVth Plan

Year	Agency	Blocks	CIL									SCCL	NLC
			ECL	BCCL	CCL	NCL	WCL	SECL	MCL	NEC	TOTAL CIL		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
2017-22 Total (XIII th Plan)	Departmental	CIL	215121	0	179687	67943	231044	786566	67180	0	1547541	0	0
	Departmental	Non-CIL	104265	0	62540	139082	148164	73410	269088	0	796549	0	0
	Departmental	Pvt. Blocks	0	0	0	0	0	0	0	0	0	0	0
	Departmental	Total	319386	0	242227	207025	379208	859976	336268	0	2344090	0	0
	MECL	CIL	39740	24176	5209	77015	0	621957	0	0	768097	0	0
	MECL	Non-CIL	24745	0	42342	0	0	1083022	14412	5770	1170291	352052	16291
	CG/MP/Odisha Govt.	CIL	0	0	0	0	0	0	9256	0	9256	0	0
	Private /Contractual	CIL	196969	120625	213181	0	153236	144969	79950	0	908930	0	0
	Private /Contractual	Non-CIL	212743	17893	53391	12900	952	96867	148890	0	543636	0	0
	Private /Contractual	Total	409712	138518	266572	12900	154188	241836	228840	0	1452566	0	0
	All Agencies	CIL	451830	144801	398077	144958	384280	1553492	156386	0	3233824	0	0
	All Agencies	Non-CIL	341753	17893	158273	151982	149116	1253299	432390	5770	2510476	352052	16291
	All Agencies	Total	793583	162694	556350	296940	533396	2806791	588776	5770	5744300	352052	16291
2022-23 (XIV th Plan)	Departmental	CIL	34582	0	57828	45517	157312	21199	4031	0	320469		
	Departmental	Non-CIL	17833	0	0	13301	23597	16690	21770	0	93191		
	Departmental	Pvt. Blocks									0		
	Departmental	Total	52415	0	57828	58818	180909	37889	25801	0	413660	0	0
	MECL	CIL	0	0	2077	0	2858	0	0	0	4935		
	MECL	Non-CIL	46611	0	14787	0	61534	0	0	0	122931	34103	1220
	CG/MP/Odisha Govt.	CIL							616		616		
	Private /Contractual	CIL	0	0	0	0	0	0	812	0	812		
	Private /Contractual	Non-CIL	0	0	0	0	0	0	11441	1255	12696		
	Private /Contractual	Total	0	0	0	0	0	0	12253	1255	13507	0	0
	All Agencies	CIL	34582	0	59905	45517	160170	21199	5459	0	326831	0	0
	All Agencies	Non-CIL	64444	0	14787	13301	85131	16690	33211	1255	228818	34103	1220
	All Agencies	Total	99026	0	74692	58818	245300	37889	38670	1255	555649	34103	1220
2023-24 (XIV th Plan)	Departmental	CIL	39828	0	48412	11912	36341	160771	2786	0	300050		
	Departmental	Non-CIL	17834	0	0	27747	3851	19601	29219	0	98252		
	Departmental	Pvt. Blocks			10217			1017			11234		
	Departmental	Total	57662	0	58629	39659	40192	181389	32005	0	409536	0	0
	MECL	CIL	440	0	3990	3949	0	21463	25613	0	55455		
	MECL	Non-CIL	0	0	6382	4301	0	27094	0	0	37777	65254	0
	CG/MP/Odisha Govt.	CIL							0		0		
	Private /Contractual	CIL	0	0	0	0	0	0	37106	16355	53461		
	Private /Contractual	Non-CIL	142	0	0	1722	2588	2799	676	0	7927		
	Private /Contractual	Total	142	0	0	1722	2588	2799	37782	16355	61388	0	0

Table 2.9 : Detailed Exploration (Drilling in Meters) During IXth to XIVth Plan

Year	Agency	Blocks	CIL									SCCL	NLC
			ECL	BCCL	CCL	NCL	WCL	SECL	MCL	NEC	TOTAL CIL		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	All Agencies	CIL	40268	0	52402	15861	36341	182234	65505	16355	408966	0	0
	All Agencies	Non-CIL	17976	0	6382	33770	6439	49494	29895	0	143956	72767	0
	All Agencies	Pvt. Blocks	0	0	10217	0	0	1017	0	0	11234	0	0
	All Agencies	Total	58244	0	69001	49631	42780	232745	95400	16355	564156	72767	0
2024-25 (XIV th Plan)	Departmental	CIL	53790	0	20062	7060	16199	129827	15135	0	242073		
	Departmental	Non-CIL	7524	0	31006	41631	13879	51321	35371	0	180732		
	Departmental	Pvt. Blocks			9662			0			9662		
	Departmental	Total	61314	0	60730	48691	30078	181148	50506	0	432467	0	0
	MECL	CIL	2130	0	5673	2804	5078	17052	0	0	32737		
	MECL	Non-CIL	258	0	10726	9078	3907	140599	0	0	164568	1646	29595
	CG/MP/Odisha Govt.	CIL							0		0		
	Private /Contractual	CIL	0	0	4563	0	2258	0			6821		
	Private /Contractual	Non-CIL	11213	0	0	25986	24120	0	0	18242	79561		
	Private /Contractual	Total	11213	0	4563	25986	26378	0	0	18242	86382	0	0
	All Agencies	CIL	55920	0	30298	9864	23535	146879	15135	0	281631	0	0
	All Agencies	Non-CIL	18995	0	41732	76695	41906	191920	35371	18242	424861	1646	29595
	All Agencies	Pvt. Blocks	0	0	9662	0	0	0	0	0	9662	0	0
	All Agencies	Total	74915	0	81692	86559	65441	338799	50506	18242	716154	1646	29595