

TSP Coal status Report Consolidated (MCL and including other CIL Subsidiaries, Alternate Coal and E-Auction Coal): August 2022

Coal Source		Open requisition for the Month: Total (MT)		Opening balance Stock for current month (MT)	
CIL Subsidiaries (ROM)		543333		211028.90	
MCL washed coal		0		0.0000	
Alternate Coal					

Date	Daily Coal Received (MT)*					Cumulative Coal Received (MT)					Daily Coal Consumption (MT)					Cumulative Coal Consumption (MT)					Balance Coal Stock (MT): Daily					Alternate coal used as percentage of Total coal.				
	CIL Subsidiaries (ROM)	MCL (Washed)	Alternate	E-Auction CCL Coal	E-Auction NCL Coal	Total	CIL Subsidiaries (ROM)	MCL (Washed)	Alternate	E-Auction CCL Coal	E-Auction NCL Coal	Total	CIL Subsidiaries (ROM)	MCL (Washed)	Alternate	E-Auction CCL Coal	E-Auction NCL Coal	Total	CIL Subsidiaries (ROM)	MCL (Washed)	Alternate	E-Auction CCL Coal	E-Auction NCL Coal	Total						
1	19379	0.000	0	0.00	0	19379.13	19379	0	0	0	19379	19680	0	2448	0	0	22128	19680	0	2448	0	0	22128	206570.94	0.00	1709.25	0.00	0.00	208280.19	
2	39042	0.000	0	0.00	0	39042.00	58421	0	0	0	58421	27691	0	1255	0	0	28946	47371	0	3703	0	0	51074	217921.59	0.00	454.25	0.00	0.00	218375.84	
3	26351	0.000	3937	0.00	0	30287.40	84772	0	3937	0	88709	24899	0	454	0	0	25353	72270	0	4157	0	0	76427	219373.19	0.00	3936.84	0.00	0.00	223310.03	
4	26104	0.000	4003	0.00	0	30107.03	110875	0	7940	0	118816	20177	0	3934	0	0	24101	92447	0	8081	0	0	100539	215299.66	0.00	4016.35	0.00	0.00	229315.91	
5	26531	0.000	0	0.00	0	26531.21	137407	0	7940	0	145347	21915	0	2751	0	0	24666	114362	0	10832	0	0	125195	229915.87	0.00	1265.25	0.00	0.00	231181.12	
6	19402	0.000	3881	0.00	0	23282.57	156808	0	11821	0	168629	18653	0	2672	0	0	21325	133015	0	13505	0	0	146519	230665.42	0.00	2473.77	0.00	0.00	233138.89	
7	19467	0.000	0	0.00	0	19466.73	176275	0	11821	0	188096	20214	0	2474	0	0	22688	153229	0	15978	0	0	169207	229917.61	0.00	0.00	0.00	0.00	229917.61	
8	8259	0.000	0	0.00	0	7766	16034.38	184544	0	11821	0	7766	2041.90	25071	0	0	3795	27866	179300	0	15978	0	1795	197073	212115.70	0.00	0.00	0.00	5780.72	231808.42
9	27469	0.000	4027	0.00	3739	35234.21	212012	0	15848	0	11505	239365	21793	0	4027	0	1957	29777	203093	0	20005	0	3752	226850	215791.18	0.00	0.00	0.00	7752.73	223543.91
10	24208	0.000	0	0.00	0	24208.08	236220	0	15848	0	11505	263573	26875	0	0	0	5196	32071	229968	0	20005	0	8948	258921	213124.16	0.00	0.00	0.00	2556.73	215680.89
11	22743	0.000	0	0.00	3812	26554.77	258964	0	15848	0	15316	290128	17031	0	0	0	6368	23399	246999	0	20005	0	15316	282320	218836.28	0.00	0.00	0.00	0.00	218836.28
12	19093	0.000	0	0.00	0	19092.38	270956	0	15848	0	15316	309220	25378	0	0	0	25378	272377	0	20005	0	15316	307698	212550.95	0.00	0.00	0.00	0.00	212550.95	
13	29747	0.000	3905	0.00	0	33652.20	307803	0	19753	0	15316	342972	29868	0	1535	0	0	31403	302245	0	21540	0	15316	339101	212429.69	0.00	2370.09	0.00	0.00	214799.78
14	37815	0.000	4028	0.00	3802	45644.58	345619	0	23780	0	19118	388517	28163	0	525	0	3802	32490	330409	0	23065	0	19118	371591	222081.70	0.00	5872.62	0.00	0.00	227954.32
15	19631	0.000	0	0.00	0	19630.84	365250	0	23780	0	19118	408148	18780	0	1871	0	0	20651	349188	0	23936	0	19118	392242	222932.80	0.00	4001.62	0.00	0.00	226934.42
16	15585	0.000	3907	0.00	0	19492.60	380835	0	27688	0	19118	427640	18478	0	4987	0	0	23464	367666	0	28922	0	19118	415707	220040.14	0.00	2922.46	0.00	0.00	222962.60
17	15214	0.000	0	0.00	0	15214.28	396049	0	27688	0	19118	442855	20022	0	2361	0	0	22383	387688	0	33283	0	19118	438089	215232.56	0.00	561.46	0.00	0.00	215794.02
18	11641	0.000	0	0.00	7623	19264.24	407690	0	27688	0	26741	462119	18913	0	561	0	7623	27098	406601	0	31845	0	26741	465187	207960.69	0.00	0.00	0.00	0.00	207960.69
19	22082	0.000	7792	0.00	3472	33346.63	429772	0	35479	0	30214	495465	19626	0	5349	0	3472	28447	426227	0	37194	0	30214	493634	210417.32	0.00	2442.80	0.00	0.00	212860.12
20	26383	0.000	0	0.00	0	26383.03	450155	0	35479	0	30214	521848	29306	0	2219	0	0	31525	455933	0	39413	0	30214	525159	207494.47	0.00	224.00	0.00	0.00	207718.37
21	18170	0.000	0	0.00	0	18369.76	474525	0	35479	0	30214	540218	21811	0	224	0	0	22035	477344	0	39637	0	30214	547194	214052.86	0.00	0.00	0.00	0.00	204052.86
22	23012	0.000	0	0.00	0	23011.78	497537	0	35479	0	30214	563230	34515	0	0	0	34515	511859	0	39637	0	30214	581709	192549.68	0.00	0.00	0.00	0.00	192549.68	
23	15810	0.000	0	0.00	0	15810.43	513347	0	35479	0	30214	579040	26350	0	0	0	26350	538209	0	39637	0	30214	608059	182009.89	0.00	0.00	0.00	0.00	182009.89	
24	23207	0.000	4164	0.00	0	27370.84	539554	0	39643	0	30214	606411	17014	0	2941	0	0	19955	555223	0	42578	0	30214	628915	188202.46	0.00	1223.04	0.00	0.00	189425.50
25	15458	0.000	3977	0.00	0	19434.54	553012	0	42620	0	30214	628846	16244	0	2907	0	0	19151	574467	0	45485	0	30214	647166	187416.44	0.00	2292.67	0.00	0.00	189700.21
26	19210	0.000	4028	0.00	3885	27123.65	572122	0	47648	0	34099	652969	21860	0	5855	0	371	28086	593327	0	51339	0	34099	675251	184766.90	0.00	466.04	0.00	3514.42	188747.36
27	11494	0.000	0	0.00	0	11494.46	582717	0	47648	0	34099	664464	16906	0	466	0	3514	28086	610233	0	51806	0	34099	696137	179355.56	0.00	0.00	0.00	0.00	179355.56
28	21963	0.000	0	0.00	0	21962.66	604679	0	47648	0	34099	688427	19077	0	0	0	0	19077	629510	0	51806	0	34099	715215	182240.84	0.00	0.00	0.00	0.00	182240.84
29	14943	0.000	0	0.00	0	14943.36	619623	0	47648	0	34099	701710	15621	0	0	0	0	16621	645931	0	51806	0	34099	731835	180563.56	0.00	0.00	0.00	0.00	180563.56
30	33852	0.000	0	0.00	0	33852.47	653475	0	47648	0	34099	735222	23436	0	0	0	0	23436	669367	0	51806	0	34099	755272	190979.59	0.00	0.00	0.00	0.00	190979.59
31	15764	0.000	0	0.00	3570	19333.29	669239	0	47648	0	37669	745556	22317	0	0	0	3558	25875	691684	0	51806	0	37657	781147	184426.31	0.00	0.00	0.00	11.63	184437.94

Notes:
1. Values for daily coal received are based on quantity as received at plant. The figures are subject to checking and revision on monthly basis.
2. Nos. may change subject to difference in testing procedure, weather conditions etc. Coal data updated for the coal weighed till 24.00 Hrs of previous day.
3. CIL subsidiaries means SECL, NCL, BCCL, ECL etc. as applicable