MARKETING & SALES DIVISION

COAL STOCK POSITION OF POWER PLANTS HAVING COAL LINKAGE WITH COAL INDIA LIMITED & SCCL AS PER CEA REPORT

Region/State	Name of Thermal Power Station	Specific Coal Consumption (Kcal/kg)	Consumption for last 07 days (Average)*	Requirement @ 55% PLF	Requirement for the day (In '000 Tonnes') (Higher of D and E)		Actual Stor			Status of Criticality as per "New methodology for monitoring of coal stock at coal based thermal power plants" dated 08.11.2017 Critical(")/Supercriti cal("")	Reasons for not considering the plant under critical/super critical category inspite of plant carrying low stock
						Indigenous	Import	Total	In Days	cai()	
Α	В	С	D	E	F	G	Н	I	J=(I/F)		
Haryana											
1	INDIRA GANDHI STPP	0.67	15.7	13.19	15.7	446.1	0.0	446.1	28		Materialization against the ACQ is more than
2	MAHATMA GANDHI TPS	0.61	16.2	10.63	16.2	41.1	0.0	41.1	3		trigger level
3	PANIPAT TPS	0.71	6.9	6.68	6.9	110.5	0.0	110.5	16		
4	RAJIV GANDHI TPS	0.73	5.1	11.64	11.6	308.6	0.0	308.6	27		
5	YAMUNA NAGAR TPS	0.72	7.5	5.73	7.5	159.0	0.0	159.0	21		
Punjab	CH TDS /I EH MOH \	0.00	2.0	0.00		045 -		045-			
<u>6</u> 7	GH TPS (LEH.MOH.) GOINDWAL SAHIB TPP	0.68 0.71	3.6 2.4	8.28 5.04	8.3 5.0	316.7 65.7	0.0	316.7 65.7	38 13		
8	RAJPURA TPP	0.71	17.5	10.14	5.0 17.5	152.7	0.0	152.7	9		
9	ROPAR TPS	0.68	2.8	7.51	7.5	260.8	0.0	260.8	35		
					20.6	39.1	0.0	39.1	2		Materialization against the ACQ is more than
10 Baisathan	TALWANDI SABO TPP	0.66	20.6	17.29	20.0	33.1	0.0	33.1			trigger level
Rajasthan											Materialization against the ACQ is more than
11	CHHABRA-I PH-1 TPP	0.50	6.3	3.31	6.3	2.3	0.0	2.3	0		trigger level
	0.110.00.111111111	0.00	0.0	0.01							Materialization against the ACQ is more than
12	KAWAI TPS	0.60	15.6	10.39	15.6	38.7	0.0	38.7	2		trigger level
13	KOTA TPS	0.71	16.6	11.59	16.6	143.0	0.0	143.0	9		
14	SURATGARH TPS	0.49	8.8	9.67	9.7	86.2	0.0	86.2	9		Materialization against the ACQ is more than trigger level
Uttar Pradesh											
15	ANPARA C TPS ANPARA TPS	0.64 0.65	12.1 34.2	10.15 22.69	12.1	214.3	0.0	214.3	18		
16 17	BARKHERA TPS	0.80	0.5	0.95	34.2 1.0	676.9 9.5	0.0	676.9 9.5	20 10		
18	DADRI (NCTPP)	0.67	11.3	16.20	16.2	252.3	9.4	261.7	16		
19	HARDUAGANJ TPS	0.74	1.3	5.92	5.9	191.8	0.0	191.8	32		
20	KHAMBARKHERA TPS	0.80	0.5	0.95	1.0	16.0	0.0	16.0	17		
21	KUNDARKI TPS	0.76	0.6	0.90	0.9	20.0	0.0	20.0	22		
22 23	LALITPUR TPS MAQSOODPUR TPS	0.61 0.79	16.1 0.6	15.99 0.94	16.1 0.9	289.5 15.9	0.0	289.5 15.9	18 17		
24	MEJA STPP	0.67	15.9	11.76	15.9	339.6	0.0	339.6	21		
25	OBRA TPS	0.77	7.8	11.09	11.1	131.1	0.0	131.1	12		
26	PARICHHA TPS	0.71	8.2	10.72	10.7	108.5	0.0	108.5	10		
					18.0	105.4	0.0	105.4	6		Materialization against the ACQ is more than
27 28	PRAYAGRAJ TPP RIHAND STPS	0.63 0.64	18.0 34.4	16.34 25.28	34.4	633.3	0.0	633.3	18		trigger level
28 29	ROSA TPP Ph-I	0.64	34.4 11.8	25.28 10.39	34.4 11.8	633.3 196.4	0.0	633.3 196.4	18 17		
30	SINGRAULI STPS	0.66	24.8	17.45	24.8	505.4	0.0	505.4	20		
31	TANDA TPS	0.69	21.3	16.14	21.3	529.3	37.4	566.7	27		
32	UNCHAHAR TPS	0.67	16.9	13.65	16.9	214.1	3.8	217.9	13		
33 Total of Northern Region	UTRAULA TPS	0.78	0.6	0.93	0.9	15.1	0.0	15.1	16	0	
Western										U	
Chhatisgarh											
34	AKALTARA TPS	0.64	20.9	15.25	20.9	366.0	0.0	366.0	18		
35	BALCO TPS	0.71	9.0	5.60	9.0	123.8	1.6	125.4	14		Materialization against the ACQ is more than
36	BANDAKHAR TPP	0.71	3.9	2.81	3.9	21.8	0.0	21.8	6		trigger level
37	BARADARHA TPS	0.77	18.8	12.25	18.8	221.8	0.0	221.8	12		
38	BHILAI TPS	0.76	7.8	5.01	7.8	150.7	0.0	150.7	19		
					6.0	17.5	0.0	17.5	3		Materialization against the ACQ is more than
39	BINJKOTE TPP	0.75	0.0	5.95							trigger level
40 41	DSPM TPS KORBA STPS	0.69 0.67	8.0 38.6	4.56 22.94	8.0	184.7	0.0	184.7	23		
41 42	KORBA-WEST TPS	0.67	20.2	13.79	38.6 20.2	305.9 95.9	0.0	305.9 95.9	- 8 - 5		
43	LARA TPP	0.66	22.2	13.79	22.2	498.0	0.0	498.0	22		

MARKETING & SALES DIVISION

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Region/State	Name of Thermal Power Station	Specific Coal Consumption (Kcal/kg)	Consumption for last 07 days (Average)*	Requirement @ 55% PLF	Requirement for the day (In '000 Tonnes') (Higher of D	Actual Stock In '000 Tonnes'				Status of Criticality as per "New methodology for monitoring of coal stock at coal based thermal power plants" dated 08.11.2017	Reasons for not considering the plant under critical/super critical category inspite of plant carrying low stock
					and E)					Critical(*)/Supercriti cal(**)	
						Indigenous	Import	Total	In Days		
A	В	С	D	E	F	G	Н	ı	J=(I/F)		Materialization against the ACO is more than
44	NAWAPARA TPP	0.79	0.0	6.28	6.3	23.2	0.0	23.2	4		Materialization against the ACQ is more than trigger level
45	PATHADI TPP	0.65	9.3	E 40	9.3	150.2	0.0	150.2	16		
45 46	SIPAT STPS	0.68	30.0	5.18 26.62	30.0	658.7	0.0	658.7	22		
					26.5	123.6	0.0	123.6	5		Materialization against the ACQ is more than
47	TAMNAR TPP	0.84	25.1	26.52							trigger level Materialization against the ACQ is more than
48 Gujarat	UCHPINDA TPP	0.75	12.5	14.22	14.2	75.9	0.0	75.9	5		trigger level
49	GANDHI NAGAR TPS	0.69	8.8	5.71	8.8	88.8	0.0	88.8	10		
50	SABARMATI (D-F STATIONS)	0.57	4.2	2.74	4.2	5.9	75.1	81.0	6		Materialization against the ACQ is more than trigger level
51	UKAI TPS	0.67	12.4	9.85	12.4	80.8	0.0	80.8	7		Materialization against the ACQ is more than trigger level
52	WANAKBORI TPS	0.67	24.5	20.22	24.5	51.2	0.0	51.2	2		Materialization against the ACQ is more than trigger level
Madhya Pradesh											
53	AMARKANTAK EXT TPS	0.65	3.1	1.80	3.1	19.9	0.0	19.9	6		
54 55	ANUPPUR TPP BINA TPS	0.65 0.74	16.6 3.2	10.31 4.88	16.6 4.9	234.0 57.5	0.0	234.0 57.5	14 12		
56	GADARWARA TPP	0.66	10.8	13.93	13.9	293.5	33.4	327.0	23		
57	KHARGONE STPP	0.60	13.3	10.45	13.3	125.3	0.0	125.3	9		
58	SANJAY GANDHI TPS	0.82	15.2	14.57	15.2	99.7	0.0	99.7	7		Non payment of dues
59	SATPURA TPS	0.67	6.7	11.79	11.8	89.8	0.0	89.8	8		Non Payment of Dues
60	SEIONI TPP	0.64	2.5	5.06	5.1	202.1	0.0	202.1	40		
61	SHREE SINGAJI TPP	0.71	26.5	23.50	26.5	230.6	0.0	230.6	9		
62 Maharashtra	VINDHYACHAL STPS	0.69	63.9	43.60	63.9	1259.8	0.0	1259.8	20		
63	AMRAVATI TPS	0.62	17.4	11.07	17.4	59.5	0.0	59.5	3		Materialization against the ACQ is more than trigger level
64	BHUSAWAL TPS	0.72	10.1	11.44	11.4	58.7	0.0	58.7	5		Non payment of dues
65	BUTIBORI TPP	0.67	0.0	5.31	5.3	59.7	0.0	59.7	11		
66	CHANDRAPUR(MAHARASHTRA) STPS	0.78	32.6	30.17	32.6	54.0	0.0	54.0	2		Non payment of dues
67	DAHANU TPS	0.62	3.6	4.09	4.1	6.9	0.0	6.9	2		Materialization against the ACQ is more than trigger level
68	DHARIWAL TPP	0.67	7.9	5.34	7.9	26.1	0.0	26.1	3		Materialization against the ACQ is more than trigger level
69	GMR WARORA TPS	0.67	6.4	5.29	6.4	4.4	0.0	4.4	1		Materialization against the ACQ is more than trigger level
70	KHAPARKHEDA TPS	0.89	17.0	15.72	17.0	271.4	0.0	271.4	16		
71	KORADI TPS	0.76	26.1	22.08	26.1	164.2	0.0	164.2	6		Non payment of dues
72	MAUDA TPS	0.70	25.8	21.29	25.8	588.9	0.3	589.2	23		Non normant of duca
73 74	NASIK TPS	0.81	5.8	6.72	6.7	14.3	0.0	14.3	2		Non payment of dues Non payment of dues
74 75	PARAS TPS PARLI TPS	0.74 0.67	5.9 7.7	4.90 6.65	5.9 7.7	22.7 21.0	0.0	22.7 21.0	3		Non payment of dues
76	SOLAPUR STPS	0.56	6.0	9.73	9.7	173.1	14.5	187.6	19		- 1 - 1 - 1
77	TIRORA TPS	0.66	43.3	28.73	43.3	273.7	0.0	273.7	6		
78	WARDHA WARORA TPP	0.66	5.1	4.71	5.1	80.4	0.0	80.4	16		
Total of Western Region										0	
Southern Andhra Bradach									1		
Andhra Pradesh	DAMODARAM SANJEEVAIAH TPS	0.66	14.0	13.85	14.9	64.9	0.0	64.9	4		Materialization against the ACQ is more than trigger level
80	Dr. N.TATA RAO TPS	0.66	14.9 25.3	13.85	25.3	181.8	0.0	181.8	7		9955761
81	PAINAMPURAM TPP	0.59	15.8	10.21	15.8	52.3	88.5	140.7	9		Materialization against the ACQ is more than trigger level
82	RAYALASEEMA TPS	0.76	16.7	16.60	16.7	47.1	0.0	47.1	3		Materialization against the ACQ is more than trigger level

MARKETING & SALES DIVISION

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86 RELLEYTES 0.63 7.8 14.29 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.	Region/State	Name of Thermal Power Station	Specific Coal Consumption (Kcal/kg)	Consumption for last 07 days (Average)*	Requirement @ 55% PLF	Requirement for the day (In '000 Tonnes') (Higher of D and E)		Actual Sto			Status of Criticality as per "New methodology for monitoring of coal stock at coal based thermal power plants" dated 08.11.2017 Critical(*)/Supercriti cal(**)	Reasons for not considering the plant under critical/super critical category inspite of plant carrying low stock
A 8 C D E F P O H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							to diament	I	Total	In Davis		
## 23 SIMPLORS	Δ	В	С	D	F	F						
B4 SCPLTPP												
85 VIZAO TIPP 0.67 0.0 9.20 9.21 1923 0.0 1923 17												
86 BELLARY TPS	85	VIZAG TPP		0.0								
86 BELLARY TPS	Karnataka											
87 KUDOI STPP	86	BELLARY TPS	0.63	7.8	14.23	14.2	3.8	0.0	3.8	0		
88 RACHERTES 0.06 19.6 14.98 19.9 19.5 19.5 19.5 19.5 19.5 19.5 19.5	87	KUDGI STPP	0.63	13.5	19.90	19.9	173.4	0.0	173.5	9		
88 YERMARUS TPP 0.62 9.2 13.09 15.1 38.8 14.7 S. 8.8 14.7 S. 35.3 0.0 35.3 2 Missellation against the ACO is more than 1.5 missellation against the ACO is more	88	RAICHUR TPS	0.66	19.6	14.98	19.6	106.2	0.0	106.2	5		
Tamin Rady	89			9.2	13.09	13.1	56.8	0.0	56.8	4		Materialization against the ACQ is more than trigger level
90 METUR TPS 0.81 14.7 9.98 14.7 35.3 0.0 35.3 2 trigger level 91 METUR TPS 1 0.78 6.1 6.16 6.2 56.8 9 92 NORTH CHENNAITPS 0.92 24.3 19.78 24.3												33
92 NORTH CHENNAITPS	90	METTUR TPS	0.81	14.7	8.98	14.7	35.3	0.0	35.3	2		Materialization against the ACQ is more than trigger level
92 NORTH CHENNATPS	91	METTUR TPS - II	0.78	6.1	6.16	6.2	56.8	0.0	56.8	9		
93 TURCORN TPS 94 VALUER TPP 0.72 19.1 14.26 19.1 19.2 0.0 259.9 15 Felingaria 95 BHADRADRI TPP 0.69 11.8 7.37 11.8 191.0 0.0 190.0 190.0 19.0 96 BHADRADRI TPP 0.69 11.8 7.37 11.8 191.0 0.0 19												
94 VALUR TPP												
Telangana												
95 BHADRADRITPP 0.69 11.8 7.37 11.8 101.0 0.0 191.0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9												
96 KAKATIYA TPS		BHADRADRI TPP	0.69	11.8	7.37	11.8	101.0	0.0	101.0	9		
97 KOTHAGUDEMTPS (STAGE-T) 0.50 8.1 1.4 8.46 11.4 125.9 0.0 125.9 11 98 KOTHAGUDEMTPS (STAGE-T) 0.50 8.1 5.23 8.1 162.3 0.0 125.9 17 99 RAMAGUNDEM STPS 0.62 25.9 12.33 25.9 447.9 0.0 447.9 17 9								0.0		19		
99 RAMAGUNDEM STPS 0.62 25.9 21.33 25.9 447.9 0.0 447.9 17	97	KOTHAGUDEM TPS (NEW)	0.64	11.4	8.46			0.0		11		
100 RAMAGUNDEMB TPS 0.77 0.7 0.64 0.7 13.0 0.0 13.0 17	98		0.50	8.1	5.23	8.1	162.3	0.0	162.3	20		
101 SINGARENITPP 0.59 15.3 9.12 15.3 128.6 0.0 128.6 8						25.9	447.9	0.0	447.9			
Total of Southern Region										17		
Eastern			0.58	15.3	9.12	15.3	128.6	0.0	128.6	8		
Bihar 102 BARAUNITS 0.63 5.3 5.90 5.9 67.1 0.0 67.1 11 11 11 103 BARH 1 0.67 8.1 5.84 8.1 93.3 0.0 93.3 11 11 11 11 11 11 11		on									0	
102 BARAUNITPS 0.63 5.30 5.90 5.9 67.1 0.0 67.1 11												
103 BARH										.		
104 BARH 1												
Materialization against the ACQ is more than trigger level												
106 MUZAFFARPUR TPS 0.77 5.3 6.18 6.2 26.4 0.0 26.4 4 Materialization against the ACQ is more than trigger level												Materialization against the ACQ is more than trigger level
107 NABINAGAR STPP 0.58 13.2 10.14 13.2 361.4 0.0 361.4 27 Materialization against the ACQ is more than trigger level						6.2	26.4	0.0	26.4	4		Materialization against the ACQ is more than
108 NABINAGAR TPP 0.69 12.4 9.06 12.4 73.8 0.0 73.8 6 Materialization against the ACQ is more than trigger level						13.2	361.4	0.0	361.4	27	 	55
Jharkhand 109 BOKARO TPS 'A' EXP 0.57 5.9 3.78 5.9 103.1 0.0 103.1 17 110 CHANDRAPURA(DVC) TPS 0.61 6.7 4.06 6.7 79.9 0.0 79.9 12 111 JOJOBERA TPS 0.69 2.9 2.18 2.9 87.8 0.0 87.8 30 112 KODARMA TPP 0.62 12.9 8.23 12.9 102.1 0.0 102.1 8 Materialization against the ACQ is more than trigger level 114 MAITHON RB TPP 0.64 12.2 8.89 12.2 198.8 0.0 198.8 16 115 TENUGHAT TPS 0.75 4.1 4.16 4.2 42.5 0.0 42.5 10												Materialization against the ACQ is more than trigger level
109 BOKARO TPS 'A EXP 0.57 5.9 3.78 5.9 103.1 0.0 103.1 17			0.00	1	0.00			1		t	 	- 55
110		BOKARO TPS `A` EXP	0.57	5.9	3.78	5.9	103.1	0.0	103.1	17		
111											1	
112 KODARMA TPP 0.62 12.9 8.23 12.9 102.1 0.0 102.1 8 Materialization against the ACQ is more than trigger level 113 MAHADEV PRASAD STPP 0.70 7.0 5.01 7.0 1.7 0.0 1.7 0 Materialization against the ACQ is more than trigger level 114 MAITHON RB TPP 0.64 12.2 8.89 12.2 198.8 0.0 198.8 16 16 16 17 17 17 18 18 18												
113 MAHADEV PRASAD STPP 0.70 7.0 5.01 7.0 1.7 0.0 1.7 0 Materialization against the ACQ is more than trigger level 114 MAITHON RB TPP 0.64 12.2 8.89 12.2 198.8 0.0 198.8 16 16 16 17 17 18 18 18 18 1												
114 MAITHON RB TPP 0.64 12.2 8.89 12.2 198.8 0.0 198.8 16 115 TENUGHAT TPS 0.75 4.1 4.16 4.2 42.5 0.0 42.5 10 116 DARLIPALI STPS 0.71 27.3 14.95 27.3 397.2 0.0 397.2 15 117 DERANG TPP 0.70 18.1 11.10 18.1 894.7 0.0 894.7 49 118 IB VALLEY TPS 0.83 24.9 19.16 24.9 391.5 0.0 391.5 16 119 KAMALANGA TPS 0.72 13.4 10.02 13.4 21.3 0.0 21.3 2 Materialization against the ACQ is more than trigger level 120 VEDANTA TPP 0.76 0.0 6.02 6.0 0.0 0.0 0.0 0.0 0 Materialization against the ACQ is more than trigger level		MAHADEV PRASAD STPP	0.70		5.01	7.0	1.7	0.0	1.7	0		Materialization against the ACQ is more than trigger level
Odisha 116 DARLIPALI STPS 0.71 27.3 14.95 27.3 397.2 0.0 397.2 15 117 DERANG TPP 0.70 18.1 11.1.0 18.1 894.7 0.0 894.7 49 118 IB VALLEY TPS 0.83 24.9 19.16 24.9 391.5 0.0 391.5 16				12.2		12.2	198.8	0.0	198.8	16		
116 DARLIPALI STPS 0.71 27.3 14.95 27.3 397.2 0.0 397.2 15	115	TENUGHAT TPS	0.75	4.1	4.16	4.2	42.5	0.0	42.5	10		
117 DERANG TPP 0.70 18.1 11.10 18.1 894.7 0.0 894.7 49												
118 IB VALLEY TPS 0.83 24.9 19.16 24.9 391.5 0.0 391.5 16 119 KAMALANGA TPS 0.72 13.4 10.02 13.4 21.3 0.0 21.3 2 Materialization against the ACQ is more than trigger level 120 VEDANTA TPP 0.76 0.0 6.02 6.0 0.0 0.0 0.0 0 Materialization against the ACQ is more than trigger level												
119 KAMALANGA TPS 0.72 13.4 10.02 13.4 21.3 0.0 21.3 2 Materialization against the ACQ is more than trigger level 120 VEDANTA TPP 0.76 0.0 6.02 6.0 0.0 0.0 0.0 0 Materialization against the ACQ is more than trigger level												
119 KAMALANGA TPS 0.72 13.4 10.02 13.4 21.3 0.0 21.3 2 trigger level 120 VEDANTA TPP 0.76 0.0 6.02 6.0 0.0 0.0 0.0 0 Materialization against the ACQ is more than trigger level	118	IB VALLEY TPS	0.83	24.9	19.16	24.9	391.5	0.0	391.5	16		
120 VEDANTA TPP 0.76 0.0 6.02 6.0 0.0 0.0 0.0 trigger level	119	KAMALANGA TPS	0.72	13.4	10.02	13.4	21.3	0.0	21.3	2		trigger level
121 TALCHER STRS 0.70 47.2 21.42 47.0 000.0 40.0 47.1												Materialization against the ACQ is more than trigger level
127 TALCHER STPS 0.79 47.3 31.43 47.3 802.6 12.3 814.9 17 West Bengal	121	TALCHER STPS	0.79	47.3	31.43	47.3	802.6	12.3	814.9	17		

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						Indigenous	Import	Total	In Days		
Α	В	С	D	Е	F	G	Н	I	J=(I/F)		
122	BAKRESWAR TPS	0.62	15.3	8.61	15.3	74.4	0.0	74.4	5		Non payment of dues
123	BANDEL TPS	0.78	1.0	3.39	3.4	26.3	0.0	26.3	8		Non payment of dues
124	BUDGE BUDGE TPS	0.58	8.4	5.77	8.4	161.7	0.0	161.7	19		
125	D.P.L. TPS	0.68	7.5	4.90	7.5	9.7	0.0	9.7	1		Non payment of dues
126	DURGAPUR STEEL TPS	0.69	10.3	9.16	10.3	50.0	0.0	50.0	5		Materialization against the ACQ is more than trigger level
127	DURGAPUR TPS	1.06	3.1	2.93	3.1	43.9	0.0	43.9	14		
128	FARAKKA STPS	0.70	24.6	19.34	24.6	106.1	0.0	106.1	4		Materialization against the ACQ is more than trigger level
129	HALDIA TPP	0.67	4.0	5.29	5.3	28.3	0.0	28.3	5		Materialization against the ACQ is more than trigger level
130	HIRANMAYE TPP	0.72	2.7	2.83	2.8	28.2	0.0	28.2	10		
131	KOLAGHAT TPS	0.75	10.9	12.49	12.5	7.4	0.0	7.4	1		Non payment of dues
132	MEJIA TPS	0.68	27.1	21.12	27.1	211.2	0.0	211.2	8		
133	RAGHUNATHPUR TPP	0.64	13.4	10.16	13.4	106.1	0.0	106.1	8		
134	SAGARDIGHI TPS	0.61	26.1	12.93	26.1	73.6	0.0	73.6	3		Non payment of dues
135	SANTALDIH TPS	0.70	4.6	4.64	4.6	59.4	0.0	59.4	13		
136	SOUTHERN REPL. TPS	0.75	0.0	1.34	1.3	38.7	0.0	38.7	29		
Total of Eastern Region	1									0	
North Eastern	1										
Assam 137	BONGAIGAON TPP	0.58	5.0	5.79	5.8	39.6	0.0	39.6	7		Materialization against the ACQ is more than trigger level
Tota	l of North Eastern Region									0	
1	Total Coal Stock	0.69	1802.8	1507.9	1922.8	22477.1	365.6	22842.7	12	0	

Note

1. https://cea.nic.in/wp-content/uploads/2020/04/guidelines_dcr.pdf	←	Link for	New Metho	dology	dated 08.11.20	17			
2. % Materialization against ACQ is taken from 01.04.21 to 16.01.2022									
3. Plant wise Specific Coal Consumption = (Coal Requirment @85% PLF*1000)/(Capacity*24*0.85)- Source:- Daily coal stock report, CEA									
4. List of Linked Plants with CIL taken from the Daily Coal Report of CEA showing status as on 13.12.2021									