COAL INDIA LIMITED

MARKETING & SALES DIVISION

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

A C D Delgano Mayor Hour All State Hour All State None BORA ADAPE STIP 5.67 11.5 13.19 13.2 38.0 38.0 38.0 72 Montal State S	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 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 Critical(*)/Supercriti cal(**)	Reasons for not considering the plant under critical/super critical category inspite of plant carrying low stock	
A B C D E F 0 H 1 Jeign Description 1 DRIG ADMETTER 0.67 11.3 13.19 13.2 32.0 0.0 326.0 22.0 12.0 International signed the ACD is more than ingo of the ACD is more than							Indigenous	Import	Total	In Days		
International STPP 0.47 11.1 13.19 13.2 98.0 0.8 98.0 20 Matural Account of the ACO in more than ACO		В	С	D	E	F						
2 Mutation Control TP2 0.6 10.6 10.6 25X7 0.0 25.7 22 Material control many matrix the ACD is more than sparse the ACD is more than sp												
1 Mukati Nuckardie TPS 0.61 6.5 10.62 10.63 7.85 7.82 Page Metal 3 PARAI TBS 0.71 7.5 6.60 7.5 16.52 0.0 42.52 0.0 42.52 0.0 42.52 0.0 42.52 0.0 42.52 0.0 42.52 0.0 42.52 0.0 42.52 0.0 42.52 0.0 42.52 0.0 42.5	1	INDIRA GANDHI STPP	0.67	11.5	13.19	13.2	368.0	0.0	368.0	28		Materialization against the ACO is more than
3 PANEAT TSS 6.7.7 5.6 6.8.8 7.5 142.2 0.0 145.3 19 4 R.MU GANDHTSS 0.7.2 8.6 11.6	2	MAHATMA GANDHI TPS	0.61	85	10.63	10.6	235.7	0.0	235.7	22		
4 RAUK OAKSHITPS 0.72 8.0 11.40 11.60 270.5 23 5 VYAUNA NAGAR TPS 0.72 8.1 0.73 8.1 0.65 0.0 270.6 10 PIDD 0.91 2.2 5.27 8.3 270.4 3.0 5.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 0.0 1.0 1.0 0.0 <						7.5	145.2	0.0	145.2	19		
Phage												
6 6 H1 TP3 (ESHADA) 0.68 7.2 0.50 5.26 5.3 27.6 6.3 27.6 6.3 27.6 6.3 27.6 6.3 17.6	5											
7 COMPAR, SAHE TPP 0.71 3.0 5.04 4.0 4.77 8 P 8 RAJPKA TPS 0.85 4.4 7.51 7.3 50.8 6.0 303.8 40 Menalization against the ACO is more than trigger level 10 TAUWAD, SABO TPP 0.66 22.4 1/2 7.2 22.6 28.1 0.0 28.1 1 Menalization against the ACO is more than trigger level 11 CH408A IPH 17P 0.66 5.8 3.21 5.8 1.9 0.0 1.0 0 Magnet level 11 CH408A IPH 5 0.60 15.3 10.3 87.0 0.0 87.0 6 Magnet level <												
8 Available TPP 0.85 17.0 10.14 17.4 17.2 17.6 17.5 7.5 20.5 0.0 20.8.8 4.0 10 TALVIAND SABO TPP 0.66 22.8 17.2 22.4 <td></td>												
9 ROPAR TPS 0.68 4.4 7.51 7.53 30.33 4.0 Matrix constraints 10 TALWAND GAD TPP 0.6 22.6 17.29 22.6 28.1 0.0 28.1 1 Matrix constraints 11 CH4BRALPH TPP 0.6 5.8 3.31 5.4 1.0 0.0 1.0 0 Matrix constraints Matrix constraint Matrix constraints <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
10 TAUMARD SABO TPP 0.66 22.6 17.29 22.6 28.1 0.0 28.1 1 Materialization against the ACQ is more than trigger level 11 CHHABRAL IPH: TPP 0.50 5.8 3.31 5.8 1.0 0.0 1.0 0 Hospitalization against the ACQ is more than trigger level 12 KAWALTPS 0.60 15.3 10.3 87.0 0.0 87.0 6 Materialization against the ACQ is more than trigger level 13 KOTA TPS 0.60 15.4 17.0 32.7 2 Materialization against the ACQ is more than trigger level 14 SURATORNET TPS 0.64 16.3 10.15 16.3 122.4 7 160 Materialization against the ACQ is more than trigger level 160 160 160 170 18 170 18 170 18 170 18 170 18 170 18 170 18 170 18 170 18 170 18 170 18 170 18												
10 TAUMAND (SABO TPP 0.66 22.6 17.29 22.5 4.7 0.0 4.7.1 1 Itogge Iven ¹ Registion	3		0.00	4.4	7.51							Materialization against the ACO is more than
Registrin Home	10	TALWANDI SABO TPP	0.66	22.6	17.29	22.6	28.1	0.0	28.1	1		
11 CHHABRA PF.1 TPP 0.50 5.8 3.31 5.8 10 00 1.0 0 Itiger livel 12 KAWAI TPS 0.60 15.3 10.39 15.3 0.70 0.0 67.0 6 Materialization against the ACO is more than integer livel 13 KOTA TPS 0.71 17.0 17.0 17.0 32.7 0.0 57.0 6 Materialization against the ACO is more than integer livel 14 SURATGARH TPS 0.49 15.4 9.67 15.4 7.68 5 Materialization against the ACO is more than integer livel 16 ANPARA CTPS 0.66 36.4 22.69 36.4 650.9 0.0 650.9 18 0.0 12.4 17.0 18 <												
1 KAVAITPS 0.60 15.3 15.3 87.0 0.0 67.0 6 Intiger level 1.3 KOTA TPS 0.71 17.0 11.59 17.0 32.7 0.0 32.7 2 Materialization against the AC0 is more than trigger level 1.4 SURATGARH TPS 0.49 15.4 9.67 15.4 76.8 0 76.8 5 Materialization against the AC0 is more than trigger level 1.10 MAPAA TPS 0.49 15.4 9.67 15.4 66.9 0.0 76.8 5 Materialization against the AC0 is more than trigger level 1.10 MAPAA TPS 0.65 36.4 22.09 36.4 650.9 10 17.0 10.0 17.0 18 Pace Pace Pace Pace Pace Pace Pace Pace	11	CHHABRA-I PH-1 TPP	0.50	5.8	3.31	5.8	1.0	0.0	1.0	0		trigger level
KOTA TPS 0.71 17.0 11.59 17.0 32.7 0.0 32.7 2 Materialization agains the ACQ is more than trigger level 14 SURATGARH TPS 0.44 15.4 9.67 15.4 76.8 0.0 76.8 5 Materialization agains the ACQ is more than trigger level 10 APPRAR TPS 0.64 16.3 10.15 16.3 122.4 0.0 76.8 5 16 APPRAR TPS 0.65 36.4 22.09 36.4 650.9 16 16.0 17.0 18 APPRAR TPS 0.67 6.3 16.2 21.4 26.4 24.4 26.1 16.0 17.0 18 APPRAR TPS 0.60 0.0 0.0 0.0 16.0 17.0 18 APPRAR TPS 0.0 0.0 0.0 20.0 20.0 20.2 APPRAR TPS <	12	KAWALTES	0.60	15.3	10.30	15.3	87.0	0.0	87.0	6		
13 KOTA TPS 0.71 17.0 11.59 17.0 32.7 0.0 32.7 2 trigger level 14 SURATGARH TPS 0.49 15.4 9.67 15.4 76.8 5 Materialization against the ACQ is more than trigger level 116 ANPRA TPS 0.66 16.3 10.51 16.3 10.24 7 -	12	RAWALTES	0.00	15.5	10.39							
14 SURATCARM TPS 0.49 15.4 9.67 15.4 76.8 0.0 76.3 5 trigger level 115 NMPARA C TPS 0.64 16.3 10.15 16.3 122.4 0.0 152.4 7 16 NMPARA TPS 0.65 36.4 26.99 36.4 65.99 10.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 17.0 18 16.0 0.0 17.0 18 17.0 18 17.0 18.0 17.0 18.0 17.0 18.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 18.0 17.0 17.0 17.0 17.0 17.0 18	13	KOTA TPS	0.71	17.0	11.59	17.0	32.7	0.0	32.7	2		trigger level
15 ANPARA C TPS 0.64 16.3 10.5 16.3 12.2 7 16 ANPARA TPS 0.65 36.4 22.09 36.4 650.9 16	14	SURATGARH TPS	0.49	15.4	9.67	15.4	76.8	0.0	76.8	5		
16 ANPARA TPS 0.65 36.4 22.69 36.4 650.9 16 17 BARKHERA TPS 0.60 0.0 0.95 1.0 17.0 18 18 DADRI (NCTPP) 0.67 6.3 16.20 218.4 24.4 15 20 KHAMBARKHERA TPS 0.80 0.0 15.0 16.0 16.0 17 20 KHAMBARKHERA TPS 0.80 0.0 0.95 1.0 16.0 0.0 16.0 17 21 KUNDARKHTPS 0.76 0.0 0.90 20.0 22												
17. BARKHERA TPS 0.60 0.0 0.95 1.0 17.0 0.0 17.0 18 19 HARDUAGANJ TPS 0.67 6.3 16.20 16.2 216.4 26.4 244.8 15 20 KHMBARKHERA TPS 0.74 0.0 12.37 12.4 207.7 10.0 20.77 17 20 KHMBARKHERA TPS 0.76 0.0 0.95 20.0 0.0 20.0 22 21 KUNDARKI TPS 0.76 0.0 0.95 20.0 0.0 196.3 12 17.6 11.8 30.0 196.3 12 30.0 196.3 12												
18 DADRI (NCTPP) 0.67 6.3 16.20 216.4 26.4 24.4.8 15 19 HARDUAGNAN TPS 0.74 0.0 12.37 12.4 207.7 0.0 207.7 17 20 KHAMBARKHERA TPS 0.80 0.0 0.95 1.0 1.0.0 16.0 17.7												
19 HARDUAGANJ TPS 0.74 0.0 12.37 12.4 207.7 17 Image: constraint of the constraint of t												
20 KHAMBARKHERA TPS 0.80 0.0 0.95 1.0 16.0 17 Image: Constraint of the constraint of th												
21 KUNDARKI TPS 0.76 0.0 0.90 0.9 20.0 20.0 22 Exception 22 LALTPUR TPS 0.61 14.1 15.99 16.0 196.3 10.0 196.3 12 Exception 23 MAQSCOOPUR TPS 0.77 0.0 0.94 0.9 196. 0.0 196.6 21 Exception 24 MEIA STPP 0.67 9.0 11.76 11.8 389.7 0.0 389.7 16 Exception												
23 MAGSOOPUR TPS 0.79 0.0 0.94 0.9 19.6 0.0 19.6 21 24 MEJA STPP 0.67 9.0 11.76 11.8 389.7 0.0 338.7 33 25 OBRA TPS 0.77 8.6 11.09 11.1 177.6 0.0 177.6 16 Meterialization against the ACQ is more than trigger level 26 PARICHHA TPS 0.71 10.2 10.72 10.7 16.3 0.0 16.3 2 Itigger level 27 PRAYAGRAJ TPP 0.63 14.2 16.34 16.3 266.8 0.0 1045.5 30 29 ROSA TPP Ph-I 0.66 7.7 10.39 10.4 114.1 0.0 114.1 11 30 SINGRAULI STPS 0.66 29.4 17.45 29.4 514.7 18 30 30 30 3			0.76						20.0	22		
24 MEJA STPP 0.67 9.0 11.76 11.8 389.7 0.0 389.7 33 25 0BRA TPS 0.77 8.6 11.09 11.11 177.6 0.0 177.6 16 26 PARICHHA TPS 0.71 10.2 10.72 10.7 16.3 0.0 18.3 2 Materialization against the ACQ is more than trigger level 27 PRAYAGRAJ TPP 0.63 14.2 16.34 16.3 266.8 0.0 266.5 16 29 ROSA TPP Ph.1 0.66 7.7 10.39 10.4 114.1 0.0 114.1 11 30 SINGRAULISTPS 0.66 29.4 17.45 29.4 514.7 0.0 514.7 18 14.4 24.1 356.6 0.0 250.1 13 14.1 20.0												
25 OBRA TPS 0.77 8.6 11.09 11.1 177.6 0.0 177.6 16 26 PARICHHA TPS 0.71 10.2 10.72 10.7 16.3 0.0 16.3 2 Materialization against the AC0 is more than trigger level 27 PRAYAGRAJ TPP 0.63 14.2 16.34 16.3 266.8 16 materialization against the AC0 is more than trigger level 28 RiHAND STPS 0.64 34.4 228.28 34.4 1046.5 0.0 1046.5 30 materialization against the AC0 is more than trigger level 30 SingRAY 0.66 7.7 10.39 10.4 114.1 0.0 114.1 11 materialization against the AC0 is more than trigger level 30 SingRAY 0.66 29.4 714.5 29.4 514.77 0.0 514.77 18 31 TANDA TPS 0.66 29.4 17.45 29.4 514.77 18 10.0 13.1 32 UNCRALIA TPS 0.67												
26 PARCHHA TPS 0.71 10.2 10.7 16.3 0.0 16.3 2 Materialization against the ACQ is more than trigger level 27 PRAVAGRAJ TPP 0.63 14.2 16.34 16.3 266.8 0.0 266.8 16 trigger level 28 RIHAND STPS 0.064 34.4 25.28 34.4 1046.5 30 30 SINGRAULI STPS 0.066 7.7 10.39 10.4 114.1 0.0 114.1 11 30 SINGRAULI STPS 0.66 29.4 17.45 29.4 514.7 18												
26 PARICHHA TPS 0.71 10.2 10.72 10.7 16.3 0.0 16.3 2 trigger level 27 PRAYAGRAJ TPP 0.63 14.2 16.34 16.3 266.8 0.0 266.8 16	25	OBRA TPS	0.77	0.0	11.09							Materialization against the ACO is more than
27 PRAYAGRAJ TPP 0.63 14.2 16.34 16.3 266.8 0.0 266.8 16 Image: constraint of the state of the sta	26	PARICHHA TPS	0.71	10.2	10.72	10.7	16.3	0.0	16.3	2		
29 ROSA TPP Ph-I 0.66 7.7 10.39 10.4 114.1 0.0 114.1 11 Image: constraint of the second s	27	PRAYAGRAJ TPP	0.63	14.2	16.34							
30 SINGRAULISTPS 0.66 29.4 17.45 29.4 514.7 0.0 514.7 18												
31 TANDA TPS 0.69 24.1 16.14 24.1 356.6 0.0 356.6 15 32 UNCHAHAR TPS 0.67 16.4 13.65 16.4 220.1 0.0 220.1 13 33 UTRAULA TPS 0.78 0.0 0.93 0.9 18.8 0.0 18.8 20												
32 UNCHAHAR TPS 0.67 16.4 13.65 16.4 220.1 0.0 220.1 13 33 UTRAULA TPS 0.78 0.0 0.93 0.9 18.8 0.0 18.8 20 Total of Northern Region 0 0 Western 0 0 Chhatisgarh <												
33 UTRAULA TPS 0.78 0.0 0.93 0.9 18.8 0.0 18.8 20 Total of Northern Region												
Total of Northern Region Image: Constraint of Northern Region<	33	UTRAULA TPS										
Chhatisgarh Materialization against the ACQ is more than trigger level Materialization against the ACQ is more than trigger level 34 AKALTARA TPS 0.64 21.6 15.25 21.6 434.1 0.0 434.1 20 35 BALCO TPS 0.71 3.7 5.60 5.6 293.0 4.6 297.6 53 Materialization against the ACQ is more than trigger level 36 BANDAKHAR TPP 0.71 4.1 2.81 4.1 30.0 0.0 30.0 7 Materialization against the ACQ is more than trigger level 37 BARADARHA TPS 0.77 20.1 12.25 20.1 292.2 0.0 292.2 15 38 BHILAI TPS 0.76 8.5 5.01 8.5 132.3 0.0 132.3 15 39 BINJKOTE TPP 0.75 0.0 5.95 6.0 0.0 0.0 0 Materialization against the ACQ is more than trigger level 40 DSPM TPS 0.69 8.4 4.56 8.4 262.1 0.0	Total of Northern Region	n									0	
34 AKALTARA TPS 0.64 21.6 15.25 21.6 434.1 0.0 434.1 20 Addet is a constraint of the action against the ACQ is more than trigger level 35 BALCO TPS 0.71 3.7 5.60 5.6 293.0 4.6 297.6 53 Materialization against the ACQ is more than trigger level 36 BANDAKHAR TPP 0.71 4.1 2.81 4.1 30.0 0.0 30.0 7 Materialization against the ACQ is more than trigger level 37 BARADARHA TPS 0.77 20.1 12.25 20.1 292.2 0.0 292.2 15 38 BHILAI TPS 0.76 8.5 5.01 8.5 132.3 0.0 132.3 15 39 BINJKOTE TPP 0.75 0.0 5.95 6.0 0.0 0.0 0.0 Materialization against the ACQ is more than trigger level 40 DSPM TPS 0.69 8.4 4.56 8.4 262.1 0.0 262.1 31 <												
35 BALCO TPS 0.71 3.7 5.60 5.6 293.0 4.6 297.6 53 Materialization against the ACQ is more than trigger level 36 BANDAKHAR TPP 0.71 4.1 2.81 4.1 30.0 0.0 30.0 7 Materialization against the ACQ is more than trigger level 37 BARADARHA TPS 0.77 20.1 12.25 20.1 292.2 0.0 292.2 15 38 BHILAI TPS 0.76 8.5 5.01 8.5 132.3 0.0 132.3 15 39 BINJKOTE TPP 0.75 0.0 5.95 6.0 0.0 0.0 0 Materialization against the ACQ is more than trigger level 40 DSPM TPS 0.69 8.4 4.56 8.4 262.1 0.0 262.1 31 41 KORBA STPS 0.67 36.2 22.94 36.2 457.6 13 42 KORBA-WEST TPS 0.78 20.6 13.79 20.6		AKAI TARA TPS	0.64	21.6	15.25	21.6	434 1	0.0	434 1	20		
36 BANDAKHAR TPP 0.71 4.1 2.81 4.1 30.0 0.0 30.0 7 Materialization against the ACQ is more than trigger level 37 BARADARHA TPS 0.77 20.1 12.25 20.1 292.2 0.0 292.2 15 38 BHILAI TPS 0.76 8.5 5.01 8.5 132.3 0.0 132.3 15 39 BINJKOTE TPP 0.75 0.0 5.95 6.0 0.0 0.0 0.0 Materialization against the ACQ is more than trigger level 40 DSPM TPS 0.69 8.4 4.56 8.4 262.1 0.0 262.1 31 41 KORBA STPS 0.67 36.2 22.94 36.2 457.6 0.0 457.6 13 42 KORBA-WEST TPS 0.78 20.6 13.79 20.6 141.8 0.0 141.8 7												
37 BARADARHA TPS 0.77 20.1 12.25 20.1 292.2 0.0 292.2 15 38 BHILAI TPS 0.76 8.5 5.01 8.5 132.3 0.0 132.3 15 39 BINJKOTE TPP 0.75 0.0 5.95 6.0 0.0 0.0 0 Materialization against the ACQ is more than trigger level 40 DSPM TPS 0.69 8.4 4.56 8.4 262.1 0.0 262.1 31 41 KORBA STPS 0.67 36.2 22.94 36.2 457.6 0.0 457.6 13 42 KORBA-WEST TPS 0.78 20.6 13.79 20.6 141.8 0.0 141.8 7												
39 BINJKOTE TPP 0.75 0.0 5.95 6.0 0.0 0.0 0.0 0.0 Materialization against the ACQ is more than trigger level 40 DSPM TPS 0.69 8.4 4.56 8.4 262.1 0.0 262.1 31 41 KORBA STPS 0.67 36.2 22.94 36.2 457.6 0.0 457.6 13 42 KORBA-WEST TPS 0.78 20.6 13.79 20.6 141.8 0.0 141.8 7	37	BARADARHA TPS	0.77	20.1	12.25							
39 BINJACTE TPP 0.75 0.0 5.95 6 6 10 Inggen level 40 DSPM TPS 0.69 8.4 4.56 8.4 262.1 0.0 262.1 31 10 41 KORBA STPS 0.67 36.2 22.94 36.2 457.6 0.0 457.6 13 10 42 KORBA-WEST TPS 0.78 20.6 13.79 20.6 141.8 0.0 141.8 7 10												
41 KORBA STPS 0.67 36.2 22.94 36.2 457.6 0.0 457.6 13 42 KORBA-WEST TPS 0.78 20.6 13.79 20.6 141.8 0.0 141.8 7										-		trigger level
42 KORBA-WEST TPS 0.78 20.6 13.79 20.6 141.8 0.0 141.8 7												
	42 43	KORBA-WEST TPS LARA TPP	0.78	20.6 25.3	13.79 13.92	20.6 25.3	141.8 499.0	0.0	141.8 499.0	7 20		

COAL INDIA LIMITED

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 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 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		
А	В	С	D	E	F	G	H		J=(I/F)		
44	NAWAPARA TPP	0.79	0.0	6.28	6.3	49.3	0.0	49.3	8		Materialization against the ACQ is more than trigger level
					9.3	224.0	0.0	224.0	24		
45 46	PATHADI TPP SIPAT STPS	0.65	9.3 37.6	5.18 26.62	37.6	723.5	4.0	727.6	19		
40	SIFAT STFS	0.06	37.0	20.02							Materialization against the ACQ is more than
47	TAMNAR TPP	0.84	34.1	26.52	34.1	97.3	0.0	97.3	3		trigger level
48 Gujarat	UCHPINDA TPP	0.75	17.5	14.22	17.5	133.9	0.0	133.9	8		Materialization against the ACQ is more than trigger level
Gujarat											Materialization against the ACQ is more than
49	GANDHI NAGAR TPS	0.69	8.7	5.71	8.7	22.8	0.0	22.8	3		trigger level Materialization against the ACQ is more than
50	SABARMATI (D-F STATIONS)	0.57	3.3	2.74	3.3	28.0	86.3	114.3	14		trigger level
51	UKAI TPS	0.67	15.8	9.85	15.8	40.2	0.0	40.2	3		Materialization against the ACQ is more than trigger level
52	WANAKBORI TPS	0.67	20.6	20.22	20.6	73.6	0.0	73.6	4		Materialization against the ACQ is more than
52 Madhya Pradesh	WANARBORI IPS	0.67	20.6	20.22							trigger level
	AMARKANTAK EXT TPS	0.65	3.0	1.80	3.0	32.0	0.0	32.0	11		
	ANUPPUR TPP	0.65	18.1	10.31	18.1	240.0	0.0	240.0	13		
55	BINA TPS	0.74	7.4	4.88	7.4	89.0	0.0	89.0	12		
56	GADARWARA TPP	0.66	19.8	13.93	19.8	126.3	0.0	126.3	6		
57	KHARGONE STPP	0.60	17.3	10.45	17.3	142.1	0.0	142.1	8		
58	SANJAY GANDHI TPS	0.82	14.7	14.57	14.7	135.8	0.0	135.8	9		Non payment of dues
59	SATPURA TPS	0.67	7.2	11.79	11.8	28.7	0.0	28.7	2		Non Payment of Dues
60	SEIONI TPP	0.64	7.7	5.06	7.7	175.8	0.0	175.8	23		
61	SHREE SINGAJI TPP	0.71	25.8	23.50	25.8	99.4	0.0	99.4	4		Non Payment of Dues
62	VINDHYACHAL STPS	0.69	61.4	43.60	61.4	1422.4	0.0	1422.4	23		
Maharashtra											
	AMRAVATI TPS	0.62	15.7	11.07	15.7	35.5	0.0	35.5	2		Materialization against the ACQ is more than trigger level
	BHUSAWAL TPS	0.72	15.2	11.44	15.2	16.3	0.0	16.3	1		Non payment of dues
	BUTIBORI TPP	0.67	0.0	5.31	5.3	59.7	0.0	59.7	11		
66	CHANDRAPUR(MAHARASHTRA) STPS	0.78	38.9	30.17	38.9	271.2	0.0	271.2	7		Non payment of dues
67	DAHANU TPS	0.62	4.3	4.09	4.3	32.6	0.0	32.6	8		Materialization against the ACQ is more than trigger level
68	DHARIWAL TPP	0.67	7.8	5.34	7.8	29.4	0.0	29.4	4		Materialization against the ACQ is more than trigger level
69	GMR WARORA TPS	0.67	8.9	5.29	8.9	0.7	0.0	0.7	0		Materialization against the ACQ is more than trigger level
70	KHAPARKHEDA TPS	0.89	20.1	15.72	20.1	235.8	0.0	235.8	12		
71	KORADI TPS	0.76	24.1	22.08	24.1	77.3	0.0	77.3	3		Non payment of dues
72	MAUDA TPS	0.70	17.4	21.29	21.3	459.2	12.1	471.3	22		
73	NASIK TPS	0.81	6.0	6.72	6.7	17.9	0.0	17.9	3		Non payment of dues
	PARAS TPS	0.74	5.2	4.90	5.2	32.3	0.0	32.3	6		Non payment of dues
	PARLI TPS	0.67	4.6	6.65	6.7	28.1	0.0	28.1	4		Non payment of dues
76	SOLAPUR STPS	0.56	15.6	9.73	15.6	114.1	0.0	114.1	7		
77	TIRORA TPS	0.66	41.7	28.73	41.7	100.1	0.0	100.1	2		Materialization against the ACQ is more than trigger level
	WARDHA WARORA TPP	0.66	5.4	4.71	5.4	116.3	0.0	116.3	21		
otal of Western Region									L	0	
Southern							ļ		ł		
Andhra Pradesh									l		Materialization against the ACQ is more than
79	DAMODARAM SANJEEVAIAH TPS	0.66	13.1	13.85	13.8	10.7	0.0	10.7	1		trigger level Materialization against the ACQ is more than
	Dr. N.TATA RAO TPS	0.77	29.4	17.90	29.4	53.4	0.0	53.4	2		trigger level
80											

COAL INDIA LIMITED

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 Sto			Status of Criticality as per "New methodology for monitoring of coal stock at coal based thermal power plants" dated 08.11.2017 Critica((*)/Supercriti cal(**)	Reasons for not considering the plant under critical/super critical category inspite of plant carrying low stock
						In all second second	Import	Total			
A	В	С	D	E	F	Indigenous G	H		In Days J=(I/F)		
	-			-							Materialization against the ACQ is more than
82	RAYALASEEMA TPS	0.76	19.8	16.60	19.8	25.4	0.0	25.4	1		trigger level
83	SIMHADRI	0.78	31.0	20.54	31.0	342.2	0.0	342.2	11		
84	SGPL TPP	0.53	12.8	9.26	12.8	54.0	76.3	130.3	10		
85 Karnataka	VIZAG TPP	0.67	0.0	9.20	9.2	1.6	0.0	1.6	0		
86	BELLARY TPS	0.63	15.7	14.23	15.7	16.6	0.0	16.6	1		Materialization against the ACQ is more than trigger level
87	KUDGI STPP	0.63	15.3	19.90	19.9	146.3	0.0	146.3	7		Materialization against the ACQ is more than trigger level
88	RAICHUR TPS	0.66	20.2	14.98	20.2	15.1	0.0	15.1	1		Materialization against the ACQ is more than trigger level
89	YERMARUS TPP	0.62	9.3	13.09	13.1	11.5	0.0	11.5	1		Materialization against the ACQ is more than trigger level
Tamil Nadu											Materialization against the ACQ is more than
90	METTUR TPS	0.81	14.7	8.98	14.7	32.8	0.0	32.8	2		trigger level Materialization against the ACQ is more than
91	METTUR TPS - II	0.78	2.6	6.16	6.2	52.1	0.0	52.1	8		trigger level Materialization against the ACQ is more than
92	NORTH CHENNAI TPS	0.82	29.2	19.78	29.2	128.4	0.0	128.4	4		trigger level
93	TUTICORIN TPS	0.96	14.6	13.31	14.6	57.8	0.0	57.8	4		Materialization against the ACQ is more than trigger level
94	VALLUR TPP	0.72	19.3	14.26	19.3	149.3	0.0	149.3	8		Materialization against the ACQ is more than trigger level
Telangana 95	BHADRADRI TPP	0.69	14.1	9.83	14.1	114.4	0.0	114.4	8		
96	KAKATIYA TPS	0.57	13.1	8.33	13.1	174.4	0.0	174.4	13		
97	KOTHAGUDEM TPS (NEW)	0.64	14.6	8.46	14.6	107.6	0.0	107.6	7		
98	KOTHAGUDEM TPS (STAGE-7)	0.50	9.5	5.23	9.5	138.1	0.0	138.1	15		
99	RAMAGUNDEM STPS	0.62	31.0	21.33	31.0	391.3	0.0	391.3	13		
100	RAMAGUNDEM-B TPS	0.77	0.8	0.64	0.8	9.8	0.0	9.8	12		
101 Estat of Osuthara David	SINGARENI TPP	0.58	16.5	9.12	16.5	120.0	0.0	120.0	7	0	
Fotal of Southern Region Eastern										0	
Bihar 102	BARAUNI TPS	0.63	5.1	5.90	5.9	62.2	0.0	62.2	11		Materialization against the ACQ is more than trigger level
103	BARH I	0.67	5.3	5.84	5.8	137.8	0.0	137.8	24		
104	BARH II	0.67	10.6	11.67	11.7	275.7	0.0	275.7	24		
105	KAHALGAON TPS	0.80	27.0	24.62	27.0	150.0	0.0	150.0	6		Materialization against the ACQ is more than trigger level
106	MUZAFFARPUR TPS	0.77	6.0	3.95	6.0	27.5	0.0	27.5	5		Materialization against the ACQ is more than trigger level
107 108	NABINAGAR STPP NABINAGAR TPP	0.58	19.5	10.14	19.5	346.3	0.0	346.3	18		
Jharkhand	INADINAGAK IPP	0.69	15.8	9.06	15.8	125.0	0.0	125.0	8		
109	BOKARO TPS `A` EXP	0.57	6.2	3.78	6.2	105.8	0.0	105.8	17		
110	CHANDRAPURA(DVC) TPS	0.61	6.5	4.06	6.5	141.3	0.0	141.3	22		
111	JOJOBERA TPS	0.69	3.1	2.18	3.1	95.7	0.0	95.7	31		
112	KODARMA TPP	0.62	13.9	8.23	13.9 8.0	113.2 27.0	0.0	113.2 27.0	8		Materialization against the ACQ is more than
113	MAHADEV PRASAD STPP	0.70	8.0	5.01							trigger level
114		0.64	6.4	8.89	8.9 5.5	202.3 42.2	0.0	202.3 42.2	23 8		Materialization against the ACQ is more than
115 Odisha	TENUGHAT TPS	0.75	5.5	4.16							trigger level
116	DARLIPALI STPS	0.71	27.4	14.95	27.4	462.9	0.0	462.9	17		
117	DERANG TPP	0.70	17.5	11.10	17.5	1098.5	0.0	1098.5	63		
118	IB VALLEY TPS	0.83	26.4	19.16	26.4	350.4	0.0	350.4	13		

MARKETING & SALES DIVISION COAL STOCK POSITION OF POWER PLANTS HAVING COAL LINKAGE WITH COAL INDIA LIMITED & SCCL AS PER CEA REPORT Actual Stock Status of Criticality Reasons for not considering the plant under as per "New critical/super critical category inspite of plant methodology for carrying low stock monitoring of coal Requirement stock at coal based Consumption Specific Coal for the day (In for last 07 Requirement thermal power Region/State Name of Thermal Power Station Consumption '000 Tonnes') In '000 Tonnes' plants" dated days @ 55% PLF (Kcal/kg) (Higher of D 08.11.2017 (Average)* and E) Critical(*)/Supercrit cal(**) ndigenous Import Total In Days D Α В С Е F G н - 1 J=(I/F) Aterialization against the ACQ is more than 14.4 19.0 0.0 19.0 1 KAMALANGA TPS 119 0.72 14.4 10.02 rigger level Materialization against the ACQ is more than 6.0 0.0 0.0 0.0 0 VEDANTA TPP 120 0.76 0.0 6.02 trigger level 121 TALCHER STPS 0.79 50.3 31.43 50.3 828.9 0.0 828.9 16 West Bengal BAKRESWAR TPS 15.6 Non payment of dues 122 0.62 8.61 15.6 92.6 0.0 92.6 6 123 BANDEL TPS 0.78 5.2 3.39 5.2 16.0 16.0 Non payment of dues 0.0 3 124 BUDGE BUDGE TPS 0.58 8.4 5.77 8.4 195.8 0.0 195.8 23 D.P.L. TPS 125 0.68 2.8 4.90 4.9 Non payment of dues 5.8 0.0 5.8 1 Materialization against the ACQ is more than 12.8 89.0 0.0 89.0 7 126 DURGAPUR STEEL TPS 12.8 9.16 0.69 trigger level 127 DURGAPUR TPS 1.06 3.9 2.93 3.9 40.4 0.0 40.4 10 Materialization against the ACQ is more than 25.2 128.7 0.0 128.7 5 128 FARAKKA STPS 0.70 25.2 19.34 rigger level Materialization against the ACQ is more than 7.3 66.9 0.0 66.9 9 129 HALDIA TPP 0.67 7.3 5.29 rigger level Materialization against the ACQ is more than 4.3 9.9 0.0 9.9 2 130 HIRANMAYE TPP 0.72 4.3 2.83 trigger level 131 KOLAGHAT TPS 0.75 11.7 12.49 12.5 23.9 0.0 23.9 Non payment of dues 2 132 MEJIA TPS 0.68 24.4 21.12 24.4 351.6 0.0 351.6 14 RAGHUNATHPUR TPP 0.64 10.7 10.16 133 10.7 216.7 0.0 216.7 20 25.5 134 SAGARDIGHI TPS 0.61 25.5 12.93 97.8 0.0 97.8 4 Non payment of dues 135 SANTALDIH TPS 0.70 6.7 16 4.64 6.7 107.3 0.0 107.3 136 SOUTHERN REPL. TPS 0.75 0.0 1.34 1.3 42.1 0.0 42.1 31 Total of Eastern Region 0 North Eastern Assam Materialization against the ACQ is more than 7.8 26.6 0.0 26.6 3 137 BONGAIGAON TPP 0.58 7.8 5.79 trigger level Total of North Eastern Region 0 1893.8 Total Coal Stock 0.69 1514.6 2019.0 23158.7 236.7 23395.4 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 31.01.2022								
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								

COAL INDIA LIMITED