MARKETING & SALES DIVISION

Region/State	Name of Thermal Power Station	Consumption	Consumption for last 07 days	07 Requirement @ 55% PLF	Requirement for the day (In '000 Tonnes') (Higher of D and E)	Actu	al Stock (In 000 '	Te)	In Days	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
		(Kcal/kg)	(Average)*			Indigenous	Import	Total			
Α	В	С	D	E	F	G	Н	1	J=(I/F)		
Haryana 1	INDIRA GANDHI STPP	0.66	16.6	13.11	16.6	111.4	27.0	138.4	8		
2	MAHATMA GANDHI TPS	0.61	9.2	10.59	10.6	190.3	31.1	221.4	21		
		0.70	10.6	6.61	10.6	16.0	12.5	28.5	3		Materialization against the ACQ is more than trigger level
3	PANIPAT TPS RAJIV GANDHI TPS	0.70	18.3	11.06	18.3	133.9	46.5	180.4	10		
5	YAMUNA NAGAR TPS	0.71	9.0	5.60	9.0	131.5	31.8	163.3	18		
Punjab											
6	GH TPS (LEH.MOH.)	0.67	8.9	8.13	8.9	183.8	21.2	205.0	23		Plant is lifting coal through road mode and coal
7	GOINDWAL SAHIB TPP	0.71	1.9	5.05	5.1	0.0	0.0	0.0	0		supply as per payment
8	RAJPURA TPP	0.56	18.8	10.41	18.8	370.4	0.0	370.4	20		
9	ROPAR TPS	0.69	8.3	7.61	8.3	173.2	11.2	184.4	22		Unloading constraints & Less supply of rakes from
10	TALWANDI SABO TPP	0.68	29.2	17.68	29.2	106.5	0.0	106.5	4		Railways
Rajasthan											Materialization and the ACO is more than
11	CHHABRA-I PH-1 TPP	0.65	6.7	4.29	6.7	18.1	18.4	36.5	5		Materialization against the ACQ is more than trigger level
12	KAWAITPS	0.58	16.3	10.14	16.3	62.4	169.7	232.2	14		
		0.71	17.4	11.63	17.4	65.4	0.0	65.4	4		Materialization against the ACQ is more than
13	KOTA TPS SURATGARH TPS	0.61	14.7	12.05	14.7	210.3		215.4	15		trigger level
Uttar Pradesh		0.01	14.7	12.03	14.7	210.3	5.1	215.4	15		
15	ANPARA C TPS	0.64	13.8	10.09	13.8	30.5	0.0	30.5	2		Materialization against the ACQ is more than trigger level
16	ANPARA TPS	0.65	37.8	22.72	37.8	417.6	0.0	417.6	11		Plant is requested to increase lifting through road
17	BARKHERA TPS	0.80	0.6	0.96	1.0	3.8	0.0	3.8	4		mode
18	DADRI (NCTPP)	0.67	18.8	16.15	18.8	109.4	203.8	313.2	17		Materialization enginet the ACO is more then
19	HARDUAGANJ TPS	0.72	10.8	12.05	12.1	84.1	0.0	84.1	7		Materialization against the ACQ is more than trigger level Plant is requested to increase lifting through road
20	KHAMBARKHERA TPS	0.80	0.8	0.95	1.0	3.9	0.0	3.9	4		mode Plant is requested to increase lifting through road
21	KUNDARKI TPS	0.77	0.1	0.91	0.9	6.0	0.0	6.0	7		mode
22	LALITPUR TPS	0.61	18.1	16.06	18.1	99.4	0.0	99.4	5		Materialization against the ACQ is more than trigger level Plant is requested to increase lifting through road
23	MAQSOODPUR TPS	0.79	0.6	0.94	0.9	3.8	0.0	3.8	4		mode
24	MEJA STPP	0.67	16.5	11.62	16.5	120.5	35.7	156.2	9		
25	OBRA TPS	0.74	11.0	10.75	11.0	40.4	0.0	40.4	4		Materialization against the ACQ is more than trigger level
26	PARICHHA TPS	0.70	9.9	10.60	10.6	20.5	0.0	20.5	2		Materialization against the ACQ is more than trigger level
27	PRAYAGRAJ TPP	0.60	23.5	15.69	23.5	95.3	0.0	95.3	4		Unloading constraints
28	RIHAND STPS	0.60	29.2	23.92	29.2	941.9	0.0	941.9	32		Materialization against the ACO is more then
<u>29</u> 30	ROSA TPP Ph-I SINGRAULI STPS	0.63	13.3 26.9	10.02 17.29	13.3 26.9	10.4 433.5	0.0	10.4 433.5	1		Materialization against the ACQ is more than trigger level
31	TANDA TPS	0.69	18.4	15.98	18.4	274.2	76.1	350.3	10		
32	UNCHAHAR TPS	0.67	17.9	13.76	17.9	63.7	173.7	237.4	13		Materialization against the ACQ is more than trigger level
33 Total of Northern Regio	UTRAULA TPS	0.79	0.5	0.94	0.9	6.7	0.0	6.7	7		Plant is requested to increase lifting through road mode
Total of Northern Region Western										0	
Chhatisgarh											
34	AKALTARA TPS	0.65	15.7	15.38	15.7	124.0	0.0	124.0	8		Materialization against the ACQ is more than trigger level

MARKETING & SALES DIVISION

51 UKAI TPS 52 WANAKBORI T 53 AMARKANTAK 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S 58 SANJAY GANL 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra 63 64 BHUSAWAL TIP 65 BUTIBORI TPP	KHAR TPP ARHA TPS	(Kcal/kg)	(Average)*		(Higher of D				In Days	Status of Criticality as per "New methodology for monitoring of coal stock at coal based thermal power plants" dated	
35 BALCO TPS 36 BANDAKHAR T 37 BARADARHA T 38 BHILAI TPS 39 BINJKOTE TPF 40 DSPM TPS 41 KORBA-WEST 43 LARA TPP 44 NAWAPARA TI 45 PATHADI TPP 46 SIPAT STPS 47 TAMNAR TPP 48 UCHPINDA TP Gandhi NAGA 50 SABARMATI (C 51 50 SABARMATI (C 51 UKAI TPS 52 WANAKBORI T Madhya Pradesh 53 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra 63 64 BHUSAWAI TI 65 BUTIBORI TPP	TPS KHAR TPP ARHA TPS	С			and E)	Indigenous	Import	Total		08.11.2017 Critical(*)/Supercriti cal(**)	
36 BANDAKHAR 1 37 BARADARHA 1 38 BHILAI TPS 39 BINJKOTE TPF 40 DSPM TPS 41 KORBA STPS 42 KORBA-WEST 43 LARA TPP 44 NAWAPARA TI 45 PATHADI TPP 46 SIPAT STPS 47 TAMNAR TPP 48 UCHPINDA TP Gujarat GANDHI NAGA 50 SABARMATI (D 51 UKAI TPS 52 WANAKBORI T Madhya Pradesh 53 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAI Maharashtra 63 64 BHUSAWALT TP 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA	KHAR TPP ARHA TPS		D	E	F	G	Н	I	J=(I/F)		
37 BARADARHA T 38 BHILAI TPS 39 BINJKOTE TPF 40 DSPM TPS 41 KORBA STPS 42 KORBA-WEST 43 LARA TPP 44 NAWAPARA T 45 PATHADI TPP 46 SIPAT STPS 47 TAMNAR TPP 48 UCHPINDA TP 49 GANDHI NAGA 50 SABARMATI (D 51 UKAI TPS 52 WANAKBORI T 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAI Maharashtra 63 AMRAVATI TPS 64 BHUSAWAL TP 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS	ARHA TPS	0.74	6.7	5.83	6.7	74.3	0.3	74.6	11		
38 BHILAI TPS 39 BINJKOTE TPF 40 DSPM TPS 41 KORBA STPS 42 KORBA-WEST 43 LARA TPP 44 NAWAPARA TI 45 PATHADI TPP 46 SIPAT STPS 47 TAMNAR TPP 48 UCHPINDA TP Gujarat GANDHI NAGA 50 SABARMATI (D 51 UKAI TPS 52 WANAKBORI T 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAI Maharashtra 63 64 BHUSAWAL TP 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA		0.70	0.0	2.78	2.8	46.4	0.0	46.4	17		Meterialization enginet the ACO is more than
39 BINJKOTE TPF 40 DSPM TPS 41 KORBA STPS 42 KORBA STPS 43 LARA TPP 44 NAWAPARA TI 45 PATHADI TPP 46 SIPAT STPS 47 TAMNAR TPP 48 UCHPINDA TP Gujarat GANDHI NAGA 50 SABARMATI (D 51 UKAI TPS 52 WANAKBORI T 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAI Maharashtra 63 AMRAVATI TPS 64 BHUSAWAL TP 65 BUTBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA <		0.75	14.0	11.88	14.0	42.3	8.1	50.4	4		Materialization against the ACQ is more than trigger level
40 DSPM TPS 41 KORBA STPS 42 KORBA-WEST 43 LARA TPP 44 NAWAPARA TI 45 PATHADI TPP 46 SIPAT STPS 47 TAMNAR TPP 48 UCHPINDA TP Gujarat GANDHI NAGA 50 SABARMATI (D 51 UKAI TPS 52 WANAKBORI T 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL 63 AMRAVATI TPS 64 BHUSAWAL TI 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WAROR/	IPS	0.76	7.5	4.99	7.5	199.5	50.4	249.9	34		Meterialization enginet the ACO is more than
41 KORBA STPS 42 KORBA-WEST 43 LARA TPP 44 NAWAPARA TI 45 PATHADI TPP 46 SIPAT STPS 47 TAMNAR TPP 48 UCHPINDA TP 60 SABARMATI (D 51 UKAI TPS 52 WANAKBORI T 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAI Maharashtra 63 AMRAVATI TPS 64 BHUSAWAL TP 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP		0.75	2.8	5.91	5.9	1.2	0.0	1.2	0		Materialization against the ACQ is more than trigger level
42 KORBA-WEST 43 LARA TPP 44 NAWAPARA TI 45 PATHADI TPP 46 SIPAT STPS 47 TAMNAR TPP 48 UCHPINDA TP 49 GANDHI NAGA 50 SABARMATI (C 51 UKAI TPS 52 WANAKBORI T Madhya Pradesh 53 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra 63 64 BHUSAWAL TP 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA		0.72	7.9	4.74	7.9	78.2	0.0	78.2	10		<u> </u>
43 LARA TPP 44 NAWAPARA TI 45 PATHADI TPP 46 SIPAT STPS 47 TAMNAR TPP 48 UCHPINDA TP Gujarat GanDHI NAGA 50 SABARMATI (D 51 UKAI TPS 52 WANAKBORI T Madhya Pradesh S3 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra GA 63 AMRAVATI TPG 64 BHUSAWAL TI 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA		0.66	41.7	22.82	41.7	478.8	6.4	485.2	12	<u> </u>	
44 NAWAPARA TI 45 PATHADI TPP 46 SIPAT STPS 47 TAMNAR TPP 48 UCHPINDA TP Gujarat Gandhi NAGA 50 SABARMATI (D 51 UKAI TPS 52 WANAKBORI T Madhya Pradesh 53 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra GA 63 AMRAVATI TPS 64 BHUSAWAL TP 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA		0.77	18.8	13.55	18.8	204.0	0.0	204.0	11	┥────┤	<u> </u>
45 PATHADI TPP 46 SIPAT STPS 47 TAMNAR TPP 48 UCHPINDA TP Gujarat GANDHI NAGA 50 SABARMATI (D 51 UKAI TPS 52 WANAKBORI T 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra Maharashtra 63 AMRAVATI TPS 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA		0.70	12.1 7.6	14.77 6.28	14.8 7.6	228.2 14.2	5.6 0.0	233.8 14.2	16 2	┥────┤	Plant is lifting coal through Road mode
46 SIPAT STPS 47 TAMNAR TPP 48 UCHPINDA TP Gujarat		0.69	7.5	5.43	7.5	38.7	2.3	41.1	5		
47 TAMNAR TPP 48 UCHPINDA TP Gujarat 49 49 GANDHI NAGA 50 SABARMATI (D 51 UKAI TPS 52 WANAKBORI T Madhya Pradesh 53 53 AMARKANTAK 54 ANUPPUR TPF 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra 63 64 BHUSAWAL TI 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA		0.67	46.5	26.38	46.5	113.7	0.4	114.0	2		Materialization against the ACQ is more than trigger level
48 UCHPINDA TP Gujarat 49 49 GANDHI NAGA 50 SABARMATI (E 51 UKAI TPS 52 WANAKBORI T Madhya Pradesh 53 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAI Maharashtra 63 64 BHUSAWAL TP 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WAROR/		0.82	24.8	25.98	26.0	144.1	6.7	150.8	6		Plant is lifting coal through Road mode
Gujarat 49 GANDHI NAGA 50 SABARMATI (D 51 UKAI TPS 52 WANAKBORI T 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra 63 AMRAVATI TPS 64 BHUSAWAL TF 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA		0.77	5.8	14.56	14.6	364.8	0.0	364.8	25	++	
50 SABARMATI (D 51 UKAI TPS 52 WANAKBORI T Madhya Pradesh S3 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GANL 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAI Maharashtra 63 64 BHUSAWAL TP 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARAKANT										1	
51 UKAI TPS 52 WANAKBORI T 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GANL 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra 63 64 BHUSAWAL TP 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA	I NAGAR TPS	0.67	6.0	5.55	6.0	136.8	30.3	167.1	28		Materialization against the ACQ is more than
52 WANAKBORI T Madhya Pradesh 53 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GANL 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra 63 64 BHUSAWAL TP 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WAROR/	MATI (D-F STATIONS)	0.57	4.3	2.70	4.3	5.1	81.8	86.9	7		trigger level
Madhya Pradesh 53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra 63 64 BHUSAWAL TP 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WAROR/		0.68	9.1	10.01	10.0	108.3	81.1	189.3	19		
53 AMARKANTAK 54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra 63 AMRAVATI TPS 64 BHUSAWAL TT 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA	BORI TPS	0.68	12.8	20.45	20.4	246.6	75.2	321.9	16		
54 ANUPPUR TPF 55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra AMRAVATI TPS 63 AMRAVATI TPS 64 BHUSAWAL TF 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA											
55 BINA TPS 56 GADARWARA 57 KHARGONE S' 58 SANJAY GANE 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAI Maharashtra 63 64 BHUSAWAL TP 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WAROR/		0.65	0.0	1.81	1.8	42.0	0.0	42.0	23		
56 GADARWARA 57 KHARGONE S' 58 SANJAY GANL 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra Maharashtra 63 AMRAVATI TPS 64 BHUSAWAL TT 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA	JR IPP	0.70	16.3	11.14	16.3	189.1	9.7	198.8	12		Materialization against the ACQ is more than
57 KHARGONE S 58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra	2S	0.72	4.8	4.77	4.8	16.0	0.0	16.0	3		trigger level Materialization against the ACQ is more than
58 SANJAY GAND 59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra 63 AMRAVATI TPS 64 BHUSAWAL TT 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARDRA		0.64	15.1	13.61	15.1	69.1	131.2	200.2	13		trigger level
59 SATPURA TPS 60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAI Maharashtra 63 64 BHUSAWAL TF 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WAROR/	ONESTEP	0.61	11.3	10.56	11.3	233.7	138.0	371.7	33		Materialization against the ACQ is more than
60 SEIONI TPP 61 SHREE SINGA 62 VINDHYACHAL Maharashtra 63 AMRAVATI TPS 64 BHUSAWAL TT 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARDRA		0.77	14.4	13.63	14.4	31.4	0.0	31.4	2		trigger level
61 SHREE SINGA 62 VINDHYACHAL Maharashtra 1 63 AMRAVATI TP3 64 BHUSAWAL TI 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA		0.65	3.2	11.47	11.5	144.2	0.0	144.2	13		
62 VINDHYACHAL Maharashtra 63 AMRAVATI TPS 64 BHUSAWAL TF 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WAROR/		0.62	4.8	4.91 24.31	4.9 24.3	53.0 478.4	0.0	53.0 478.4	11 20		<u> </u>
Maharashtra 63 AMRAVATI TPS 64 BHUSAWAL TF 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WAROR/		0.73	59.3	42.33	24.3 59.3	968.9	0.0	968.9	16	++	<u></u>
63 AMRAVATI TP3 64 BHUSAWAL TI 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA		0.07	00.0	42.00	55.5	500.5	0.0	300.5		++	
64 BHUSAWAL TF 65 BUTIBORI TPP 66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WAROR/	ATI TPS	0.65	12.5	11.60	12.5	18.2	0.0	18.2	1		Materialization against the ACQ is more than trigger level
66 CHANDRAPUF 67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA		0.77	10.0	12.31	12.3	181.0	80.7	261.7	21	1 1	1
67 DAHANU TPS 68 DHARIWAL TP 69 GMR WARORA		0.67	0.0	5.31	5.3	59.7	0.0	59.7	11		
68 DHARIWAL TP 69 GMR WARORA	RAPUR(MAHARASHTRA) STPS	0.79	27.4	30.35	30.3	76.3	35.8	112.1	4		Unloading constraints
69 GMR WARORA	U TPS	0.60	6.2	3.96	6.2	14.1	1.4	15.5	3		Materialization against the ACQ is more than trigger level
	VAL TPP	0.68	8.1	5.40	8.1	38.4	5.6	44.0	5		Materialization against the ACQ is more than trigger level
70 KHAPARKHED		0.67	5.8	5.28	5.8	55.7	0.0	55.7	10		
		0.87	17.0	15.37	17.0	63.0	4.9	67.9	4		Unloading constraints
71 KORADI TPS		0.73	19.8 28.9	20.96 21.75	21.0 28.9	88.1 69.9	18.4 58.9	106.5 128.8	5		Unloading constraints Materialization against the ACQ is more than
72 MAUDA TPS										l	trigger level
73 NASIK TPS	PS	0.83	6.4	6.93	6.9	39.8	30.9	70.6	10	<u> </u>	<u> </u>
74 PARAS TPS		0.76	6.9	5.01	6.9	51.7	0.0	51.7	7	┥────┤	
75 PARLI TPS	TPS	0.67	10.2 11.9	6.60 10.88	10.2 11.9	61.0 70.9	0.0 132.1	61.0 203.0	6 17		Materialization against the ACQ is more than
76 SOLAPUR STP 77 TIRORA TPS	TPS PS		1								trigger level Materialization against the ACQ is more than

MARKETING & SALES DIVISION

	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	Actu	al Stock (In 000 ⁻	Te)	in Days	Status of Criticality as per "New methodology for monitoring of coal stock at coal based thermal power plants" dated	Reasons for not considering the plant under critical/super critical category inspite of plant carrying low stock
				(Average)		and E)	Indigenous	Import	Total		08.11.2017 Critical(*)/Supercriti cal(**)	
	Α	В	С	D	E	F	G	Н	I	J=(I/F)		
		WARDHA WARORA TPP	0.65	3.0	4.60	4.6	38.3	14.4	52.7	11		
Tota	of Western Regior	n									0	
	Southern Andhra Pradesh											
-	79	DAMODARAM SANJEEVAIAH TPS	0.64	13.9	13.52	13.9	119.3	0.0	119.3	9		
	15	DANIODANAMI DANJELVAIAN NO										Materialization against the ACQ is more than
	80	Dr. N.TATA RAO TPS	0.80	21.6	18.48	21.6	59.3	0.0	59.3	3		trigger level
	81	PAINAMPURAM TPP	0.61	14.2	10.55	14.2	127.5	287.2	414.7	29		
	82	RAYALASEEMA TPS	0.75	15.0	16.34	16.3	92.6	0.0	92.6	6		Materialization against the ACQ is more than trigger level
	83	SIMHADRI	0.77	26.8	20.40	26.8	371.3	42.5	413.8	15		
	84	SGPL TPP	0.55	13.5	9.56	13.5	52.9	510.3	563.2	42		
	85 Karnataka	VIZAG TPP	0.75	11.7	10.23	11.7	65.8	0.0	65.8	6		Less Supply of rakes from Railways
	86	BELLARY TPS	0.66	8.2	14.82	14.8	70.7	0.0	70.7	5		Materialization against the ACQ is more than trigger level
	87	KUDGI STPP	0.59	25.6	18.81	25.6	58.1	141.9	200.0	8		Materialization against the ACQ is more than trigger level
	88	RAICHUR TPS	0.71	3.9	16.05	16.1	305.6	0.0	305.6	19		
	89 Tamil Nadu	YERMARUS TPP	0.61	1.6	12.91	12.9	169.3	0.0	169.3	13		
		METTUR TPS	0.81	9.9	8.97	9.9	143.5	0.0	143.5	15		
	91	METTUR TPS - II	0.78	0.0	6.20	6.2	128.5	47.2	175.7	28		
	92	NORTH CHENNAI TPS	0.96	11.3	23.11	23.1	278.8	162.0	440.8	19		
	93	TUTICORIN TPS	0.93	14.2	12.84	14.2	85.8	0.0	85.8	6		Materialization against the ACQ is more than trigger level
	94	VALLUR TPP	0.75	19.3	14.94	19.3	266.3	48.0	314.3	16		
	Telangana 95	BHADRADRI TPP	0.60	11.4	8.55	11.4	221.8	0.0	221.8	19		
		KAKATIYA TPS	0.58	14.4	8.38	14.4	277.8	0.0	277.8	19		
	97	KOTHAGUDEM TPS (NEW)	0.66	14.4	8.72	14.4	316.6	0.0	316.6	22		
	98	KOTHAGUDEM TPS (STAGE-7)	0.50	0.0	5.24	5.2	175.3	0.0	175.3	33		
	99	RAMAGUNDEM STPS	0.62	27.0	21.26	27.0	88.8	74.1	163.0	6		
		RAMAGUNDEM-B TPS SINGARENI TPP	0.75	0.8	0.62 9.16	0.8 16.0	10.3 197.9	0.0	10.3 197.9	13 12		
Fotal	of Southern Region		0.56	10.0	3.10	10.0	197.9	0.0	197.9	12	0	
	Eastern											
	Bihar											
<u> </u>	102	BARAUNI TPS	0.63	7.5	5.93	7.5	78.6	0.0	78.6	11		
-	103 104	BARH STPS KAHALGAON TPS	0.66	23.2 25.4	17.14 23.08	23.2 25.4	256.4 438.8	<u>90.0</u> 24.1	346.4 462.9	15 18		
	#REF!	MUZAFFARPUR TPS	0.73	5.6	3.73	5.6	26.6	0.0	26.6	5		
	#REF!	NABINAGAR STPP	0.61	24.2	15.90	24.2	32.9	20.7	53.6	2		Materialization against the ACQ is more than trigger level
	#REF!	NABINAGAR TPP	0.69	13.9	9.16	13.9	62.3	33.8	96.1	7		
	Jharkhand											
	108		0.58	5.7	3.81	5.7	31.5	34.1	65.6	12		
-	<u>109</u> 110	CHANDRAPURA(DVC) TPS JOJOBERA TPS	0.62	7.5 3.3	4.07 2.13	7.5	34.8 40.3	<u>67.5</u> 0.0	102.3 40.3	14 12		
-	110											Materialization against the ACQ is more than
	111	KODARMA TPP	0.62	11.5	8.19	11.5	14.9	20.2	35.1	3		trigger level Materialization against the ACQ is more than
	112	MAHADEV PRASAD STPP	0.68	7.5	4.85	7.5	5.1	0.0	5.1	1		trigger level
	113	MAITHON RB TPP	0.61	12.2	8.47	12.2	315.1	0.0	315.1	26		
			0.72	4.5	4.00	4.5	20.0	0.0	20.0	4		Materialization against the ACQ is more than
<u> </u>	114	TENUGHAT TPS								ļ		trigger level
	Odisha 115	DARLIPALI STPS	0.70	23.1	14.78	23.1	199.3	0.0	199.3	9		
-		DERANG TPP	0.68	16.8	10.85	16.8	910.8	0.0	910.8	54		
		IB VALLEY TPS	0.79	26.2	18.05	26.2	242.9	0.0	242.9	9	1	

MARKETING & SALES DIVISION

119 VEDAN 120 TALCH 120 TALCH West Bengal 121 121 BAKRI 122 BANDI 123 BUDG 124 D.P.L. 125 DURG 126 DURG 127 FARAN 128 HALDI 129 HIRAN 130 KOLAG 131 MEJIA 132 RAGH 133 SAGAN	B IALANGA TPS IANTA TPP CHER STPS RESWAR TPS IDEL TPS IDEL TPS IDEBUDGE TPS L. TPS IGAPUR STEEL TPS IGAPUR TPS IGAPUR TPS	(Kcal/kg) C 0.72 0.71 0.77 0.62 0.80 0.58 0.69 0.67 1.17	days (Average)* D 16.6 7.6 38.0 	© 55% PLF E 10.05 5.62 30.53 8.59 2.84 5.76 5.02 8.86	(Higher of D and E) F 16.6 7.6 38.0 14.3 4.0 9.7 5.0	G 39.9 34.9 636.9 91.7 16.8 125.9 17.3	H 0.0 64.9 0.0 0.0 0.0 0.0	Total I 39.9 34.9 701.8 91.7 16.8 125.9	J=(I/F) 2 5 18 6 4 13		Materialization against the ACQ is more than trigger level Materialization against the ACQ is more than trigger level
118 KAMAI 119 VEDAI 120 TALCF West Bengal 121 121 BAKRE 122 BANDI 123 BUDG 124 D.P.L. 125 DURG 126 DURG 127 FARAH 128 HALDI 129 HIRAN 130 KOLAC 131 MEJIA 132 RAGH 133 SAGAI	ALANGA TPS ANTA TPP CHER STPS RESWAR TPS IDEL TPS IDEL TPS IDE BUDGE TPS L. TPS RGAPUR STEEL TPS GGAPUR TPS	0.72 0.71 0.77 0.62 0.80 0.58 0.69 0.67 1.17	16.6 7.6 38.0 14.3 4.0 9.7 3.6 8.4	10.05 5.62 30.53 8.59 2.84 5.76 5.02	16.6 7.6 38.0 14.3 4.0 9.7 5.0	39.9 34.9 636.9 91.7 16.8 125.9	0.0 0.0 64.9 0.0 0.0 0.0	34.9 701.8 91.7 16.8	2 5 18 6 4		trigger level Materialization against the ACQ is more than
119 VEDAN 120 TALCH 121 BAKRI 121 BAKRI 122 BANDI 123 BUDG 124 D.P.L. 125 DURG 126 DURG 127 FARAH 128 HALDI 129 HIRAN 130 KOLAG 131 MEJIA 132 RAGH 133 SAGAH	ANTA TPP CHER STPS RESWAR TPS IDEL TPS IDEL TPS IDE BUDGE TPS L. TPS IGAPUR STEEL TPS IGAPUR STEEL TPS	0.71 0.77 0.62 0.80 0.58 0.69 0.67 1.17	7.6 38.0 14.3 4.0 9.7 3.6 8.4	5.62 30.53 8.59 2.84 5.76 5.02	7.6 38.0 14.3 4.0 9.7 5.0	34.9 636.9 91.7 16.8 125.9	0.0 64.9 0.0 0.0 0.0 0.0	34.9 701.8 91.7 16.8	5 18 6 4		trigger level Materialization against the ACQ is more than
120 TALCI- West Bengal 1 121 BAKRi 122 BANDI 123 BUDG 124 D.P.L. 125 DURG 126 DURG 127 FARAH 128 HALDI 129 HIRAN 130 KOLAC 131 MEJIA 132 RAGH 133 SAGAH	CHER STPS RESWAR TPS IDEL TPS IGE BUDGE TPS L. TPS IGAPUR STEEL TPS IGAPUR TPS	0.77 0.62 0.80 0.58 0.69 0.67 1.17	38.0 14.3 4.0 9.7 3.6 8.4	30.53 8.59 2.84 5.76 5.02	38.0 14.3 4.0 9.7 5.0	636.9 91.7 16.8 125.9	64.9 0.0 0.0 0.0	701.8 91.7 16.8	18 6 4		
West Bengal 121 BAKRI 122 BANDI 123 BUDG 124 D.P.L. 125 DURG 126 DURG 127 FARAH 128 HALDI 129 HIRAN 130 KOLAG 131 MEJIA 132 RAGH 133 SAGAH	RESWAR TPS IDEL TPS IDE BUDGE TPS L. TPS IGAPUR STEEL TPS IGAPUR TPS	0.62 0.80 0.58 0.69 0.67 1.17	14.3 4.0 9.7 3.6 8.4	8.59 2.84 5.76 5.02	14.3 4.0 9.7 5.0	91.7 16.8 125.9	0.0 0.0 0.0	91.7 16.8	6 4		
121 BAKRI 122 BANDI 123 BUDG 124 D.P.L. 125 DURG 126 DURG 127 FARAH 128 HALDI 129 HIRAN 130 KOLAC 131 MEJIA 132 RAGH 133 SAGAI	IDEL TPS IGE BUDGE TPS L. TPS IGAPUR STEEL TPS IGAPUR TPS	0.80 0.58 0.69 0.67 1.17	4.0 9.7 3.6 8.4	2.84 5.76 5.02	4.0 9.7 5.0	16.8 125.9	0.0	16.8	4		
122 BANDI 123 BUDG 124 D.P.L. 125 DURG 126 DURG 127 FARAH 128 HALDI 129 HIRAN 130 KOLAC 131 MEJIA 132 RAGH 133 SAGAH	IDEL TPS IGE BUDGE TPS L. TPS IGAPUR STEEL TPS IGAPUR TPS	0.80 0.58 0.69 0.67 1.17	4.0 9.7 3.6 8.4	2.84 5.76 5.02	4.0 9.7 5.0	16.8 125.9	0.0	16.8	4		
123 BUDG 124 D.P.L. 125 DURG 126 DURG 127 FARAH 128 HALDI 129 HIRAN 130 KOLAC 131 MEJIA 132 RAGH 133 SAGAH	DGE BUDGE TPS L. TPS RGAPUR STEEL TPS RGAPUR TPS	0.58 0.69 0.67 1.17	9.7 3.6 8.4	5.76 5.02	9.7 5.0	125.9	0.0				
124 D.P.L. 125 DURG 126 DURG 127 FARAI 128 HALDI 129 HIRAN 130 KOLAC 131 MEJIA 132 RAGH 133 SAGAI	L. TPS RGAPUR STEEL TPS RGAPUR TPS	0.69 0.67 1.17	3.6 8.4	5.02	5.0			125.9	13		
125 DURG 126 DURG 127 FARAH 128 HALDI 129 HIRAN 130 KOLAC 131 MEJIA 132 RAGH 133 SAGAI	RGAPUR STEEL TPS RGAPUR TPS	0.67	8.4					1			Non payment of dues
126 DURG 127 FARAF 128 HALDI 129 HIRAN 130 KOLAC 131 MEJIA 132 RAGH 133 SAGAF	RGAPUR TPS	1.17					0.0	17.3	3		ivon payment of dues
127 FARAF 128 HALDI 129 HIRAN 130 KOLAC 131 MEJIA 132 RAGH 133 SAGAF				3.23	8.9	64.3 215.1	56.2 0.0	120.5 215.1	14 66		
128 HALDI 129 HIRAN 130 KOLAC 131 MEJIA 132 RAGH 133 SAGAI		0.65	19.5	18.11	3.2 19.5	215.1	133.1	215.1 354.8	18		
129 HIRAN 130 KOLAC 131 MEJIA 132 RAGH 133 SAGAI		0.69	9.7	5.44	9.7	78.2	0.6	78.7	8		
131 MEJIA 132 RAGH 133 SAGAI	ANMAYE TPP	0.03	2.7	3.07	3.1	9.2	0.0	9.2	3		Materialization against the ACQ is more than trigger level
132 RAGH 133 SAGAI	AGHAT TPS	0.79	13.9	8.80	13.9	11.4	0.0	11.4	1		Non payment of dues
133 SAGAI	IA TPS	0.68	26.9	20.85	26.9	71.3	34.3	105.7	4		Materialization against the ACQ is more than trigger level
	HUNATHPUR TPP	0.65	10.6	10.37	10.6	116.8	54.0	170.7	16		
134 SANTA	ARDIGHI TPS	0.61	21.5	12.97	21.5	96.8	0.0	96.8	4		Non payment of dues
	ITALDIH TPS	0.71	4.5	4.70	4.7	56.3	0.0	56.3	12		
	JTHERN REPL. TPS	0.80	1.6	1.43	1.6	10.7	0.0	10.7	7		Materialization against the ACQ is more than trigger level
Total of Eastern Region										0	
North Eastern											
Assam					-						
		0.59	9.1	5.87	9.1	59.5	20.6	80.1	9		
	IGAIGAON TPP				1930.7		3841.6	22749.3		0	1
Total C Note	rth Eastern Region	0.69	1803.5	1514.6		18907.7			12	0	

1. https://cea.nic.in/wp-content/uploads/2020/04/guidelines_dcr.pdf									
2. % Materialization against ACQ is taken from 01.04.21 to 31.08.2022									
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									