## 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	Consumption for last 07 days	Requirement @ 55% PLF	Requirement for the day (In '000 Tonnes')	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	Reasons for not considering the plant under critical/super critical category inspite of plant carrying low stock
		(Kcal/kg)	(Average)*	e and	(Higher of D and E)	Indigenous	Import	Total		plants" dated 08.11.2017 Critical(*)/Supercriti cal(**)	
Α	В	C	D	E	F	G	Н	I	J=(I/F)		
Haryana											
	INDIRA GANDHI STPP MAHATMA GANDHI TPS	0.66	15.3	13.11	15.3	257.6	150.9	408.5	27		
	PANIPAT TPS	0.61 0.70	18.2 9.2	10.59 6.61	18.2 9.2	95.5 41.2	<u>16.8</u> 4.2	112.3 45.3	6 5		
	RAJIV GANDHI TPS	0.70	13.9	11.06	13.9	94.7	0.0	94.7	7		
	YAMUNA NAGAR TPS	0.71	8.3	5.60	8.3	185.9	12.1	198.0	24		
Punjab											
	GH TPS (LEH.MOH.)	0.67	5.5	8.13	8.1	368.7	45.3	413.9	51		
	GOINDWAL SAHIB TPP	0.71	5.6	5.05	5.6	22.9	0.0	22.9	4		Plant is lifting coal through road mode
		0.56	18.1	10.41	18.1	501.5	6.6	508.1	28		
<u>9</u> 10	ROPAR TPS TALWANDI SABO TPP	0.69	6.9 25.0	7.61 17.68	7.6 25.0	398.9 223.5	39.5 0.0	438.4 223.5	58 9		
Rajasthan	TALWANDI SADO TEE	0.00	23.0	17.00	25.0	223.5	0.0	223.5	3		
	CHHABRA-I PH-1 TPP	0.65	3.2	4.29	4.3	9.0	0.0	9.0	2		Materialization against the ACQ is more than trigger level
	KAWAI TPS	0.58	8.5	10.14	10.1	28.1	133.7	161.8	16		Materialization against the ACQ is more than trigger level
	KOTA TPS	0.71	18.5	11.63	18.5	209.3	0.0	209.3	11		
	SURATGARH TPS	0.61	14.3	12.05	14.3	384.5	0.0	384.5	27		
Uttar Pradesh 15	ANPARA C TPS	0.64	12.9	10.09	12.9	19.8	0.0	19.8	2		Materialization against the ACQ is more than trigger level
	ANPARA TPS	0.65	39.1	22.72	39.1	362.7	0.0	362.7	9		
17	BARKHERA TPS	0.80	1.0	0.96	1.0	5.5	0.0	5.5	5		Plant is requested to increase lifting through road mode
18	DADRI (NCTPP)	0.67	20.2	16.15	20.2	124.2	162.1	286.2	14		
19	HARDUAGANJ TPS	0.72	8.3	12.05	12.1	98.6	0.0	98.6	8		Materialization against the ACQ is more than trigger level
20	KHAMBARKHERA TPS	0.80	0.7	0.95	1.0	2.4	0.0	2.4	3		Plant is requested to increase lifting through road mode
21	KUNDARKI TPS	0.77	1.3	0.91	1.3	5.4	0.0	5.4	4		Plant is requested to increase lifting through road mode Materialization against the ACQ is more than
22	LALITPUR TPS	0.61	24.3	16.06	24.3	70.4	0.0	70.4	3		trigger level Plant is requested to increase lifting through road
23	MAQSOODPUR TPS	0.79	0.8	0.94	0.9	2.1	0.0	2.1	2		mode
24	MEJA STPP	0.67	10.4	11.62	11.6	45.8	108.7	154.5	13		
25	OBRA TPS	0.74	9.5	10.75	10.8	41.0	0.0	41.0	4		Materialization against the ACQ is more than trigger level
26	PARICHHA TPS	0.70	11.2	10.60	11.2	75.9	0.0	75.9	7		Materialization against the ACQ is more than trigger level
	PRAYAGRAJ TPP RIHAND STPS	0.60	17.1 39.3	15.69 23.92	17.1	276.7	0.0	276.7	16		
	ROSA TPP Ph-I	0.63	39.3 11.3	10.02	<u>39.3</u> 11.3	919.5 21.0	0.0	919.5 21.0	23 2		Materialization against the ACQ is more than trigger level
	SINGRAULI STPS	0.65	27.1	17.29	27.1	450.7	0.0	450.7	17		
31	TANDA TPS	0.69	13.9	15.98	16.0	325.1	81.2	406.2	25		
32	UNCHAHAR TPS	0.67	17.8	13.76	17.8	158.0	149.8	307.8	17		
	UTRAULA TPS	0.79	1.4	0.94	1.4	4.4	0.0	4.4	3	0	Plant is requested to increase lifting through road mode
Total of Northern Regior Western	1									0	
Chhatisgarh											
	AKALTARA TPS	0.65	14.2	15.38	15.4	125.3	0.0	125.3	8		Materialization against the ACQ is more than trigger level

## MARKETING & SALES DIVISION

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

A  B  C  Merger bill  C  Medgenous bill  Import  Test bill  Description bill  Description bill <thdescription bill  <thd< th=""><th>Region/State</th><th>Name of Thermal Power Station</th><th>Specific Coal Consumption</th><th>Consumption for last 07 days</th><th>Requirement @ 55% PLF</th><th>Requirement for the day (In '000 Tonnes')</th><th>Actu</th><th>al Stock (In 000 <sup>-</sup></th><th>Te)</th><th>In Days</th><th rowspan="2">Critical(*)/Supercriti</th><th>Reasons for not considering the plant under critical/super critical category inspite of plant carrying low stock</th></thd<></thdescription 	Region/State	Name of Thermal Power Station	Specific Coal Consumption	Consumption for last 07 days	Requirement @ 55% PLF	Requirement for the day (In '000 Tonnes')	Actu	al Stock (In 000 <sup>-</sup>	Te)	In Days	Critical(*)/Supercriti	Reasons for not considering the plant under critical/super critical category inspite of plant carrying low stock
BALC 198  0.04  0.07  5.83  145.8  1.9  146.8  25  1.9  146.8  25  1.9  146.8  25  1.9  146.8  25  1.9			(Kcal/kg)		Ŭ	(Higher of D and E)	Indigenous	Import	Total			
Bit  BANADABUR TPS  0.75  0.03  2.78  2.8  462  0.5  452  16    37  BANADABUR TPS  0.75  7.5  11.83  11.9  146.64  7.5  17.5										J=(I/F)		
37  BANDARYA TTS  0.75  11.80  11.90  168.00  7.5  11.90  168.00  7.5  11.90  7.5  245.9  33.5  272.4  37  Macrial contains against the ACQ is more the target into target intotarget into target into target intot												
38  BHAUTER  0.76  7.6  7.8  7.7  7.2  7.1  7.5  7.7  7.2  7.7  7.2  7.7  7.2  7.7  7.2  7.7  7.2  7.7  7.2  7.7  7.2  7.7  7.2  7.7  7.2  7.7  7.4  7.8  7.7  7.4  7.8  7.7  7.4  7.8  7.7  7.8  7.8  7.8  7.8  7.8  7.8  7.8  7.8  7.8  7.8  7.8  7.8  7.8  7.8												
Balk/OTE TPP  0.75  4.2  5.91  6.9  16.7  0.6  16.7  3  Medicalization against the ACG is more the proper lower    40  DPRIPES  0.72  4.0  4.72  4.71  0.0  81.8  17  1  1    41  KORBA/VEST TPS  0.77  1.72  15.5  17.2  24.7  0.0  27.9  0.0  27.9  1.0  2.2  24.7  0.0  27.9  0.0  7.9  0.0  7.9  0.0  7.9  0.0  7.9  0.0  7.9  0.0  7.9  0.0  7.9  0.0  7.9  0.0  7.9  0.0  7.9  0.0  7.0  1.0												
40  DSPM TPS  0.72  4.0  4.74  4.77  40.9  6.0  60.9  67.9  17    41  KORBA STPS  0.77  17.2  2.22  30.1  2.22  30.1  2.22  30.1  2.22  30.1  2.22  30.1  2.22  30.1  2.22  30.1  2.22  30.1  2.22  30.1  2.22  30.1  2.22  30.1  30.1  2.22  30.1												Materialization against the ACQ is more than trigger level
41  KOBBA STPS  0.06  30.1  22.82  39.1  (98.8)  11.6  611.4  20    42  KORBA-VEST IPS  0.77  17.2  13.55  17.2  247.0  14.0    43  LARA IPP  0.70  25.1  14.77  25.1  27.9  0.0  27.0  14.0    44  LARA IPP  0.79  0.1  6.78  6.3  57.9  0.0  27.0  4    45  PATLAD TPP  0.68  7.1  5.43  77.0  0.0  27.0  4    46  SEAT STPS  0.67  4.63  25.63  46.8  27.6  331.3  13    47  TAMAR TPP  0.77  12.4  14.55  14.6  144.7  0.0  147.7  12.5  331.3  13  Maniferization against the AOG is more the type level    47  TAMAR TPP  0.77  4.7  2.70  4.7  14.3  35.5  97.7  8  type level  type level  type level  t			0.72	4.0	1 71	47	80.9	0.0	80.9	17		
42  KOBBAWEST IPS  0.77  17.2  13.65  17.2  247.0  0.0  247.0  14    43  LARA TPP  0.70  25.1  14.77  25.4  27.0  0.0  247.0  14    44  NAMAPRA TPP  0.70  6.1  6.53  57.9  0.0  27.0  4    45  PATHAD TYP  0.667  4.68  26.38  44.6  277.6  47.2  224.8  7    46  SIPAT TYP  0.67  4.68  26.38  44.6  154.7  23.6  331.3  13    47  TAMAR TYP  0.67  4.7  5.56  5.6  19.5  23.6  17.3  21  Materialization against the ACO is more the inger level    490  GANOHI MGAR TYS  0.67  4.7  5.56  5.6  19.5  2.8  17.3  21  Materialization against the ACO is more the inger level    61  UACH YS  0.66  0.8  10.01  10.0  62.3  54.1  116.4  12 <td></td>												
43  LARA TPP  0.70  25.1  14.77  25.4  297.9  0.9  298.8  12    44  NAWAPARATPP  0.79  0.1  6.28  6.3  57.9  9     45  DATADA TPP  0.09  7.1  6.48  7.7  27.0  0.0  27.0  4    46  SPAT STPS  0.07  46.8  27.6  44.8  27.6  47.2  28.8  7     47  TAMARA TPP  0.02  16.3  25.5  6.6  91.5  28.8  17.3  21  Materiatzation against the ACO is more the toget level    48  UCEPINGA TPP  0.77  12.4  14.56  14.6  154.7  11  Materiatzation against the ACO is more the toget level    60  SABANANT (OF STATONS)  0.67  4.7  2.70  4.7  14.3  85.8  97.7  8  Materiatzation against the ACO is more the toget level    51  UKAN TPS  0.68  9.8  10.01  16.0  26.3  94.1												
44  NAMAPARATPP  0.70  6.1  6.28  6.3  57.9  0.0  57.9  9    45  PATIAD TPP  0.69  7.1  5.43  7.1  7.0  0.0  27.0  4    46  SPAT STPS  0.67  45.3  25.86  26.0  301.7  22.8  31.3  13    46  UARNOT TPP  0.67  1.4  1.4.5  1.4.6  1.4.6  1.4.7  0.0  16.7.7  1.1  Metrialization against the ACQ is more the trigger level    48  ULCHINGA TPP  0.67  4.7  2.70  4.7  1.4.3  83.5  97.7  8  Metrialization against the ACQ is more the trigger level    50  SABARUAT (D.F STATIONS)  0.67  4.7  2.70  4.7  1.4.3  83.5  97.7  8  Mager level  trigger level    51  UCHINGA VAREXEXT PS  0.68  2.7  1.81  2.7  16.8  0.0  16.4  14.5  14.8  15.6  9  Materialization against the ACQ is more th <td></td> <td>1</td> <td></td>											1	
46 46  PATHADI TPP  0.69  7.1  5.43  7.1  27.0  0.0  27.6  4  Participation    46  SIPAT SIPS  0.67  46.8  25.88  46.8  277.6  47.2  324.8  7  Participation  Participation  Participation  236.8  337.3  13  Metrificization against the ACOIs more the trigget level    48  UCHPIROL TPP  0.77  12.4  14.86  144.6  144.7  11  Metrificization against the ACOIs more the trigget level    64  GAINH HAGAR TPS  0.67  4.7  5.55  5.6  117.3  21  Metrificization against the ACOIs more the trigget level    50  SBABRAMUT IPS  0.68  9.6  10.01  10.0  25.3  54.1  116.4  12.2  Participation  Paritipation  P												
47  TANNAR TPP  0.82  16.3  25.8  26.0  397.7  23.6  331.3  13  Metrialization against the ACO is more the trigger level    4.8  UCHPINDA TPP  0.77  12.4  14.56  14.6  154.7  0.0  164.7  111  Metrialization against the ACO is more the trigger level    4.9  GANDHI NAGAR TPS  0.67  4.7  5.55  5.6  91.5  25.8  177.3  21  Metrialization against the ACO is more the trigger level    5.0  SABARMATI (De STATIONS)  0.67  4.7  2.70  4.7  14.3  83.5  97.7  8  Migger level  11001  10.0  62.3  54.1  1116.4  12  11000  1												
48  UCHPINDA TPP  0.77  12.4  14.6  14.6  154.7  0.0  154.7  11  Mediralization against the ACQ is more the trigger level    49  GANDHI NAGAR TPS  0.67  4.7  5.55  5.6  91.5  25.8  117.3  21  Mediralization against the ACQ is more the trigger level    50  SABARMATI (D.F. STATIONS)  0.57  4.7  2.70  4.7  14.3  83.5  97.7  8  Mediralization against the ACQ is more the trigger level    51  UKAN REGENT TPS  0.68  15.4  20.4  22.4  66.4  358.6  18     Mading Prodesh  MARKANTAK EXT TPS  0.55  2.7  1.81  2.7  16.6  0.0  16.6  6    56  56  6.4  35.4  11.4  16.7  11.4  16.5  14.2  14.2  14.2  14.2  14.2  14.2  14.2  14.2  14.2  14.2  14.2  14.2  14.2  14.2  14.2  14.2  14.2  <	46	SIPAT STPS	0.67	46.8		46.8	277.6	47.2	324.8	7		
48  UCHPNDA TPP  0.7/7  12.4  14.5  18.7  0.0  18.7  11  Ingger level    49  GAUDH MAGAR TPS  0.67  4.7  5.55  5.5  91.5  25.8  117.3  21  Materialization against the ACQ is more the trigger level    50  SAMAMATA (DF STATIONS)  0.57  4.7  2.70  4.7  14.3  83.5  97.7  8  Materialization against the ACQ is more the trigger level    51  WANREOR TPS  0.68  9.8  10.01  10.0  42.9  46.4  116.4  12  11.6  11.6  6  11.0<	47	TAMNAR TPP	0.82	16.3	25.98	26.0	307.7	23.6	331.3	13		
49  GANDH NAGAR TPS  0.67  4.7  5.55  5.66  91.5  25.8  117.3  21  Materialization sgainst the ACG is more the trigger level    50  SABARMATI (D.F STATIONS)  0.57  4.7  2.70  4.7  14.3  83.5  97.7  8  Materialization sgainst the ACG is more the trigger level    51  UKAI TPS  0.68  9.8  10.01  10.0  62.3  54.1  116.4  12  12    52  WANARGORI TPS  0.65  2.7  1.81  2.7  16.6  0.0  16.6  6  12  12  12  12  12  12  12  12  12  12  12  12  14  14.5  15  Materialization sgainst the ACG is more the ingger level  16  13  143  285.9  170.0  24.1  5  Materialization sgainst the ACG is more the ingger level  16  13  285.9  170.0  40.4  21  14.3  170.0  24.1  5  Materialization sgainst the ACG is more the ingger level  116.3 <td></td> <td>UCHPINDA TPP</td> <td>0.77</td> <td>12.4</td> <td>14.56</td> <td>14.6</td> <td>154.7</td> <td>0.0</td> <td>154.7</td> <td>11</td> <td></td> <td>Materialization against the ACQ is more than trigger level</td>		UCHPINDA TPP	0.77	12.4	14.56	14.6	154.7	0.0	154.7	11		Materialization against the ACQ is more than trigger level
50  SABARMATI (D-F STATIONS)  0.57  4.7  2.70  4.7  14.3  83.5  97.7  8  Metafalization against the ACG is more the trigger level    51  UKAI TPS  0.68  9.8  10.01  10.0  62.3  54.1  116.4  12  116.4  12  116.4  12  116.4  12  116.4  12  116.4  12  116.4  12  116.4  12  116.4  12  116.4  12  116.4  12  116.4  12  116.7  116.2  116.7  116.7  116.3  116.3  116.3  116.3  116.3  116.3  116.3  116.3  116.3  116.3  116.3  116.3  116.7												
B0  Second and TLD - 1 (ATURNS)  Image in the second and	49	GANDHI NAGAR TPS										Materialization against the ACQ is more than
52  WANARGRI TPS  0.68  15.4  20.4  292.4  66.4  368.8  16     Madhy Prakesh												
Methy Pradesh												
53  MARRANTAL KEY TPS  0.65  2.7  1.81  2.7  16.6  0.0  16.6  6    54  ANUPPUR TPP  0.70  10.7  11.14  16.7  142.1  14.5  156.6  9    55  BINA TPS  0.72  4.5  4.77  4.8  24.1  0.0  24.1  5  Materialization against the ACQ is more the trigger level    56  GADARWARA TPP  0.64  19.0  13.61  19.0  231.3  170.0  401.4  21  4.5  156.6  9  4.5		WANAKBORI IPS	0.68	15.4	20.45	20.4	292.4	66.4	358.8	18		
54  ANUPPUR TPP  0.70  16.7  11.14  16.7  142.1  144.5  166.6  9  Materialization against the ACQ is more the trigger level.    55  BINA TPS  0.72  4.5  4.7  4.8  24.1  0.0  24.1  5  Materialization against the ACQ is more the trigger level.    56  GADAWKRA TPP  0.64  19.0  13.61  19.0  231.3  170.0  401.4  21  Paterialization against the ACQ is more the trigger level.    57  KHARGONE STPP  0.61  14.3  10.56  14.3  255.9  169.3  425.2  30  Paterialization against the ACQ is more the trigger level.    59  SATPURA TPS  0.65  7.4  11.47  11.5  114.5  0.0  13.7  2  Materialization against the ACQ is more the trigger level.    60  SEIONLTPP  0.73  17.3  24.31  24.3  181.1  0.0  181.1  7  Non Payment of Dues    61  SHREE SINGALI TPS  0.67  0.0  5.31  5.3  59.7			0.05				10.0		40.0			
55  BIN TPS  0.72  4.5  4.77  4.8  24.1  0.0  24.1  5  Materialization against the ACQ is more the trigger level    56  GADARWARA TPP  0.64  19.0  13.61  19.0  231.3  170.0  401.4  21  trigger level    57  KHARGONE STPP  0.61  14.3  10.66  14.3  255.9  169.3  425.2  30  P    58  SANLAY GANDH TPS  0.67  7.4  11.47  11.5  114.5  0.0  114.5  10  Materialization against the ACQ is more the trigger level    60  SELONI TPP  0.62  6.4  4.91  6.4  13.7  0.0  13.7  2  Materialization against the ACQ is more the trigger level    61  SHREE SINGAUI TPP  0.73  17.3  24.31  24.3  181.1  0.0  181.1  7  Non payment of Dues    62  VINDHYACHAL STPS  0.67  0.9.5  42.33  69.5  1092.1  16  Materialization against the ACQ is more the trigger level </td <td></td>												
56  GADARWARA TPP  0.64  19.0  13.61  19.0  231.3  170.0  401.4  21  Constraints    57  KHARGONE STPP  0.61  14.3  10.56  14.3  255.9  166.3  425.2  30  Constraints    58  SANAY GANDHI TPS  0.67  16.1  13.63  16.1  66.8  0.0  68.8  4  Non payment of dues    59  SATPURA TPS  0.65  7.4  11.47  11.5  114.5  0.0  114.5  10  Materialization against the ACQ is more the trigger level    60  SEIONI TPP  0.62  6.4  4.91  6.4  13.7  0.0  13.7  2  Materialization against the ACQ is more the trigger level    61  SHREE SINGAJI TPP  0.73  17.3  24.31  24.3  181.1  7  Non Payment of Dues    62  VINDHYACHAL STPS  0.67  69.5  12.1  11.60  12.1  52.8  0.0  52.8  4  trigger level    64												Materialization against the ACQ is more than trigger level
57  KHARGONE STPP  0.61  14.3  10.56  14.3  255.9  169.3  422.2  30  permeted    58  SANAY GANDH TPS  0.77  16.1  13.63  16.1  68.8  0.0  68.8  4  Non payment of dues    59  SATPURA TPS  0.65  7.4  11.47  11.5  114.5  0.0  114.5  10  Materialization against the ACQ is more the trigger level    60  SEIONI TPP  0.62  6.4  4.91  6.4  13.7  0.0  13.7  2  Materialization against the ACQ is more the trigger level    61  SHREE SINGAJI TPP  0.73  17.3  24.31  24.3  181.1  0.0  192.1  16   Materialization against the ACQ is more the trigger level    62  VINIPHYACHAL STPS  0.67  12.1  11.60  12.1  52.8  0.0  52.8  4  Materialization against the ACQ is more the trigger level    63  AMRAVATI TPS  0.67  0.0  5.31  5.3  59.7  0.0			0.64	19.0	13.61	19.0	231.3	170.0	401.4	21		
59  SATPURA TPS  0.65  7.4  11.47  11.5  11.65  0.0  11.45  10  Materialization against the ACQ is more the trigger level    60  SEIONI TPP  0.62  6.4  4.91  6.4  13.7  0.0  13.7  2  Materialization against the ACQ is more the trigger level    61  SHREE SINGAJI TPP  0.73  17.3  24.31  24.31  181.1  0.0  181.1  7  Non Payment of Dues    62  VINDHYACHAL STPS  0.67  69.5  42.33  69.5  1092.1  10.0  1082.1  16  Materialization against the ACQ is more the trigger level    63  AMRAVATI TPS  0.65  12.1  11.60  12.1  52.8  0.0  52.8  4  Materialization against the ACQ is more the trigger level    64  BHUSAWAL TPS  0.77  13.4  12.31  13.4  64.2  39.0  103.2  8  Non payment of dues    65  BUTBORI TPP  0.67  0.0  53.1  5.3  59.7  0.0  59.												
59  SATPURA TPS  0.65  7.4  11.47  11.5  114.5  0.0  114.5  10  Materialization against the ACQ is more the trigger level    60  SEIONI TPP  0.62  6.4  4.91  6.4  13.7  0.0  13.7  2  Materialization against the ACQ is more the trigger level    61  SHREE SINGAJI TPP  0.73  17.3  24.31  24.3  181.1  0.0  181.1  7  Non Payment of Dues    62  VINDHYACHAL STPS  0.67  69.5  42.33  69.5  1092.1  16  Materialization against the ACQ is more the trigger level    63  AMRAVATI TPS  0.65  12.1  11.60  12.1  52.8  0.0  52.8  4  Materialization against the ACQ is more the trigger level    64  BHUSAWAL TPS  0.77  13.4  13.4  64.2  39.0  103.2  8  Non payment of dues    66  CHANDRAPUR(MAHARASHTRA) STPS  0.79  32.3  30.35  32.3  144.0  30.1  177.4  5  Materiali	58	SANJAY GANDHI TPS										Non payment of dues
60  SEION TPP  0.62  6.4  4.91  6.4  13.7  0.0  13.7  2  trigger level    61  SHREE SINGAJI TPP  0.73  17.3  24.31  24.3  181.1  0.0  181.1  7  Non Payment of Dues    62  VINDHYACHAL STPS  0.67  69.5  42.33  69.5  1092.1  16    Materialization against the ACQ is more the trigger level    63  AMRAVATI TPS  0.65  12.1  11.60  12.1  52.8  0.0  52.8  4  Materialization against the ACQ is more the trigger level    64  BHUSAWAL TPS  0.77  13.4  12.31  13.4  64.2  39.0  103.2  8  Non payment of dues    65  BUTBORI TPP  0.67  0.0  5.31  55.7  0.0  59.7  11    Materialization against the ACQ is more the trigger level    66  CHANDRAPUR(MAHARASHTRA) STPS  0.79  32.3  30.35  32.3  144.0  30.1  17.4  5 <td>59</td> <td>SATPURA TPS</td> <td>0.65</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>10</td> <td></td> <td></td>	59	SATPURA TPS	0.65							10		
62  VINDHYACHAL STPS  0.67  69.5  42.33  69.5  1092.1  0.0  1092.1  16    Maharashtra	60	SEIONI TPP	0.62	6.4	4.91	6.4	13.7	0.0	13.7	2		
Maharashtra  Makarashtra												Non Payment of Dues
63  AMRAVATI TPS  0.65  12.1  11.60  12.1  52.8  0.0  52.8  4  Materialization against the ACQ is more the trigger level    64  BHUSAWAL TPS  0.77  13.4  12.31  13.4  64.2  39.0  103.2  8  Non payment of dues    65  BUTIBOR TPP  0.67  0.0  5.31  5.3  59.7  0.0  59.7  11     66  CHANDRAPUR(MAHARASHTRA) STPS  0.79  32.3  30.35  32.3  144.0  30.1  174.1  5     67  DAHANU TPS  0.60  6.6  3.96  6.6  17.7  0.0  17.7  3  Materialization against the ACQ is more the trigger level    68  DHARIWAL TPP  0.68  7.6  5.40  7.6  8.6  0.6  9.2  1  Materialization against the ACQ is more the trigger level    69  GMR WARORA TPS  0.67  5.2  5.28  5.3  25.4  0.0  25.4  5  5		VINDHYACHAL STPS	0.67	69.5	42.33	69.5	1092.1	0.0	1092.1	16	ļ	
64  BHUSAWAL TPS  0.77  13.4  12.31  13.4  64.2  39.0  103.2  8  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  0.79  32.3  30.35  32.3  144.0  30.1  174.1  5   Materialization against the ACQ is more the trigger level    Materialization against the ACQ is more the trigger level    Materialization against the ACQ is more the trigger level    68  DHARIWAL TPP  0.68  7.6  5.40  7.6  8.6  0.6  9.2  1  Materialization against the ACQ is more the trigger level    68  DHARIWAL TPP  0.67  5.2  5.28  5.3  25.4  0.0  25.4  5    Materialization against the ACQ is more the trigger level			0.65	12.1	11.60	12.1	52.8	0.0	52.8	4		Materialization against the ACQ is more than
65  BUTIBORI TPP  0.67  0.0  5.31  5.3  59.7  0.0  59.7  11  11    66  CHANDRAPUR(MAHARASHTRA) STPS  0.79  32.3  30.35  32.3  144.0  30.1  174.1  5    67  DAHANU TPS  0.60  6.6  3.96  6.6  17.7  0.0  17.7  3  Materialization against the ACQ is more the trigger level    68  DHARIWAL TPP  0.68  7.6  5.40  7.6  8.6  0.6  9.2  1  Materialization against the ACQ is more the trigger level    69  GMR WARORA TPS  0.67  5.2  5.28  5.3  25.4  0.0  25.4  5     70  KHAPARKHEDA TPS  0.87  19.2  15.37  19.2  92.0  8.4  100.4  5     71  KORADI TPS  0.73  16.6  20.96  21.0  120.1  23.1  143.2  7     72  MAUDA TPS  0.73  16.6  20.			0.77	12.4	12 31	12.4	64.2	30.0	103.2	0	1	
66  CHANDRAPUR(MAHARASHTRA) STPS  0.79  32.3  30.35  32.3  144.0  30.1  174.1  5  Materialization against the ACQ is more the trigger level    67  DAHANU TPS  0.60  6.6  3.96  6.6  17.7  0.0  17.7  3  Materialization against the ACQ is more the trigger level    68  DHARIWAL TPP  0.68  7.6  5.40  7.6  8.6  0.6  9.2  1  Materialization against the ACQ is more the trigger level    69  GMR WARORA TPS  0.67  5.2  5.28  5.3  25.4  0.0  25.4  5  5    70  KHAPARKHEDA TPS  0.87  19.2  15.37  19.2  92.0  8.4  100.4  5  5    71  KORADI TPS  0.73  16.6  20.96  21.0  120.1  23.1  143.2  7  7    72  MAUDA TPS  0.73  16.6  20.96  21.0  120.1  23.1  143.2  7  7  14  144.0										-		, ,
67  DAHANU TPS  0.60  6.6  3.96  6.6  17.7  0.0  17.7  3  Materialization against the ACQ is more the trigger level    68  DHARIWAL TPP  0.68  7.6  5.40  7.6  8.6  0.6  9.2  1  Materialization against the ACQ is more the trigger level    69  GMR WARORA TPS  0.67  5.2  5.28  5.3  25.4  0.0  25.4  5    70  KHAPARKHEDA TPS  0.87  19.2  15.37  19.2  92.0  8.4  100.4  5    71  KORADI TPS  0.73  16.6  20.96  21.0  120.1  23.1  143.2  7    72  MAUDA TPS  0.73  27.4  21.75  27.4  136.3  46.9  183.2  7     73  NASIK TPS  0.83  7.1  6.93  7.1  83.4  37.2  120.6  17    74  PARAS TPS  0.76  7.3  5.01  7.3  34.4  0.0												
68  DHARIWAL TPP  0.00  7.0  5.40  7.0  0.00  9.2  1  trigger level    69  GMR WARORA TPS  0.67  5.2  5.28  5.3  25.4  0.0  25.4  5       70  KHAPARKHEDA TPS  0.67  5.2  5.28  5.3  25.4  0.0  25.4  5  <												
70  KHAPARKHEDA TPS  0.87  19.2  15.37  19.2  92.0  8.4  100.4  5    71  KORADI TPS  0.73  16.6  20.96  21.0  120.1  23.1  143.2  7    72  MAUDA TPS  0.71  27.4  21.75  27.4  136.3  46.9  183.2  7    73  NASIK TPS  0.83  7.1  6.93  7.1  83.4  37.2  120.6  17    74  PARAS TPS  0.76  7.3  5.01  7.3  34.4  0.0  34.4  5									-			Materialization against the ACQ is more than trigger level
71  KORADI TPS  0.73  16.6  20.96  21.0  120.1  23.1  143.2  7    72  MAUDA TPS  0.71  27.4  21.75  27.4  136.3  46.9  183.2  7    73  NASIK TPS  0.83  7.1  6.93  7.1  83.4  37.2  120.6  17    74  PARAS TPS  0.76  7.3  5.01  7.3  34.4  0.0  34.4  5										-		
72  MAUDA TPS  0.71  27.4  21.75  27.4  136.3  46.9  183.2  7    73  NASIK TPS  0.83  7.1  6.93  7.1  83.4  37.2  120.6  17    74  PARAS TPS  0.76  7.3  5.01  7.3  34.4  0.0  34.4  5												
73  NASIK TPS  0.83  7.1  6.93  7.1  83.4  37.2  120.6  17    74  PARAS TPS  0.76  7.3  5.01  7.3  34.4  0.0  34.4  5												
74  PARAS TPS  0.76  7.3  5.01  7.3  34.4  0.0  34.4  5												
10 PARLIPO 0.67 7.5 6.60 7.5 84.0 0.0 84.0 11												
76 SOLAPUR STPS 0.62 14.8 10.88 14.8 120.0 164.9 285.0 19												

## 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	Consumption for last 07 days	Requirement @ 55% PLF	Requirement for the day (In '000 Tonnes')	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)*		(Higher of D and E)	Indigenous	Import	Total			
A	В	С	D	E	F	G	Н	I	J=(I/F)		
77	TIRORA TPS	0.66	32.1	28.54	32.1	198.2	0.0	198.2	6		Materialization against the ACQ is more than trigger level
78	WARDHA WARORA TPP	0.65	4.5	4.60	4.6	47.4	0.0	47.4	10		
Total of Western Regio	on 									0	
Southern											
Andhra Pradesh 79	DAMODARAM SANJEEVAIAH TPS	0.64	13.8	13.52	13.8	230.7	0.0	230.7	17		
10											Materialization against the ACQ is more than
80	Dr. N.TATA RAO TPS	0.80	19.2	18.48	19.2	94.1	0.0	94.1	5		trigger level
81	PAINAMPURAM TPP	0.61	17.8	10.55	17.8	89.7	344.9	434.5	24		Materialization enginest the ACO is more than
82	RAYALASEEMA TPS	0.75	16.8	16.34	16.8	17.5	0.0	17.5	1		Materialization against the ACQ is more than trigger level
83	SIMHADRI	0.77	27.6	20.40	27.6	387.4	162.4	549.7	20		
84	SGPL TPP	0.55	12.3	9.56	12.3	33.3	514.2	547.6	44		Materialization against the ACQ is more than trigger level
85	VIZAG TPP	0.75	9.0	10.23	10.2	54.5	0.0	54.5	5		Less Supply of rakes from Railways
Karnataka											
86 87	BELLARY TPS KUDGI STPP	0.66	10.4	14.82	14.8	179.6	0.0	179.6	12		
88	RAICHUR TPS	0.59 0.71	22.9 10.8	18.81 16.05	22.9 16.1	73.9 184.4	199.8 0.0	273.8 184.4	12 11		
89	YERMARUS TPP	0.61	0.0	12.91	12.9	67.2	0.0	67.2	5		
Tamil Nadu		0.01	0.0	12.01	12.0	07.2	0.0	01.2	Ů		
90	METTUR TPS	0.81	10.1	8.97	10.1	145.9	0.0	145.9	14		
91	METTUR TPS - II	0.78	5.5	6.20	6.2	23.3	60.0	83.3	13		
92 93	NORTH CHENNAI TPS TUTICORIN TPS	0.96	8.8	23.11	23.1	265.8	137.6	403.4	17		
93	VALLUR TPP	0.93	11.4 14.5	12.84 14.94	12.8 14.9	149.8 328.1	0.0 86.0	149.8 414.2	12 28		
Telangana		0.75	14.5	14.54	14.5	520.1	00.0	414.2	20		
95	BHADRADRI TPP	0.60	10.4	8.55	10.4	135.2	0.0	135.2	13		
96	KAKATIYA TPS	0.58	11.6	8.38	11.6	292.2	0.0	292.2	25		
97	KOTHAGUDEM TPS (NEW)	0.66	11.4	8.72	11.4	361.5	0.0	361.5	32		
98	KOTHAGUDEM TPS (STAGE-7) RAMAGUNDEM STPS	0.50 0.62	0.0 22.9	5.24 21.26	5.2 22.9	155.1 103.6	0.0 103.1	155.1 206.7	<u>30</u> 9		
100	RAMAGUNDEM-B TPS	0.75	0.8	0.62	0.8	100.0	0.0	10.4	13		
101	SINGARENI TPP	0.58	14.5	9.16	14.5	128.4	0.0	128.4	9		
Fotal of Southern Regio	on									0	
Eastern Bihar	+										
102	BARAUNI TPS	0.63	6.8	5.93	6.8	117.3	0.0	117.3	17		
103	BARH STPS	0.66	25.7	17.14	25.7	249.9	61.9	311.8	12		
104	KAHALGAON TPS	0.75	31.5	23.08	31.5	350.7	10.1	360.7	11		
#REF! #REF!	MUZAFFARPUR TPS	0.73	5.5	3.73	5.5	120.3	0.0	120.3	22		
#REF!	NABINAGAR STPP NABINAGAR TPP	0.61 0.69	20.0 10.3	15.90 9.16	20.0 10.3	221.6 159.2	11.4 43.8	233.0 203.0	12 20		
Jharkhand		0.00	10.0	0.10		100.2	-0.0	200.0			
108	BOKARO TPS `A` EXP	0.58	5.7	3.81	5.7	50.2	33.7	83.8	15		
109	CHANDRAPURA(DVC) TPS	0.62	7.5	4.07	7.5	40.9	87.7	128.6	17		
<u>110</u> 111	JOJOBERA TPS KODARMA TPP	0.67 0.62	3.2 10.4	2.13 8.19	3.2 10.4	74.5	0.0	74.5	23		
112	MAHADEV PRASAD STPP	0.62	7.8	4.85	10.4 7.8	59.6 143.4	25.2 0.0	84.8 143.4	8 18		
113	MAITHON RB TPP	0.61	13.8	8.47	13.8	356.1	0.0	356.1	26		
114	TENUGHAT TPS	0.72	4.7	4.00	4.7	13.2	0.0	13.2	3		Materialization against the ACQ is more than trigger level
Odisha											
115	DARLIPALI STPS	0.70	19.5	14.78	19.5	544.9	0.0	544.9	28		
116	DERANG TPP	0.68	17.6	10.85	17.6	1190.6	0.0	1190.6	67		

## 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	Consumption for last 07 days (Average)*	Requirement	Requirement for the day (In '000 Tonnes')	Actual Stock (in 000 Te)			In Days	Status of Criticality as per "New methodology for monitoring of coal stock at coal based thermal power	Reasons for not considering the plant under critical/super critical category inspite of plan carrying low stock
		(Kcal/kg)		@ 55% PLF	(Higher of D and E)	Indigenous	Import	Total		plants" dated 08.11.2017 Critical(*)/Supercriti cal(**)	
Α	В	С	D	E	F	G	Н	I	J=(I/F)		
117	IB VALLEY TPS	0.79	22.1	18.05	22.1	281.5	0.0	281.5	13		
118	KAMALANGA TPS	0.72	11.7	10.05	11.7	34.9	0.0	34.9	3		
119	VEDANTA TPP	0.71	6.5	5.62	6.5	25.4	0.0	25.4	4		Materialization against the ACQ is more than trigger level
120	TALCHER STPS	0.77	44.3	30.53	44.3	595.6	33.2	628.8	14		
West Bengal	BAKRESWAR TPS	0.62	11.8	8.59	11.8	43.1	0.0	43.1	4		Materialization against the ACQ is more than trigger level
122	BANDEL TPS	0.80	4.2	2.84	4.2	5.5	0.0	5.5	1		Non payment of dues
123	BUDGE BUDGE TPS	0.58	8.4	5.76	8.4	119.9	0.0	119.9	14		
124	D.P.L. TPS	0.69	3.8	5.02	5.0	18.1	0.0	18.1	4		Non payment of dues
125	DURGAPUR STEEL TPS	0.67	12.1	8.86	12.1	36.1	51.8	87.9	7		
126	DURGAPUR TPS	1.17	2.3	3.23	3.2	172.6	0.0	172.6	53		
127	FARAKKA STPS	0.65	17.3	18.11	18.1	341.4	41.2	382.6	21		
128	HALDIA TPP	0.69	9.4	5.44	9.4	23.6	9.8	33.4	4		Materialization against the ACQ is more than trigger level
129	HIRANMAYE TPP	0.77	4.3	3.07	4.3	16.2	0.0	16.2	4		
130	KOLAGHAT TPS	0.79	10.7	8.80	10.7	21.9	0.0	21.9	2		Non payment of dues
131	MEJIA TPS	0.68	29.0	20.85	29.0	134.4	77.2	211.6	7		
132	RAGHUNATHPUR TPP	0.65	12.5	10.37	12.5	136.8	56.9	193.7	15		
133	SAGARDIGHI TPS	0.61	16.8	12.97	16.8	40.0	0.0	40.0	2		Non payment of dues
134	SANTALDIH TPS	0.71	8.2	4.70	8.2	23.6	0.0	23.6	3		Non payment of dues
135	SOUTHERN REPL. TPS	0.80	1.0	1.43	1.4	34.0	0.0	34.0	24		
otal of Eastern Reg	lion									0	
North Eastern											
Assam		0.50	0.5	F 07							
136	BONGAIGAON TPP	0.59	8.5	5.87	8.5	51.7	32.8	84.5	10	0	
10	tal of North Eastern Region				400.00					0	1
	Total Coal Stock	0.69	1776.6	1514.6	1895.9	21874.6	4154.2	26028.8	14	0	

Note

1. https://cea.nic.in/wp-content/uploads/2020/04/guidelines_dcr.pdf									
2. % Materialization against ACQ is taken from 01.04.21 to 30.06.2022									
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									