COAL INDIA LIMITED

## MARKETING & SALES DIVISION

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

33     UTRAULA TPS     0.78     0.1     0.93     0.9     0.2     0     mode       otal of Norther Region         0      0      0       Western	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)	Coal Stock (In '000 Tonnes')	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
none     output     output     output     output     output     output     Method software     Method software       1     NAMEA CALMENTS     0.67     11.3     0.68     11.3     50.0     1		В	С	D	E	F	G	H=(G/F)		
3     PARPERT PPS     0.71     11.3     6.65     11.3     56.5     4     Image: Constraint of the ACC is more than the ACC is more tha	1									
4     RAUY GANNITPS     0.73     11     11.60     24.64     21     Image       5     YAUNA MAGENTPS     0.72     35     5.7     5.9     5.7     5.9     5.7     5.9     5.7     5.7     5.9     5.7     5.9     5.7     5.9     5.7     5.7     5.9     5.7     5.7     5.9     5.7     5.7     5.9     5.7     5.7     5.9     5.7     5.7     5.9     5.7     5.7     5.9     5.7     5.0     5.0     7.8     7.9     7.0     5.7     1.8     5.0     11.0     7.0     1.0     7.0     0.0     1.0 <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	-									
5     YMARAM MAGAR PS     0.72     5.5     5.73     9.5     9.5     9.5     6     Image       6     CHTPS LEHADNI,     0.64     0.8     0.8     81.1     8     Philather payment constraints to submit coal value.       7     CONDWLASHIPP     0.71     1.2     5.04     5.0     10.3     13     Philather payment constraints to submit coal value.       8     RAUPERATPP     0.55     16.5     10.14     18.5     360.3     13     Philather payment constraints to submit coal value.       9     ROPAR TPS     0.66     15.9     17.2     18.9     19.2     Philather payment constraints to submit coal value.       10     TALWAND SAD TPP     0.60     17.6     10.9     17.4     35.1     2     Philather ACD is more han rigger low.       11     CH40BRAI TPS     0.60     17.6     10.9     87.4     5     Philather ACD is more than rigger low.       12     KAWA TPS     0.61     11.6     16.4     67.7     5     Montalization against the ACD is more than rigger low.     Montalization against the ACD is more than rigger										
Pumple     O     O     O     O     O     O     O     O       8     CH TPS (LEH MOR1)     0.68     0.83     0.23     0.91     0.11     0.91     Paids have payment constraints to subtront constraints and constraints and subtrot constraints and constrain										
ConDVAL SAME TPP     0.71     1.2     5.64     5.0     2.6.1     5.0     Parts	Punjab							•		
7     GONEWAL SWEETPP     0.71     1.2     5.04     3.0     4.1     5     value       8     RAJURA TPP     0.55     11.5     10.14     11.6.5     300.3     19        9     ROPAR TPS     0.68     8.5     7.51     8.5     11.1     13      Materialization spant the ACO is more than tragger level       10     TAUNANDI SABO TPP     0.60     17.2     3.31     7.6     3.51     2     Materialization spant the ACO is more than tragger level       11     OH4ABRA IPH ITPP     0.50     7.0     3.31     7.6     5.1     2     Materialization spant the ACO is more than tragger level       12     XAWAI TPS     0.69     17.6     10.9     16.9     87.4     5     Materialization against the ACO is more than tragger level     10.9     10.15     12.4     67.7     5     Materialization against the ACO is more than tragger level     10.9     10.9     10.1     50.5     10.0     2.2     10.5     12.4     6.7     5     Materialization against the ACO is more than tregrelevel to incressea filing theout the ACO is more	6	GH TPS (LEH.MOH.)	0.68	9.8	8.28	9.8	81.1	8		
9     ROPARTPS     0.60     8.5     7.51     8.5     113.6     13     14     14     14     17     17     13     17.6     13.1     70     0.1     0     Metrialization against the AC0 is more than trager level       11     CH4MBRA.PH1 TPS     0.60     17.6     10.39     11.6     87.4     5     Metrialization against the AC0 is more than trager level       13     KOTA TPS     0.71     16.8     9.67     15.6     88.1     4     Trager level     Metrialization against the AC0 is more than trager level     10     10     Matrialization against the AC0 is more than trager level     10     10     10     11.6     12.4     10.1     12.4     10.7     5     Metrialization against the AC0 is more than trager level     10     10     10     10     10     10     10						5.0	26.1	5		
10     TALWAND SABO TIPP     0.66     18.9     17.29     18.9     199.2     8     Meterialization against the ACG is more han rigger (ref)       Rejection										
10     TALVANDI SARO TOP     0.66     118     17.29     18.2     6     tragget level       Rajustina          Method Salo Top Salo	9	ROPAR TPS	0.68	8.5	7.51	8.5	113.6	13		Metazialization against the ACO is more than
11     CHABRALPH-1TPP     0.50     7.0     3.31     7.0     0.1     0     Metadiation agains the ACD is more than trigger level       12     KAWAI TPS     0.60     17.6     10.39     17.6     35.1     2     Imager level     Imager level       13     KOTA TPS     0.71     19.9     11.59     16.9     87.4     5     Imager level     Imager level       14     SURATGARH TPS     0.49     15.6     9.67     15.6     58.1     4     Metridization against the ACD is more than trigger level       110     Public Presence     0.64     12.4     10.15     12.4     67.7     5     Imager level     Metridization against the ACD is more than trigger level       111     ANPARA CTPS     0.66     37.0     22.99     37.0     227.0     6     Pirst is requised to increase lifting through rou node       116     DADRI INCTPP     0.67     25.2     16.20     25.2     48.1     2     Imager level     Metridization against the ACD is more than trigger level     Metridization against the ACD is more than trigger level     Metridization against the ACD is		TALWANDI SABO TPP	0.66	18.9	17.29	18.9	159.2	8		
11     CMMARKY FM TPS     0.30     7.7     3.31     Constraints     Mathematication against the ACO is more than trigger level       12     KAWA TPS     0.60     17.6     10.39     17.6     35.1     2     Mathematication against the ACO is more than trigger level       13     KOTA TPS     0.71     16.9     11.59     16.9     87.4     5     Mathematication against the ACO is more than trigger level       14     SURATGARH TPS     0.49     15.6     0.67     15.6     58.1     4     Mathematication against the ACO is more than trigger level       15     ANPARA CTPS     0.64     12.4     10.15     12.4     67.7     5     Mathematication against the ACO is more than trigger level       16     ANPARA TPS     0.68     1.1     0.96     1.1     2.0     Plant is requested to increase lifting through revents       18     DADRI (NCTP)     0.67     2.52     46.1     2     Mathematication against the ACO is more than trigger level       20     KHAMBARGHERA TPS     0.74     14.9     12.37     14.9     59.4     4     Mathematication against the ACO						7.0	0.1	0		
12     KAWA TPS     0.60     17.6     13.3     17.6     33.1     2     Higger level       13     KOTA TPS     0.71     16.0     11.50     18.9     87.4     5     Materialization against the ACO is more than trigger level       14.     SURATGARH TPS     0.49     15.6     9.67     15.6     58.1     4     Materialization against the ACO is more than trigger level       116     ANPARA CTPS     0.64     12.4     10.15     12.4     67.7     5     Materialization against the ACO is more than trigger level       16     ANPARA TPS     0.60     1.1     0.95     1.1     2.0     2     Plant is requested to increase lifting through no mode mode       17     BARKHERA TPS     0.60     1.1     0.95     1.1     2.0     2     Plant is requested to increase lifting through no mode mode       18     DADR (NCTPP)     0.67     2.5.2     16.20     2.5.2     48.1     2     Plant is requested to increase lifting through no mode       20     KHAMBARKHERA TPS     0.80     0.3     0.96     1.0     0.4     0	11	CHHABRA-I PH-1 TPP	0.50	7.0	3.31					
13     KDT PS     0.71     16.8     16.9     16.9     16.9     87.4     5     Integer level       14     SURATORH TPS     0.49     15.8     9.67     15.6     58.1     4     Materialization against the ACO is more than trigger level       111     ANPARA C TPS     0.64     12.4     10.15     12.4     67.7     5     Materialization against the ACO is more than trigger level       116     ANPARA TPS     0.66     37.0     22.69     37.0     22.70     6     Plant is requested to increase lifting through tractation against the ACO is more than trigger level       116     DADRI (ACTP)     0.67     25.2     16.20     24.1     2     Materialization against the ACO is more than trigger level       119     HARDUAGAN TPS     0.74     14.9     12.37     14.9     58.4     4     Materialization against the ACO is more than trigger level       20     KHAMBARKHERA TPS     0.80     0.3     0.95     1.0     0.4     0     Plant is requested to increase lifting through row more than trigger level       21     KUNDARK TPS     0.76     0.5     <	12	KAWAI TPS	0.60	17.6	10.39	17.6	35.1	2		trigger level
14     SURATGARH TPS     0.49     15.6     9.67     15.6     98.1     4     tragger level       Uttar Predesh	13	KOTA TPS	0.71	16.9	11.59	16.9	87.4	5		trigger level
IS     ANPARA C TPS     0.64     12.4     10.15     12.4     67.7     5     Meterialization against the ACO is more than trigger level       16     ANPARA TPS     0.65     37.0     22.69     37.0     227.0     6       17     BARKHERA TPS     0.60     1.1     0.95     1.1     2.0     2     Plant is requested to increase lifting through real mode       18     DADRI (NCTPP)     0.67     25.2     16.0     25.2     48.1     2     Meterialization against the ACO is more than trigger level       19     HARDUAGANJ TPS     0.74     14.9     12.37     14.9     59.4     4     Meterialization against the ACO is more than trigger level       20     KHAMBARKHERA TPS     0.80     0.3     0.96     1.0     0.4     0     Plant is requested to increase lifting through real mode       21     KUNDARKI TPS     0.76     0.5     0.90     0.9     2.7     3     Plant is requested to increase lifting through real mode       22     LALITPUR TPS     0.61     24.4     15.99     24.4     34.2     1     Meteria		SURATGARH TPS	0.49	15.6	9.67	15.6	58.1	4		
15     ANPARA C TPS     0.64     12.4     10.15     12.4     07.7     5     trigger level       16     ANPARA TPS     0.65     37.0     22.69     37.0     22.70     6     Plant is requested to increase lifting through reamode       17     BARKHERA TPS     0.60     1.1     0.95     1.1     2.0     2     Plant is requested to increase lifting through reamode       18     DADRI (NCTPP)     0.67     2.52     16.20     25.2     48.1     2     Metafalization against the AC0 is more than trigger level       19     HARDJAGANJ TPS     0.74     14.9     12.37     14.9     59.4     4     Metafalization against the AC0 is more than trigger level       20     KHAMBARKHERA TPS     0.80     0.3     0.95     1.0     0.4     0     Plant is requested to increase lifting through reamode       21     KUNDARKI TPS     0.76     0.5     0.90     0.9     2.7     3     Plant is requested to increase lifting through reamode       22     LALITPUR TPS     0.61     2.4.4     15.9     2.4.4     34.2     1 <td>Uttar Pradesh</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Materialization against the ACO is more than</td>	Uttar Pradesh		-							Materialization against the ACO is more than
17     BARKHERA TPS     0.80     1.1     0.95     1.1     2.0     2     Plant is requested to increase lifting through reamond       18     DADRI (NCTPP)     0.67     25.2     16.20     25.2     48.1     2     Materialization against the AC0 is more than trigger level       19     HARDUAGANU TPS     0.74     14.9     12.37     14.9     59.4     4     Materialization against the AC0 is more than trigger level       20     KHAMBARKHERA TPS     0.74     14.9     12.37     14.9     59.4     4     Materialization against the AC0 is more than trigger level       20     KHAMBARKHERA TPS     0.80     0.3     0.95     1.0     0.4     0     Plant is requested to increase lifting through reamond evel       21     KUNDARKI TPS     0.61     24.4     15.99     24.4     34.2     1     Materialization against the AC0 is more than trigger level     mode       22     LALITPUR TPS     0.61     24.4     15.99     24.4     34.2     1     Materialization against the AC0 is more than trigger level     mode       23     MAGSOODPUR TPS     0.										
17     BARKHERA TPS     0.80     1.1     0.95     1.1     2.0     2     mode       18     DADRI (NCTP)     0.67     25.2     16.20     25.2     48.1     2     Meterialization against the ACO is more than trigger level       19     HARDUAGANI TPS     0.74     14.9     12.37     14.9     59.4     4     Meterialization against the ACO is more than trigger level       20     KHAMBARKHERA TPS     0.80     0.3     0.95     1.0     0.4     0     Plants is requested to increase lifting through no mode mode       21     KUNDARKI TPS     0.61     24.4     15.99     24.4     34.2     1     Meterialization against the ACO is more than trigger level       23     MAQSOODPUR TPS     0.67     9.6     1.1.4     0.94     1.1     4.9     4     Plants is requested to increase lifting through no mode mode       24     MEJASODPUR TPS     0.67     9.6     1.1.4     1.99     14.4     9     4     Plants is requested to increase lifting through no mode       25     OBRA TPS     0.77     1.1.4     11.09 <t< td=""><td>16</td><td>ANPARA IPS</td><td>0.65</td><td>37.0</td><td>22.69</td><td></td><td>227.0</td><td></td><td></td><td>Plant is requested to increase lifting through road</td></t<>	16	ANPARA IPS	0.65	37.0	22.69		227.0			Plant is requested to increase lifting through road
18     DARI (NCTPP)     0.67     25.2     16.20     75.2     48.1     2     trigger level       19     HARDUAGANJ TPS     0.74     14.9     12.37     14.9     59.4     4     Materialization against the ACO is more than trigger level       20     KHAMBARKHERA TPS     0.80     0.3     0.95     1.0     0.4     0     Plant is requested to increase lifting through reamode       21     KUNDARKI TPS     0.76     0.5     0.90     0.9     2.7     3     Plant is requested to increase lifting through reamode       22     LAUTPUK TPS     0.61     2.4     15.99     24.4     34.2     1     Materialization against the ACO is more than trigger level       23     MAQSOODPUK TPS     0.77     1.1     0.94     1.1     4.9     4     Materialization against the ACO is more than trigger level       24     MEAA STPP     0.67     9.6     11.76     11.8     33.87     29     Materialization against the ACO is more than trigger level       25     ORA TPS     0.77     11.4     11.09     11.4     7     1	17	BARKHERA TPS	0.80	1.1	0.95	1.1	2.0	2		mode
19     HARDUAGANI TPS     0.74     14.9     12.37     14.9     59.4     4     trigger level       20     KHAMBARKHERA TPS     0.80     0.3     0.95     1.0     0.4     0     Plant is requested to increase lifting through reamode       21     KUNDARKI TPS     0.76     0.5     0.90     0.9     2.7     3     Plant is requested to increase lifting through reamode       22     LALITPUR TPS     0.61     24.4     15.99     24.4     34.2     1     Materialization against the ACQ is more than trigger level       23     MAQSOODPUR TPS     0.67     9.6     11.76     11.8     338.7     29     mode     mod	18	DADRI (NCTPP)	0.67	25.2	16.20	25.2	48.1	2		trigger level
20     KHAMBARKHERA TPS     0.80     0.3     0.95     1.0     0.4     0     mode       21     KUNDARKI TPS     0.76     0.5     0.90     0.9     2.7     3     Plant is requested to increase lifting through reamode       22     LALITPUR TPS     0.61     24.4     15.99     24.4     34.2     1     Meterialization against the ACQ is more than trigger level       23     MAQSOODPUR TPS     0.67     9.6     11.76     11.8     33.6.7     2.9     Plant is requested to increase lifting through reamode       24     MEJA STPP     0.67     9.6     11.76     11.8     33.6.7     2.9     Materialization against the ACQ is more than trigger level       25     0BRA TPS     0.77     11.4     11.09     11.4     78.3     7     Materialization against the ACQ is more than trigger level       26     PARICHHA TPS     0.71     11.5     10.72     11.5     14.7     1     Materialization against the ACQ is more than trigger level       27     PRAYAGRAJ TPP     0.66     12.1     10.39     13.1     19.7     2	19	HARDUAGANJ TPS	0.74	14.9	12.37	14.9	59.4	4		trigger level
21     KUNDARKI TPS     0.76     0.5     0.90     0.99     2.7     3     mode     mode       22     LALITPUR TPS     0.61     24.4     15.99     24.4     34.2     1     Materialization against the ACQ is more than trigger level       23     MAQSOODPUR TPS     0.79     1.1     0.94     1.1     4.9     4     Plant is requested to increase lifting through roa mode       24     MEJA STPP     0.67     9.6     11.76     11.8     338.7     29     Materialization against the ACQ is more than trigger level       25     OBRA TPS     0.77     11.4     11.09     11.4     78.3     7     Materialization against the ACQ is more than trigger level       26     PARICHHA TPS     0.71     11.5     10.72     11.5     14.7     1     Materialization against the ACQ is more than trigger level       27     PRAYAGRAJ TPP     0.66     13.1     10.39     13.1     19.7     2     Materialization against the ACQ is more than trigger level       28     RHAND STPS     0.66     27.0     17.45     27.0     534.2<	20	KHAMBARKHERA TPS	0.80	0.3	0.95	1.0	0.4	0		mode
22     LALITPUR TPS     0.61     24.4     15.99     24.4     34.2     1     trigger level       23     MAQSOODPUR TPS     0.79     1.1     0.94     1.1     4.9     4     Plant its requested to increase lifting through real mode       24     MEJA STPP     0.67     9.6     11.6     11.8     338.7     29     Materialization against the ACQ is more than trigger level       25     OBRA TPS     0.77     11.4     11.09     11.4     78.3     7     Materialization against the ACQ is more than trigger level       26     PARICHHA TPS     0.71     11.5     10.72     11.5     14.7     1     Materialization against the ACQ is more than trigger level       27     PRAYAGRAJ TPP     0.63     25.2     16.34     25.2     201.4     8        28     RIHAND STPS     0.66     13.1     10.39     13.1     19.7     2     Materialization against the ACQ is more than trigger level       30     SINGRAULI STPS     0.66     27.0     17.45     27.0     534.2     20     Materialization against th	21	KUNDARKI TPS	0.76	0.5	0.90	0.9	2.7	3		mode
23     MAQSOODPUR TPS     0.79     1.1     0.94     1.1     4.9     4     mode       24     MEJA STPP     0.67     9.6     11.76     11.8     338.7     29     Materialization against the ACQ is more than trigger level       25     OBRA TPS     0.77     11.4     11.09     11.4     78.3     7     Materialization against the ACQ is more than trigger level       26     PARICHHA TPS     0.71     11.5     10.72     11.5     14.7     1     Materialization against the ACQ is more than trigger level       27     PRAYAGRAJ TPP     0.63     25.2     16.34     25.2     201.4     8         28     RIHAND STPS     0.64     43.6     25.28     43.6     1143.9     26      Materialization against the ACQ is more than trigger level       30     SINGRAULI STPS     0.66     13.1     10.39     13.1     19.7     2     Materialization against the ACQ is more than trigger level       31     TANDA TPS     0.66     27.0     17.45     27.0     53.42     20     <	22	LALITPUR TPS	0.61	24.4	15.99	24.4	34.2	1		trigger level
24     MEJA STPP     0.67     9.6     11.76     11.8     338.7     29     Addensitation against the ACQ is more than trigger level       25     OBRA TPS     0.77     11.4     11.09     11.4     78.3     7     Materialization against the ACQ is more than trigger level       26     PARICHHA TPS     0.71     11.5     10.72     11.5     14.7     1     Materialization against the ACQ is more than trigger level       27     PRAYAGRAJ TPP     0.63     25.2     16.34     25.2     201.4     8         28     RHAND STPS     0.64     43.6     25.28     43.6     114.39     26          Materialization against the ACQ is more than trigger level       29     ROSA TPP Ph-1     0.66     13.1     10.39     13.1     19.7     2     Materialization against the ACQ is more than trigger level       30     SINGRAULI STPS     0.66     27.0     17.45     27.0     53.42     20     Materialization against the ACQ is more than trigger level       31     TANDA TPS     0	23	MAQSOODPUR TPS	0.79	1.1	0.94	1.1	4.9	4		
25     OBRA TPS     0.77     11.4     11.09     11.4     78.3     7     trigger level       26     PARICHHA TPS     0.71     11.5     10.72     11.5     14.7     1     Materialization against the ACO is more than trigger level       27     PRAYAGRAJ TPP     0.63     25.2     16.34     25.2     201.4     8         28     RIHAND STPS     0.64     43.6     25.28     43.6     1143.9     26       Materialization against the ACO is more than trigger level       29     ROSA TPP Ph-I     0.66     13.1     10.39     13.1     19.7     2     Materialization against the ACO is more than trigger level       30     SINGRAULI STPS     0.66     27.0     17.45     27.0     534.2     20      Materialization against the ACO is more than trigger level       31     TANDA TPS     0.67     21.9     13.65     21.9     54.0     2     Materialization against the ACO is more than trigger level       32     UNCHAHAR TPS     0.78     0.1     0.93     0.9						11.8	338.7	29		
26     PARICHHA TPS     0.71     11.5     10.72     11.5     14.7     1     trigger level       27     PRAYAGRAJ TPP     0.63     22.2     16.34     25.2     201.4     8	25	OBRA TPS	0.77	11.4	11.09	11.4	78.3	7		trigger level
28     RIHAND STPS     0.64     43.6     25.28     43.6     1143.9     26     Materialization against the ACO is more than trigger level       29     ROSA TPP Ph-I     0.66     13.1     10.39     13.1     19.7     2     Materialization against the ACO is more than trigger level       30     SINGRAULI STPS     0.66     27.0     17.45     27.0     534.2     20     Materialization against the ACO is more than trigger level       31     TANDA TPS     0.69     28.8     16.14     28.8     51.8     2     Materialization against the ACO is more than trigger level       32     UNCHAHAR TPS     0.67     21.9     13.65     21.9     54.0     2     Materialization against the ACO is more than trigger level       33     UTRAULA TPS     0.67     21.9     13.65     21.9     54.0     2     Materialization against the ACO is more than trigger level       33     UTRAULA TPS     0.78     0.1     0.93     0.9     0.2     0     Plant is requested to increase lifting through roa mode       0tal of Northern Region        0										
29 ROSA TPP Ph-I 0.66 13.1 10.39 13.1 19.7 2 Materialization against the ACQ is more than trigger level   30 SINGRAULI STPS 0.66 27.0 17.45 27.0 534.2 20 Materialization against the ACQ is more than trigger level   31 TANDA TPS 0.69 28.8 16.14 28.8 51.8 2 Materialization against the ACQ is more than trigger level   32 UNCHAHAR TPS 0.67 21.9 13.65 21.9 54.0 2 Materialization against the ACQ is more than trigger level   33 UTRAULA TPS 0.67 21.9 13.65 21.9 54.0 2 Materialization against the ACQ is more than trigger level   33 UTRAULA TPS 0.78 0.1 0.93 0.9 0.2 0 Plant is requested to increase lifting through real mode   34 AKALTARA TPS 0.64 21.0 15.25 21.0 90.9 4 Materialization against the ACQ is more than trigger level										
29     ROSA TPP Ph-I     0.66     13.1     10.39     13.1     19.7     2     trigger level       30     SINGRAULI STPS     0.66     27.0     17.45     27.0     534.2     20     Materialization against the ACQ is more than trigger level       31     TANDA TPS     0.69     28.8     16.14     28.8     51.8     2     Materialization against the ACQ is more than trigger level       32     UNCHAHAR TPS     0.67     21.9     13.65     21.9     54.0     2     Materialization against the ACQ is more than trigger level       33     UTRAULA TPS     0.67     21.9     13.65     21.9     54.0     2     Plant is requested to increase lifting through roa mode       33     UTRAULA TPS     0.78     0.1     0.93     0.9     0.2     0     Plant is requested to increase lifting through roa mode       verse     0     0.78     0.1     0.93     0.9     0.2     0     Materialization against the ACQ is more than trigger level       Verse     0     10.1     0.93     10.9     10.9     0     0	20		0.04	43.0	20.20				1	Materialization against the ACQ is more than
31 TANDA TPS 0.69 28.8 16.14 28.8 51.8 2 Materialization against the ACQ is more than trigger level   32 UNCHAHAR TPS 0.67 21.9 13.65 21.9 54.0 2 Materialization against the ACQ is more than trigger level   33 UTRAULA TPS 0.78 0.1 0.93 0.9 0.2 0 Plant is requested to increase lifting through roat mode   34 AKALTARA TPS 0.64 21.0 15.25 21.0 90.9 4 Materialization against the ACQ is more than trigger level										
31 TANDA IPS 0.69 28.8 16.14 Image: logic lo										
32 UNCHARATIPS 0.67 21.9 13.65 Image: response of the sequence of the sequested to increase lifting through real mode   33 UTRAULA TPS 0.78 0.1 0.93 0.9 0.2 0 Plant is requested to increase lifting through real mode   33 UTRAULA TPS 0.78 0.1 0.93 0.9 0.2 0 Plant is requested to increase lifting through real mode   otal of Northern Region     0   Western     0   Chhatisgarh        34 AKALTARA TPS 0.64 21.0 15.25 21.0 90.9 4 Materialization against the ACQ is more than trigger level										Materialization against the ACQ is more than
33     01RADLATPS     0.78     0.1     0.93     10000       34     AKALTARA TPS     0.64     21.0     15.25     21.0     90.9     4     Materialization against the ACQ is more than trigger level						-				Plant is requested to increase lifting through road
Western     Western     Materialization against the ACQ is more than trigger level       Chhatisgarh     0.64     21.0     15.25 <b>21.0 90.9 4</b> Materialization against the ACQ is more than trigger level			0.78	0.1	0.93			-	0	moae
34 AKALTARA TPS 0.64 21.0 15.25 21.0 90.9 4 Materialization against the ACQ is more than trigger level	Western									
34 AKALTARA TPS 0.64 21.0 15.25 21.0 90.9 4 trigger level	Chhatisgarh									Materialization against the ACO is more than
	34 35	AKALTARA TPS BALCO TPS	0.64	21.0	15.25 5.60	21.0 7.2	90.9 185.9	4 26		

## 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)	Coal Stock (in '000 Tonnes')	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
A	В	С	D	E	F	G	H=(G/F)		
00		0.74	4.6	0.04	4.6	16.2	3		Materialization against the ACQ is more than
36 37	BANDAKHAR TPP BARADARHA TPS	0.71	20.3	2.81 12.25	20.3	276.1	14		trigger level
38	BHILAI TPS	0.76	8.4	5.01	8.4	126.7	14		
00	Brites a rr o	0.10	0.1	0.01					Materialization against the ACQ is more than
39	BINJKOTE TPP	0.75	0.0	5.95	6.0	25.1	4		trigger level
40	DSPM TPS	0.69	8.9	4.56	8.9	85.0	10		
41	KORBA STPS	0.67	38.8	22.94	38.8	560.8	14		
42	KORBA-WEST TPS	0.78	20.2	13.79	20.2	224.4	11		
43	LARA TPP	0.66	26.5	13.92	26.5	380.4	14		
44	NAWAPARA TPP	0.79	0.0	6.28	6.3	10.7	2		Materialization against the ACQ is more than trigger level
					5.2	28.4	5		Supply restricted considering high stock at their
45	PATHADI TPP	0.65	4.9	5.18					end
46	SIPAT STPS	0.68	29.2	26.62	29.2	576.0	20		
47	TAMNAR TPP	0.84	33.4	26.52	33.4	141.9	4		Materialization against the ACQ is more than trigger level
40		0.75		44.00	21.4	132.4	6		Materialization against the ACQ is more than
48	UCHPINDA TPP	0.75	21.4	14.22			-		trigger level
Gujarat			-						Materialization against the ACQ is more than
49	GANDHI NAGAR TPS	0.69	8.4	5.71	8.4	103.3	12		trigger level
50	SABARMATI (D-F STATIONS)	0.57	4.8	2.74	4.8	23.4	#REF!		
51		0.67	14.7	9.85	14.7	54.4	4		Materialization against the ACQ is more than
51	UKAI TPS	0.07	14.7	9.65					trigger level Materialization against the ACQ is more than
52	WANAKBORI TPS	0.67	30.4	20.22	30.4	177.8	6		trigger level
Madhya Pradesh		0.07	00.4	20.22					
53	AMARKANTAK EXT TPS	0.65	3.1	1.80	3.1	49.7	16		
54	ANUPPUR TPP	0.65	16.9	10.31	16.9	316.0	19		
						33.6	5		Materialization against the ACQ is more than
55	BINA TPS	0.74	6.2	4.88	6.2	33.0	5		trigger level
56		0.66	23.7	13.93	23.7	50.1	2		Materialization against the ACQ is more than
90	GADARWARA TPP	0.66	23.1	13.93					trigger level Materialization against the ACQ is more than
57	KHARGONE STPP	0.60	7.5	10.45	10.4	185.3	18		trigger level
58	SANJAY GANDHI TPS	0.82	14.6	14.57	14.6	32.5	2		Non payment of dues
59	SATPURA TPS	0.67	7.5	11.79	11.8	52.4	4		Non Payment of Dues
									Materialization against the ACQ is more than
60	SEIONI TPP	0.64	10.3	5.06	10.3	19.2	2		trigger level
61	SHREE SINGAJI TPP	0.71	31.4	23.50	31.4	156.6	5		Non Payment of Dues
62	VINDHYACHAL STPS	0.69	63.0	43.60	63.0	1638.9	26		
Maharashtra			<u> </u>						Materialization against the ACQ is more than
63	AMRAVATI TPS	0.62	20.4	11.07	20.4	71.7	4		trigger level
64	BHUSAWAL TPS	0.72	18.7	11.44	18.7	18.1	1		Non payment of dues
65	BUTIBORI TPP	0.67	0.0	5.31	5.3	59.7	11	1	
66	CHANDRAPUR(MAHARASHTRA) STPS	0.78	40.7	30.17	40.7	281.4	7		Non payment of dues
	1 1				6.0		0		Materialization against the ACQ is more than
67	DAHANU TPS	0.62	6.0	4.09		1.2			trigger level Materialization against the ACQ is more than
68	DHARIWAL TPP	0.67	8.2	5.34	8.2	61.8	8		trigger level Materialization against the ACQ is more than
69	GMR WARORA TPS	0.67	8.8	5.29	8.8	49.4	6		trigger level
70		0.90	20.0	15 70	20.9	108.9	5		Materialization against the ACQ is more than
70	KHAPARKHEDA TPS	0.89	20.9	15.72					trigger level Non payment of dues
71	KORADI TPS	0.76	25.7	22.08	25.7	73.8	3		Materialization against the ACQ is more than
72	MAUDA TPS	0.70	31.3	21.29	31.3	73.5	2		trigger level
73	NASIK TPS	0.81	5.5	6.72	6.7	15.3	2	1	Non payment of dues
74	PARAS TPS	0.74	7.8	4.90	7.8	15.6	2	1	Non payment of dues
75	PARLITPS	0.67	9.5	6.65	9.5	52.1	5	1	Non payment of dues
-								1	Materialization against the ACQ is more than
76	SOLAPUR STPS	0.56	17.2	9.73	17.2	65.6	4	1	trigger level

#### 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)	Coal Stock (In '000 Tonnes')	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
А	В	С	D	E	F	G	H=(G/F)		
77	TIRORA TPS	0.66	41.0	28.73	41.0	203.0	5		Materialization against the ACQ is more than trigger level
78	WARDHA WARORA TPP	0.66	3.9	4.71	4.7	136.6	29		
Total of Western Regio Southern	n							0	
Andhra Pradesh									
					13.8	127.2	9		Materialization against the ACQ is more than
79	DAMODARAM SANJEEVAIAH TPS	0.66	9.6	13.85	13.0	127.2	9		trigger level Materialization against the ACQ is more than
80	Dr. N.TATA RAO TPS	0.77	28.6	17.90	28.6	60.4	2		trigger level
81	PAINAMPURAM TPP	0.59	13.5	10.21	13.5	108.5	8		Materialization against the ACQ is more than trigger level
82	RAYALASEEMA TPS	0.76	20.4	16.60	20.4	47.8	2		Materialization against the ACQ is more than trigger level
83	SIMHADRI	0.78	29.3	20.54	29.3	188.5	6		Materialization against the ACQ is more than trigger level
83	SIMHADRI	0.78	29.3	20.54					Materialization against the ACQ is more than
84	SGPL TPP	0.53	16.3	9.26	16.3	16.5	1		trigger level
85 Karnataka	VIZAG TPP	0.67	8.8	9.20	9.2	53.0	6		
86	BELLARY TPS	0.63	13.0	14.23	14.2	89.0	6		Materialization against the ACQ is more than trigger level
87	KUDGI STPP	0.63	22.2	19.90	22.2	63.6	3		Materialization against the ACQ is more than trigger level
					15.0	100.0	7		Materialization against the ACQ is more than trigger level
88	RAICHUR TPS	0.66	12.0	14.98					Materialization against the ACQ is more than
89 Tamil Nadu	YERMARUS TPP	0.62	15.0	13.09	15.0	62.1	4		trigger level
		0.91	40.4	0.00	12.4	12.9	1		Materialization against the ACQ is more than trigger level
90	METTUR TPS	0.81	7.9	8.98	7.9	17.4	2		Materialization against the ACQ is more than trigger level
	METTUR TPS - II			6.16	29.7	68.9	2		Materialization against the ACQ is more than
92	NORTH CHENNAI TPS	0.82	29.7	19.78	13.3	10.5	1		trigger level Materialization against the ACQ is more than
93	TUTICORIN TPS	0.96	12.7	13.31					trigger level Materialization against the ACQ is more than
94 Telangana	VALLUR TPP	0.72	24.0	14.26	24.0	131.5	5		trigger level
95	BHADRADRI TPP	0.69	12.6	9.83	12.6	71.1	6		
96	KAKATIYA TPS	0.57	14.6	8.33	14.6	130.9	9		
97	KOTHAGUDEM TPS (NEW)	0.64	14.7	8.46	14.7	105.7	7		
98 99	KOTHAGUDEM TPS (STAGE-7) RAMAGUNDEM STPS	0.50 0.62	3.3 35.2	5.23 21.33	5.2 35.2	59.7 163.6	<u>11</u> 5		
100	RAMAGUNDEM-B TPS	0.02	0.2	0.64	0.6	15.4	24		
101	SINGARENI TPP	0.58	16.5	9.12	16.5	116.0	7		
Fotal of Southern Regio	200	l						0	
Eastern Bihar	+	+							
102	BARAUNI TPS	0.63	5.2	5.90	5.9	90.4	15		
103	BARH I	0.67	9.8	5.84	9.8	107.4	11		
104	BARH II	0.67	19.5	11.67	19.5	214.8	11		Materialization against the ACQ is more than
105	KAHALGAON TPS	0.80	35.5	24.62	35.5	181.4	5		trigger level
106	MUZAFFARPUR TPS	0.77	5.4	3.95	5.4	88.2	16		Materialization against the ACQ is more than trigger level
107	NABINAGAR STPP	0.58	18.8	10.14	18.8	225.0	12	1	
108	NABINAGAR TPP	0.69	16.2	9.06	16.2	80.7	5		Materialization against the ACQ is more than trigger level
Jharkhand									
109	BOKARO TPS `A` EXP	0.57	6.3	3.78	6.3	198.0	31		
		0.61	7.3	4.06	7.3	132.6	18	1	
<u>110</u> 111	CHANDRAPURA(DVC) TPS JOJOBERA TPS	0.69	3.0	2.18	3.0	70.2	23		

				COAL IN	<b>DIA LIMIT</b>	ED			<u></u>
			M	ARKETING	& SALES D	VISION			
	COAL STOCK POSITION OF	POWER PLA	NTS HAVI	NG COAL L	INKAGE WI	TH COAL II	NDIA LIMI	TED & SCCL AS	S 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)	Coal Stock (In '000 Tonnes')	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 plan carrying low stock
Α	В	C	D	E	F	G	H=(G/F)		
112		0.70		5.01	8.2	14.7	2		Materialization against the ACQ is more than trigger level
<u>113</u> 114	MAHADEV PRASAD STPP MAITHON RB TPP	0.70	8.2 13.8	5.01 8.89	13.8	220.8	16		trigger level
		0.01	10.0	0.00					Materialization against the ACQ is more than
115	TENUGHAT TPS	0.75	5.4	4.16	5.4	24.0	4		trigger level
Odisha				11.05					
<u>116</u> 117	DARLIPALI STPS DERANG TPP	0.71	24.6 16.0	14.95 11.10	24.6	352.5	14		
117	IB VALLEY TPS	0.83	18.4	19.16	16.0 19.2	1166.5 352.6	73 18		
110	ID VALLET IT S	0.05	10.4	13.10					Materialization against the ACQ is more than
119	KAMALANGA TPS	0.72	10.5	10.02	10.5	37.7	4		trigger level Materialization against the ACQ is more than
120	VEDANTA TPP	0.76	3.7	6.02	6.0	87.2	14		trigger level
121	TALCHER STPS	0.79	50.8	31.43	50.8	778.2	15		
West Bengal									
122	BAKRESWAR TPS	0.62	13.9	8.61	13.9	19.9	1		Materialization against the ACQ is more than trigger level
123	BANDEL TPS	0.78	3.8	2.77	3.8	0.3	0		Non payment of dues
124	BUDGE BUDGE TPS	0.58	10.7	5.77	10.7	214.6	20		
125	D.P.L. TPS	0.68	3.8	4.90	4.9	3.1	1		Non payment of dues
126	DURGAPUR STEEL TPS	0.69	12.4	9.16	12.4	123.2	10		
127	DURGAPUR TPS	1.06	3.4	2.93	3.4	22.3	7		Materialization against the ACQ is more than trigger level
100		0.70	10.0	40.04	19.3	144.6	7		Materialization against the ACQ is more than
128 129	FARAKKA STPS HALDIA TPP	0.70	18.6 9.7	19.34 5.29	9.7	60.7	6		trigger level
129		10.0	3.1	5.29				1	Materialization against the ACQ is more than
130	HIRANMAYE TPP	0.72	4.4	2.83	4.4	56.6	13		trigger level
131	KOLAGHAT TPS	0.75	7.1	8.33	8.3	4.9	1		Non payment of dues
132	MEJIA TPS	0.68	33.5	21.12	33.5	242.5	7		
133	RAGHUNATHPUR TPP	0.64	7.3	10.16	10.2	341.7	34		
134	SAGARDIGHI TPS	0.61	19.8	12.93	19.8	69.6	4		Non payment of dues
135	SANTALDIH TPS	0.70	8.4	4.64	8.4	3.8	0		
136	SOUTHERN REPL. TPS	0.75	1.8	1.34	1.8	46.4	26		
otal of Eastern Regio North Eastern	on					├		0	
Assam	1								
137	BONGAIGAON TPP	0.58	10.2	5.79	10.2	45.4	4		Materialization against the ACQ is more than trigger level
	I of North Eastern Region	0.00	10.2	0.10				0	angger lever
	Total Coal Stock	0.69	2073.0	1509.8	2131.8	19534.5	9	Ő	
			-0.0.0		2101.0		•	. v	l i i i i i i i i i i i i i i i i i i i

1. https://cea.nic.in/wp-content/uploads/2020/04/guidelines_dcr.pdf				
2. % Materialization against ACQ is taken from 01.04.21 to 31.03.2022				
3. Plant wise Specific Coal Consumption = (Coal Requirment @85% PLF*1000)/(Capacity*24	*0.85)- Sourc	e:- Daily coa	l stock report, C	EA
4. List of Linked Plants with CIL taken from the Daily Coal Report of CEA showing status as	n 13.12.2021			