2 JSW TO MSEB FIRM  1 15 200 140 60 AS PER  76 96 200 140 60 AS PER  3 PARALI U-6 AND U-7 X X X X X X UNIT-6 AN  4 TPC U-5 1 15 473 292 181 AS PER  5 DTPS REL U1 AND U2 1 15 460 336 124 AS PER  6 TATA U-8 1 15 235 187 48 AS PER  7 NASHIK U-3,4,5 78 96 235 187 48 AS PER  7 NASHIK U-3,4,5 78 96 364 283 81 BID AS PER SYST  8 BHUSWAL U-2 AND U-3 X X X X X X UNIT-2 AN  8 BHUSWAL U-2 AND U-3 X X X X X X UNIT-2 AS PER  9 RATTANINDIA U1 TO U-5 78 96 490 344 146 UNIT-3,5, ZSHUT  10 PARLEY U-8	IN ON ECONOMIC SHUTDOWN SYSTEM CONDITION SYSTEM CONDITION ND UNIT-7 SHUT DOWN SYSTEM CONDITION THE CONDITION THE CONDITION UNIT-3 WIDN THE CONDITION U
2 JSW TO MSEB FIRM  1 15 200 140 60 AS PER  76 96 200 140 60 AS PER  3 PARALI U-6 AND U-7 X X X X X X UNIT-6 AN  4 TPC U-5 15 473 292 181 AS PER  5 DTPS REL U1 AND U2 1 15 460 336 124 AS PER  5 DTPS REL U1 AND U2 1 15 225 187 48 AS PER  6 TATA U-8 78 96 235 187 48 AS PER  7 NASHIK U-3,4,5 78 96 364 283 81 BD DAS PER SYST  7 R 96 364 283 81 BD DAS PER SYST  8 BHUSWAL U-2 AND U-3 X X X X X X UNIT-2 AN  8 RATTANINDIA U1 TO U-5 78 96 480 344 146 UNIT-3,5, ZSHUT  9 PARLEY U-8 15 X X X X X X D.C.	SYSTEM CONDITION  ND UNIT-7 SHUT DOWN  SYSTEM CONDITION  TEM CONDITION UNIT-3 WIDN  TEM CONDITION UNIT-3 WIDN  TEM CONDITION UNIT-3 WIDN  TEM CONDITION UNIT-3 WIDN
2   JSW TO MSEB FIRM   76   96   200   140   60   AS PER     3   PARALI U-6 AND U-7   X   X   X   X   X   UNIT-6 AN     4   TPC U-5   1   15   473   292   181   AS PER     5   DTPS REL U1 AND U2   1   15   460   336   124   AS PER     6   TATA U-8   1   15   225   187   48   AS PER     7   NASHIK U-3,4,5   78   96   235   187   48   AS PER SYST     8   BHUSWAL U-2 AND U-3   X   X   X   X   X   UNIT-2 AN     9   RATTANINDIA U1 TO U-5   78   96   480   344   146   UNIT-3,5, 2SHUT     10   PARLEY U-8   1   15   X   X   X   X   D.C.     10   PARLEY U-8   1   X   X   X   X   D.C.     10   PARLEY U-8   1   X   X   X   X   D.C.     10   PA	SYSTEM CONDITION  SYSTEM CONDI
76 96 200 140 60 AS PER  3 PARALI U-6 AND U-7 X X X X X X UNIT-6 AN  4 TPC U-5  76 96 473 292 181 AS PER  5 DTPS REL U1 AND U2  77 96 460 336 124 AS PER  6 TATA U-8  78 96 460 336 124 AS PER  78 96 225 187 48 AS PER  7 NASHIK U-3,4,5  7 NASHIK U-3,4,5  8 BHUSWAL U-2 AND U-3 X X X X X UNIT-2 AN  9 RATTANINDIA U1 TO U-5  78 96 490 344 146 UNIT-3,5, 2SHUT  1 15 X X X X D.C.	NO UNIT-7 SHUT DOWN SYSTEM CONDITION THE CONDITION UNIT-3 WIDN SYSTEM CONDITION UNIT-3 WIDN STEM CONDITION UNIT-3 WIDN STEM CONDITION UNIT-3 WIDN STEM CONDITION UNIT-3 WIDN
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4 TPC U-6 76 96 473 292 181 AS PER 5 DTPS REL U1 AND U2 1 15 460 336 124 AS PER 6 TATA U-8 1 15 235 187 48 AS PER 7 8 96 225 187 48 AS PER 7 NASHIK U-3,4,5 78 96 364 283 81 BID AS PER SYST 8 BHUSWAL U-2 AND U-3 X X X X X UNIT-2 AND U-3 TRATA U-1 TS 490 344 146 UNIT-3,5,2 SHUT 9 RATTANINDIA U1 TO U-5 78 96 490 344 146 UNIT-3,5,2 SHUT 10 PARLEY U-8 1 15 X X X X D.C.	SYSTEM CONDITION  SYSTEM CONDITION  SYSTEM CONDITION  SYSTEM CONDITION  SYSTEM CONDITION  SYSTEM CONDITION  TEM CONDITION UNIT-3 WIDN  TEM CONDITION UNIT-3 WIDN  TEM CONDITION UNIT-3 WIDN
76   96   473   292   181   AS PER	SYSTEM CONDITION  SYSTEM CONDITION  SYSTEM CONDITION  SYSTEM CONDITION  TEM CONDITION UNIT-3 WIDN  TEM CONDITION UNIT-3 WIDN
5 DTPS REL UI AND U2  77 96 460 336 124 AS PER  1 15 235 187 48 AS PER  78 96 235 187 48 AS PER  7 NASHIK U-3,4,5  1 15 364 283 81 BID AS PER SYS  7 NASHIK U-3,4,5  78 96 384 283 81 BID AS PER SYS  8 BHUSWAL U-2 AND U-3 X X X X X UNIT-2 AN  9 RATTANINDIA UI TO U-5  78 96 490 344 146 UNIT-3,5,2SHUT  1 15 X X X X D.C.	SYSTEM CONDITION  SYSTEM CONDITION  SYSTEM CONDITION  TEM CONDITION UNIT-3 WIDN  TEM CONDITION UNIT-3 WIDN  TEM CONDITION UNIT-3 WIDN
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6         TATA U-8         78         96         235         187         48         AS PER SYST           7         NASHIK U-3,4,5         1         15         364         283         81         BID AS PER SYST           8         BHUSWAL U-2 AND U-3         X         X         X         X         X         UNIT-2 AND U-3 AN	SYSTEM CONDITION  TEM CONDITION UNIT-3 W/DN  TEM CONDITION UNIT-3 W/DN
78 96 235 187 48 AS PER  7 NASHIK U-3,4,5  1 15 364 283 81 BID AS PER SYST  78 96 364 283 81 BID AS PER SYST  8 BHUSWAL U-2 AND U-3 X X X X UNIT-2 AN  9 RATTANINDIA U1 TO U-5  78 96 490 344 146 UNIT-3,5,2SHUT  1 15 X X X X D.C.	TEM CONDITION UNIT-3 W/DN
7 NASHKU J.4,5 78 96 364 283 81 BID AS PER SYS 8 BHUSWAL U.2 AND U.3 X X X X X UNIT-2 AN 9 RATTANINDIA U1 TO U.5 78 96 490 344 146 UNIT-3,5, ZSHUT 1 15 X X X X D.C.	TEM CONDITION UNIT-3 W/DN
78   96   364   283   81   BID AS PER SYS	
9 RATTANNIDIA UI TO U.S  1 15 490 344 146 UNIT-3,5,2SHUT  78 96 490 344 146 UNIT-3,5,2SHUT  1 15 X X X D.C.:	ND UNIT-3 SHUT DOWN
9 RATTANINDIA U1 TO U.5 78 96 490 344 146 UNIT-3,5,2SHUT  1 15 X X X D.C.:	
78 96 490 344 146 UNIT-3.5 25HUT  1 15 X X X D.C.  10 PARLEYU-8	DOWN, B/DAS PER SYSTEM CONDITION
10 PARLEY U-8	DOWN , B/DAS PER SYSTEM CONDITION
	BELOW TECH MIN
	BELOW TECH MIN
1 15 X X X D.C.	BELOW TECH MIN
11 BHUSWAL U-4 AND U-5 78 96 X X X D.C.	BELOW TECH MIN
1 15 475 430 45 UNIT-3 SHUT DOWL	N AS PER SYSTEM CONDITION
	N AS PER SYSTEM CONDITION
1 7 572 382 190 AS PER	SYSTEM CONDITION
78 96 572 382 190 AS PER	SYSTEM CONDITION
1 7 262 75 187 AS PER	SYSTEM CONDITION
79 96 262 75 187 AS PER	SYSTEM CONDITION
15 ADANI U-1 (1200+125)MW PP X X X X X UN	NIT SHUT DOWN
1 7 394 X X D.C. 1 16 ADANI U-4 (1200+125)MW PP	BELOW TECH MIN
	BELOW TECH MIN
1 7 394 X X D.C.	BELOW TECH MIN
	BELOW TECH MIN
1 6 X X X UN 18 KHAPERKHEDA U-S	NIT SHUT DOWN
	ONDITION UNIT SYN . 10;57HRS
1 0 /51 656 135	r-5 SHUT DOWNAS PER SYSTEM CONDITION
19 CHANDRAPUR U-3 TO U-7 80 96 768 656 112 UNIT-3, UNIT-4 UNIT	T-5 SHUT DOWNAS PER SYSTEM CONDITION
	5,6,7 SHUT DOWN
	SYSTEM CONDITION
21 PARAS U-3 AND U-4 80 96 460 332 128 AS PER	SYSTEM CONDITION
	SYSTEM CONDITION
22 CHANDRAPUR U-8 AND U-9 81 96 910 658 252 AS PER	SYSTEM CONDITION
	CONDITION unit-8 shut down
23 KORADI U-8,9,10 81 96 904 824 80 AS PER SYSTEM	CONDITION unit-8 shut down
	SYSTEM CONDITION
24 JSW U-1	SYSTEM CONDITION
1 4 525 432 93 AS PER	SYSTEM CONDITION
25 ADANI U-3	SYSTEM CONDITION
	SYSTEM CONDITION
26 ADANI U-2	BELOW TECH MIN

Note:

1 Above Statement is an abstract of Load Generation Balance as per Day Ahead Schedules, based on State Merit Order Despatch. Maximum backindown quantum during

\*Backing down Period\* is indicated in the statement. Blockwise variations are available under "View Schedules\*.

2 M.O.D. RATES REVISED FROM DT. 12TH OCT. 2017

3 # Indicates that back down withdrawn due to Line loading/system constraints.