

SR. NO.	GENERATING STN. / STOA	Backing Down Period (in Time Block)		TARGET DESPATCHED SCHEDULE (in MW)		Backing Down Quantum [Max] in MW [A-B]	REMARK
		FROM	TO	Declared Capacity (A)	Despatched Schedule (Min) (B)		
1	JSW U-2,,4 TO MSEDCL	X	X	X	X	X	NO BACK DOWN
2	JSW U-2,,4 TO MSEDCL	X	X	X	X	X	NO BACK DOWN
3	WPCL TO MSEDCL	X	X	X	X	X	NO BACK DOWN
4	DHARIWAL TO MSEDCL	X	X	X	X	X	NO BACK DOWN
5	TPC U-8	X	X	X	X	X	NO BACK DOWN
6	DTPS REL U1 AND U2	X	X	X	X	X	NO BACK DOWN
7	TPC U-5	X	X	X	X	X	NO BACK DOWN
8	NASIK U-3,4 AND 5	X	X	X	X	X	NO BACK DOWN
9	BHUSWAL U- 3	X	X	X	X	X	UNIT SHUT DOWN
10	VIPL U1 &2	X	X	X	X	X	NO BACK DOWN
11	PARALI U-6 AND U-7	X	X	X	X	X	UNIT-6 SHUT DOWN ,NO BACK DOWN
12	RATTANINDIA U-1 TO 5 (1200MW PPA)	X	X	X	X	X	NO BACK DOWN
13	PARLEY U-8	X	X	X	X	X	NO BACK DOWN
14	KHAPERKHEDA U-1 TO U-4	X	X	X	X	X	UNIT-1 AN D UNIT-2 SHUT DOWN NO BACK DOWN
15	IEPL TO MSEDCL	X	X	X	X	X	NO BACK DOWN
16	DHARIWAL TO MSEDCL CASE 4	X	X	X	X	X	NO BACK DOWN
17	PARAS U-3 &U-4	X	X	X	X	X	NO BACK DOWN unit- 3 shut down
18	BHUSWAL U-4 AND U-5	X	X	X	X	X	NO BACK DOWN
19	KORADIU-8 ,9 AND U-10	X	X	X	X	X	NO BACK DOWN UNIT-9 SHUT DOWN
20	KHAPERKHEDA U-5	X	X	X	X	X	NO BACK DOWN
21	KORADI U-6 AND U-7	X	X	X	X	X	UNIT-6 AND UNIT-7 SHUT DOWN
22	CHANDRAPUR U-3 TO U-7	X	X	X	X	X	UNIT-6 SHUT DOWN NO BACK DOWN
23	JSW U-1	X	X	X	X	X	NO BACK DOWN
24	ADANI TIRODA U-1 ,4,5(PPA 440MW)	X	X	X	X	X	NO BACK DOWN
25	ADANI TIRODA U-1(PPA 1200MW&125MW)	X	X	X	X	X	NO BACK DOWN
26	ADANI TIRODA U-4 (PPA 1200MW&125MW)	X	X	X	X	X	NO BACK DOWN
27	ADANI TIRODA U-5 (PPA 1200MW&125MW)	X	X	X	X	X	NO BACK DOWN
28	CHANDRAPUR U-8 AND U-9	X	X	X	X	X	NO BACK DOWN
29	ADANI U-2	X	X	X	X	X	NO BACK DOWN
30	ADANI U-3	X	X	X	X	X	SHUT DOWN

Note :

1 Above Statement is an abstract of Load Generation Balance as per Day Ahead Schedules, based on State Merit Order Despatch. Maximum backdown 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 SEPT-2018

3 # Indicates that back down withdrawn due to Line loading/system constraints.