

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	TPC U-6	1	32	483	145	338	AS Per MOD
		95	96	483	145	338	AS Per MOD
2	JSW U-4 (STOA)	X	X	X	X	X	MSEDCL HAS CURTAILED POWER FROM 00:00 to 05:00 hrs & 21:00 to 24:00 to 190 MW (TECHNICAL MINIMUM)
3	ABHIJIT TO MSEDCL (STOA)	X	X	X	X	X	MSEDCL HAS CURTAILED POWER FROM 52 TO 35MW (00:00 TO 06:00 HRS & 20:00 TO 24:00 Hrs)
4	TPC U-5	1	24	473	260	213	AS Per MOD
5	TPC U-8	1	23	235	160	75	AS Per MOD
6	JSW U-2 (STOA)	3	22	275	190	85	AS Per MOD
7	REL_G	3	22	480	336	144	AS Per MOD
8	NASHIK	8	20	576	465	111	AS Per MOD
9	BSL	10	20	322	310	12	AS Per MOD
10	PARLI 4	X	X	X	X	X	Declared Capacity (155 MW) ; TECHNICAL MINIMUM (155 MW)
11	PARLI 5	X	X	X	X	X	Declared Capacity (144 MW) less than TECHNICAL MINIMUM (155 MW)
12	K'KHEDA	10	20	738	620	118	AS Per MOD
13	PARLI_ 6	X	X	X	X	X	Declared Capacity (160 MW) is less than TECHNICAL MINIMUM (165 MW)
14	PARLI_ 7	X	X	X	X	X	Declared Capacity (160 MW) is less than TECHNICAL MINIMUM (165 MW)
15	KORADI	X	X	X	X	X	Declared Capacity (414 MW) is less than TECHNICAL MINIMUM (464 MW)
16	CHANDRAPUR	10	18	1919	1817	102	AS Per MOD

Note :

1 Above Statement is an abstract of Load Generation Balance as per Day Ahead Schedules, based on State Merit Order Despatch. Maximum backing down quantum during "Backing down Period" is indicated in the statement. Blockwise variations are available under "View Schedules".

2 From 19-1-2012, JSW Unit-3 is having CPP transaction with JSW ISPAT for 220 MW RTC, part of the balance power is sold in IEX.

3 Short Term Open Access Contracts of M/s Abhijit are based on station capacity and accordingly Schedule issued to Abhijit is on Station wise basis.

4 MOD rates revised w.e.f 14-Feb-2012.