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)		
	PROVISIONAL STATEMENT OF GENERATOR SCHEDULE (EX_BUS) BACKED DOWN FOR THE DATE:						**19-Jan-16**
1	TATA U-6	X	X	X	X	X	UNIT SHUT DOWN
2	NASHIK	1	96	576	425	151	AS PER SYSTEM CONDITION
3	KORADI unit-5 ,6,7.	1	96	x	x	x	D.C. BELOW TECH MIN.AS PER SYSTEM CONDITION UNIT-6 SHUT DOWN
4	BHUSWAL U-4 ANDU-5	1	96	940	644	296	AS PER SYSTEM CONDITION
5	BHUSWAL U-2AND U-3	1	96	344	288	56	AS PER SYSTEM CONDITION
6	KHAPERKHEDA U1TO U4	1	96	724	572	152	AS PER SYSTEM CONDITION
7	INDIA BULL U1,U2,U3,U4,U5	1	96	1200	860	340	AS PER SYSTEM CONDITION
8	VIPL U1AND U-2	1	96	273	191	82	AS PER SYSTEM CONDITION UNIT-2 SHUT DOWN
9	REL U1 AND U2	1	96	235	167	68	AS PER SYSTEM CONDITION UNIT-1 SHUT DOWN
10	TPC U-5	1	96	455	292	163	AS PER SYSTEM CONDITION
11	CHANDRAPUR	1	96	1260	950	310	AS PER SYSTEM CONDITION UNIT-1 AND UNIT-5 AND UNIT-2SHUT DOWN
12	TATA U-8	1	96	235	187	48	AS PER SYSTEM CONDITION
13	PARAS U-3 AND U-4	1	96	455	332	123	AS PER SYSTEM CONDITION
14	ADANI U-5	1	96	611	432	179	AS PER SYSTEM CONDITION
15	ADANI U-4	X	X	x	x	x	UNIT SHUT DOWN
16	ADANI U-1	1	96	611	432	179	AS PER SYSTEM CONDITION
17	KHAPERKHEDA U5	1	96	475	335	140	AS PER SYSTEM CONDITION
18	KORADI U-8	1	96	620	432	188	AS PER SYSTEM CONDITION
19	JSW U-1	1	96	290	200	90	AS PER SYSTEM OCNDITION
20	ADANI U-2	1	36	623	432	191	AS PER SYSTEM CONDITION
		49	96	623	432	191	AS PER SYSTEM CONDITION
21	ADANI U-3	1	36	623	432	191	AS PER SYSTEM CONDITION
		49	96	623	432	191	AS PER SYSTEM CONDITION

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. MOD rates revised w.e.f 12-JAN-2015.
3. # Indicates that back down withdrawn due to Line loading/system constraints.