NO.   GENERATING SIN. / STOA   FROM   TO   Declared Capacity (A)   Schedule (Min) (B)	SR. NO.	GENERATING STN. / STOA	Backing Down Period (in Time Block)		TARGET DESPATCHED SCHEDULE (in MW)		Backing Down Quantum	
Section   Sect			FROM	ТО	Capacity	Schedule (Min)	[Max] in MW	REMARK
94   96   483   225   258	1	TPC U-6	1	20	483	145	338	- AS Per MOD
SW U-4 (STOA)			94	96	483	225	258	
3	2	JSW U-4 (STOA)	Х	Х	Х	Х	Х	
5 TPC U-8 1 20 230 160 70 AS Per MOD   6 JSW U-2 (STOA) 1 20 275 190 85 AS Per MOD   7 NASHIK 2 20 384 310 74 AS Per MOD   8 REL_G 4 20 480 336 144 AS Per MOD   9 BSL 7 20 322 310 12 AS Per MOD   10 PARLI 4 7 20 472 459 13 AS Per MOD   11 PARLI 5 X X X X X X X MINIMUM (150 MW)   12 K'KHEDA 7 20 520 465 55 AS Per MOD   13 PARLI_6 X X X X X X UNDER OUTAGE   14 JSW U1 7 20 275 190 85 AS Per MOD   15 PARLI_7	3		Х	Х	Х	Х	X	MSEDCL HAS CURTAILED POWER FROM 52 TO 35MW ( 00:00 TO 06:00 HRS & 21:00 TO 24:00 Hrs)
6 JSW U-2 (STOA) 1 20 275 190 85 AS Per MOD   7 NASHIK 2 20 384 310 74 AS Per MOD   8 REL_G 4 20 480 336 144 AS Per MOD   9 BSL 7 20 322 310 12 AS Per MOD   10 PARLI 4 7 20 472 459 13 AS Per MOD   11 PARLI 5 X X X X X X X MINIMUM (150 MW)   12 K'KHEDA 7 20 520 465 55 AS Per MOD   13 PARLI_6 X X X X X X X UNDER OUTAGE   14 JSW U1 7 20 275 190 85 AS Per MOD   15 PARLI_7 X X X X X X X AS Per MOD	4		Х	Χ	Х			UNDER OUTAGE
7 NASHIK 2 20 384 310 74 AS Per MOD   8 REL_G 4 20 480 336 144 AS Per MOD   9 BSL 7 20 322 310 12 AS Per MOD   10 PARLI 4 7 20 472 459 13 AS Per MOD   11 PARLI 5 X X X X X X X MINIMUM (150 MW)   12 K'KHEDA 7 20 520 465 55 AS Per MOD   13 PARLI_6 X X X X X X X UNDER OUTAGE   14 JSW U1 7 20 275 190 85 AS Per MOD   15 PARLI_7 X	5		1			160		AS Per MOD
8 REL_G 4 20 480 336 144 AS Per MOD   9 BSL 7 20 322 310 12 AS Per MOD   10 PARLI 4 7 20 472 459 13 AS Per MOD   11 PARLI 5 X X X X X X X MINIMUM (150 MW) Iss than TECHNICAL MINIMUM (150 MW)   12 K'KHEDA 7 20 520 465 55 AS Per MOD   13 PARLI_6 X X X X X X X UNDER OUTAGE   14 JSW U1 7 20 275 190 85 AS Per MOD   15 PARLI_7 X X X X X X X AS Per MOD   16 KORADI 9 9 462 439 23 AS Per MOD AS Per MOD		JSW U-2 (STOA)			275			AS Per MOD
9 BSL 7 20 322 310 12 AS Per MOD   10 PARLI 4 7 20 472 459 13 AS Per MOD   11 PARLI 5 X X X X X X X MINIMUM (150 MW)   12 K'KHEDA 7 20 520 465 55 AS Per MOD   13 PARLI_ 6 X X X X X X UNDER OUTAGE   14 JSW U1 7 20 275 190 85 AS Per MOD   15 PARLI_ 7 X X X X X X X X X X X AS Per MOD Declared Capacity (160 MW) as TECHNICAL MINIMUM (160 MW) AS Per MOD </td <td>7</td> <td>NASHIK</td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td>	7	NASHIK	2					
10								
11 PARLI 5 X<	9	BSL	7	20	322	310	12	AS Per MOD
The content of the	10	PARLI 4	7	20	472	459	13	
13	11	PARLI 5	Х	Х	Х	X	Х	* * * * * * * * * * * * * * * * * * * *
14 JSW U1 7 20 275 190 85 AS Per MOD   15 PARLI_ 7 X <td< td=""><td>12</td><td>K'KHEDA</td><td>7</td><td>20</td><td>520</td><td>465</td><td>55</td><td>AS Per MOD</td></td<>	12	K'KHEDA	7	20	520	465	55	AS Per MOD
15 PARLI_ 7	13	PARLI_ 6	Х	Χ	Х	Х	Х	UNDER OUTAGE
16 KORADI	14	JSW U1	7	20	275	190	85	AS Per MOD
13 19 462 439 23 AS PET WIOD	15	PARLI_ 7	Х	Х	Х	Х	Х	Declared Capacity (160 MW) as TECHNICAL MINIMUM (160 MW)
	16	KORADI	9	9	462	439	23	AS Per MOD
17 CHANDRAPUR# X X X X X X				19	462	439		
	17	CHANDRAPUR#	Х	Χ	Х	X	Х	

<sup>#</sup> CHANDRAPUR SCHEDULE WAS REDUCED AS PER MOD. DUE TO LESS AVAILABILITY DECLARED BY CHANDRAPUR IN REV w.e f Block No. 6 , HENCE NO BACKDOWN.

## 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.