## No.   Generating Str.		GENERATING STN. / STOA	T		Target Despatch Schedule (in MW)			
2	SR. NO.				Declared Capacity	Despatched Schedule	Quantum [Max]	REMARK
DIFFULIA BUZ								
1	2	JSW U-2 3 AND 4 TO BEST						
1	3	DTPS U-1 & U-2						
For								
FAMALULA & 14   1								
The Color								
S								
### PACAL U.S. ### PA								
19				1				
19								
Temperature				1				
13		BHUSAWAL U-3		96	185	144	41	AS PER SYSTEM CONDITION
	12	RATTANINDIA U-1 TO U-5	1	96	1200	860	340	AS PER SYSTEM CONDITION
1	13	NASHIK U-3, U-4 & U-5	1	96	561	425	136	AS PER SYSTEM CONDITION
15	14	KORADI U-8 TO U-10	1	58	1361	1296	65	AS PER SYSTEM CONDITION
			63	96	1361	1296	65	AS PER SYSTEM CONDITION
16   BHUSAWAL U-4 & U-5   96   306   306   0   AS PER SYSTEM CONDITION	15	KORADI U-6 & U-7	1	58	306	306	0	AS PER SYSTEM CONDITION
BHUSAWALU-4 & U-5   63   96   940   644   296   AS PER SYSTEM CONDITION			63	96	306	306	0	AS PER SYSTEM CONDITION
1   23   285   290   644   296   AS PER SYSTEM CONDITION	16	BHUSAWAL U-4 & U-5	1	56	940	644	296	AS PER SYSTEM CONDITION
19			63	96	940	644	296	AS PER SYSTEM CONDITION
18	17	JSW U-1	1	23	285	200	85	AS PER SYSTEM CONDITION
1			27	55	285	200	85	AS PER SYSTEM CONDITION
1			63	88	285	200	85	AS PER SYSTEM CONDITION
ADANI U-1, U-4 & U-5 (PPA 440 MW)			94	96	285	200	85	AS PER SYSTEM CONDITION
ADANI U-1, U-4 & U-5 (PPA 440 MV)	18	ADANI U-1, U-4 & U-5 (PPA 440 MW)	1	23	440	0	440	AS PER SYSTEM CONDITION
			27	53	440	0	440	AS PER SYSTEM CONDITION
			67	79	440	0	440	
196   96   440   0   440   AS PER SYSTEM CONDITION				1				
## PARAS U-3 & U-9  **PARAS U-9								
Paras U-3 & U-2   1552   1282   270	19	CHANDRAPUR U-3 TO U-7						
19				1				
CHANDRAPUR U-3 TO U-7								
R4								
96   96   1552   1282   270								
2 23 918 864 54 AS PER SYSTEM CONDITION  28 42 918 864 54 AS PER SYSTEM CONDITION  50 53 918 864 54 AS PER SYSTEM CONDITION  67 79 918 864 54 AS PER SYSTEM CONDITION  84 85 918 864 54 AS PER SYSTEM CONDITION  84 85 918 864 54 AS PER SYSTEM CONDITION  84 85 918 864 54 AS PER SYSTEM CONDITION  85 49 458 332 126 AS PER SYSTEM CONDITION  667 79 458 332 126 AS PER SYSTEM CONDITION  667 79 458 332 126 AS PER SYSTEM CONDITION  667 79 458 332 126 AS PER SYSTEM CONDITION  667 79 458 332 126 AS PER SYSTEM CONDITION  75 940 658 262 AS PER SYSTEM CONDITION  75 940 658 262 AS PER SYSTEM CONDITION  76 79 940 658 262 AS PER SYSTEM CONDITION  77 9940 658 262 AS PER SYSTEM CONDITION  78 940 658 262 AS PER SYSTEM CONDITION  79 940 658 262 AS PER SYSTEM CONDITION  70 940 658 262 AS PER SYSTEM CONDITION  71 79 940 654 0 AS PER SYSTEM CONDITION  75 332 143 AS PER SYSTEM CONDITION  76 78 304 504 0 AS PER SYSTEM CONDITION  77 97 475 332 143 AS PER SYSTEM CONDITION  78 940 475 332 143 AS PER SYSTEM CONDITION  79 475 332 143 AS PER SYSTEM CONDITION  70 71 79 475 332 143 AS PER SYSTEM CONDITION  71 79 475 332 143 AS PER SYSTEM CONDITION  75 78 1246 864 362 AS PER SYSTEM CONDITION  76 78 1246 864 362 AS PER SYSTEM CONDITION  77 98 940 864 362 AS PER SYSTEM CONDITION								
ADANI TIRODA U-1(PPA 1200MW8-125MW)								
ADANI TIRODA U-IPPA   1200MW8125MW)   50   53   918   864   54   AS PER SYSTEM CONDITION	20		2	23	918	864	54	AS PER SYSTEM CONDITION
1200MW&125MW)   50   53   918   864   54   AS PER SYSTEM CONDITION			28	42	918	864	54	AS PER SYSTEM CONDITION
B4			50	53	918	864	54	AS PER SYSTEM CONDITION
2 23 458 332 126 AS PER SYSTEM CONDITION 28 40 458 332 126 AS PER SYSTEM CONDITION 50 53 458 332 126 AS PER SYSTEM CONDITION 67 79 458 332 126 AS PER SYSTEM CONDITION  29 40 658 282 AS PER SYSTEM CONDITION 29 40 940 658 282 AS PER SYSTEM CONDITION 67 79 940 658 282 AS PER SYSTEM CONDITION 67 79 940 658 282 AS PER SYSTEM CONDITION 67 79 940 658 282 AS PER SYSTEM CONDITION 67 79 940 658 282 AS PER SYSTEM CONDITION 23 KHAPERKHEDA U-1 TO U-4 29 40 504 504 0 AS PER SYSTEM CONDITION 67 79 504 504 0 AS PER SYSTEM CONDITION 67 79 504 504 0 AS PER SYSTEM CONDITION 67 79 504 504 0 AS PER SYSTEM CONDITION 24 KHAPERKHEDA U-5 29 40 475 332 143 AS PER SYSTEM CONDITION 25 ADANI U-2 & 3 26 ADANI U-2 & 3 30 38 1246 864 382 AS PER SYSTEM CONDITION 26 AS PER SYSTEM CONDITION 75 78 1246 864 382 AS PER SYSTEM CONDITION 75 78 1246 864 382 AS PER SYSTEM CONDITION			67	79	918	864	54	AS PER SYSTEM CONDITION
Paras U-3 & U-4   28			84	85	918	864	54	AS PER SYSTEM CONDITION
Paras u-3 & u-4   28	21	PARAS U-3 & U-4	2	23	458	332	126	AS PER SYSTEM CONDITION
PARAS U-3 & U-4								AS PER SYSTEM CONDITION
22							126	
22								
29 40 940 658 282 AS PER SYSTEM CONDITION 50 52 940 658 282 AS PER SYSTEM CONDITION 67 79 940 658 282 AS PER SYSTEM CONDITION  3 22 504 504 0 AS PER SYSTEM CONDITION 29 40 504 504 0 AS PER SYSTEM CONDITION 67 79 504 504 0 AS PER SYSTEM CONDITION 67 79 504 504 0 AS PER SYSTEM CONDITION 67 79 504 504 0 AS PER SYSTEM CONDITION 24 KHAPERKHEDA U-5 29 40 475 332 143 AS PER SYSTEM CONDITION 71 79 475 332 143 AS PER SYSTEM CONDITION 25 ADANI U-2 & 3 30 38 1246 864 382 AS PER SYSTEM CONDITION 26 AS PER SYSTEM CONDITION 27 AS PER SYSTEM CONDITION 28 AS PER SYSTEM CONDITION 29 475 332 143 AS PER SYSTEM CONDITION 30 38 1246 864 382 AS PER SYSTEM CONDITION 30 38 1246 864 382 AS PER SYSTEM CONDITION 31 AS PER SYSTEM CONDITION 32 AS PER SYSTEM CONDITION 33 AS PER SYSTEM CONDITION 34 AS PER SYSTEM CONDITION 35 AS PER SYSTEM CONDITION 36 AS PER SYSTEM CONDITION 37 AS PER SYSTEM CONDITION 38 AS PER SYSTEM CONDITION 39 AS PER SYSTEM CONDITION 40 AS PER SYSTEM CONDITION 41 AS PER SYSTEM CONDITION 42 AS PER SYSTEM CONDITION 43 AS PER SYSTEM CONDITION 45 AS PER SYSTEM CONDITION 45 AS PER SYSTEM CONDITION 45 AS PER SYSTEM CONDITION	22	CHANDRAPUR U-8 & U-9						
CHANDRAPUR U-8 & U-9								
Second								
3   22   504   504   0   AS PER SYSTEM CONDITION								
23 KHAPERKHEDA U-1 TO U-4 29 40 504 504 0 AS PER SYSTEM CONDITION 67 79 504 504 0 AS PER SYSTEM CONDITION 3 22 475 332 143 AS PER SYSTEM CONDITION 29 40 475 332 143 AS PER SYSTEM CONDITION 71 79 475 332 143 AS PER SYSTEM CONDITION 71 79 475 332 143 AS PER SYSTEM CONDITION 13 17 1246 864 382 AS PER SYSTEM CONDITION 25 ADANI U-2 & 3 30 38 1246 864 382 AS PER SYSTEM CONDITION 75 78 1246 864 382 AS PER SYSTEM CONDITION	23	KHAPERKHEDA U-1 TO U-4						
1								
3   22   475   332   143   AS PER SYSTEM CONDITION								
24     KHAPERKHEDA U-5     29     40     475     332     143     AS PER SYSTEM CONDITION       71     79     475     332     143     AS PER SYSTEM CONDITION       25     ADANI U-2 & 3     13     17     1246     864     382     AS PER SYSTEM CONDITION       25     ADANI U-2 & 3     30     38     1246     864     382     AS PER SYSTEM CONDITION       75     78     1246     864     382     AS PER SYSTEM CONDITION	24	KHAPERKHEDA U-5						
71         79         475         332         143         AS PER SYSTEM CONDITION           13         17         1246         864         382         AS PER SYSTEM CONDITION           25         ADANI U-2 & 3         30         38         1246         864         382         AS PER SYSTEM CONDITION           75         78         1246         864         382         AS PER SYSTEM CONDITION								
25 ADANI U-2 & 3 17 1246 864 382 AS PER SYSTEM CONDITION 30 38 1246 864 382 AS PER SYSTEM CONDITION 75 78 1246 864 382 AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION								
25 ADANI U-2 & 3 30 38 1246 864 382 AS PER SYSTEM CONDITION 75 78 1246 864 382 AS PER SYSTEM CONDITION								
75 78 1246 864 382 AS PER SYSTEM CONDITION		_						
	25	ADANI U-2 & 3						
			75	78	1246	864	382	AS PER SYSTEM CONDITION

Note:

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

Maximum backingdown quantum during "Backing down Period" is indicated in the statement. Blockwise variations are available under "View Schedules". 1

M.O.D. RATES REVISED FROM DT. 12TH MAY- 2019

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