10	10	m	<b>n</b> 1	۵

JSW U-2,3,4 TO AEML BHUSAWAL U-3 TPC U-8 DTPS U-1 AND U-2	FROM  1 29 85 X 1 29 85	75 96 X 24	Declared Capacity (A)  300 300 300	Despatched Schedule (Min) (B) X 210		
BHUSAWAL U-3 TPC U-8	29 85 X 1 29	75 96 X	300	210	1	
BHUSAWAL U-3 TPC U-8	85 X 1 29 85	96 X			90	AS PER SYSTEM CONDITION
TPC U-8	X 1 29 85	X	300	210	90	AS PER SYSTEM CONDITION
TPC U-8	1 29 85			210	90	AS PER SYSTEM CONDITION
	29 85	24	Х	X	X	UNIT UNDER ZERO SCHEDULE
	85		210	187	23	AS PER SYSTEM CONDITION
DTPS U-1 AND U-2		75 96	210 210	187 187	23 23	AS PER SYSTEM CONDITION
DTPS U-1 AND U-2	1	24	456	336	120	AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION
D11 0 0-1 AND 0-2	29	75	456	336	120	AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION
	85	96	456	336	120	AS PER SYSTEM CONDITION  AS PER SYSTEM CONDITION
VIPI II-1 AND II-2						UNIT-1 AND UNIT-2 SHUT DOWN
VII 2 0-1 AILD 0-2						AS PER SYSTEM CONDITION
TPC U-5						AS PER SYSTEM CONDITION
	85	96	460	292	168	AS PER SYSTEM CONDITION
PARALI U-8	X	X	X	X	X	UNIT SHUT DOWN
PARALI U-6 AND U-7	Х	Х	Х	Х	Х	UNIT SHUT DOWN
RATTANINDIA U-1 TO U-5	х	х	х	х	х	U-1, U-2,U-3,U-4 & U-5 UNDER ZERO SCHEDULE
KORADI U-6 AND U-7	X	Х	х	Х	Х	UNITS UNDER ZERO SCHEDULE
	1	25	445	432	13	U-8 DC TECH MIN/ U-9 OUT
KORADI U-8 TO U-10	35	74	445	432	13	U-8 DC TECH MIN/ U-9 OUT
11 KORADI U-8 TO U-10	81	96	445	432	13	U-8 DC TECH MIN/ U-9 OUT
						DC TECH MIN/U-3.5 OUT
NASHIK II-3 4 5						DC TECH MIN/U-3,5 OUT
12 NASHIK U-3,4,5						DC TECH MIN/U-3,5 OUT
						DC TECH MIN/U-7 OUT
CHANDDADUD II 2 TO II 7						DC TECH MIN/U-7 OUT
13 CHANDRAPUR U-3 TO U-7  14 BHUSAWAL U-4 AND U-5						
						DC TECH MIN/U-7 OUT
						AS PER SYSTEM CONDITION
						AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION
						DC TECH MIN
15 CHANDRAPUR U-8 AND U-9						DC TECH MIN
						DC TECH MIN
						AS PER SYSTEM CONDITION
16 ADANI TIRODA U-1,4,5 (PPA440 MW)						AS PER SYSTEM CONDITION
	82	96	440	0	440	AS PER SYSTEM CONDITION
	1	24	285	200	85	AS PER SYSTEM CONDITION
17 JSW U-1	35	71	285	200	85	AS PER SYSTEM CONDITION
	82	96	285	200	85	AS PER SYSTEM CONDITION
18 ADANI TIRODA U-1,4,5 (PPA1200MW,125 MW)	1	23	1405	1296	109	AS PER SYSTEM CONDITION
	40	71	1405	1296	109	AS PER SYSTEM CONDITION
	82	96	1405	1296	109	AS PER SYSTEM CONDITION
19 PARAS U-3 AND U-4	1	23	458	332	126	AS PER SYSTEM CONDITION
	40			332	126	AS PER SYSTEM CONDITION
		96	458	332		AS PER SYSTEM CONDITION
20 KHAPERKHEDA U-1 TO U-4						AS PER SYSTEM CONDITION/U-4 OUT
						AS PER SYSTEM CONDITION/U-4 OUT
						AS PER SYSTEM CONDITION/U-4 OUT
21 KHAPERKHEDA U-5						AS PER SYSTEM CONDITION
						AS PER SYSTEM CONDITION
						AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION/U-2 OUT
22 ADANI U-2 & U-3						AS PER SYSTEM CONDITION/U-2 OUT AS PER SYSTEM CONDITION/U-2 OUT
						AS PER SYSTEM CONDITION/U-2 OUT AS PER SYSTEM CONDITION/U-2 OUT
	PARALI U-8 PARALI U-8 PARALI U-6 AND U-7 RATTANINDIA U-1 TO U-5 KORADI U-6 AND U-7 KORADI U-8 TO U-10  NASHIK U-3,4,5  CHANDRAPUR U-3 TO U-7  BHUSAWAL U-4 AND U-5  CHANDRAPUR U-8 AND U-9 ADANI TIRODA U-1,4,5 (PPA440 MW)  JSW U-1  ADANI TIRODA U-1,4,5 (PPA1200MW,125 MW)  PARAS U-3 AND U-4  KHAPERKHEDA U-1 TO U-4  KHAPERKHEDA U-5	VIPL U-1 AND U-2  TPC U-5  29  85  PARALI U-8  PARALI U-8 X  PARALI U-6 AND U-7  KORADI U-6 AND U-7  KORADI U-8 TO U-10  35  81  NASHIK U-3,4,5  81  1  CHANDRAPUR U-3 TO U-7  35  81  CHANDRAPUR U-3 HO U-7  ADAIN TIRODA U-1,4,5 (PPA440 MW)  35  82  ADANI TIRODA U-1,4,5 (PPA1200MW,125 MW)  PARAS U-3 AND U-4  40  83  KHAPERKHEDA U-1  KHAPERKHEDA U-5  40  81  KHAPERKHEDA U-1  KHAPERKHEDA U-5  40  83  1  1  KHAPERKHEDA U-5  84  83  1  1	VIPL U-1 AND U-2  TPC U-5  1 29 75 85 96 PARALI U-8 X X X PARALI U-8 AND U-7  RATTANINDIA U-1 TO U-5  KORADI U-8 AND U-7  X X X  KORADI U-8 TO U-10 35 74 81 96 11 25 NASHIK U-3,4,5 35 74 81 96 11 25 CHANDRAPUR U-3 TO U-7 81 81 96 11 25 CHANDRAPUR U-3 TO U-7 81 81 96 11 25 CHANDRAPUR U-3 TO U-7 81 81 96 11 25 CHANDRAPUR U-3 TO U-7 81 96 81 96 11 25 CHANDRAPUR U-8 AND U-9 81 96 11 25 CHANDRAPUR U-8 AND U-9 11 26 37 40 71 83 96 KHAPERKHEDA U-1 TO U-4 83 96 11 23 KHAPERKHEDA U-1 TO U-4 83 96 11 23 KHAPERKHEDA U-1 TO U-4 83 96 11 23 KHAPERKHEDA U-1 83 96 11 23 KHAPERKHEDA U-3 38 39 6	VIPL U-1 AND U-2	VIPL U-1 AND U-2	VIPL U-1 AND U-2

Note:

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

MOD RATES REVISED FROM 15:00HRS OF 16TH APRIL2019 AS PER OLD PROCEDURE Stayed Due to Hon'ble APPELLATE TRIBUNAL order in IA No. 593 of 2019 in DFR No.1762 of 2019 # Indicates that back down withdrawn due to Line loading/system constraints.

REVISED MOD RATES EFFECTIVE FROM 00:00HRS 12TH JULY 2019