PROVISIONAL STATEMENT OF GENERATOR SCHEDULE (EX_BUS) BACKED DOWN FOR THE DATE:

24/11/2018

SR. NO.	GENERATING STN. / STOA	Backing Do Time	wn Period (in Block)	TARGET DE	E (in MW)	Backing	
				Declared	Despatche d Schedule	Quantum	REMARK
		FROM	то	Capacity (A)	(Min) (B)	[Max] in MW [A-B]	
		1	71	x	x	x	D.C. BELOW TECH M
1	DHARIWAL TO BEST	72	96	50	35	x	AS PER SYSTEM
		1	40	204	187	17	CONDITION AS PER SYSTEM
2	TPC U-8						CONDITION AS PER SYSTEM
		45	96	204	187	17	CONDITION
3	SWPCL U-1,2 AND4 TO MSEDCL	1	40	x	x	x	D.C TECH MIN
		45	96	80	70	10	AS PER SYSTEM CONDITION
4	JSW U-2,3 AND 4TO MSEDCL	1	40	275	192.5	82.5	AS PER SYSTEM CONDITION
4		45	96	275	192.5	82.5	AS PER SYSTEM CONDITION
		1	40	326	292	34	AS PER SYSTEM CONDITION
5	TPC U-5	45	96	326	292	34	AS PER SYSTEM
	VIPL U-1, U-2	1	40	572	382	190	CONDITION AS PER SYSTEM
6							CONDITION AS PER SYSTEM
		45	96	572	382	190	CONDITION AS PER SYSTEM
	DTPS (AEML)U-1 AND U-2	1	40	455	336	119	CONDITION
9		45	71	455	336	119	AS PER SYSTEM CONDITION
		77	96	455	336	119	AS PER SYSTEM CONDITION
10	NASHIK U-3,U-4,U-5	1	40	x	x	x	D.C. BELOW TECH M
		45	71	x	x	x	D.C. BELOW TECH N
		77	96	×	×	×	D.C. BELOW TECH M
11	BHUSWAL U-3	x	x	x	x	x	UNIT-3 SHUT DOW
		1	25	490	344	146	AS PER SYSTEM CONDITION
	RATTANINDIA U-1 TO U S	32	37	490	344	146	AS PER SYSTEM CONDITION
12		45	47	490	344	146	AS PER SYSTEM CONDITION
		69	71	490	344	146	AS PER SYSTEM CONDITION
		77	96	490	344	146	AS PER SYSTEM
							CONDITION AS PER SYSTEM
13	PARALI U-6 AND U-7	1	25	229	166	63	CONDITION AS PER SYSTEM
		78	96	229	166	63	CONDITION
14	PARALI U-8	1	25	229	166	63	AS PER SYSTEM CONDITION
		78	96	229	166	63	AS PER SYSTEM CONDITION
15	BHUSWAL U-4 AND U-5	1	25	846	644	202	AS PER SYSTEM CONDITION
		78	96	846	644	202	AS PER SYSTEM
		1	25	x	x	x	CONDITION D.C. BELOW TECH M
16	KORADI U-6 AND U-7	78	96	x	x	x	D.C. BELOW TECH M
17	IEPL TO MSEDCL	x	x	x	x	x	NO SCHEDULE AS PER SYSTEM
18	DHARIWAL TO	1	25	185	140	45	CONDITION AS PER SYSTEM
	MSEDCL	78	96	185	130	55	CONDITION
	KHAPERKHEDA U-1 TO U-4	1	25	522	402	120	AS PER SYSTEM CONDITION
19		78	96	522	402	120	
							AS PER SYSTEM
		1	25	278	200	78	CONDITION AS PER SYSTEM
20	JSW U-1	1	25 96	278	200	78 78	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM
20	JSW U-1	78	96	278	200	78	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION
20	JSW U-1 KORADI U-8,9,10	78 1	96 24	278 X	200 X	78 X	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH N
		78	96	278	200	78	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH N D.C. BELOW TECH N
21	KORADI U-8,9,10	78 1	96 24	278 X	200 X	78 X	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M AS PER SYSTEM CONDITION
		78 1 78	96 24 96	278 X X	200 X X	78 X X	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION
21 22	KORADI U-8,9,10	78 1 78 1	96 24 96 24	278 X X 475	200 X X 335	78 X X 140	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH M CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM
21	KORADI U-8,9,10	78 1 78 1 78	96 24 96 24 96	278 X X 475 475	200 X X 335 335	78 X X 140 140	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM
21 22	KORADI U-8,9,10 KHAPERKHEDA U-5 PARAS U-3 AND U-4	78 1 78 1 78 1 78 1 78	96 24 96 24 96 24 96	278 X X 475 475 230 230	200 X X 335 335 168 168	78 X X 140 62 62	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH M CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM
21 22	KORADI U-8,9,10	78 1 78 1 78 1 78 1 78 1	96 24 96 24 96 24 96 23	278 X X 475 475 230 230 440	200 X X 335 335 168 168 0	78 X X 140 62 62 62 440	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH M CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM
21 22 23	KORADI U-8,9,10 KHAPERKHEDA U-5 PARAS U-3 AND U-4 ADANI TIRODA U-	78 1 78 1 78 1 78 1 78 1 79	96 24 96 24 96 24 96 23 96	278 X 475 230 230 440 440	200 X X 335 335 168 168 0 0	78 X X 140 62 62 62 440 440	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONTITION AS PER SYSTEM CONTITION CONTITION CONTITION
21 22 23	KORADI U-8,9,19 KHAPERKHEDA U-5 PARAS U-3 AND U-4 ADANI TIRODA U- 1,4,5(440PPA) CHANDRAPUR U-3 TO	78 1 78 1 78 1 78 1 78 1	96 24 96 24 96 24 96 23	278 X X 475 475 230 230 440	200 X X 335 335 168 168 0	78 X X 140 62 62 62 440	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONTITION AS PER SYSTEM CONTITION AS PER SYSTEM CONTITION AS PER SYSTEM CONTITION CONTITION CONTITION CONTITION
21 22 23 24	KORADI U-8,9,10 KHAPERKHEDA U-5 PARAS U-3 AND U-4 ADANI TIRODA U- 1,4,8(40PPA)	78 1 78 1 78 1 78 1 78 1 79	96 24 96 24 96 24 96 23 96	278 X 475 230 230 440 440	200 X X 335 335 168 168 0 0	78 X X 140 62 62 62 440 440	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM AS PER SYSTEM AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION
21 22 23 24 25	KORADI U-5, 10 KHAPERKHEDA U-5 PARAS U-3 AND U-4 ADANI TIRODA U- 1,4,5(4)0PAJ U-7 ADANI TIRODA U- U-7	78 1 78 1 78 1 78 1 78 1 79 1	96 24 96 24 96 24 96 23 96 19	278 X 475 475 230 230 440 440 1410	200 X X 335 335 168 168 0 0 1126	78 X X 140 62 62 62 440 440 284	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH M CONDITION CONDITION CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM
21 22 23 24	KORADI U-5,9.10 KHAPERKHEDA U-5 PARAS U-3 AND U-4 ADANI TIRODA U- 1.4.5(440PPA) CHANDRAPUR U-3 TO U-7	78 1 78 1 78 1 78 1 78 1 79 1 80	96 24 96 24 96 24 96 23 96 23 96 19 96	278 X 475 475 230 230 440 440 1410	200 X X 335 335 168 168 0 0 1126 1126	78 X X 140 62 62 62 440 440 284 284	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M CONDITION CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION CONDICINA
21 22 23 24 25	KORADI U-5,9,10 KORADI U-5,9,10 KHAPERKHEDA U-5 PARAS U-3 AND U-4 ADANI TROCA U-1,4,5(440PPA) CHANDRAPUR U-3 TO U-7 CHANDRAPUR U-3 TO U-7 ADANI TROCA U- 1(PPCA U- 1200MW8-125MW)	78 1 78 1 78 1 78 1 78 1 79 1 80 1 89	96 24 96 24 96 24 96 23 96 19 96 19	278 X 475 475 230 230 440 440 1410 1410 466	200 X X 335 335 168 168 0 0 1126 1126 432	78 X 140 140 62 62 440 440 284 284 34	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH M CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM
21 22 23 24 25	KORADI U-5,9,19 KHAPERKHEDA U-5 PARAS U-3 AND U-4 ADANI TRODA U- U-7,7 ADANI TRODA U- UPPA 12000WA 1580W ADANI TRODA U- U-MUTRODA U- MUTRODA U-	78 1 78 1 78 1 78 1 78 1 79 1 80 1 89 1	96 24 96 24 96 24 96 23 96 19 96 19 96 19 96	278 X 475 475 230 230 440 1410 1410 1410 466 466 466	200 X X 335 335 168 168 0 0 1126 1126 432 432 432	78 X X 140 62 62 62 440 284 284 34 34 34	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH M CONDITION CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM
21 22 23 24 25 27	KORADI U.6.9.10 KORADI U.6.9.10 KHAPERKHEDA U.5 PARAS U.3 AND U.4 ADANI TIRODA U. 1.4.5(449PPA) CHANDRAPUR U.3 TO UPA 12008WK 155MW ADANI TIRODA U. 12008WK 155MW	78 1 78 1 78 1 78 1 78 1 79 1 80 1 89 1 89	96 24 96 24 96 24 96 23 96 19 96 19 96 19 96 19 96	278 X 475 475 230 230 440 440 1410 1410 1410 466 466 466 466	200 X X 3355 3355 168 168 168 0 0 1126 1126 432 432 432	78 X 140 140 62 62 62 440 284 284 34 34 34 34	CONDITION AS PER SYSTEM CONDITION SPER SYSTEM CONDITION SPER SYSTEM CONDITION CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION CONDITION AS PER SYSTEM CONDITION
21 22 23 24 25 27	KORADI U-5,9,10 KORADI U-5,9,10 KHAPERKHEDA U-5 PARAS U-3 AND U-4 ADANI TIRODA U- 1,4,5(440PPA) CHANDRAPUR U-3 TO U-7 ADANI TIRODA U- (2004WR-125MW) ADANI TIRODA U- (2004WR-125MW) ADANI TIRODA U- (2004WR-125MW) ADANI TIRODA U- (3004WR-125MW)	78 1 78 1 78 1 78 1 78 1 79 1 80 1 89 1	96 24 96 24 96 24 96 23 96 19 96 19 96 19 96	278 X 475 475 230 230 440 1410 1410 1410 466 466 466 466	200 X X 335 335 168 168 0 0 1126 1126 432 432 432	78 X X 140 62 62 62 440 284 284 34 34 34	CONDITION AS PER SYSTEM CONDITION S PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH M CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION CONDITION CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION CON
21 22 23 24 25 27 28	KORADI U.5,9.10 KORADI U.5,9.10 KHAPERKHEDA U.5 PARAS U.3 AND U.4 ADANI TIRODA U. 1.4.5(440PPA) CHANDRAPUR U.3 TO U.7 CHANDRAPUR U.3 TO U.7 ADANI TIRODA U. 1(PPA 4(PPA) ADANI TIRODA U. 12200MWA 125MW) ADANI TIRODA U. 12200MWA 125MW) ADANI TIRODA U.	78 1 78 1 78 1 78 1 78 1 79 1 80 1 89 1 89	96 24 96 24 96 24 96 23 96 19 96 19 96 19 96 19 96	278 X 475 475 230 230 440 440 1410 1410 1410 466 466 466 466	200 X X 3355 3355 168 168 168 0 0 1126 1126 432 432 432	78 X 140 140 62 62 62 440 284 284 34 34 34 34	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION
21 22 23 24 25 27 28 28 29	KORADI U.5,9.10 KORADI U.5,9.10 KHAPERKHEDA U.5 PARAS U.3 AND U.4 ADANI TIRODA U. 1.4.5(440PPA) CHANDRAPUR U.3 TO U.7 ADANI TIRODA U. (IPPA) I2000WS 125MW) ADANI TIRODA U. (IANDRAPUR U.5 TOM) CHANDRAPUR U.5 TOM	78 1 78 1 78 1 78 1 79 1 79 1 80 1 89 1 89 1	96 24 96 24 96 24 96 23 96 23 96 19 96 19 96 19 96 19	278 X 475 230 230 440 440 1410 1410 466 466 466 466 466	200 X X 335 168 168 0 0 1128 1126 1126 1126 432 432 432 432	78 X X 140 62 62 440 440 284 284 34 34 34 34 34 34	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM
21 22 23 24 25 27 28	KORADI U.6.9.19 KHAPERKHEDA U.5 PARAS U.3 AND U.4 ADANI TIRODA U. 1.4.8(440PPA) CHANDRAPUR U.3 TO UPA CHANDRAPUR U.3 TO LODAWI TIRODA U. 12008WIS 1258WI ADANI TIRODA U. 12008WIS 1258WI ADANI TIRODA U. 12008WIS 1258WI ADANI TIRODA U. 12008WIS 1258WI	78 1 78 1 78 1 78 1 79 1 1 80 1 1 89 1 89 1 89	96 24 96 24 96 24 96 23 96 23 96 19 96 19 96 19 96 19 96	278 X 475 230 230 440 440 1410 1410 1410 466 466 466 466 466 466 466	200 X X 335 168 168 0 0 1126	78 X 140 62 62 440 284 284 34 34 34 34 34 34 34 34 34	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION CONDITION CONDITION CONDITION CONDITION CONDITION AS PER SYSTEM CONDITION CO
21 22 23 24 25 27 28 28 29	KORADI U.5,9.10 KORADI U.5,9.10 KHAPERKHEDA U.5 PARAS U.3 AND U.4 ADANI TIRODA U. 1.4.5(440PPA) CHANDRAPUR U.3 TO U.7 ADANI TIRODA U. (IPPA) I2000WS 125MW) ADANI TIRODA U. (IANDRAPUR U.5 TOM) CHANDRAPUR U.5 TOM	78 1 78 1 78 1 78 1 79 1 80 1 89 1 89 1 89 1 89 1	96 24 96 24 96 23 96 23 96 19 96 19 96 19 96 19 96	278 X 475 475 230 230 440 440 1410 1410 1410 466 466 466 466 466 466	200 X X 335 168 168 0 0 1128 1128 1128 432 432 432 432 432 432 656	78 X 140 62 62 62 440 440 284 34 34 34 34 34 34 34 34 190	CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH M D.C. BELOW TECH CONDITION AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION

Note :

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

are available duruse from concernent 2 M.O.D. RATES REVISE12TH NOV-2018 3 # Indicates that back down withdrawn due to Line loading/system constraints.