Benefinite function Interpand Interpand <thinterpand< th=""></thinterpand<>		PROVISIONAL STATEMENT OF GENER	ATOR SCHE	DULE (EX_	BUS) BACKED D	OWN FOR THE D	ATE:	<u>15-May-17</u>
BAND General Part of the second	SR. NO.	GENERATING STN. / STOA	Backing Down Period (in Time Block)		TARGET DESPATCHED SCHEDULE (in MW)			
1 TPC L4 X X X X WIT SHITOMY 2 MAMIK 1 77 442 258 78 AAPRE STATE CONDITION 3 REL DAMNU VA MU VA 77 442 258 167 48 AAPRE STATE CONDITION 4 TCU 4 77 443 255 167 48 AAPRE STATE CONDITION 6 TCU 4 77 473 252 161 AAPRE STATE CONDITION 6 TCU 4 775 473 252 161 APRE STATE CONDITION 7 TCU 5 1 77 473 252 161 APRE STATE CONDITION 7 TCU 5 1 77 473 252 161 APRE STATE CONDITION 7 RELDAMALUL3.UL3.S 1 77 475 546 279 U.4.4 5 SHUTCONN, SEGA SPEE STATE CONDITION 7 BURRALU3.UL3.E 7 78 546 420 10.4 4.5 U.4.5					Declared	Despatched Schedule (Min)	Quantum [Max]	REMARK
RELAMANU UT AMU 12 1 6 442 334 108 Add resistant controlm 4 TTCU 4 1 4 235 117 4 Add resistant controlm 5 TTCU 4 1 4 235 167 44 Add resistant controlm 6 TTCU 4 1 4 437 282 161 Add resistant controlm 7 77 77 43 282 161 Add resistant controlm 8 TTCU 4 1 77 775 916 213 U.4.4 Sufficience and resistant control 7 TSI 5 916 213 U.4.4 Sufficience and resistant control 1 7 TSI 5 916 213 U.4.4 Sufficience and resistant control 7 BUSWALU3 1 77 75 916 214 U.4.4 Sufficience and resistant control 7 7 7 7 7 7 7 214 140 141 141 141 141	1	TPC U-6	x	x	x		x	UNIT SHUTDOWN
No. No. No. No. Apple system construction 4 TCUA 1 44 296 147 48 Apple system construction 6 TCUA 1 44 473 222 141 Apple system construction 6 TCUA 1 44 473 222 141 Apple system construction 6 TCUA 1 42 473 222 141 Apple system construction 6 TCUA 1 27 75 946 219 U44 a Surrows to a Pre system construction 7 RELEWALU2 1 27 X X X Ust a Surrows to a Pre system construction 7 BRUEWALU2 1 27 X X X Ust a Surrows to a Pre system construction 7 BRUEWALU2 1 27 X X X Ust a Surrows to a Pre system construction 7 BRUEWALU2 1 27 X X X Ust a Surrows to A Pre system co	2	NASHIK	1	77	546	425	121	AS PER SYSTEM CONDITION
Image: constraint of the sector of			1	62	462	336	126	AS PER SYSTEM CONDITION
4 1FC-3 7FC 2.5 4.47 4.47 A.57 4.54 4.57 5.57 5.	3	REL DAHANU U1 AND U2	70	77	462	336	126	AS PER SYSTEM CONDITION
interface interface interface interface interface 5 FC U.S interface	4	TPCU-8	1	42				
Instructure The The <ththe< th=""> <tht< td=""><td>-</td><td>11 00-0</td><td></td><td></td><td></td><td></td><td></td><td></td></tht<></ththe<>	-	11 00-0						
1 1 17 715 516 1210 14.4 517 6 14 42 775 516 219 1.4.4 5.91 1.4.4 5.91 1.4.4 5.91 1.4.4 5.91 1.4.4 5.91 1.4.4 5.91 1.4.4 5.91 1.4.4 5.91 1.4.4 5.91 1.000000000000000000000000000000000000	5	TRC II F						
RATIANNOA U.I.214 Image: state intermediate intermedi			70	77	473	292	181	AS PER SYSTEM CONDITION
PARTAMENDA 01.2.3.4.5 is is </td <td></td> <td rowspan="4">RATTANINDIA U1,2,3,4,5</td> <td>1</td> <td>27</td> <td>735</td> <td>516</td> <td>219</td> <td>U-4 & 5 SHUTDOWN; BD AS PER SYSTEM CONDITION</td>		RATTANINDIA U1,2,3,4,5	1	27	735	516	219	U-4 & 5 SHUTDOWN; BD AS PER SYSTEM CONDITION
Process of the second			34	42	735	516	219	U-4 & 5 SHUTDOWN; BD AS PER SYSTEM CONDITION
BHUSKAL U2.3 1 27 X X X UNIT 2 SHUT NOW, UNIT 3D. CTECH MM 8 ACRA 1 X X X X UNIT 2 SHUT NOW, UNIT 3D. CTECH MM 8 ACRA 1 X X X UNIT 2 SHUT NOW, UNIT 3D. CTECH MM 9 ACRA 1 X X X UNIT 7 HUMMO BELOW TECH MM 9 DHARWAL TO MSEB 1 Z X X UNIT 7 HUMMO BELOW TECH MM 9 DHARWAL TO MSEB 1 Z MA SEE STEM CONDITION 10 PARLEY U3 1 Z SEA	6		53	62	735	516	219	U-4 & 5 SHUTDOWN; BD AS PER SYSTEM CONDITION
BHUSWAL U.3 i <thi< th=""> i</thi<>			70	77	735	516	219	U-4 & 5 SHUTDOWN; BD AS PER SYSTEM CONDITION
Image: style	_	BHUSWAL U2,3	1	27	x	x	x	UNIT-2 SHUT DOWN ,UNIT-3D.C TECH MIN
ACTION A A A A B B 9 DHARMAL TO MSEE 78 X X X MIT 7 RUNNES GENOMY CHAIL UNIT ADD INIT 4 9 DHARMAL TO MSEE 78 X X X MIT 7 RUNNES GENOMY CAN UNIT 4 ADD INIT 4 9 DHARMAL TO MSEE 78 159 140 10 A S RE SYSTEM CONDITION 10 VIPL UI AND U2 13 24 644 352 164 AS RE SYSTEM CONDITION 10 VIPL UI AND U2 13 24 644 352 164 AS RE SYSTEM CONDITION 11 9 200 166 34 AS PER SYSTEM CONDITION 12 PARLEY U3 1 9 200 166 34 AS PER SYSTEM CONDITION 13 PARLEY U3 1 9 260 664 264 364 364 364 364 364 364 364 364 364 364 364 364 364 364 364 <td< td=""><td>7</td><td>70</td><td>75</td><td>x</td><td>x</td><td>x</td><td>UNIT-2 SHUT DOWN ,UNIT-3D.C TECH MIN</td></td<>	7		70	75	x	x	x	UNIT-2 SHUT DOWN ,UNIT-3D.C TECH MIN
8 ADDAD US 10 U-7 75 73 X X X UNIT-7 RUNNING BELOW TECH MIL UNIT 4 AND UNIT 4 DOWN 9 DHARMAL TO MSEB 1 27 150 146 10 AS PER SYSTEM CONDITION 10 VIPL UT AND U2 13 26 546 352 164 AS PER SYSTEM CONDITION 10 VIPL UT AND U2 13 26 546 352 164 AS PER SYSTEM CONDITION 11 PARLEY U3 1 1 26 546 352 164 AS PER SYSTEM CONDITION 11 PARLEY U3 1 9 269 166 14 AS PER SYSTEM CONDITION 12 BHUSWAL U4 AND U3 1 9 269 644 266 AS PER SYSTEM CONDITION 13 PARLEY U4,7 1 9 468 332 126 AS PER SYSTEM CONDITION 14 KIAPERCHEDA U1 TO U4 1 9 711 572 139 AS PER SYSTEM CONDITION 16 KIAPERCHEDA U1 TO U4 1 <td rowspan="2">8</td> <td rowspan="2">KORADI U-5 TO U-7</td> <td>1</td> <td>27</td> <td>x</td> <td>x</td> <td>x</td> <td>UNIT-7 RUNNING BELOW TECH MIN UNIT-5 AND UNIT-6 SHUT</td>	8	KORADI U-5 TO U-7	1	27	x	x	x	UNIT-7 RUNNING BELOW TECH MIN UNIT-5 AND UNIT-6 SHUT
PHARWAL TO MSEB Image in the state of the s			70	75	x	x	x	UNIT-7 RUNNING BELOW TECH MIN UNIT-5 AND UNIT-6 SHUT
10707016014010AA PER SYSTEM COUNTION1014141414141414141414141011121414141414141414141411171717141	9	DHARIWAL TO MSEB	1	27	150	140	10	AS PER SYSTEM CONDITION
10 11 12 14<			70	75	150	140	10	AS PER SYSTEM CONDITION
1707075540382164A.S.PER SYSTEM CONDITION11PARLEY U.B7075100106144A.S.PER SYSTEM CONDITION11PARLEY U.B7075100166144A.S.PER SYSTEM CONDITION12BHUSWAL U.4 AND U.S19840644266A.S.PER SYSTEM CONDITION13PARLEY U.B, 77075840644266A.S.PER SYSTEM CONDITION14PARLEY U.B, 719458332128A.S.PER SYSTEM CONDITION14PARLEY U.B, 77075448332128A.S.PER SYSTEM CONDITION14RHAPERKIEDA UI TO LH19711672139A.S.PER SYSTEM CONDITION15KHAPERKIEDA UI TO LH19475335140A.S.PER SYSTEM CONDITION16KHAPERKIEDA UI TO LH19475335140A.S.PER SYSTEM CONDITION17PARLEY U.B, 775447335140A.S.PER SYSTEM CONDITION18KHAPERKIEDA U.B, 109, 1075437335140A.S.PER SYSTEM CONDITION19ADARI U.B, 109, 10758460332128A.S.PER SYSTEM CONDITION11ADARI U.B, 109, 109, 10758460332128A.S.PER SYSTEM CONDITION12ADARI U.B, 109, 10758460332128A.S.PER SYSTEM CONDITION14ADARI U.B, 10, 10,	10	VIPL U1 AND U2	1	12	546	382	164	AS PER SYSTEM CONDITION
111920016634As per system CONDITION11707518016614As per system CONDITION12PHUSWAL U4 AND US7075840644296As per system CONDITION13PARLEY U4,719488332126As per system CONDITION147075840644296As per system CONDITION13PARLEY U4,719458332126As per system CONDITION14KHAPERKHEDA UI TO UA7075456332139As per system CONDITION15KHAPERKHEDA UI TO UA9475335140As per system CONDITION16KHAPERKHEDA UI TO UA9475335140As per system CONDITION1775771572139As per system CONDITION18KHAPERKHEDA US775447335140As per system CONDITION19KORADI UB, UB, 1018XXXUINT D. C BELOW TECH MIN17PARAS U-3 ANDU 458640332128As per system CONDITION18ADANI U-1(1200MW 8128MW PPA)XXXXXNO BACK DOWN19ADANI U-1(1200MW 8128MW PPA)XXXXNO BACK DOWN20CHANDRAPUR US ADD U9XXXXNO BACK DOWN21ADANI U-1(1200MW 8128MW PPA)XXX<			13	26	546	488	58	AS PER SYSTEM CONDITION
PARLEY US 70 75 76 77 75			70	75	546	382	164	AS PER SYSTEM CONDITION
10707518019614As per system condition12BHUSWAL U-4 AND U-519940644286As per system condition12PARLEY U-6,775940644286As per system condition13PARLEY U-6,719458332126As per system condition14975458332126As per system condition147675458532139As per system condition147675711572139As per system condition1675711572139As per system condition1775751572139As per system condition18775751437338140As per system condition1975437338140As per system condition1075437338140As per system condition19Acoral Us, Us, 10182128As per system condition1188322128As per system condition13Adami 4d PPAXXXXNo Back cown14Adami 4d PPAXXXXNo Back cown15Adami 4d PPAXXXXNo Back cown14Adami 4d PPAXXXXNo Back cown15Adami 4d PPAXXXXNo	11	PARLEY U-8	1	9	200	166	34	AS PER SYSTEM CONDITION
12 BHUSWAL U-4 AND U-5 70 75 940 644 266 AAS PER SYSTEM CONDITION 13 PARLEY U-6,7 70 75 940 644 266 AAS PER SYSTEM CONDITION 13 PARLEY U-6,7 75 449 332 126 AAS PER SYSTEM CONDITION 14 PARLEY U-6,7 75 449 572 139 AAS PER SYSTEM CONDITION 14 KHAPERKHEDA U1 TO U-4 70 75 711 572 139 AS PER SYSTEM CONDITION 15 KHAPERKHEDA U-5 1 9 475 235 140 AS PER SYSTEM CONDITION 16 SCHAPERKHEDA U-5 1 9 475 235 140 AS PER SYSTEM CONDITION 17 KORADI U-1, U-3, U-1 8 X X X UNIT D. C BELOW TECH MIN 17 PARAS U-3 ANDU -1 1 8 460 332 128 AS PER SYSTEM CONDITION 17 PARAS U-3 ANDU -1 1 8 460 332 128			70	75	180	166	14	AS PER SYSTEM CONDITION
107075940644286As per system condition17675488332126As per system condition17675488332126As per system condition17675488332126As per system condition17675711572139As per system condition175711572139As per system condition175711572139As per system condition17575711572139As per system condition19475335140As per system condition19475335140As per system condition19475335140As per system condition19475437335140As per system condition1975437335140As per system condition18480332128As per system condition1975440332128As per system condition1Adami 440 PPAXXXXNo Back down1Adami 440 PPAXXXXNo Back down2Adami 440 PPAXXXXNo Back down2Adami 440 PPAXXXXNo Back down2Adami 440 PPAXXX	12	BHUSWAL U-4 AND U-5	1	9	940	644	296	AS PER SYSTEM CONDITION
13 PARLEY U-6,7 76 76 76 76 76 75 332 132 134 As PER SYSTEM CONDITION 14 1 9 711 572 139 AS PER SYSTEM CONDITION 14 1 9 711 572 139 AS PER SYSTEM CONDITION 15 KHAPERKHEDA U-5 1 9 475 335 140 AS PER SYSTEM CONDITION 16 KHAPERKHEDA U-5 1 9 475 335 140 AS PER SYSTEM CONDITION 16 KHAPERKHEDA U-5 1 8 X X UNIT D.C BELOW TECH MIN 16 KORADI UB, UB, 10 1 8 X X X UNIT D.C BELOW TECH MIN 17 PARAS U-3 ANDU-4 5 8 460 322 128 AS PER SYSTEM CONDITION 18 ADANI U-4(1200MW & 128MW PPA) X X X X NO BACK DOWN 19 ADANI U-4(1200MW & 128MW PPA) X X X X			70	75	940	644	296	AS PER SYSTEM CONDITION
Image: style	13	PARLEY U-6 ,7	1	9	458	332	126	AS PER SYSTEM CONDITION
14 HAPERKHEDA UI TO UA 70 75 711 672 139 AS PER SYSTEM CONDITION 15 KHAPERKHEDA U-S 1 9 475 335 140 AS PER SYSTEM CONDITION 15 KHAPERKHEDA U-S 1 9 475 335 140 AS PER SYSTEM CONDITION 16 70 75 437 335 162 AS PER SYSTEM CONDITION 16 70 75 X X X UNIT D.C BELOW TECH MIN 16 70 75 X X X UNIT D.C BELOW TECH MIN 17 PARAS U.3 ANDU-4 5 8 4460 332 128 AS PER SYSTEM CONDITION 18 ADANI 440 PPA X X X X NO BACK DOWN 19 ADANI U-(1200MW & 128MW PPA) X X X X NO BACK DOWN 20 ADANI U-(1200MW & 128MW PPA) X X X NO BACK DOWN NO BACK DOWN 21 ADANI U-(1200MW & 128MW PPA)			70	75	458	332	126	AS PER SYSTEM CONDITION
Image: style	14	KHAPERKHEDA U1 TO U4	1	9	711	572	139	AS PER SYSTEM CONDITION
KHAPERKHEDA U-3 70 75 447 335 162 As PER SYSTEM CONDITION 16 70 75 447 335 162 As PER SYSTEM CONDITION 16 RORADI US, US, 10 1 8 X X X UNIT D. C BELOW TECH MIN 17 PARAS U-3 ANDU-4 70 75 X X X UNIT D. C BELOW TECH MIN 17 PARAS U-3 ANDU-4 70 75 X X X As PER SYSTEM CONDITION 18 ADANI 440 PPA X X X X ND BACK DOWN 19 ADANI U-1(1200MW 8128MW PPA) X X X X ND BACK DOWN 20 ADANI U-1(1200MW 8128MW PPA) X X X X ND BACK DOWN 21 ADANI U-1(1200MW 8128MW PPA) X X X X ND BACK DOWN 22 CHANDRAPUR US TO U7 X X X X ND BACK DOWN ND BACK DOWN 23 CHANDRAPUR US ADU U9			70	75	711	572	139	AS PER SYSTEM CONDITION
Index 70 75 447 335 102 ASP PER SYSTEM CONDITION 1 Representation 1 8 X X X State PER SYSTEM CONDITION 1 Representation 70 75 X X X State PER SYSTEM CONDITION 1 Representation 70 75 X X X State PER SYSTEM CONDITION 1 PARAS U-3 ANDU-4 5 8 460 322 128 ASA PER SYSTEM CONDITION 1 ADANI U-1 (1200MW & 122MW PPA) X X X X State PER SYSTEM CONDITION 1 ADANI U-1 (1200MW & 122MW PPA) X X X X State PER SYSTEM CONDITION 2 ADANI U-1 (1200MW & 122MW PPA) X X X X NO BACK DOWN 2 ADANI U-1 (1200MW & 122MW PPA) X X X X NO BACK DOWN NO BACK DOWN NO BACK DOWN 2 ADANI U-1 (1200MW & 12 MW PPA) X X X NO BACK DO	15	KHAPERKHEDA U-5	1	9	475	335	140	AS PER SYSTEM CONDITION
KORADI U3, U3, 10 70 75 78 X X X UNIT D.C BELOW TECH MIN 17 70 75 8 460 332 128 AS PER SYSTEM CONDITION 17 PARAS U.3 ANDU-4 70 75 460 332 128 AS PER SYSTEM CONDITION 18 ADAMI 440 PPA X X X X ND BACK DOWN 19 ADAMI U-(1200MW 8128MW PPA) X X X X ND BACK DOWN 20 ADAMI U-(1200MW 8128MW PPA) X X X X ND BACK DOWN 21 ADAMI U-(1200MW 8128MW PPA) X X X ND BACK DOWN 22 CHANDRAPUR U3 TO U7 X X X ND BACK DOWN ND BACK DOWN 22 CHANDRAPUR U3 TO U7 X X X ND BACK DOWN ND BACK DOWN ND BACK DOWN 23 CHANDRAPUR U8 AND U9 X X X ND BACK DOWN ND BACK DOWN ND BACK DOWN ND BACK DOWN ND BACK DOWN </td <td>70</td> <td>75</td> <td>437</td> <td>335</td> <td>102</td> <td>AS PER SYSTEM CONDITION</td>			70	75	437	335	102	AS PER SYSTEM CONDITION
Image: constraint of the system of the system constraint of the system co	16	KORADI U8 ,U9,10	1	8	x	x	x	UNIT D.C BELOW TECH MIN
PARAS U-3 ANDU-4 I <thi< th=""> I I</thi<>			70	75	x	x	x	UNIT D.C BELOW TECH MIN
70 75 460 332 128 AAS PER SYSTEM CONDITION 11 ADAMI 46 PPA X X X X X X Mode M	17	PARAS U-3 ANDU-4	5	8	460	332	128	AS PER BSYSTEM CONDITION
ADANI U-(1200MW & 125MW PPA) X X X X X X X X 20 ADANI U-(1200MW & 125MW PPA) X X X X X NO BACK DOWN 21 ADANI U-(1200MW & 125MW PPA) X X X X X NO BACK DOWN 21 ADANI U-(1200MW & 125MW PPA) X X X X NO BACK DOWN 22 CHANDRAPUR U3 TO U7 X X X X NO BACK DOWN 23 CHANDRAPUR U3 TO U7 X X X X NO BACK DOWN 24 ADANI U-RT-2 X X X X NO BACK DOWN 24 ADANI U-RT-2 X X X X NO BACK DOWN 25 ADANI U-RT-2 X X X X NO BACK DOWN 26 JSW U-1 X X X X NO BACK DOWN			70	75	460	332	128	AS PER SYSTEM CONDITION
20 ADANI U-4(1200MW & 125MW PPA) X X X X X NO BACK DOWN 21 ADANI U-4(1200MW & 125MW PPA) X X X X X NO BACK DOWN 22 CHANDRAPUR U3 TO U7 X X X X X NO BACK DOWN 23 CHANDRAPUR U3 TO U7 X X X X NO BACK DOWN 24 CHANDRAPUR U3 HOUPS X X X X NO BACK DOWN 24 ADANI U-81-2 X X X X NO BACK DOWN 25 ADANI U-11-2 X X X X NO BACK DOWN 26 JSW U-1 X X X X NO BACK DOWN	18	ADANI 440 PPA	x	x	x	x	x	NO BACK DOWN
21 ADANI U-S(1200MW & 125MW PPA) X X X X X X X NO BACK DOWN 22 CHANDRAPUR US TO U7 X X X X X NO BACK DOWN JULT/ SHUT DOWN, UNIT & TRIPPEL 23 CHANDRAPUR US AND U9 X X X X X NO BACK DOWN, JULT/ SHUT DOWN, UNIT & TRIPPEL 24 ADANI UNIT 2 X X X X NO BACK DOWN 24 ADANI UNIT 2 X X X X NO BACK DOWN 25 ADANI U-1 X X X X NO BACK DOWN 26 JSW U-1 X X X X NO BACK DOWN	19	ADANI U-1(1200MW &125MW PPA)	x	x	x	x	x	NO BACK DOWN
22 CHANDRAPUR U3 TO U7 X X X X X NO BACK DOWN JUNT-7 SHUT DOWN, UNIT-4 TRIPPED 23 CHANDRAPUR US AND U9 X X X X X NO BACK DOWN JUNT-7 SHUT DOWN, UNIT-4 TRIPPED 24 CHANDRAPUR US AND U9 X X X X X NO BACK DOWN 24 ADANI UNIT-2 X X X X NO BACK DOWN 26 ADANI U-3 X X X X NO BACK DOWN 26 JSW U-1 X X X X NO BACK DOWN	20	ADANI U-4(1200MW &125MW PPA)	x	x	x	x	x	NO BACK DOWN
22 CHANDRAPUR UJ TO U7 X X X X X I_32HRS SYN 18:22HRS TRIPPED 18:25HRS AND SYN. 19:2 23 CHANDRAPUR US AND U9 X X X X I_32HRS SYN 18:22HRS TRIPPED 18:25HRS AND SYN. 19:2 24 CHANDRAPUR US AND U9 X X X X NO BACK DOWN 24 ADANI UNIT-2 X X X X NO BACK DOWN 25 ADANI U-3 X X X X NO BACK DOWN 26 JSW U-1 X X X X NO BACK DOWN	21	ADANI U-5(1200MW &125MW PPA)	x	x	x	x	x	NO BACK DOWN
CHANDRAPUE US AND UP X X X X X X NO BACK DOWN 24 ADANI UNIT-2 X X X X X NO BACK DOWN 25 ADANI U-3 X X X X X NO BACK DOWN 26 JSW U-1 X X X X NO BACK DOWN	22	CHANDRAPUR U3 TO U7	x	x	x	x	x	NO BACK DOWN ,UNIT-7 SHUT DOWN, UNIT-6 TRIPPEDAT
24 ADANI UNIT-2 X X X X X NO BACK DOWN 25 ADANI U-3 X X X X X NO BACK DOWN 26 JSW U-1 X X X X NO BACK DOWN								
25 ADANI U-3 X X X X X NO BACK DOWN 26 JSW U-1 X X X X NO BACK DOWN								
26 JSW U-1 X X X X X NO BACK DOWN								
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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". M.D.D.RATES EFFECTIVE FERON 1271 AF A May -17 3 # Indicates that back down withdrawn due to Line loading/system constraints.