SR. NO.     GENERATING STN. / STOA     Backing Down Provide (in Time Block)     TARGET DESPATCINED SCHEDULE (in MW)     Backing Down Backing Down     Backing Down Backing Down     REMARK       1     TPC U.6     X     X     X     X     X     X     X     X     X     X     X     UNIT SHUT DOWN     Backing Down     REMARK       2     NASHIK     1     44     364     283     81     BID AS PER SYSTEM CONDITION, UNIT-3 CONVERTED TO ZEROSCHEDULE BY MSEDICL FROMM GWRS OF 106/2017       2     NASHIK     45     17     X     X     X     Z     PB DA SPER SYSTEM CONDITION, UNIT-3 CONVERTED TO ZEROSCHEDULE BY MSEDICL FROMM GWRS OF 106/2017			ATOR COL				TE:	40 j 47
Bethermann structure     Instance (a) (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b		PROVISIONAL STATEMENT OF GENER	Backing D	own Period	TARGET D	S) BACKED DOWN FOR THE DA TARGET DESPATCHED		<u>12-Jun-17</u>
Image: style	SR. NO.		(in Tim	e Block)	SCHEDU	LE (in MW)	Backing Down	
1     1     4     34     33     1     82     32005550113 m MICHARD HARD TO H		GENERATING STN. / STOA	FROM	то	Declared Capacity (A)	Schedule (Min)	Quantum [Max] in MW [A-B]	REMARK
Add     i	1	TPC U-6	x	x	x	x	x	
Addity     Addity     X     X     X     Field approximation of approximate opproximapproximation of approximate opproximation of approximat			1	44	364	283	81	B/D AS PER SYSTEM CONDITION, UNIT-3 CONVERTED TO ZEROSCHEDULE BY MSEDCL FROMM 00HRS OF 1/06/2017
Process of the second	2	NASHIK	45	77	x	x	x	# B/D AS PER SYSTEM CONDITION, UNIT-3 CONVERTED TO
Image: Constraint of the sector of								
Image: state in the s			78	96	364	283	81	ZEROSCHEDULE BY MSEDCL FROMM 00HRS OF 1/06/2017
NUMBER     Image: state of the sta	3	REL DAHANU U1 AND U2	1	96	464	336	128	AS PER SYSTEM CONDITION
TrCu3     19     72     X     X     X     X     X     X       6     JWY TORRA     1     66     X     X     X     BD A FR SYSTEM CONDITON       7     MATAMINGA U1,3.A.M     X     X     X     WS2_UNT SWILW UNT AT WORK IS TOR ZODEDIDU.       7     MATAMINGA U1,3.A.M     X     X     X     WS2_UNT SWILW UNT AT WORK IS TOR ZODEDIDU.       7     MATAMINGA U1,3.A.M     X     X     X     X     WS2_UNT SWILW UNT AT WORK IS TOR ZODEDIDU.       7     MALEY U.A.MU U.S     1     66     GAS     226     104     ASPER SYSTEM CONTION UNT AT WORK ALCONTION       11     BHURWL U.A.MU U.S     1     68     X     X     WS1     ASPER SYSTEM CONTION UNT AT WORK ALCONTION       12     MALEY U.A.MU U.S     1     68     X     X     WS1     ASPER SYSTEM CONTION UNT AT WORK ALCONTION       13     KRAMERGEA U.A.MU U.S     1     68     ASPER SYSTEM CONTION UNT AT WORK ALCONTION     X     X       14     KRAMERGEA U.A.MU U.S     1     1     1     X	4	TPC U-8	1	96	235	187	48	AS PER SYSTEM CONDITION
Processor     Processor     Processor     Processor     Processor     Processor     Processor       6     JBW TO RNYEM     1     14     X     X     X     WR 2     WR 2     BUD AS PER SYSTEM CONDITION       7     BATTANINGA ULI,2A,48     X     X     X     X     WR 2     WR 2 <td< td=""><td></td><td rowspan="2">TPC U-5</td><td>1</td><td>58</td><td>473</td><td>292</td><td>181</td><td>AS PER SYSTEM CONDITION</td></td<>		TPC U-5	1	58	473	292	181	AS PER SYSTEM CONDITION
Image: style in the s	5		59	72	x	x	x	#
RATTAINDAU 1.3.4.5     X     X     X     X     X     Interface of the second of the			73	96	473	292	181	AS PER SYSTEM CONDITION
Interface     Image: Market interface     Image: Market interface     Image: Market interface     Image: Market interface       8     BUSWAL U2.3     1     96     49     144     55     UNIT-2 SHUT DOWN, BD AS PRE SYSTEM CONDITION       19     PARLEY U4.40.01.7     1     96     490     522     122     AA PES SYSTEM CONDITION       11     BHUSWAL U4.40.01.4     1     96     460     644     298     AS PRE SYSTEM CONDITION       12     BRAFERRIED UT TO UH     1     96     755     972     133     AS PRE SYSTEM CONDITION       13     KORADIAS.7     1     96     757     972     133     AS PRE SYSTEM CONDITION       14     14     96     147     322     965     AS PRE SYSTEM CONDITION       14     14     96     146     911     137     AS PRE SYSTEM CONDITION       15     INMARESHCHED.0.5     1     96     146     911     137     AS PRE SYSTEM CONDITION       16     KORADI U.3.50     1     96     146     91     132 <td>6</td> <td>JSW TO RINFRA</td> <td>1</td> <td>96</td> <td>x</td> <td>x</td> <td>x</td> <td></td>	6	JSW TO RINFRA	1	96	x	x	x	
Image: Constraint of the second sec	7	RATTANINDIA U1,2,3,4,5	x	x	x	x	x	unit-2, UNIT-5 W/DN, UNIT-4 W/DN RS FOR ZERO SCHEDULE BY MSEDCL. UNIT-1 AND UNIT-3 SHUT DOWN
PARLEY U-3XXXXXXXXXYX 7:3'T TRPPED Y T23 ADM SM. AT 125 RUMM11BHUSWAL U-4 AND U-5196960644296A PER SYSTEM CONDITION UNIT 7.12INMAPERINGEA UI TO U-196775133A SPER SYSTEM CONDITION UNIT 7.13KORADI-5,7196XXXX14	8	BHUSWAL U2,3	1	96	179	144	35	UNIT-2 SHUT DOWN, B/D AS PER SYSTEM CONDITION
10     MARE VG 3     X	9	PARLEY U-6 AND U-7	1	96	458	332	126	
12     KMAPEROHEDA UI TO UA     1     96     705     572     133     AS PER SYSTEM CONDITION       13     KORADIA, 6,7     1     96     X     X     X     UNIT 4, UNIT 4, SHAT EOWN UCT 7, PUNNING BELOW TEG MAPERAMEDA US       14     VULU1.2     1     24     266     191     95     AS PER SYSTEM CONDITION       15     NIMAPERNHEDA US     1     96     477     322     96     AS PER SYSTEM CONDITION       16     KORADI U, 0, 10     1     96     475     335     140     AS PER SYSTEM CONDITION       17     PARAS U.3 ANDU.4     1     96     440     312     128     AS PER SYSTEM CONDITION       18     KORADI 40, 09.10     1     96     440     324     0     324     AS PER SYSTEM CONDITION       19     CHANGRAPUR UD TO UT     1     39     1441     1154     317     AS PER SYSTEM CONDITION       20     CHANGRAPUR UD TO UT     1     39     1445     1154     317     AS PER SYSTEM CONDITION       21     ADAN U-	10	PARLEY U-8	x	x	x	x	x	SYN.AT 7:34 TRIPPED AT 10:20 AGAIN SYN. AT 13:53 RUNNING BELOW TECH MIN
13KORADI-6.5.7196XXXUNIT-5. UNIT-5 MUT OWN UNIT 7: RUMINO BELOW TEC MI14VPL U1.21280419185AS PER SYSTEM CONDITION MILE System CONDITION 1.1.5 System CONDITION13KORADI-U-U17 2.1.5 System CONDITION 1.1.5 System CONDITION1.1.5 System CONDITION 1.1.5 System CONDITION141.1.5 System CONDITION 1.1.5 System CONDITION1.1.5 System CONDITION15CHANDRAPUR U3 TO U7 2.1.5 System CONDITION1.1.5 System CONDITION16CHANDRAPUR U3 TO U7 2.1.5 System CONDITION1.1.5 System CONDITION17ADANI U-1(1200MW &125MW PPA) 2.1.5 System CONDITION1.1.5 System CONDITION18ADANI U-1(1200MW &125MW PPA) 2.1.5 System CONDITION1.1.5 System CONDITION19CHANDRAPUR U3 ADU PPA 2.1.5 System CONDITION1.1.5 System CONDITION111.1.5 System CONDITION1.1.5 System CONDITION12ADANI U-1(1200MW &125MW PPA) 2.1.5 System CONDITION1.1.5 System CONDITION12ADANI U-4(1200MW &125MW PPA) 2.1.5 System CONDITION1.1.5 System CONDITION13CHANDRAPUR U3 AND U91.1.5 System CANDITIO			1	96			296	
Identify     Identify     Identify     Identify     Identify     Identify       14     VPL U12     12     24     25     11     95     Add PER SYSTEM CONDITION       15     KHAPERMEDA U-5     1     96     477     332     95     Add PER SYSTEM CONDITION     Mile 2 yn, Ad 5-20 nm       15     KHAPERMEDA U-5     1     96     440     332     140     Add PER SYSTEM CONDITION     Mile 2 yn, Ad 5-20 nm       16     KORADU B, UR, 10     1     16     440     332     128     Add PER SYSTEM CONDITION       17     PARAS U-3 ANDU-4     1     1     96     332     128     Add PER SYSTEM CONDITION       18     ADAM 440 PPA     1     39     324     0     324     Add PER SYSTEM CONDITION       19     CHANDRAPUR US TO U7     1     39     346     412     317     Add PER SYSTEM CONDITION       20     ADAN U-(1200MW A125MW PPA)     1     39     448     412     16     Add PER SYSTEM CONDITION       21     ADAN U-(1200MW A125MW PPA)	12	KHAPERKHEDA U1 TO U4	1	96	705	572	133	
Image: state in the state in therest in the state in the state in the state in the sta	13	KORADI-5,6,7	1	96	x	x	x	UNIT-5, UNIT-6 SHUT DOWN UNIT -7 RUNNING BELOW TECH MIN
i     KHAPERKHEDA US     1     96     475     130     140     AS PER SYSTEM CONDITION       16     KORADI US, US, 10     1     96     948     811     137     AS PER SYSTEM CONDITION       17     PARAS US ANDU4     1     96     460     322     128     AS PER SYSTEM CONDITION       18     ADAN 46 PPA     1     39     234     0     324     AS PER SYSTEM CONDITION       19     ADAN 46 PPA     1     39     1451     1134     317     AS PER SYSTEM CONDITION       19     CHANDRAFUR US TO U7     1     39     1461     1134     317     AS PER SYSTEM CONDITION       20     ADAN U-(1200MW &125MW PPA)     1     39     148     432     16     AS PER SYSTEM CONDITION       21     ADAN U-(1200MW &125MW PPA)     1     39     448     432     16     AS PER SYSTEM CONDITION       22     ADAN U-(1200MW &125MW PPA)     X     X     X     UNT SHUT DOWN       23     ADAN U-(1200MW &125MW PPA)     X     X     X	14	VIPL U1,2						
IndexKoradu Us, US, 10196948811137A S PER SYSTEM CONDITION17PARAS U-3 ANDU-4196460332128A S PER SYSTEM CONDITION18ADANI 46 PPA1393240324A S PER SYSTEM CONDITION19ADANI 46 PPA13914511134317A S PER SYSTEM CONDITION19CHANDRAPUR U3 TO U713914511134317A S PER SYSTEM CONDITION20ADANI U-(1200MW & 12SMW PPA)13944843216A S PER SYSTEM CONDITION21ADANI U-(1200MW & 12SMW PPA)13944843216A S PER SYSTEM CONDITION22ADANI U-4(1200MW & 12SMW PPA)13944843216A S PER SYSTEM CONDITION23ADANI U-4(1200MW & 12SMW PPA)XXXXXUNIT SHUT DOWN24ADANI U-4(1200MW & 12SMW PPA)XXXXXUNIT SHUT DOWN25ADANI U-4(1200MW & 12SMW PPA)XXXXXUNIT SHUT DOWN26ADANI U-4(1200MW & 12SMW PPA)XXXXXUNIT SHUT DOWN27ADANI U-4(1200MW & 12SMW PPA)XXXXUNIT SHUT DOWN28ADANI U-4(1200MW & 12SMW PPA)XXXXUNIT SHUT DOWN29ADANI U-4(1200MW & 12SMW PPA)XXXXUNIT SHUT DOWN20ADANI U-4(1200MW								
17PARAS U-3 ANDU-4196460332128A S PER SYSTEM CONDITION18ADANI 460 PPA1963240324A S PER SYSTEM CONDITION19ADANI 460 PPA13914611134317A S PER SYSTEM CONDITION19CHANDRAPUR U3 TO U7149614611134317A S PER SYSTEM CONDITION20ADANI U-1(1200MW & 125MW PPA)13944843216A S PER SYSTEM CONDITION21ADANI U-1(1200MW & 125MW PPA)13944843216A S PER SYSTEM CONDITION22ADANI U-4(1200MW & 125MW PPA)13944843216A S PER SYSTEM CONDITION23ADANI U-4(1200MW & 125MW PPA)13944843216A S PER SYSTEM CONDITION24ADANI U-4(1200MW & 125MW PPA)XXXXUNIT SHUT DOWN25ADANI U-4(1200MW & 125MW PPA)139948658290A S PER SYSTEM CONDITION26ADANI U-5(1200MW & 125MW PPA)135623432191AS PER SYSTEM CONDITION27ADANI U-5(1200MW & 125MW PPA)135623432191AS PER SYSTEM CONDITION28ADANI U-5(1200MW & 125MW PPA)135623432191AS PER SYSTEM CONDITION29CHANDRAPUR UB AND U9135623432191AS PER SYSTEM CONDITION20ADANI U-5(1200MW A125MW PPA)1	15		1	96	475	335	140	
133240324AAAA134320324AA SPER SYSTEM CONDITION144963240324AS PER SYSTEM CONDITION11314511134317AS PER SYSTEM CONDITION1449614611134317AS PER SYSTEM CONDITION20ADANI U-1(1200MW &125MW PPA)13944843216AS PER SYSTEM CONDITION21ADANI U-1(1200MW &125MW PPA)13944843216AS PER SYSTEM CONDITION22ADANI U-1(1200MW &125MW PPA)13944843216AS PER SYSTEM CONDITION23ADANI U-1(1200MW &125MW PPA)13944843216AS PER SYSTEM CONDITION24ADANI U-1(1200MW &125MW PPA)13994843216AS PER SYSTEM CONDITION25ADANI U-1(1200MW &125MW PPA)139948658200AS PER SYSTEM CONDITION23ADANI U-1(1200MW &125MW PPA)135623432191AS PER SYSTEM CONDITION24ADANI U-1(1200MW &125MW PPA)135623432191AS PER SYSTEM CONDITION25ADANI U-1(1200MW &125MW PPA)135623432191AS PER SYSTEM CONDITION24ADANI U-1(1200MW &125MW PPA)135623432191AS PER SYSTEM CONDITION25ADANI U-1(1200MW &125MW PPA)135623432<	16		1	96	948	811	137	AS PER SYSTEM CONDITION
Image: Hard Hard Hard Hard Hard Hard Hard Hard	17	PARAS U-3 ANDU-4	1	96	460	332	128	
13914611134317AS PER SYSTEM CONDITION1449614511134317AS PER SYSTEM CONDITION20ADANI U-1(1200MW & 125MW PPA)13944843216AS PER SYSTEM CONDITION21ADANI U-1(1200MW & 125MW PPA)13944843216AS PER SYSTEM CONDITION21ADANI U-1(1200MW & 125MW PPA)13944843216AS PER SYSTEM CONDITION22ADANI U-1(1200MW & 125MW PPA)13944843216AS PER SYSTEM CONDITION23ADANI U-1(1200MW & 125MW PPA)139948668220AS PER SYSTEM CONDITION23CHANDRAPUR US AND U9139948668220AS PER SYSTEM CONDITION24ADANI U-1(1200MW & 125MW PPA)165643432191AS PER SYSTEM CONDITION25CHANDRAPUR US AND U9135623432191AS PER SYSTEM CONDITION24ADANI UNIT2135623432191AS PER SYSTEM CONDITION25ADANI UNIT2135623432191AS PER SYSTEM CONDITION26ADANI U-1135623432191AS PER SYSTEM CONDITION27ADANI UNIT2135623432191AS PER SYSTEM CONDITION28ADANI U-1135623432191AS PER SYSTEM CONDITION29ADANI U-1 <td rowspan="2">18</td> <td rowspan="2">ADANI 440 PPA</td> <td>1</td> <td>39</td> <td>324</td> <td>0</td> <td>324</td> <td>AS PER SYSTEM CONDITION</td>	18	ADANI 440 PPA	1	39	324	0	324	AS PER SYSTEM CONDITION
Image: Handbardur U3 TO U7     Image: Handbardur U3 TO U7 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td></th<>								
$ \begin{array}{ c c c c c c } \hline 1 & 3 & 448 & 432 & 16 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 448 & 432 & 16 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 448 & 432 & 16 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 448 & 432 & 16 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 448 & 432 & 16 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 448 & 432 & 16 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 448 & 432 & 16 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 448 & 432 & 16 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 448 & 432 & 16 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 448 & 432 & 16 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 948 & 668 & 200 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 948 & 668 & 200 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 948 & 668 & 200 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 948 & 668 & 200 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 948 & 668 & 200 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 948 & 668 & 200 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 948 & 668 & 200 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 948 & 668 & 240 & 191 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 948 & 623 & 432 & 191 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 948 & 623 & 432 & 191 & A S PER SYSTEM CONDITION \\ \hline 4 & 9 & 948 & 623 & 432 & 191 & A S PER SYSTEM CONDITION \\ \hline 5 & 94 & 623 & 432 & 191 & A S PER SYSTEM CONDITION \\ \hline 5 & 94 & 623 & 432 & 191 & A S PER SYSTEM CONDITION \\ \hline 5 & 94 & 623 & 432 & 191 & A S PER SYSTEM CONDITION \\ \hline 5 & 94 & 623 & 432 & 191 & A S PER SYSTEM CONDITION \\ \hline 5 & 95 & 623 & 432 & 191 & A S PER SYSTEM CONDITION \\ \hline 5 & 95 & 623 & 432 & 191 & A S PER SYSTEM CONDITION \\ \hline 5 & 95 & 623 & 432 & 191 & A S PER SYSTEM CONDITION \\ \hline 5 & 95 & 623 & 432 & 191 & A S PER SYSTEM CONDITION \\ \hline 5 & 95 & 623 & 432 & 191 & A S PER SYSTEM CONDITION \\ \hline 5 & 95 & 623 & 432 & 191 & A S PER SYSTEM CONDITION \\ \hline 5 & 95 & 71 & 623 & 200 & 45 & A S PER SYSTEM CONDITION \\ \hline 5 & 95 & 71 & 245 & 200 & 45 & A S PER SYSTEM CONDITION \\ \hline 5 & 95 & 71 & 245 & 200 & 45 & A S PER SYSTEM CONDITION \\ \hline 5 & 95 & 71 & 245 & 200 & 45 & A S PER SYSTEM CONDITION \\ \hline 5 & 71 & 71 & 71 & 245 & 200 & 45 & A S PER SYSTEM COND$	19	CHANDRAPUR U3 TO U7						
$ \begin{array}{ c c c c c } \hline 1 & 1 & 1 & 1 \\ \hline 1 & 1 & 1 & 1 \\ \hline 1 & 1 & 1 & 1 \\ \hline 1 & 1 & 1 & 1 \\ \hline 1 & 1 & 1 & 1 \\ \hline 1 & 1 & 1 & 1 \\ \hline 1 & 1 & 1 & 1 \\ \hline 1 & 1 & 1 & 1 \\ \hline 1 & 1 & 1 & 1 \\ \hline 1 & 1 & 1 & 1 \\ \hline 1 & 1 & 1 & 1 \\ \hline 1 & 1 & 1 & 1 \\ \hline 1 & 1 & 1 & 1 \\ \hline 1 & 1 & 1 & 1 \\ \hline 1 & 1 \\ $			44	96	1451	1134	317	
$ \begin{array}{ c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	20	ADANI U-1(1200MW &125MW PPA)	1	39	448	432	16	AS PER SYSTEM CONDITION
21     ADAN U-4(1200 MW A125MW PPA)     44     96     4.8     4.32     1.0 $$ 22     ADAN U-6(1200 MW A125MW PPA)     X     X     X     X     X     X     IX     IX     X     X     IX     IX     X     X     X     IX			44	96	448	432	16	AS PER SYSTEM CONDITION
image: state	21	ADANI U-4(1200MW &125MW PPA)	1	39	448	432	16	AS PER SYSTEM CONDITION
$ \begin{array}{ c c c c c c c } \hline 1 & 3 & 9 & 9 & 9 & 9 & 9 & 9 & 9 & 9 & 9$			44	96	448	432	16	AS PER SYSTEM CONDITION
23     CHANDRAPUR UB AND UB     44     56     948     568     280     AAS PER SYSTEM CONDITION       24     1     35     623     432     191     AAS PER SYSTEM CONDITION       24     1     35     623     432     191     AS PER SYSTEM CONDITION       24     4     1     1     35     623     432     191     AS PER SYSTEM CONDITION       24     4     1     1     623     432     191     AS PER SYSTEM CONDITION       26     ADANI UNT-2     1     88     623     432     191     AS PER SYSTEM CONDITION       27     4     9     9     8     X     X     X     UNIT SHUT DOWN       28     ADAN U-3     1     35     623     432     191     AS PER SYSTEM CONDITION       29     ADAN U-3     1     35     623     432     191     AS PER SYSTEM CONDITION       29     ADAN U-3     1     35     623     432     191     AS PER SYSTEM CONDITION <td>22</td> <td>ADANI U-5(1200MW &amp;125MW PPA)</td> <td>x</td> <td>x</td> <td>x</td> <td>x</td> <td>x</td> <td>UNIT SHUT DOWN</td>	22	ADANI U-5(1200MW &125MW PPA)	x	x	x	x	x	UNIT SHUT DOWN
Image: constraint of the system condition     Image: constraint of the system condition       24     1     35     623     432     191     As per system condition       24     Adami UNIT-2     16     71     623     432     191     As per system condition       24     Adami UNIT-2     165     68     623     432     191     As per system condition       26     199     66     71     623     432     191     As per system condition       26     199     96     X     X     X     Unit shut Down       25     Adam U-3     1     35     623     432     191     As per system condition       26     Adam U-3     1     35     623     432     191     As per system condition       27     Adam U-3     1     35     623     432     191     As per system condition       28     Adam U-3     16     71     623     432     191     As per system condition       28     JSW U-1     1     35			1	39	948	658	290	AS PER SYSTEM CONDITION
24     ADANI UNIT2     66     71     663     432     191     AAS PER SYSTEM CONDITION       26     66     71     623     432     191     AS PER SYSTEM CONDITION       26     68     623     432     191     AS PER SYSTEM CONDITION UNIT WORN AT 21:43/HS       26     69     96     X     X     X     UNIT SHUT DOWN       26     ADANI U-3     1     35     623     432     191     AS PER SYSTEM CONDITION       26     ADANI U-3     1     35     623     432     191     AS PER SYSTEM CONDITION       26     ADANI U-3     16     71     623     432     191     AS PER SYSTEM CONDITION       26     JSW U-1     1     35     623     432     191     AS PER SYSTEM CONDITION       26     JSW U-1     1     35     246     200     45     AS PER SYSTEM CONDITION       26     JSW U-1     57     71     245     200     45     AS PER SYSTEM CONDITION	23	CHANDRAPUR U8 AND U9	44	96	948	658	290	AS PER SYSTEM CONDITION
ADANI UNT2     Image: Constraint of the constrai	24	ADANI UNIT-2	1	35	623	432	191	AS PER SYSTEM CONDITION
Image: here is a state in the state is a st			56	71	623	432	191	AS PER SYSTEM CONDITION
Image: Constraint of the system condition     Image: Constraint of the system condition       28     Adam U-3     98     42     191     As per system condition       28     Adam U-3     56     71     623     432     191     As per system condition       28     Adam U-3     56     71     623     432     191     As per system condition       28     JSW U-1     1     35     245     200     45     As per system condition       28     JSW U-1     57     71     245     200     45     As per system condition			85	88	623	432	191	AS PER SYSTEM CONDITION UNIT W/DN AT 21:43HRS
Image: constraint of the system condition     Image: constraint of the system condition       25     Adam U-3     1     35     623     432     191     As per system condition       25     Adam U-3     56     71     623     432     191     As per system condition       26     96     623     432     191     As per system condition       28     JSW U-1     1     35     245     200     45     As per system condition       28     JSW U-1     57     71     245     200     45     As per system condition								
ADANI U-3     56     71     623     432     191     AS PER SYSTEM CONDITION       85     96     623     432     191     AS PER SYSTEM CONDITION       26     JSW U-1     1     35     245     200     45     AS PER SYSTEM CONDITION       26     JSW U-1     67     71     245     200     45     AS PER SYSTEM CONDITION								
Image: boot boot boot boot boot boot boot boo		ADANI U-3						
26     JSW U-1     1     35     245     200     45     AS PER SYSTEM CONDITION       26     JSW U-1     57     71     245     200     45     AS PER SYSTEM CONDITION	25		56	71	623	432	191	
26 JSW L-1 57 71 245 280 45 AS PER SYSTEM CONDITION			85	96	623	432	191	AS PER SYSTEM CONDITION
		JSW U-1	1	35	245	200	45	AS PER SYSTEM CONDITION
85 96 245 200 45 AS PER SYSTEM CONDITION	26		57	71	245	200	45	AS PER SYSTEM CONDITION
			85	96	245	200	45	AS PER SYSTEM CONDITION

NOTE: 1 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 2 MuD. B Retire Breferetter Retire Breferetter Retire Brechter Braditions are available under "View Schedules". 3 Findicates that back down withdrawn due to Line leadingitystem constraints.