| | | GENERATING STN. / STOA | Backing Down Period (in Time | | TARGET DESPATCHE D | | Backing Down Quantum [Max] in MW | REMARK |
|--|---------|------------------------------------|---------------------------------|----|--------------------------|-------------------|--|--|
| TROM | SR NO | | Block) | | SCHEDULE | B | [A-B] | |
| TOC U.S. | SR. NO. | | FROM | то | Capacity | Schedule (Min) | | |
| TTC U-9 | 1 | TPC U-6 | x | х | х | х | х | UNIT WITHDRAWN ON ECONOMIC SHUTDOWN |
| 1 | 2 | TPC ILS | 1 | 24 | 473 | 292 | 181 | AS PER SYSTEM CONDITION |
| The Cue | | | 50 | 96 | 473 | 292 | 181 | AS PER SYSTEM CONDITION |
| 1 | 3 | TDC ILS | 1 | 24 | 230 | 187 | 43 | AS PER SYSTEM CONDITION |
| ### DIPPORTED HAND US 72 58 229 199 60 AS PER SYSTEM CONGITION UNIT 2 WITH A SPECIAL CONSTITUTION OF THE PROPERTY CONGITION UNIT 2 WITH A SPECIAL CONSTITUTION OF THE PROPERTY CONGITION UNIT 2 WITH A SPECIAL CONSTITUTION OF THE PROPERTY CONGITION UNIT 2 WITH A SPECIAL CONSTITUTION OF THE PROPERTY CONGITION UNIT 2 WITH A SPECIAL CONSTITUTION OF THE PROPERTY CONGITION O | | | 72 | 96 | 230 | 187 | 43 | AS PER SYSTEM CONDITION |
| NASHKU U 3.4.8 | 4 | DTPS REL U1 AND U2 | 1 | 24 | 229 | 169 | 60 | AS PER SYSTEM CONDITION UNIT-2 W/DN |
| MAJERCUJA, 5 72 96 344 234 69 UNIT-3 BILIT DOWN, BD AS PER SYSTEM COLORIDON | 4 | DIPS REL UI AND UZ | 72 | 96 | 229 | 169 | 60 | AS PER SYSTEM CONDITION UNIT-2 W/DN |
| RATTANIOLA UI TO U.5 | 5 | NASHIK U-3,4,5 | 1 | 24 | 344 | 284 | 60 | UNIT-5 SHUT DOWN ,B/D AS PER SYSTEM CONDITION |
| ### RATTAMEDIA U 170 U-8 PARLEY U-8 AND U-7 | Ĺ | | 72 | 96 | 344 | 284 | 60 | UNIT-5 SHUT DOWN ,B/D AS PER SYSTEM CONDITION |
| PARLEY U4 9 AND U-7 | 6 | RATTANINDIA U1 TO U-5 | 1 | 24 | 980 | 688 | 292 | UNIT-2 SHUT DOWN , B/D AS PER SYSTEM CONDITION |
| PARKET U-4 AND U-7 | | | 72 | | | 688 | 292 | UNIT-2SHUT DOWN, B/D AS PER SYSTEM CONDITION |
| B | 7 | PARLEY U-6 AND U-7 | 1 | 23 | х | х | х | UNIT-7 SHUT DOWN , D.C. TECH MIN |
| B | | | | | | | | |
| BRUSWALU-3 | 8 | VIPL U-1 AND U-2 | | | | | | |
| BRUSWALU-3 | | | | | | | | · |
| 10 PARALIU-8 1 23 180 186 14 AS PER SYSTEM CONDITION | 9 | BHUSWALU-3 | | | | | | |
| PARALIU-8 | | | | | | | | |
| 11 23 940 644 296 AS PER SYSTEM CONDITION 72 96 940 644 296 AS PER SYSTEM CONDITION 73 96 940 644 296 AS PER SYSTEM CONDITION 14 23 X X X X UNIT-3 SHUT DOWN, D.C. TECH MIN 74 96 X X X X UNIT-3 SHUT DOWN, D.C. TECH MIN 15 KORAD U-4 AND U-7 74 96 X X X X UNIT-5 SHUT DOWN, D.C. TECH MIN 16 KORAD U-4 AND U-7 74 96 X X X X UNIT-5 SHUT DOWN, D.C. TECH MIN 17 ADANI U-1, 10 23 1000 864 136 AS PER SYSTEM CONDITION UNIT-7 SHUT DOWN 18 96 10-14 864 150 AS PER SYSTEM CONDITION UNIT-10 SHUT 19 ADANI (TIRDOA 446MM PPA) 10 23 306 0 306 AS PER SYSTEM CONDITION 10 23 209 168 62 UNIT-3 SHUT DOWN, AS PER SYSTEM CONDITION 10 PARAS U-3 AND U-4 11 23 470 432 38 AS PER SYSTEM CONDITION 11 23 470 432 38 AS PER SYSTEM CONDITION 12 ADANI U-1 (1200+125)MW PP 13 ADANI U-1 (1200+125)MW PP 14 23 470 432 38 AS PER SYSTEM CONDITION 15 ADANI U-1 (1200+125)MW PP 16 B 96 470 432 38 AS PER SYSTEM CONDITION 17 ADANI U-1 (1200+125)MW PP 18 96 470 432 38 AS PER SYSTEM CONDITION 19 ADANI U-1 (1200+125)MW PP 10 ADANI U-2 (1200+125)MW PP 11 23 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-2 (1200+125)MW PP 11 23 470 432 38 AS PER SYSTEM CONDITION 12 ADANI U-2 (1200+125)MW PP 13 ADANI U-3 (1200+125)MW PP 14 B 96 470 432 38 AS PER SYSTEM CONDITION 15 ADANI U-4 (1200+125)MW PP 16 B 96 470 432 38 AS PER SYSTEM CONDITION 17 ADANI U-4 (1200+125)MW PP 18 96 470 432 38 AS PER SYSTEM CONDITION 19 ADANI U-4 (1200+125)MW PP 10 ADANI U-4 (1200+125)MW PP 11 23 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-4 (1200+125)MW PP 11 23 470 432 38 AS PER SYSTEM CONDITION 12 ADANI U-4 (1200+125)MW PP 13 ADANI U-4 (1200+125)MW PP 14 B 96 470 432 38 AS PER SYSTEM CONDITION 15 ADANI U-4 (1200+125)MW PP 16 ADANI U-4 (1200+125)MW PP 17 ADANI U-4 (1200+125)MW PP 18 PP SYSTEM CONDITION 19 ADANI U-4 (1200+125)MW PP 10 ADANI U-4 (1200+125)MW PP 20 ADANI U-4 (1200+125)MW PP 21 CHANDRAPER WEDA U-4 22 ADANI U-4 (1200+125)MW PP 23 ADANI U-4 (1200+125)MW PP 24 ADANI U-4 (1200+125)MW PP 25 ADANI U-4 (1200+125)MW PP 26 ADANI U-4 (1200 | 10 | PARALI U-8 | | | | | | |
| 11 BIUSWAL U 4 AND U 6 72 96 940 644 296 AS PER SYSTEM CONDITION 12 MIAPPERNIEDA U-1 TO U-4 1 23 X X X UNIT-3 SHUT DOWN ,D.C. TECH MIN 13 KORAD U-4 AND U-7 74 96 X X X X UNIT-3 SHUT DOWN ,D.C. TECH MIN 14 KORAD U-4 AND U-7 74 96 X X X UNIT-4 SHUT DOWN, UNIT-7 SHUT DOWN ,D.C. TECH MIN 15 KORAD U-8,9,19 1 23 1000 864 136 AS PER SYSTEM CONDITION UNIT-16 SHUT 16 KORAD U-8,9,19 22 96 1014 864 159 AS PER SYSTEM CONDITION UNIT-16 SHUT 15 ADANI (TRODA 440MW PPA) 1 23 306 0 306 AS PER SYSTEM CONDITION UNIT-16 SHUT 16 PARAS U-3 AND U-4 82 96 440 0 440 AS PER SYSTEM CONDITION 17 ADANI U-1 (1209-125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 18 ADANI U-4 (1209-125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 19 ADANI U-4 (1209-125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-4 (1209-125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-4 (1209-125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-4 (1209-125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-4 (1209-125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-4 (1209-125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-5 (1209-125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-5 (1209-125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 11 19 869 660 269 UNIT-3 AND UNIT-4 SHUT DOWN, UNIT-5 SHUT | | | | | | | | |
| 12 | 11 | BHUSWAL U-4 AND U-5 | 1 | 23 | 940 | 644 | 296 | AS PER SYSTEM CONDITION |
| 12 XHAPERNHEDA U-1 TO U-4 74 96 X X X X UNIT-J SHUT DOWN, D.C. TECH MIN | | | 72 | 96 | 940 | 644 | 296 | AS PER SYSTEM CONDITION |
| 1 23 X X X UNIT-6 SHUT DOWN, UNIT-7 SHUT DOWN | 12 | KHAPERKHEDA U-1 TO U-4 | 1 | 23 | х | х | х | UNIT-3 SHUT DOWN ,D.C. TECH MIN |
| 13 | | | 74 | 96 | x | x | x | UNIT-3 SHUT DOWN ,D.C. TECH MIN |
| 14 | 13 | KORAD U-6 AND U-7 | 1 | 23 | x | x | х | UNIT-6 SHUT DOWN,UNIT-7 SHUT DOWN |
| 14 | 13 | | 74 | 96 | x | x | х | UNIT-6 SHUT DOWN,UNIT-7 SHUT DOWN |
| B2 96 1014 864 150 AS PER SYSTEM CONDITION UNIT-10 SHUT | 14 | KORADI U-8,9,10 | 1 | 23 | 1000 | 864 | 136 | AS PER SYSTEM CONDITION UNIT-10 SHUT DOWN |
| ADANI (TRODA 440MW PPA) U1,485 82 96 440 0 440 AS PER SYSTEM CONDITION 16 PARAS U3 AND U-4 82 96 230 168 62 UNIT-3SHUT DOWN, AS PER SYSTEM CONDITION 17 ADANI U-1 (1200+125)MW PP 18 96 470 432 38 AS PER SYSTEM CONDITION 18 96 470 432 38 AS PER SYSTEM CONDITION 18 ADANI U-4 (1200+125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 19 ADANI U-4 (1200+125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-4 (1200+125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-5 (1200+125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-5 (1200+125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-5 (1200+125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-5 (1200+125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-5 (1200+125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 11 19 X X X D.C. TECH MIN 22 CHANDRAPUR U-3AND U-7 88 96 869 660 209 UNIT-3 AND UNIT-4 SHUT PER SYSTEM CONDITION 23 JSW U-1 24 AS PER SYSTEM CONDITION 25 BS 96 869 660 209 UNIT-3 AND UNIT-4 SHUT PER SYSTEM CONDITION 26 BS 96 284 200 84 AS PER SYSTEM CONDITION UNIT-4 SHUT PER SYSTEM CONDITION 27 JSW U-1 28 96 284 200 84 AS PER SYSTEM CONDITION UNIT-4 SHUT PER SYSTEM CONDITION 28 96 284 200 84 AS PER SYSTEM CONDITION UNIT-4 SHUT PER | | | 82 | 96 | 1014 | 864 | 150 | AS PER SYSTEM CONDITION UNIT-10 SHUT DOWN |
| 1 | 15 | ADANI (TIRODA 440MW PPA) U1,4&5 | 1 | 23 | 306 | 0 | 306 | AS PER SYSTEM CONDITION |
| 16 | | | 82 | 96 | 440 | 0 | 440 | AS PER SYSTEM CONDITION |
| 1 23 470 432 38 AS PER SYSTEM CONDITION 88 96 470 432 38 AS PER SYSTEM CONDITION 18 ADANI U-1 (1200+125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 88 96 470 432 38 AS PER SYSTEM CONDITION 19 ADANI U-1 (1200+125)MW PP 1 23 470 432 38 AS PER SYSTEM CONDITION 19 ADANI U-5 (1200+125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 88 96 470 432 38 AS PER SYSTEM CONDITION 20 KHAPERNHEDA U-5 88 96 470 432 38 AS PER SYSTEM CONDITION 1 19 X X X D.C. TECH MIN 20 CHANDRAPUR U-JAND U-7 88 96 869 660 209 UNIT-J AND UNIT-J SHUT DOWN,UNIT-L S | 16 | PARAS U-3 AND U-4 | 1 | 23 | 230 | 168 | 62 | UNIT-3SHUT DOWN, AS PER SYSTEM CONDITION |
| 17 ADANI U-1 (1200+125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 18 ADANI U-1 (1200+125)MW PP 1 23 470 432 38 AS PER SYSTEM CONDITION 19 ADANI U-1 (1200+125)MW PP 1 23 470 432 38 AS PER SYSTEM CONDITION 10 ADANI U-1 (1200+125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION 88 96 470 432 38 AS PER SYSTEM CONDITION 20 KHAPERKHEDA U-5 88 96 X X X X D.C. TECH MIN 21 CHANDRAPUR U-JAND U-7 88 96 869 660 209 UNITJ AND UNIT-4 SHUT DOWN, UNIT-6 SHUT PER SYSTEM CONDITION 22 JSW U-1 1 19 264 200 84 AS PER SYSTEM CONDITION 88 96 224 200 84 AS PER SYSTEM CONDITION 1 19 474 329 145 AS PER SYSTEM CONDITION | | | 82 | 96 | 230 | 168 | 62 | UNIT-3SHUT DOWN, AS PER SYSTEM CONDITION |
| 1 | 17 | ADANI II.1 /1200+125\MW PP | 1 | 23 | 470 | 432 | 38 | AS PER SYSTEM CONDITION |
| 18 ADANI U-4 (1200+125)MW PP 88 96 470 432 38 AS PER SYSTEM CONDITION | | | 88 | 96 | 470 | 432 | 38 | AS PER SYSTEM CONDITION |
| 1 | 18 | ADANI U-4 (1200+125)MW PP | 1 | 23 | 470 | 432 | 38 | AS PER SYSTEM CONDITION |
| 1 | | | 88 | 96 | 470 | 432 | 38 | AS PER SYSTEM CONDITION |
| 20 KHAPERKHEDA U-5 1 19 X X X D.C. TECH MIN | 19 | ADANI U-\$(1200+125)MW PP | 1 | 23 | 470 | 432 | 38 | AS PER SYSTEM CONDITION |
| 20 | | | 88 | 96 | 470 | 432 | 38 | AS PER SYSTEM CONDITION |
| 21 | 20 | KHAPERKHEDA U-5 | 1 | 19 | х | х | x | D.C. TECH MIN |
| 21 CHANDRAPUR U-JAHD U-7 88 96 869 660 209 UNITS AND UHT STEEM CONDITION 1 19 284 200 84 AS PER SYSTEM CONDITION 22 JSW U-1 88 96 254 200 84 AS PER SYSTEM CONDITION 1 19 474 329 145 AS PER SYSTEM CONDITION UNIT-6 SHUT | | | 88 | 96 | x | x | x | D.C. TECH MIN |
| 88 96 889 660 209 UNIT-3 AND UNIT-4 SHUT DOWN,UNIT-6 SHUT | | CHANDRAPUR U-3AND U-7 | 1 | 19 | 869 | 660 | 209 | UNIT-3 AND UNIT-4 SHUT DOWN,UNIT-6 SHUT DOWN AS PER SYSTEM CONDITION |
| 22 JSW U-1 88 96 284 200 84 AS PER SYSTEM CONDITION 1 19 474 329 145 AS PER SYSTEM CONDITION UNIT'S SHUT | 21 | | 88 | 96 | 869 | 660 | 209 | UNIT-3 AND UNIT-4 SHUT DOWN,UNIT-6 SHUT DOWN AS PER SYSTEM CONDITION |
| 88 96 284 200 84 AS PER SYSTEM CONDITION 1 19 474 329 145 AS PER SYSTEM CONDITION UNIT & SHUT | | JSW U-1 | 1 | 19 | 284 | 200 | 84 | AS PER SYSTEM CONDITION |
| | 22 | | 88 | 96 | 284 | 200 | 84 | AS PER SYSTEM CONDITION |
| A LUBANDRAPUR U-XAND U-X | 23 | CHANDRAPUR U-8AND U-9 | 1 | 19 | 474 | 329 | 145 | AS PER SYSTEM CONDITION UNIT-8 SHUT DOWN |
| | Ĺ | | 91 | 96 | 474 | 329 | 145 | AS PER SYSTEM CONDITION UNIT-8 SHUT DOWN |
| 24 ADANI U-2 X X X X X UNIT SHUT DOWN | 24 | ADANI U-2 | х | х | х | х | х | UNIT SHUT DOWN |
| 25 ADANI U-3 X X X X X UNIT SHUT DOWN | 25 | ADANI U-3 | х | х | x | x | x | UNIT SHUT DOWN |

- Note:

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

 M.O.B. RATE SRUNSDE FROM IN-1711 JAI 2018

 Indicates that back down withdrawn due to Line loading/system constraints.