1 VIPL U-1 & U-2 2 NASIK U-3, U-4 & U-5 3 DTPS U-1 & U-2 4 BHUSAWAL U-3 5 DHARIWAL to AEML_DA 6 RATTANINDIA U-1 TO U-5 7 TPC U-5 8 KORADI U-6 & U-7 9 TPC U-8 10 APML U-1,U-4 & U-5 (PPA440 MW) 11 SWPGL to MSEDCL 12 PARALI U-6 & U-7 13 APML U-1,U-4 & U-5 (PPA1200MW, 125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3	Backing Down Period (in Time Block)		Target Despatch Schedule (in MW)		Backing Down Quantum [Max] in MW [A-B]	REMARK
2 NASIK U-3, U-4 & U-5 3 DTPS U-1 & U-2 4 BHUSAWAL U-3 5 DHARIWAL to AEML_DA 6 RATTANINDIA U-1 TO U-5 7 TPC U-5 8 KORADI U-6 & U-7 9 TPC U-8 10 (PPA440 MW) 11 SWPGL to MSEDCL 12 PARALI U-4 & U-5 (PPA1200MW,125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 4 SWPGL to BEST	ОМ	то	Declared Capacity (A)	Despatched Schedule (Min) (B)		
3 DTPS U-1 & U-2 4 BHUSAWAL U-3 5 DHARIWAL to AEML_DA 6 RATTANINDIA U-1 TO U-5 7 TPC U-5 8 KORADI U-6 & U-7 9 TPC U-8 10 (PPA440 MW) 11 SWPGL to MSEDCL 12 PARALI U-4 & U-5 ((PPA1200MW,125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 4 SWPGL to BEST 4 SWPGL to BEST 4 SWPGL to BEST	X	Χ	X	Х	X	UNITS SHUT DOWN
3 DTPS U-1 & U-2	x	X	х	X	x	U-3&4 UNDER ZERO SCHEDULE & U-5 UNDER CASE-IV
4 BHUSAWAL U-3 5 DHARIWAL to AEML_DA 6 RATTANINDIA U-1 TO U-5 7 TPC U-5 8 KORADI U-6 & U-7 9 TPC U-8 10 APML U-1,U-4 & U-5 (PPA440 MW) 11 SWPGL to MSEDCL 12 PARALI U-6 & U-7 13 APML U-1,U-4 & U-5 (PPA1200MW,125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3	1	30	227.5	167	60.5	AS PER SYSTEM CONDITION /U-1 UNDER
4 BHUSAWAL U-3 5 DHARIWAL to AEML_DA 6 RATTANINDIA U-1 TO U-5 7 TPC U-5 8 KORADI U-6 & U-7 9 TPC U-8 10 APML U-1,U-4 & U-5 (PPA440 MW) 11 SWPGL to MSEDCL 12 PARALI U-6 & U-7 13 (PPA1200MW,125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 9 PARALI U-8 17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3	6	73	227.5	167	60.5	ZERO SCHEDULE
5 DHARIWAL to AEML_DA 6 RATTANINDIA U-1 TO U-5 7 TPC U-5 8 KORADI U-6 & U-7 9 TPC U-8 10 APML U-1,U-4 & U-5 (PPA440 MW) 11 SWPGL to MSEDCL 12 PARALI U-6 & U-7 13 (PPA1200MW,125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 9 17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3		96	227.5	167	60.5	
6 RATTANINDIA U-1 TO U-5 7 TPC U-5 8 KORADI U-6 & U-7 9 TPC U-8 10 APML U-1,U-4 & U-5 (PPA440 MW) 11 SWPGL to MSEDCL 12 PARALI U-6 & U-7 13 (PPA1200MW,125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 9 TPC U-8 17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & IL3	X	Х	Х	Х	Х	UNIT UNDER ZERO SCHEDULE
7 TPC U-5 4 8 KORADI U-6 & U-7 9 TPC U-8 10 APML U-1,U-4 & U-5	1	96	88	61.6	26.4	AS PER SYSTEM CONDITION/Transaction from Block 75
7 TPC U-5 8 KORADI U-6 & U-7 9 TPC U-8 10 APML U-1,U-4 & U-5 (PPA440 MW) 11 SWPGL to MSEDCL 12 PARALI U-6 & U-7 13 (PPA1200MW,125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 9 U17 17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3 26 APMI II-2 & II-3 27 APMI II-2 & II-3 28 APMI II-2 & II-3 29 APMI II-2 & II-3 40 APMI II-2 & II-3 41 APMI II-2 & II-3 41 APMI II-2 & II-3 42 APMI II-2 & II-3 43 APMI II-2 & II-3 44 APMI II-2 & II-3 45 APMI II-2 & II-3 46 APMI II-2 & II-3 47 APMI II-2 & II-3 47 APMI II-2 & II-3 48 APMI II-2 & II-3 49 APMI II-2 & II-3 40 APMI II-2 & II-3 41 APMI II-2 & II-3 40 APMI II-2 & II-3 41 APMI II-2 & II-3 42 APMI II-2 & II-3 43 APMI II-2 & II-3 44 APMI II-2 & II-3 45 APMI II-2 & II-3 46 APMI II-2 & II-3 47 APMI II-2 & II-3 47 APMI II-2 & II-3 48 APMI II-2 & II-3 48 APMI II-2 & II-3 49 APMI II-2 & II-3 40 APMI II-2 & II-3 41 APMI II-2 & II-	X	Χ	Х	X	Х	UNITS UNDER ZERO SCHEDULE
8 KORADI U-6 & U-7 9 TPC U-8 10 APML U-1,U-4 & U-5 (PPA440 MW) 11 SWPGL to MSEDCL 12 PARALI U-6 & U-7 13 (PPA1200MW,125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & IL3	1	30	470	292	178	AS PER SYSTEM CONDITION
8 KORADI U-6 & U-7 9 TPC U-8 10 APML U-1,U-4 & U-5 (PPA440 MW) 11 SWPGL to MSEDCL 12 PARALI U-6 & U-7 APML U-1,U-4 & U-5 (PPA1200MW,125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 IV) 18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3 26 CFAALORAPUR U-8 & U-9 27 APMI II-2 & II-3 28 APMI II-2 & II-3 29 APMI II-2 & II-3 30 APMI II-2 & II-3 40 APMI II-2 & III-3 41 APMI III-2 & III-3 4	6	73	470	292	178	AS PER SYSTEM CONDITION
9 TPC U-8 APML U-1,U-4 & U-5 (PPA440 MW) 11 SWPGL to MSEDCL 12 PARALI U-6 & U-7 APML U-1,U-4 & U-5 (PPA1200MW,125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 IV) 18 PARAS U-3 & U-4 4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3 26 CFANDRAPUR U-8 & U-9 27 APMI II-2 & II-3 28 APMI II-2 & II-3 29 APMI II-2 & II-3 40 APMI II-2 & III-3 40 APMI II-2 & III-3 41 APMI III-2 & III-3 41 APMI III	1	96	470	292	178	AS PER SYSTEM CONDITION
10 APML U-1,U-4 & U-5 (PPA440 MW) 11 SWPGL to MSEDCL 12 PARALI U-6 & U-7 13 (PPA1200MW,125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & IL3	X	Х	Х	Х	X	UNITS UNDER ZERO SCHEDULE
10 (PPA440 MW) 11 SWPGL to MSEDCL 12 PARALI U-6 & U-7 APML U-1,U-4 & U-5 (PPA1200MW,125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3	X	Х	X	X	Х	UNIT UNDER ZERO SCHEDULE
12 PARALI U-6 & U-7 13 APML U-1,U-4 & U-5 (PPA1200MW,125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & IL-3 26 CAMBER U-1 TO	x	X	х	х	х	PPA UNDER ZERO SCHEDULE
13	X	Χ	Х	Х	Х	PPA UNDER ZERO SCHEDULE
13 (PPA1200MW,125 MW) 14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3 26 CHANDRAPUR U-3 TO U-5 27 APMI II-2 & II-3 28 APMI II-2 & II-3 29 APMI II-2 & II-3 20 APMI II-2 & II-3 20 APMI II-2 & II-3 20 APMI II-2 & II-3 21 APMI II-2 & II-3 22 APMI II-2 & II-3 24 APMI II-2 & II-3 25 APMI II-2 & II-3 26 APMI II-2 & II-3 27 APMI II-2 & II-3 28 APMI II-2 & II-3 28 APMI II-2 & II-3 29 APMI II-2 & II-3 40 APMI II-2 & II-3 40 APMI II-2 & II-3 41 APMI II-2 & III-3	X	Х	Х	Х	Х	UNITS UNDER ZERO SCHEDULE
14 PARALI U-8 15 KORADI U-8 TO U-10 16 BHUSAWAL U-4 & U-5 4 17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3	ĸ	х	х	х	х	UNITS UNDER ZERO SCHEDULE
16 BHUSAWAL U-4 & U-5 4 9 17	X	Х	Х	Х	Х	UNIT UNDER ZERO SCHEDULE
16 BHUSAWAL U-4 & U-5	X	Х	Х	Х	Х	UNITS UNDER ZERO SCHEDULE
17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 4 SWPGL to BEST 4 APMILIT 2 & IL3	1	30	470	322	148	AS PER SYSTEM CONDITION /U-4 UNDER
17 DHARIWAL to MSEDCL (Case-IV) 18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 4 SWPGL to BEST 4 APMILIT 2 & U-3	6	72	470	322	148	ZERO SCHEDULE
17 DHARIWAL to MSEDUL (Case-IV) 18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 4 SWPGL to BEST 4 APMILIL 2 & IL 3	3	96	470	322	148	ZERO SCHEDULE
17 IV)	1	30	185	129.5	55.5	AS PER SYSTEM CONDITION
18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 4 SWPGL to BEST 4 APMILIT 2 & U-3	6	72	185	129.5	55.5	AS PER SYSTEM CONDITION
18 PARAS U-3 & U-4 19 JSW U-1 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 4 SWPGL to BEST 4 APMILIL 2 & U-3	3	96	185	129.5	55.5	AS PER SYSTEM CONDITION
20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3	1	30	454	332	122	AS PER SYSTEM CONDITION
19 JSW U-1 4 20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3	7	72	454	332	122	AS PER SYSTEM CONDITION
19 JSW U-1 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		96	454	332	122	AS PER SYSTEM CONDITION
20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3	1	25	286	200	86	AS PER SYSTEM CONDITION
20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3		72	286	200	86	AS PER SYSTEM CONDITION
20 CHANDRAPUR U-3 TO U-7 21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3	-	96	286	200	86	AS PER SYSTEM CONDITION
21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3		25	812	769	43	AS PER SYSTEM CONDITION/ U-3&7 OUT
21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3		72	812	769	43	AS PER SYSTEM CONDITION/ U-3&7 OUT
21 KHAPERKHEDA U-1 TO U-4 22 CHANDRAPUR U-8 & U-9 23 KHAPERKHEDA U-5 24 SWPGL to BEST 25 APMI II-2 & II-3	-	96	812	769	43	AS PER SYSTEM CONDITION/ U-3&7 OUT
22 CHANDRAPUR U-8 & U-9 4 23 KHAPERKHEDA U-5 4 24 SWPGL to BEST 4 25 APMI II-2 & II-3	1	25	535	521	14	AS PER SYSTEM CONDITION
22 CHANDRAPUR U-8 & U-9 4 9 4 9 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9		71	535	521	14	AS PER SYSTEM CONDITION
22 CHANDRAPUR U-8 & U-9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	-	96	535	521	14	AS PER SYSTEM CONDITION
23 KHAPERKHEDA U-5 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1	22	846	656	190	AS PER SYSTEM CONDITION
23 KHAPERKHEDA U-5 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		71	846	656	190	AS PER SYSTEM CONDITION
23 KHAPERKHEDA U-5 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		96	846	656	190	AS PER SYSTEM CONDITION
24 SWPGL to BEST 4 5 4 25 APMI II-2 & II-3		22	432	335	97	AS PER SYSTEM CONDITION
24 SWPGL to BEST 4	-	71	432	335	97	AS PER SYSTEM CONDITION
24 SWPGL to BEST 4 9 25 APMI II-2 & II-3	-	96	432	335	97	AS PER SYSTEM CONDITION
25 APMI II-2 & II-3 4	1	22	100	70	30	AS PER SYSTEM CONDITION
25 APMI II-2 & II-3		71 96	100	70	30	AS PER SYSTEM CONDITION
25 APMI II-2 & II-3			100	70	30	AS PER SYSTEM CONDITION
25 ΔPMI II-2 & II-3		21	1234	864 864	370	AS PER SYSTEM CONDITION
20 71.1112.02.000		56	1234		370	AS PER SYSTEM CONDITION
	4	70 96	1234 1234	864 864	370 370	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 Despatch.

 Maximum backindown quantum during "Backing down Period" is indicated in the statement. Blockwise variations are available under "View Schedules".
- 2 # Indicates that back down withdrawn due to Line loading/system constraints.
- * Indicates that back down implemented due to Line loading/system constraints.
- Revised MOD Rates effective from 00:00 hrs of 13th Aug 2020