		01	

PROM	SR. NO.	GENERATING STN. / STOA	Backing Down Period (in Time Block)		TARGET DESPATCHED SCHEDULE (in MW)		Backing Down Quantum [Max] in MW [A-B]	REMARK	
2 TPC U-5 1 20 440 292 148 AS PER SYSTEM CONDITION 3 TPC U-8 1 20 210 167 23 AS PER SYSTEM CONDITION 4 BRUSANAL U-3 X X X X X X X X X X X X X X X X X X X				, ,	Capacity (A)	Schedule (Min) (B) X			
### TPG US 32 96 440 292 148 AS PER SYSTEM CONDITION ### TPG US 32 96 210 167 23 AS PER SYSTEM CONDITION ### A BHUSAWAL US X X X X X X X X X UNIT HUNDER ZERO SCHIE ### OF UPIL US A US X X X X X X X X X X X X X X X X X X	1	KORADI U-6 & U-7						UNITS UNDER ZERO SCHEDULE	
3 TPC U-8 1 20 210 187 23 AS PER SYSTEM CONDITION 4 BHUSAWAL U-3 X X X X X X X X X UNIT UNDER ZERO SCHEE 5 VPF, U-1 & U-2 X X X X X X X X X UNIT UNDER ZERO SCHEE 6 DTPS U-1 & U-2 X X X X X X X X X X UNIT UNDER ZERO SCHEE 6 DTPS U-1 & U-2 X X X X X X X X X X UNIT SHUT DOWN 6 DTPS U-1 & U-2 X X X X X X X X X X X X X X UNIT SHUT DOWN 7 U-1 & U-2 X X X X X X X X X X X X X X X X X X X	2	TPC U-5							
A   BHUSAWAL U-3									
S	3	TPC U-8						AS PER SYSTEM CONDITION	
6 DTPS U-1 & U-2 10 20 455 336 119 AS PER SYSTEM CONDITION 10 20 455 336 119 AS PER SYSTEM CONDITION 176 96 455 336 119 AS PER SYSTEM CONDITION 177 178 96 455 336 119 AS PER SYSTEM CONDITION 177 178 96 455 336 119 AS PER SYSTEM CONDITION 177 178 96 1450 112 46 AS PER SYSTEM CONDITION 178 96 160 112 46 AS PER SYSTEM CONDITION 178 96 160 112 46 AS PER SYSTEM CONDITION 178 96 160 112 46 AS PER SYSTEM CONDITION 178 96 160 112 46 AS PER SYSTEM CONDITION 178 96 160 112 46 AS PER SYSTEM CONDITION 178 96 150 35 16 AS PER SYSTEM CONDITION 178 96 150 35 16 AS PER SYSTEM CONDITION 178 96 150 35 16 AS PER SYSTEM CONDITION 178 96 150 35 150 35 15 AS PER SYSTEM CONDITION 178 96 150 35 1	4	BHUSAWAL U-3	Х	Х	х	Х	Х	UNIT UNDER ZERO SCHEDULE	
6 DTPS U-1 & U-2	5	VIPL U-1 & U-2							
### DIPS U1 & U2 ### S		DTPS U-1 & U-2							
TREAD TO THE PARALLULA SUM TO	6							AS PER SYSTEM CONDITION  AS PER SYSTEM CONDITION	
The property of the property o					455			AS PER SYSTEM CONDITION	
### DHARIWAL TO MISSEULL    33   75								AS PER SYSTEM CONDITION	
## 10	7							AS PER SYSTEM CONDITION	
## DHARIWAL TO BEST ## 10									
## B									
1	9		10	20	50		15	AS PER SYSTEM CONDITION	
### DHARIWAL TO TATA-D  ### DH	•	DHARIWAL TO DEST						AS PER SYSTEM CONDITION	
### DHARIWAL TO TATA-D  ### 10								AS PER SYSTEM CONDITION	
## DHARIWAL IO IAIA-U ## 18 96 50 35 15 AS PER SYSTEM CONDITION ## 10 20 486 425 61 AS PER SYSTEM CONDITION ## 10 20 486 425 61 AS PER SYSTEM CONDITION ## 10 20 486 425 61 AS PER SYSTEM CONDITION ## 10 20 486 425 61 AS PER SYSTEM CONDITION ## 11 3 486 425 61 AS PER SYSTEM CONDITION ## 11 3 229 164 65 AS PER SYSTEM CONDITION ## 11 3 229 164 65 AS PER SYSTEM CONDITION ## 10 20 229 164 65 AS PER SYSTEM CONDITION ## 10 20 229 164 65 AS PER SYSTEM CONDITION ## 10 3 200 166 34 AS PER SYSTEM CONDITION ## 10 3 200 166 34 AS PER SYSTEM CONDITION ## 10 3 200 166 34 AS PER SYSTEM CONDITION ## 10 3 200 166 34 AS PER SYSTEM CONDITION ## 10 3 200 166 34 AS PER SYSTEM CONDITION ## 10 3 200 166 34 AS PER SYSTEM CONDITION ## 10 3 200 166 34 AS PER SYSTEM CONDITION ## 10 3 200 166 34 AS PER SYSTEM CONDITION ## 10 3 229 166 63 AS PER SYSTEM CONDITION ## 10 42 45 AS PER SYSTEM CONDITI									
1	9	DHARIWAL TO TATA-D						AS PER SYSTEM CONDITION  AS PER SYSTEM CONDITION	
10								AS PER SYSTEM CONDITION	
NASHIK U-3, U-4 & U-5								AS PER SYSTEM CONDITION	
1   3   229   164   65   AS PER SYSTEM CONDITION:   1   3   229   164   65   AS PER SYSTEM CONDITION:   33   75   229   164   65   AS PER SYSTEM CONDITION:   33   75   229   164   65   AS PER SYSTEM CONDITION:   33   75   229   164   65   AS PER SYSTEM CONDITION:   30   96   229   164   65   AS PER SYSTEM CONDITION:   30   96   229   164   65   AS PER SYSTEM CONDITION:   4   3   200   166   34   AS PER SYSTEM CONDITION:   33   75   220   200   166   34   AS PER SYSTEM CONDITION:   33   37   200   166   34   AS PER SYSTEM CONDITION:   30   96   200   166   34   AS PER SYSTEM CONDITION:   4   3   229   166   63   AS PER SYSTEM CONDITION:   4   3   229   166   63   AS PER SYSTEM CONDITION:   4   3   229   166   63   AS PER SYSTEM CONDITION:   4   4   4   4   4   4   4   4   4	10	NASHIK U-3. U-4 & U-5				.=		AS PER SYSTEM CONDITION	
1   3   229		•							
11		PARAS U-3 & U-4							
12   PARALI U-8   80   96   229   164   65   AS PER SYSTEM CONDITION/   1   3   200   166   34   AS PER SYSTEM CONDITION/   33   75   200   166   34   AS PER SYSTEM CONDITION/   33   75   200   166   34   AS PER SYSTEM CONDITION/   80   96   200   166   34   AS PER SYSTEM CONDITION/   80   96   200   166   34   AS PER SYSTEM CONDITION/   80   96   200   166   63   AS PER SYSTEM CONDITION/   16   20   229   166   63   AS PER SYSTEM CONDITION/   80   96   229   166   63   AS PER SYSTEM CONDITION/   80   96   229   166   63   AS PER SYSTEM CONDITION/   80   96   229   166   63   AS PER SYSTEM CONDITION/   80   96   229   166   63   AS PER SYSTEM CONDITION/   80   96   229   166   63   AS PER SYSTEM CONDITION/   80   96   229   166   63   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   980   AS PER SYSTEM CONDITION/   80   56   980   688   292   AS PER SYSTEM CONDITION/   80   56   57   69   AS PER SYSTEM CONDITION/   80   56   57   69   AS PER SYSTEM CONDITION/   80   50   57   59   AS PER SYSTEM CONDITION/   80   57   69   AS PER SYSTEM CONDITION/   80   57   6			10					AS PER SYSTEM CONDITION/ U-4 OUT	
1 3 200 166 34 AS PER SYSTEM CONDITION:  10 20 200 166 34 AS PER SYSTEM CONDITION:  11 3 200 166 34 AS PER SYSTEM CONDITION:  12 80 96 200 166 34 AS PER SYSTEM CONDITION:  13 229 166 63 AS PER SYSTEM CONDITION:  14 20 229 166 63 AS PER SYSTEM CONDITION:  15 20 229 166 63 AS PER SYSTEM CONDITION:  16 20 229 166 63 AS PER SYSTEM CONDITION:  18 80 96 229 166 63 AS PER SYSTEM CONDITION:  19 80 96 229 166 63 AS PER SYSTEM CONDITION:  10 16 19 980 688 292 AS PER SYSTEM CONDITION:  11 20 22 29 166 63 AS PER SYSTEM CONDITION:  12 33 75 229 166 63 AS PER SYSTEM CONDITION:  13 80 96 229 166 63 AS PER SYSTEM CONDITION:  14 80 66 980 688 292 AS PER SYSTEM CONDITION:  15 CHANDRAPUR U-3 TO U-5 34 74 980 688 292 AS PER SYSTEM CONDITION:  16 BHUSAWAL U-4 & U-5 50 73 X X X X DC TECH MINI/U-3&U-7 ON STANDER SYSTEM CONDITION:  17 KORADI U-8 TO U-10 50 73 448 322 96 AS PER SYSTEM CONDITION:  18 BHUSAWAL U-4 & U-5 50 73 448 322 96 AS PER SYSTEM CONDITION:  18 BHUSAWAL U-4 & U-5 50 73 448 322 96 AS PER SYSTEM CONDITION:  19 CHANDRAPUR U-3 TO U-10 50 73 953 864 89 AS PER SYSTEM CONDITION:  19 CHANDRAPUR U-3 & U-9 90 96 953 864 89 AS PER SYSTEM CONDITION:  19 CHANDRAPUR U-3 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION:  10 CHANDRAPUR U-8 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION:  20 KHAPERKHEDA U-5 53 72 4475 335 140 AS PER SYSTEM CONDITION:  21 CHANDRAPUR U-8 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION:  22 ADANI TIRODA U-1,U-4&U-5 53 72 475 335 140 AS PER SYSTEM CONDITION:  22 ADANI TIRODA U-1,U-4&U-5 53 72 475 335 140 AS PER SYSTEM CONDITION:  22 ADANI TIRODA U-1,U-4&U-5 53 72 475 335 140 AS PER SYSTEM CONDITION:  22 ADANI TIRODA U-1,U-4&U-5 53 72 475 335 140 AS PER SYSTEM CONDITION:  24 ADANI TIRODA U-1,U-4&U-5 53 72 475 335 140 AS PER SYSTEM CONDITION:  25 ADANI TIRODA U-1,U-4&U-5 53 72 475 335 140 AS PER SYSTEM CONDITION:  26 ADANI TIRODA U-1,U-4&U-5 53 72 475 335 140 AS PER SYSTEM CONDITION:  27 ADANI TIRODA U-1,U-4&U-5 53 72 475 335 140 AS PER SYSTEM CONDITION:  28 ADANI TIRODA U-1,U-4&U-5 53 72 475 335 140 AS PER S	11		33	75	229	164	65	AS PER SYSTEM CONDITION/ U-4 OUT	
12   PARALI U-8   16   20   200   166   34   AS PER SYSTEM CONDITION:   80   96   200   166   34   AS PER SYSTEM CONDITION:   1   3   229   166   63   AS PER SYSTEM CONDITION:   1   3   229   166   63   AS PER SYSTEM CONDITION:   1   3   229   166   63   AS PER SYSTEM CONDITION:   1   3   3   229   166   63   AS PER SYSTEM CONDITION:   1   3   3   229   166   63   AS PER SYSTEM CONDITION:   1   3   3   75   229   166   63   AS PER SYSTEM CONDITION:   1   3   3   75   229   166   63   AS PER SYSTEM CONDITION:   1   4   4   4   4   4   4   4   4   4								AS PER SYSTEM CONDITION/ U-4 OUT	
12 PARALI U-8 33 75 200 166 34 AS PER SYSTEM CONDITION: 80 96 200 166 34 AS PER SYSTEM CONDITION: 13 229 166 63 AS PER SYSTEM CONDITION: 33 75 229 166 63 AS PER SYSTEM CONDITION: 33 75 229 166 63 AS PER SYSTEM CONDITION: 80 96 229 166 63 AS PER SYSTEM CONDITION: 80 96 229 166 63 AS PER SYSTEM CONDITION: 14 RATTANINDIA U-1 TO U-5 34 74 980 688 292 AS PER SYSTEM CONDITION: 80 56 980 688 292 AS PER SYSTEM CONDITION: 80 56 980 688 292 AS PER SYSTEM CONDITION: 15 CHANDRAPUR U-3 TO U-7 50 73 X X X X DC TECH MINI U-3 8U-7 0 16 BHUSAWAL U-4 & U-5 50 73 418 322 96 AS PER SYSTEM CONDITION: 16 BHUSAWAL U-4 & U-5 50 73 418 322 96 AS PER SYSTEM CONDITION: 17 KORADI U-8 TO U-10 50 73 953 864 89 AS PER SYSTEM CONDITION: 18 1 96 418 322 96 AS PER SYSTEM CONDITION: 18 1 96 418 322 96 AS PER SYSTEM CONDITION: 19 0 96 953 864 89 AS PER SYSTEM CONDITION: 10 17 KORADI U-8 TO U-10 50 73 953 864 89 AS PER SYSTEM CONDITION: 10 18 KHAPERKHEDA U-1 TO U-4 50 73 639 570 69 AS PER SYSTEM CONDITION: 11 19 CHANDRAPUR U-8 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION: 12 19 CHANDRAPUR U-8 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION: 14 2 45 639 670 69 AS PER SYSTEM CONDITION: 15 CHANDRAPUR U-8 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION: 16 CHANDRAPUR U-8 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION: 17 CHANDRAPUR U-8 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION: 18 CHANDRAPUR U-8 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION: 19 CHANDRAPUR U-8 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION: 20 ADAIN TIRODA U-1,U-4&U-5 53 72 4475 335 140 AS PER SYSTEM CONDITION: 21 ADAIN TIRODA U-1,U-4&U-5 53 72 137 22 115 AS PER SYSTEM CONDITION: 22 ADAIN TIRODA U-1,U-4&U-5 63 72 285 200 85 AS PER SYSTEM CONDITION: 23 ADAIN TIRODA U-1,U-4&U-5 63 72 285 200 85 AS PER SYSTEM CONDITION: 24 ADAIN TIRODA U-1,U-4&U-5 63 72 285 200 85 AS PER SYSTEM CONDITION: 25 ADAIN TIRODA U-1,U-4&U-5 63 72 285 200 85 AS PER SYSTEM CONDITION:		PARALI U-8							
1   3   229   166   63   AS PER SYSTEM CONDITION:	12								
PARALI U-6 & U-7								AS PER SYSTEM CONDITION	
13							63	AS PER SYSTEM CONDITION/ U-6 OUT	
33   75   229   166   63   AS PER SYSTEM CONDITION/    14   RATTANINDIA U-1 TO U-5   34   74   980   688   292   AS PER SYSTEM CONDITION/    15   16   19   980   688   292   AS PER SYSTEM CONDITION/    16   19   980   688   292   AS PER SYSTEM CONDITION/    17   18   19   18   18   19   18   18   18	13	PARALI U-6 & U-7						AS PER SYSTEM CONDITION/ U-6 OUT	
14 RATTANINDIA U-1 TO U-5 34 74 980 688 292 AS PER SYSTEM CONDITION/ 14 RATTANINDIA U-1 TO U-5 34 74 980 688 292 AS PER SYSTEM CONDITION/ 15 CHANDRAPUR U-3 TO U-7 50 73 X X X X X DC TECH MIN/ U-38U-7 O 15 CHANDRAPUR U-3 TO U-7 50 73 X X X X X DC TECH MIN/ U-38U-7 O 16 81 96 X X X X DC TECH MIN/ U-38U-7 O 17 81 96 X X X X DC TECH MIN/ U-38U-7 O 18 96 X X X X DC TECH MIN/ U-38U-7 O 18 1 96 X X X X DC TECH MIN/ U-38U-7 O 19 1 96 AS PER SYSTEM CONDITION/ 10 BHUSAWAL U-4 & U-5 50 73 418 322 96 AS PER SYSTEM CONDITION/ 11 BHUSAWAL U-4 & U-5 50 73 418 322 96 AS PER SYSTEM CONDITION/ 12 BHUSAWAL U-4 & U-5 50 73 953 864 89 AS PER SYSTEM CONDITION/ 13 BHUSAWAL U-4 & U-5 50 73 953 864 89 AS PER SYSTEM CONDITION/ 14 42 45 953 864 89 AS PER SYSTEM CONDITION/ 15 CHANDRAPUR U-8 U-9 90 96 96 639 570 69 AS PER SYSTEM CONDITION/ 16 BHUSAWAL U-4 & U-5 50 73 639 570 69 AS PER SYSTEM CONDITION/ 17 KORADI U-8 TO U-10 50 73 639 570 69 AS PER SYSTEM CONDITION/ 18 KHAPERKHEDA U-1 TO U-4 50 73 639 570 69 AS PER SYSTEM CONDITION/ 19 CHANDRAPUR U-8 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION/ 19 CHANDRAPUR U-8 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION/ 19 CHANDRAPUR U-8 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION/ 20 KHAPERKHEDA U-5 53 72 475 335 140 AS PER SYSTEM CONDITION/ 21 ADANI TIRODA U-1,U-4&U-5 53 72 137 22 115 AS PER SYSTEM CONDITION/ 22 ADANI TIRODA U-1,U-4&U-5 53 72 XX XX DC TECH MIN/ U-18-U-5 OPA 20 AND PER SYSTEM CONDITION/ 22 ADANI TIRODA U-1,U-4&U-5 53 72 XX XX DC TECH MIN/ U-18-U-5 OPA 20 AND PER SYSTEM CONDITION/ 22 ADANI TIRODA U-1,U-4&U-5 53 72 XX XX DC TECH MIN/ U-18-U-5 OPA 20 AND PER SYSTEM CONDITION/ 23 ADANI TIRODA U-1,U-4&U-5 53 72 XX XX DC TECH MIN/ U-18-U-5 OPA 20 AND PER SYSTEM CONDITION/ 24 ADANI TIRODA U-1,U-4&U-5 53 72 285 200 85 AS PER SYSTEM CONDITION/ 25 ADANI TIRODA U-1,U-4&U-5 53 72 285 200 85 AS PER SYSTEM CONDITION/									
14   RATTANINDIA U-1 TO U-5   34   74   980   688   292   AS PER SYSTEM CONDITION/		RATTANINDIA U-1 TO U-5						AS PER SYSTEM CONDITION/ U-1 OUT	
15 CHANDRAPUR U-3 TO U-7	14							AS PER SYSTEM CONDITION/ U-1 OUT	
15 CHANDRAPUR U-3 TO U-7  81 96 X X X X DC TECH MINI/ U-3&U-7 O  81 96 X X X X DC TECH MINI/ U-3&U-7 O  81 96 X X X X DC TECH MINI/ U-3&U-7 O  81 96 AS PER SYSTEM CONDITION/ 42 45 953 864 89 AS PER SYSTEM CONDITION/ 90 96 953 864 89 AS PER SYSTEM CONDITION/ 90 96 953 864 89 AS PER SYSTEM CONDITION/ 18 KHAPERKHEDA U-1 TO U-4 50 73 639 570 69 AS PER SYSTEM CONDITION/ 19 CHANDRAPUR U-8 & U-9 90 96 639 570 69 AS PER SYSTEM CONDITION/ 19 CHANDRAPUR U-8 & U-9 53 72 743 656 87 AS PER SYSTEM CONDITION/ 19 CHANDRAPUR U-8 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION/ 20 KHAPERKHEDA U-1 TO U-4 53 72 475 335 140 AS PER SYSTEM CONDITION/ 21 ADAIN TIRODA U-1,U-4&U-5 53 72 137 22 115 AS PER SYSTEM CONDITION/ 22 ADAIN TIRODA U-1,U-4&U-5 53 72 X X X X DC TECH MINI/ U-18-U-5 O(PPA440 MW) 90 92 137 22 115 AS PER SYSTEM CONDITION/ 22 ADAIN TIRODA U-1,U-4&U-5 53 72 X X X X DC TECH MINI/ U-18-U-5 O(PPA100MW) 125 MINI/ U-18-U-5 O(PPA100M								AS PER SYSTEM CONDITION/ U-1 OUT	
81   96   X   X   X   X   DC TECH MINI/U-3&U-7		CHANDRAPUR U-3 TO U-7						DC TECH MIN/ U-3&U-7 OUT	
16	15								
16 BHUSAWAL U-4 & U-5 50 73 418 322 96 AS PER SYSTEM CONDITION/I 81 96 418 322 96 AS PER SYSTEM CONDITION/I 17 KORADI U-8 TO U-10 50 73 953 864 89 AS PER SYSTEM CONDITION/I 90 96 953 864 89 AS PER SYSTEM CONDITION/I 18 KHAPERKHEDA U-1 TO U-4 50 73 639 570 69 AS PER SYSTEM CONDITION/I 19 CHANDRAPUR U-8 & U-9 90 96 639 570 69 AS PER SYSTEM CONDITION/I 19 CHANDRAPUR U-8 & U-9 90 96 743 656 87 AS PER SYSTEM CONDITION/I 20 KHAPERKHEDA U-1 TO U-4 53 72 743 656 87 AS PER SYSTEM CONDITION/I 21 KHAPERKHEDA U-5 53 72 743 656 87 AS PER SYSTEM CONDITION/I 22 KHAPERKHEDA U-5 90 94 475 335 140 AS PER SYSTEM CONDITION/I 23 ADANI TIRODA U-1,U-4&U-5 53 72 137 22 115 AS PER SYSTEM CONDITION/I 24 ADANI TIRODA U-1,U-4&U-5 63 72 X X X X DC TECH MIN/ U-18-U-5 (PPA440 MW) 90 92 137 22 115 AS PER SYSTEM CONDITION/I 25 AS PER SYSTEM CONDITION/I 26 ADANI TIRODA U-1,U-4&U-5 63 72 X X X X DC TECH MIN/ U-18-U-5 (PPA4200MW) 90 92 X X X X DC TECH MIN/ U-18-U-5 (PPA4200MW) 90 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 90 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 90 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 90 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 90 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 90 92 X X X X DC TECH MIN/ U-18-U-5 (PPA1200MW) 50 90 92 X X X X DC		BHUSAWAL U-4 & U-5						AS PER SYSTEM CONDITION/U-5 OUT	
17   KORADI U-8 TO U-10   50   73   953   864   89   AS PER SYSTEM CONDITION /	16							AS PER SYSTEM CONDITION/U-5 OUT	
17 KORADI U-8 TO U-10								AS PER SYSTEM CONDITION/U-5 OUT	
90   96   983   864   89   AS PER SYSTEM CONDITION / 42   45   639   570   69   AS PER SYSTEM CONDITION / 42   45   639   570   69   AS PER SYSTEM CONDITION / 65   639   670   69   AS PER SYSTEM CONDITION / 65   639   670   69   AS PER SYSTEM CONDITION / 65   639   670   69   AS PER SYSTEM CONDITION / 65   656   87   AS PER SYSTEM CONDITION / 65   656   87   AS PER SYSTEM CONDITION / 65   656   87   AS PER SYSTEM CONDITION / 65   656   657   AS PER SYSTEM CONDITION / 65   656   657   AS PER SYSTEM CONDITION / 650   650	4-	KOBADI II O TO II 40						AS PER SYSTEM CONDITION /U-8 OUT	
18 KHAPERKHEDA U-1 TO U-4 50 73 639 570 69 AS PER SYSTEM CONDITION 190 96 639 570 69 AS PER SYSTEM CONDITION 190 96 639 570 69 AS PER SYSTEM CONDITION 190 96 639 570 69 AS PER SYSTEM CONDITION 190 96 639 6570 69 AS PER SYSTEM CONDITION 190 96 639 6570 69 AS PER SYSTEM CONDITION 190 96 96 743 656 87 AS PER SYSTEM CONDITION 190 96 743 656 87 AS PER SYSTEM CONDITION 190 96 96 745 335 140 AS PER SYSTEM CONDITION 190 97 94 475 335 140 AS PER SYSTEM CONDITION 190 97 98 98 98 98 98 98 98 98 98 98 98 98 98	1/	KURADI U-8 TO U-10					- 00		
18		KHAPERKHEDA U-1 TO U-4						AS PER SYSTEM CONDITION  AS PER SYSTEM CONDITION	
90 96 639 570 69 AS PER SYSTEM CONDITION  19 CHANDRAPUR U-8 & U-9 53 72 743 656 87 AS PER SYSTEM CONDITION  20 KHAPERKHEDA U-5 90 94 475 335 140 AS PER SYSTEM CONDITION  21 ADANI TIRODA U-1,U-4&U-5 53 72 137 22 115 AS PER SYSTEM CONDITION  22 (PPA440 MW) 90 92 137 22 115 AS PER SYSTEM CONDITION  23 ADANI TIRODA U-1,U-4&U-5 53 72 X X X X DC TECH MINIV U-1&U-5 CONDITION  26 (PPA120MW,125 MW) 90 92 X X X X DC TECH MINIV U-1&U-5 CONDITION  28 ADANI TIRODA U-1,U-4&U-5 53 72 X X X X DC TECH MINIV U-1&U-5 CONDITION  29 ADANI TIRODA U-1,U-4&U-5 53 72 X X X X DC TECH MINIV U-1&U-5 CONDITION  20 ADANI TIRODA U-1,U-4&U-5 53 72 X X X X DC TECH MINIV U-1&U-5 CONDITION  21 ADANI TIRODA U-1,U-4&U-5 53 72 Z85 200 85 AS PER SYSTEM CONDITION  22 ADANI TIRODA U-1,U-4&U-5 53 72 Z85 200 85 AS PER SYSTEM CONDITION  23 ADANI TIRODA U-1,U-4&U-5 53 72 Z85 Z00 85 AS PER SYSTEM CONDITION  24 ADANI TIRODA U-1,U-4&U-5 53 72 Z85 Z00 85 AS PER SYSTEM CONDITION  25 ADANI TIRODA U-1,U-4&U-5 TO TECH MINIV U-1&U-5 TO TECH MINIV U-1	18							AS PER SYSTEM CONDITION	
19			90	96	639	570	69	AS PER SYSTEM CONDITION	
20 KHAPERKHEDA U-5 90 94 475 335 140 AS PER SYSTEM CONDITION 21 ADANI TIRODA U-1,U-4&U-5 53 72 137 22 115 AS PER SYSTEM CONDITION 22 ADANI TIRODA U-1,U-4&U-5 53 72 X X X DC TECH MINI/ U-1&U-5 C (PPA120MW,125 MW) 90 92 X X X X DC TECH MINI/ U-1&U-5 C (PPA120MW,125 MW) 90 92 X X X A DC TECH MINI/ U-1&U-5 C (PPA120MW,125 MW) 90 92 X X X A DC TECH MINI/ U-1&U-5 C (PPA120MW,125 MW) 90 92 X X X A DC TECH MINI/ U-1&U-5 C MARKET MARKET MINI/ U-1&U-5 C MARKET MINI/ U-1&U-5 MINI/ U-1&U-5 C MARKET MINI/ U-1&U-5	19							AS PER SYSTEM CONDITION	
20								AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION	
21         (PPA440 MW)         90         92         137         22         115         AS PER SYSTEM CONDITION           22         ADANI TIRODA U-1,U-48.U-5         53         72         X         X         X         DC TECH MINI U-18.U-5 0           22         (PPA1200MW,125 MW)         90         92         X         X         X         DC TECH MINI/ U-18.U-5 0           23         ISW II-1         53         72         285         200         85         AS PER SYSTEM CONDITION	20	KHAPERKHEDA U-5						AS PER SYSTEM CONDITION	
PPA440 MW  90 92 137 22 115 AS PER SYSTEM CONDITION	21							AS PER SYSTEM CONDITION	
ZZ         (PPA1200MW,125 MW)         90         92         X         X         X         DC TECH MIN/ U-18U-5 O           23         ISW II-1         53         72         285         200         85         AS PER SYSTEM CONDITION								AS PER SYSTEM CONDITION	
23 ISWIL1 53 72 285 200 85 AS PER SYSTEM CONDITI	22								
23 ISW II-1								AS PER SYSTEM CONDITION	
	23	JSW U-1						AS PER SYSTEM CONDITION	
24 ADANI U-2 & U-3 X X X X X X NO BACK DOWN	24	ADANI U-2 & U-3	X	Х	х	Х	Х		

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".

MOD RATES REVISED FROM 15:00HRS OF 16TH APRIL2019 AS PER OLD PROCEDURE Stayed Due to Hon'ble APPELLATE TRIBUNAL order in IA No. 593 of 2019 in DFR No.1762 of 2019 # Indicates that back down withdrawn due to Line loading/system constraints.

REVISED MOD RATES EFFECTIVE FROM 00:00HRS 1ST OCT 2019