TPC U-5 TPC U-5 TPC U-5 TPC U-4 DTPS REL U1 AND U2 NASHK U-3,A5 BHUSWAL U-2 AND U-3 PARLEY U-4 AND U-7 BHUSWAL U-4 AND U-7 BHUSWAL U-4 AND U-7 PARLEY U-4 AND U-7 PARLEY U-4 AND U-2 PARLEY U-5 PARLEY U-5	FROM	TO X 96 96 96 34 43 96 34 43 96 34 43 96 34 43 96 34 43 96	Declared Capacity (A) X 473 X 460 464 464 464 X 480 464 464 X X 480 464 2 X 2 8 50 950 950 950	Despitedue (Min) (8) 292 X 292 X 336 382 X 344 X X X 4 4 4 4 644 644 644	X 181 X 124 62 X 146 X X X X X 306 306	UNIT WITHDRAWN ON ECONOMIC SHUTDOWN AS PER SYSTEM CONDITION UNIT SHUT DOWN AS PER SYSTEM CONDITION UNIT-3 SHUT DOWNAS PER SYSTEM CONDITION UNIT-3 SHUT DOWN AS PER SYSTEM CONDITION D.C. BELOW TECH MIN UNIT-7, SHUT DOWN D.C. BELOW TECH MIN UNIT-7 SHUT DOWN D.C. BELOW TECH MIN UNIT-7 SHUT DOWN D.C. BELOW TECH MIN UNIT-7 SHUT DOWN AS PER SYSTEM CONDITION AS PER SYSTEM CONDITION
TPC U-3 TPC U-4 TPC U-4 DTPS REL U-1 AND U-2 RATTANINOIA U-1 TO U-4 PARLEY U-4 AND U-7 BHUSWAL U-4 AND U-5 UVPL U-1 AND U-2 PARLEY U-8	1 X 1 X 1 X 1 1 X 1 1 37 48 1 37 48 1 37 48 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	96 X 96 96 X 96 34 43 96 34 43 96 34 43	473 X 460 464 X 490 X X X 960 950 950 672	292 X 336 382 X 344 X X X X 644 644	181 X 124 82 X 146 X X X 306	AS PER SYSTEM CONDITION UNIT SHUT DOWN UNIT-S SHUT DOWN UNIT-S SHUT DOWNAS PER SYSTEM CONDITION UNIT-2 AND UNIT-3 SHUT DOWN D.C. BELOW TECH MIN UNIT-3 SHUT DOWN AS PER SYSTEM CONDITION
TPC U-8 TPS REL U AND U2 NASHK U-3,A,5 BHUSWAL U-2 AND U-3 PARLEY U-4 AND U-7 BHUSWAL U-4 AND U-5 VIPL U-1 AND U-2 PARLEY U-8	X 1 1 1 X 1 1 37 48 1 37 48 1 37 48 1 37 48 1 1 1 37 48 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	X 96 96 34 43 96 34 43 96 34 43	X 460 464 X 490 X X X X 950 950 950 950 672	X 336 382 X 344 X X X X 644 644	X 124 82 X 146 X X X X 206	UNIT SHUT DOWN AS PER SYSTEM CONDITION UNIT 5 SHUT DOWNAS PER SYSTEM CONDITION UNIT 2 AND UNIT 3 SHUT DOWN AS PER SYSTEM CONDITION UNIT 3, 2, 8 SHUT DOWN D.C. BELOW TECH MIN UNIT 3 SHUT DOWN D.C. BELOW TECH MIN UNIT 3 SHUT DOWN AS PER SYSTEM CONDITION
DTPS REL U1 AND U2 NASHK U3,4,5 BHUSWAL U.2 AND U3 RATTANINDIA U1 TO U-5 PARLEY U-6 AND U-7 BHUSWAL U-4 AND U-6 VIPL U-1 AND U-2 PARLEY U-8 PARLEY U-8	1 1 X 1 1 37 48 1 37 48 1 37 48 1 37 48 1 1 1 37 48 1 1 1 37 48 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	96 96 X 96 34 43 96 34 43 96 34 43 96 34 43	460 464 X 490 X X X 950 950 950 950 950	336 382 X 344 X X X 544 644	124 82 X 146 X X X 306	AS PER SYSTEM CONDITION UNIT-3 SHUT DOWING PER SYSTEM CONDITION UNIT-2 AND UNIT-3 SHUT DOWI D.C. BELOW TECH MIN UNIT-3 SHUT DOWIN D.C. BELOW TECH MIN UNIT-3 SHUT DOWIN D.C. BELOW TECH MIN UNIT-3 SHUT DOWIN D.C. BELOW TECH MIN UNIT-3 SHUT DOWIN AS PER SYSTEM CONDITION
NASHK U-3,4,5 BHUSWAL U-2 AND U-3 RATTANINDIA UI TO U-4 PARLEY U-4 AND U-7 BHUSWAL U-4 AND U-5 VIPL U-1 AND U-2 PARLEY U-8	1 X 1 37 48 1 37 48 1 37 48 1 37 48	96 X 96 34 43 96 34 43 96 34 43	464 X 490 X X X 950 950 950 950 950	382 X 344 X X X 844 644	82 X 146 X X X X 306	UNIT-S SHUT DOWNAS. PER SYSTEM CONDITION UNIT-2 AND UNIT-3 SHUT DOWN AS PER SYSTEM CONDITION UNIT-2, & 5 SHUT DOWN D.C. BELOW TECH MIN. UNIT-3 SHUT DOWN D.C. BELOW TECH MIN. UNIT-3 SHUT DOWN D.C. BELOW TECH MIN. UNIT-3 SHUT DOWN AS PER SYSTEM CONDITION
PARLEY U-3	X 1 37 48 1 37 48 1 37 48 1 37 48	X 96 34 43 96 34 43 96 34 43	X 490 X X X 950 950 950 950 950	X 344 X X X 544 544	X 146 X X X 306	UNIT-2 AND UNIT-3 SHUT DOWN AS PER SYSTEM CONDITION UNIT-2, 8, 5 SHUT DOWN D.C. BELOW TECH MIN UNIT-3 SHUT DOWN D.C. BELOW TECH MIN UNIT-3 SHUT DOWN D.C. BELOW TECH MIN UNIT-3 SHUT DOWN AS PER SYSTEM CONDITION
PARLEY U-3 AND U-7 PARLEY U-4 AND U-7 BHUSWAL U-4 AND U-3 VIPL U-1 AND U-2 PARLEY U-3	1 1 37 48 1 37 48 1 37 48 1 37 48	96 34 43 96 34 43 96 34 43	490 X X X 950 950 950 572	344 X X X 644 644	146 X X X 306	AS PER SYSTEM CONDITION UNIT-2 ., 5 SHUT DOWN D.C. BELOW TECH MIN UNIT-3 SHUT DOWN D.C. BELOW TECH MIN UNIT-3 SHUT DOWN D.C. BELOW TECH MIN UNIT-3 SHUT DOWN AS PER SYSTEM CONDITION
PARLEY U-4 AND U-7 BHUSWAL U-4 AND U-4 VIPL U-1 AND U-2 PARLEY U-8	1 37 48 1 37 48 1 37 48 1	34 43 96 34 43 96 34 43	x x y 950 950 950 672	X X X 644 644	x x x 306	D.C. BELOW TECH MIN UNIT-7 SHUT DOWN D.C. BELOW TECH MIN UNIT-7 SHUT DOWN D.C. BELOW TECH MIN UNIT-7 SHUT DOWN AS PER SYSTEM CONDITION
BHUSWAL U-4 AND U-5 VIPL U-1 AND U-2 PARLEY U-5	37 48 1 37 48 1 37 48 1 1	43 96 34 43 96 34 43	x x 950 950 950 572	X X 644 644	X X 306	D.C. BELOW TECH MIN UNIT-7 SHUT DOWN D.C. BELOW TECH MIN UNIT-7 SHUT DOWN AS PER SYSTEM CONDITION
BHUSWAL U-4 AND U-5 VIPL U-1 AND U-2 PARLEY U-5	48 1 37 48 1 37 48 48 1	96 34 43 96 34 43	X 950 950 950 572	X 644 644	X 306	D.C. BELOW TECH MIN UNIT-7 SHUT DOWN AS PER SYSTEM CONDITION
VIPL U-1 AND U-2 PARLEY U-3	1 37 48 1 37 48 1	34 43 96 34 43	950 950 950 572	644 644	306	AS PER SYSTEM CONDITION
VIPL U-1 AND U-2 PARLEY U-3	37 48 1 37 48 1	43 96 34 43	950 950 572	644		
VIPL U-1 AND U-2 PARLEY U-3	48 1 37 48 1	96 34 43	950 572		306	AS PER SYSTEM CONDITION
PARLEY U-8	1 37 48 1	34 43	572	644		
PARLEY U-8	37 48 1	43			306	AS PER SYSTEM CONDITION
PARLEY U-8	48			382	190	AS PER SYSTEM CONDITION
	1	96	572	382	190	AS PER SYSTEM CONDITION
			572	382	190	AS PER SYSTEM CONDITION
	37	34	x	x	x	D.C. BELOW TECH MIN
	37	43	x	x	x	D.C. BELOW TECH MIN
KHAPERKHEDA U-1 TO U-4	1	43	^	^		D.C. BELOW TECH MIN
KHAPERKHEDA U-1 TO U-4	48	96	x	x	x	D.C. BELOW TECH MIN
KHAPERKHEDA U-1 TO U-4	1	34	150	143	7	UNIT-1,3,4 SHUT DOWN B/D AS PER SYSTEM CONDITI
	37	43	150	143	7	UNIT-1,3,4 SHUT DOWN B/D AS PER SYSTEM CONDITI
	48	96	150	143	7	UNIT-1,3,4 SHUT DOWN B/D AS PER SYSTEM CONDITI
	*0	50	100	143	'	
13 PARAS U-3 AND U-4	1	24	460	332	128	UNIT-3 SHUT DOWN AS PER SYSTEM CONDITUIO
	37	42	460	332	128	UNIT-3 SHUT DOWN AS PER SYSTEM CONDITUION
	76	96	460	332	128	UNIT-3 SHUT DOWN AS PER SYSTEM CONDITUION
14 ADANI TIRODA 440 PPA	1	25	440	0	440	AS PER SYSTEM CONDITION
	76	96	440	0	440	AS PER SYSTEM CONDITION
15 KORADI U-5,6,7	1	25	x	x	x	UNIT -5,6,SHUTDOWN UNIT-7 RUNNUNG BELOW TECH
	76	96	x	x	x	UNIT -5,6,SHUTDOWN UNIT-7 RUNNUNG BELOW TECH
16 ADANI U-1 (1200+125)MW PP	1	25	461	432	29	AS PER SYSTEM CONDITION
	76	96	468	432	36	AS PER SYSTEM CONDITION
		25	484		~	AS PER SYSTEM CONDITION
17 ADANI U-4 (1200+125)MW PP	1	25	461	432	29	AS PER STSTEM CONDITION
	76	96	468	432	36	AS PER SYSTEM CONDITION
18 ADANI U-5 (1200+125)MW PP	1	25	x	x	x	RUNNING BELOW TECH MIN
ADANI U-5 (1200+125)MW PP	76	96	468	432	36	AS PER SYSTEM CONDITION
19 KHAPERKHEDA U-5	1	24	430	335	95	AS PER SYSTEM CONDITION
	76	96	470	335	135	AS PER SYSTEM CONDITION
20 CHANDRAPUR U-3 TO U-7	1	22	786	656	130	UNIT-3,4,5 SHUT DOWN, B/D AS PER SYSTEM CONDIT
	77	96	786	656	130	UNIT-3,4,5 SHUT DOWN, B/D AS PER SYSTEM CONDIT
	1	22	897	808	89	UNIT-10 SHUT DOWN , B/D AS PER SYSTEM CONDITION
21 KORADI U-8,9,10 22 JSW U-1	77	96	x	x	x	UNIT-10 SHUT DOWN ,D.C. BELOW TECH MIN
	1	22	282	200	82	AS PER SYSTEM CONDITION
	78	96	282	200	82	AS PER SYSTEM CONDITION
						AS PER SYSTEM CONDITION
23 CHANDRAPUR U-8 AND U-9						AS PER SYSTEM CONDITION
IFPI TO MSEDC! DA						UNIT SHUT DOWN
						UNIT SHUT DOWN
25 ADANI U-3 26 ADANI U-2						AS PER SYSTEM CONDITION
						AS PER SYSTEM CONDITION
	89	36	623	432	נער	AS FER STS IEM CONDITION
	LDANI U-1 (1200+125)MW PP LDANI U-1 (1200+125)MW PP LDANI U-4 (1200+125)MW PP LDANI U-4 (1200+125)MW PP LDANI U-5 (1200+12	76 76 76 1 76 76 76 76 76 1 76 76 76 76 76 76 76 76 76 76 76 76 76 76 76 76 76 77 76 76 77 76 77 77 1 77 1 77 1 77 1 77 1 78 1 78 1 78 1 78 1 72 1	KORADI U-5.5.7 7.6 9.6 1 2.5 7.6 9.6 ADANI U-1 (1200+125)MW PP 1 2.5 7.6 9.6 KIAPEROHEDA U-5 (1200+125)MW PP 1 2.2 9.6 KHAPEROHEDA U-5 (1200+125)MW PP 1 2.2 9.6 KHAPEROHEDA U-5 (1200+125)MW PP 1 2.2 9.6 CHANDRAPUR U-3 TO U-7 (15, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12	Image: constant of the sector of th	NORADU 4.6.7	KORADI U.4.8.7Image: margin bare state st