

Revised STATE MOD STACK OF VARIABLE CHARGES (VC) FOR MARCH-2016 (R2)

"R2" Effective from 20.03.2016 to 11.04.2016		UPLOADED ON 19/03/2016
Sr. no.	Generating Station	Rate(Rs)
Above Rs. 5		
1	KAWAS (LIQUID)*	6.7910
2	TPC U-6	5.6600
Rs. 3 to 5		
3	TPC U-7 (RLNG)	4.4900
4	KORADI U-5,6,7	3.6900
5	NASIK U-3,4,5	3.6300
6	BHUSAWAL U-2 & 3	3.1000
7	ADANI, TIRODA U-1,4 & 5 (PPA-440 MW)	3.0000
Rs. 2 to 3		
# 8	RATTANINDIA U-1 TO 5	2.9055
9	KHAPERKHEDA U-5	2.8900
10	DTPS REL U-1,2	2.8700
11	KORADI U-8	2.8700
12	BHUSAWAL U-4 & 5	2.8300
13	KHAPERKHEDA U- 1 TO 4	2.8300
14	TPC U-5	2.8000
15	TPC U-8	2.7700
16	KAWAS (GAS)*-APM	2.6990
17	VIPL U-1,2	2.6500
18	GANDHAR (GAS)*-APM	2.6400
19	GTPS URAN	2.5400
20	MSTPS (MOUDA)	2.4660
21	CHANDRAPUR U 1 TO 7	2.4200
22	TPC-7 (APM)	2.3700
23	ADANI ,TIRODA U-1, 4 & 5 (PPA-1200 MW & 125 MW=1325 MW)	2.3038
24	PARAS U-3 & 4	2.2900
Below Rs.2		
25	KAHALGAON-ER-STG.-II	1.9890
26	JSW-Ratnagiri U-1	1.7422
27	ADANI (TIRODA 1320 MW) U 2 & 3	1.7300
28	VINDHYCHAL-II U- 7, 8	1.4730
29	VINDHYCHAL-I U- 1 TO 6	1.4640
30	VINDHYCHAL-IV	1.4630
31	EMCO (WARORA)	1.4544
32	CGPL Mundra UMPP	1.4056
33	VINDHYCHAL-V	1.4020
34	VINDHYCHAL-III U- 9,10	1.3730
35	SIPAT STG-II (2x500)	1.1410
36	SIPAT STG-I (3x660)	1.1080
37	KORBA - I & II U-1 TO 6	1.0750
38	KORBA - III U-7	1.0620
39	GANDHAR (RLNG)*	xx
40	GANDHAR(GAS)-NAPM*	xx
41	KAWAS (GAS)-NAPM*	XX
42	PARALI U-3 TO 7	XX
43	KAWAS (RLNG)*	XX

NOTE:-

- 1) Prepared as per MERC ABT Order in Case No. 42 dtd. 17/05/2007
- * 2) Actual rates of NTPC Kawas and Gandhar are displayed on WRLDC web-site daily.
- 3) Hydro generation is not considered for MOD
- 4) Gas and RE generation is considered as MUST RUN.
- 5) Units at Parli TPS are under force majeure outage.

REMARK:-

- 1) R0: effective from 12/03/2016 to 18/03/2016
- 2) R1: K'Kheda U-1 to 5 Rates revised as per MSPGCL Letter No.RCD16/18C/LT00192-3087 dtd. 15 March 2016 effective from 19/03/2016
- # 3) R2: Rattanindia U 1 to 5 Rates revised as per cepp Letter No.CEPP/MOD/8532 dated 19 March 2016 effective from 20/03/2016