

State Load Despatch Center,Airoli (MSETCL)
Details of Maharashtra System for MAY 2015

Date	MSEDCL				MUMBAI		STATE				Generation (in Mus)			Exchanges (in Mus)				Requirement (in Mus)			LS (MUS)	Avg. Freq. (HZ)	KOY. TMC
	Max Dem (MW)	LS (MW)	Min Dem (MW)	LS (MW)	Max Dem (MW)	Min Dem (MW)	Max Dem (MW)	LS (MW)	Min Dem (MW)	LS (MW)	MSPGCL			WIND	Cent. Sect.	UI *	TPCL Exch.	MSED CL	MUMB AI	STATE			
											THM	HY	Gas										
01/05/2015	15301	48	11573	39	2544	1955	17608	48	13869	39	118.28	12.62	6.71	17.43	100.65	0.13	-28.66	328.23	54.99	383.22	1.11	49.97	0.198
02/05/2015	15967	49	12932	42	2995	1920	18945	41	15637	46	115.28	15.96	6.60	16.01	109.35	1.10	-28.05	353.07	60.77	413.84	1.13	49.99	0.264
03/05/2015	16295	49	13532	39	2523	1918	18636	39	15796	39	112.68	14.50	6.52	15.69	115.65	3.42	-20.66	362.18	54.11	416.28	1.09	49.97	0.24
04/05/2015	16562	41	12708	41	3114	1990	19676	41	15527	41	106.11	25.07	6.67	15.98	118.98	4.39	-27.31	355.24	63.45	418.70	1.08	49.92	0.453
05/05/2015	16042	656	13144	84	3350	2085	19392	656	15931	64	108.51	31.17	5.13	7.44	114.57	2.17	-29.06	339.58	66.69	406.26	6.82	49.88	0.600
06/05/2015	15961	40	13252	46	3324	2089	19285	40	15382	46	123.70	22.02	6.62	8.86	111.46	-1.27	-28.30	351.10	66.64	417.74	1.10	49.88	0.367
07/05/2015	16643	68	13861	40	3319	2103	19848	68	16693	48	125.93	20.27	6.19	9.44	113.49	0.70	-29.14	363.84	66.59	430.43	1.28	49.91	0.362
08/05/2015	15777	47	13504	39	3307	2115	19076	47	16533	39	123.06	16.14	6.33	9.58	113.26	0.72	-28.80	354.83	66.94	421.77	1.06	49.98	0.300
09/05/2015	16239	37	13447	37	3106	2056	19345	37	16172	37	121.46	17.96	6.66	14.83	109.96	0.84	-26.40	358.16	63.28	421.43	1.02	49.94	0.336
10/05/2015	15635	42	13257	42	2590	2004	17998	42	15475	42	105.85	15.83	6.70	12.91	114.15	5.09	-22.63	342.00	55.12	397.12	1.14	49.97	0.292
11/05/2015	17039	916	13226	68	3356	2091	20367	916	16079	67	118.26	23.24	6.70	13.95	124.31	5.88	-29.02	359.12	66.43	425.56	4.74	49.98	0.443
12/05/2015	16764	56	13671	48	3288	2101	20052	56	15797	48	120.07	19.00	6.70	9.63	120.10	1.03	-30.22	357.05	66.35	423.39	1.24	49.98	0.353
13/05/2015	16705	112	13314	46	3259	2124	19955	112	16172	47	125.80	18.90	6.69	12.06	110.26	0.41	-31.69	354.24	66.26	420.50	1.92	49.98	0.334
14/05/2015	15054	48	12554	47	3312	2094	18366	48	14695	47	118.49	25.80	6.65	6.52	105.18	0.07	-30.17	332.70	66.71	399.41	1.22	49.95	0.492
15/05/2015	14963	71	12561	46	3363	2081	18078	50	15618	46	130.16	24.74	6.67	5.44	104.62	1.03	-30.99	338.45	66.99	405.44	1.19	49.98	0.463
16/05/2015	15812	47	13316	47	3166	2100	18974	47	15678	47	130.54	25.51	6.62	5.56	110.38	4.47	-31.55	349.02	65.30	414.32	1.12	49.97	0.515
17/05/2015	15730	44	12626	46	2710	2037	18208	44	14900	46	130.95	14.84	6.66	15.43	107.51	1.47	-24.94	350.66	57.00	407.66	1.20	50.01	0.278
18/05/2015	16283	45	13561	45	3350	2074	19618	45	15920	49	131.51	12.27	6.67	21.97	112.31	0.11	-30.66	358.91	66.98	425.89	1.20	49.97	0.216
19/05/2015	16495	43	13160	43	3313	2110	19792	43	16132	43	133.11	14.36	6.46	28.09	114.33	0.13	-33.01	362.48	67.36	429.84	1.20	49.99	0.240
20/05/2015	16750	414	13646	82	3345	2111	20065	228	16569	82	129.30	29.97	6.67	20.94	115.85	1.64	-35.64	369.33	67.07	436.40	3.05	49.96	0.592
21/05/2015	16526	49	13659	49	3315	2109	19841	49	16617	49	124.82	22.23	6.64	24.91	113.58	0.26	-32.98	364.80	66.72	431.53	1.50	49.95	0.431
22/05/2015	15792	66	13239	38	3304	2094	19034	66	16194	38	123.71	25.73	6.65	24.66	115.90	5.27	-31.40	359.71	66.55	426.26	1.17	49.94	0.528
23/05/2015	15730	58	13642	36	3022	2115	18697	46	16308	36	121.96	28.28	6.63	28.73	114.64	4.67	-32.57	363.21	62.80	426.01	1.02	49.97	0.605
24/05/2015	15704	40	13157	40	2628	2008	18280	61	15358	40	114.53	25.64	6.60	33.42	112.26	5.57	-24.86	355.51	55.60	411.11	1.02	49.97	0.519
25/05/2015	16543	45	13412	38	3321	2125	19841	38	16197	45	116.75	27.30	6.60	32.56	116.47	9.40	-32.16	366.77	66.64	433.40	1.03	49.92	0.583
26/05/2015	16740	53	13798	49	3330	2103	20070	53	16669	46	121.30	25.26	6.58	28.49	121.78	12.45	-31.49	369.44	67.14	436.58	1.53	49.90	0.520
27/05/2015	17027	49	13633	49	3287	2100	20314	49	16556	49	124.98	28.05	6.47	26.09	112.27	4.59	-31.90	373.11	66.47	439.57	1.50	49.93	0.556
28/05/2015	17011	51	13745	45	3326	2116	20299	51	16709	45	126.69	25.95	6.58	21.41	111.45	4.72	-30.74	371.16	67.02	438.19	1.20	49.87	0.538
29/05/2015	16577	41	12149	41	3394	2146	19947	41	15126	41	128.62	23.56	5.64	18.04	105.38	1.94	-31.68	358.92	67.51	426.43	1.08	49.93	0.476
30/05/2015	15808	40	12616	48	3094	2125	18847	40	14833	48	133.80	9.62	6.61	14.56	108.06	-0.48	-32.49	348.48	64.61	413.10	1.06	49.94	0.145
31/05/2015	15666	48	13158	44	2703	2022	18123	84	15444	44	134.72	12.67	6.63	15.14	106.84	-3.45	-28.32	353.09	57.21	410.30	1.12	49.99	0.209
Total											3801	654	202	536	3485	78	-917	11024	1983	13008	48		12
Maximum	17039	916	13861	84	3394	2146	20367	916	16709	82	134.7	31.2	6.7	33.4	124.3	12.5	-20.7	373.1	67.5	439.6	6.8	50.0	0.605
Minimum	14963	37	11573	36	2523	1918	17608	37	13869	36	105.8	9.6	5.1	5.4	100.7	-3.4	-35.6	328.2	54.1	383.2	1.0	49.9	0.145
Average	16166	110	13195	47	3141	2072	19244	104	15825	47	122.6	21.1	6.5	17.3	112.4	2.5	-29.6	355.6	64.0	419.6	1.6	50.0	0.402

* UI : + Overdrawal, - Underdrawal. UI is added in Cent.Sect.