

NEWS & NOTES				
PERFORMANCE OF THERMAL POWER STATIONS DURING DECEMBER 2018				
Power Station	Unit	Availability factor(%)	Generation in MU	Plant Load Factor (%)
TTPS (5 X 210 MW)	I (210 MW)	100.00	133.870	85.70
	II (210 MW)	50.10	69.540	44.50
	III (210 MW)	96.40	134.360	86.00
	IV(210 MW)	0.00	0.000	0.00
	V (210 MW)	100.00	139.270	89.10
STATION		69.30	477.040	61.06
MTPS-I (4x210 MW)	I (210 MW)	81.27	116.042	74.27
	II (210 MW)	100.00	142.062	90.93
	III (210 MW)	100.00	149.580	95.74
	IV(210 MW)	100.00	142.039	90.91
STATION		95.32	549.723	87.96
NCTPS -I (3 X 210 MW)	I (210 MW)	54.68	59.975	38.39
	II (210 MW)	100.00	142.200	91.01
	III(210 MW)	92.95	127.730	81.75
STATION		82.54	329.905	70.38
MTPS -II (1x600 MW)	I (600 MW)	80.58	278.320	62.35
NCTPS-II (2X600 MW)	I (600 MW)	81.82	311.195	69.71
	II (600 MW)	98.86	372.052	83.34
STATION		90.34	683.247	76.53

..2..

2. GENERAL:

Sl.No.	DETAILS	TTPS	MTPS-I	NCTPS-I	MTPS-II	NCTPS-II
1	Sp. Coal Consumption (Kg/kwhr)	0.718	0.713	0.703	0.692	0.730
2	Sp. Oil Consumption (ml/kwhr)	0.670	0.359	0.160	0.577	0.490
3	Auxiliary Consumption (%)	7.63	8.47	9.34	6.89	5.92

(Sd/- 19.01.2019)
Superintending Engineer / B.Th
For Chief Engineer / Mechanical
Thermal Stations

To

The Tamil Development wing, HQ, Chennai
Copy to EA to CMD
Copy to EA to Director (Generation)
Copy to SE/ IT for website updation
Copy submitted to CE/ MTS