June 2018

प्रणाली प्रचालन विवरण SYSTEM OPERATION REPORT

SOUTHERN REGION 2018-19





SOUTHERN REGIONAL LOAD DESPATCH CENTRE
POWER SYSTEM OPERATION CORPORATION LTD
June 2018 BANGALORE

SUMMARY REPORT

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SR GRID SUMMARY FOR THE MONTH OF June-2018

	ANDHRA PRADESH	TELANGANA	KARNATAKA	KERALA	TAMIL NADU			
(I) GENERATION DETAILS:(MU)								
HYDRO	72.76	7.85	585.23	567.72	324.50			
THERMAL	1936.00	1961.65	685.01	0.00	2333.71			
DIESEL	0.00	0.00	0.00	0.00	0.00			
GAS	49.29	0.00	0.00	0.00	169.84			
TOTAL	2058.06	1969.50	1270.25	567.72	2828.04			
INDEPENDENT P.P *	468.39	132.37	1099.14	27.50	810.88			
INTER REGIONAL IMPORT(HVDC)	As per Annexure							
WIND MILL & SOLAR	1602.84	458.64	1621.09 21.85		2545.03			
CAPTIVE PLANTS * *	0.00	0.00	0.00	0.00	0.00			
TOTAL DRAWALS INCL HVDC	946.66	1772.25	1444.55	1302.29	3280.32			
(II)ACTUAL CONSUMPTION (MU)	5075.95	4332.76	5435.03	1919.35	9464.27			
(III) MAXIMUM DEMAND(MW)	9188	8275	8991	3602	15183			
MAX DEMAND ON DATE	20-06-2018	06-06-2018	22-06-2018	01-06-2018	20-06-2018			
MAX DEMAND AT TIME	15:00	19:00	08:00	20:00	11:00			
FREQUENCY OF MAX DEMAND	FREQUENCY OF MAX DEMAND 49.95		49.97 50.07		49.98			

REGIONAL MAXIMUM DEMAND:	MW	DATE	TIME	FREQUENCY
REGIONAL MAXIMOM DEMAND.	42658	29-06-2018	15:39	50.04

II)IMPORTANT EVENTS

a) COMMISSIONING OF NEW GENERATING UNITS

SL.NO.	STATE/ISGS	STATION NAME	UNIT	CAPACITY (MW)	TYPE	DATE
			Nil			

b) COMMISSIONING OF NEW TRANSMISSION LINES

SL.NO.	SL.NO. CONSTITUENT ICT/LINE NAME & CKT NO.		KV	Length (CkM)	DATE
1	POWERGRID	TTPS GIS ICT-1	400/230	-	8-Jun-18
2	POWERGRID	TTPS GIS ICT-1	400/230	-	8-Jun-18
3	TSTRANSCO	KTPS 7 GT-1	400/220	-	9-Jun-18
4	TSTRANSCO	GAJWEL-NARASAPUR-2	400	48.6	12-Jun-18
5	POWERGRID	KHAMMAM ICT-3	400/220	-	14-Jun-18
6	TSTRANSCO	NARASAPUR-SHANKARAPALLY-2	400	10	15-06-2018
7	APTRANSCO	KALIKIRI ICT-2	400/220	-	18-Jun-18
8	POWERGRID	PONDY ICT-3	400/230	-	19-Jun-18
9	POWERGRID	WRANGAL ICT-3	400/220	-	25-Jun-18

c)COMMISSIONING OF NEW SUBSTATIONS

SL.NO.	CONSTITUENT	STATION NAME	KV RATIO	CAPACITY (MVA)	DATE	
Nil						

d)COMMISSIONING OF NEW LINE / BUS REACTORS

SL.NO.	CONSTITUENT	STATION/LINE NAME	BUS/LINE	CAPACITY (MVAR)	DATE
1	APTRANSCO	GHANI-2	BUS	125	29-Jun-18

d) Major problem/constraints affecting Grid operation including major Grid disturbances

III) a) FREQUENCY PROFILE FOR THE MONTH [Hz]

	FREQUENCY (HZ)	DATE	FVI	DATE
MAXIMUM	50.25	21-Mar-18	0.14	01-Jul-18
MINIMUM	49.60	19-Jun-18	0.02	08-Jun-18
AVERAGE	49.98		0.05	

b) Frequency distribution for the month

The frequency ranges as a $\,$ percentage of time during the month

%TIME FREQUENCY	< 49.9	49.90-50.05	>50.05	
%	12.82	76.02	11.16	

IV) POWER SUPPLY POSITION FOR THE MONTH

	АР	TG	KAR	KER	TN	PONDY	REGION
UNRESTRICTED PEAK DEMAND(MW)	9198	8286	9000	3602	15191	409	42658
PEAK DEMAND MET (MW)	9188	8275	8991	3602	15183	389	42658
UNRESTRICTED ENERGY REQMT(MU)	5080	4337	4954	1923	9471	233	25998
ENERGY MET (MU)	5076	4333	4949	1919	9464	233	25974

V) RESERVOIR PARTICULARS

	STORAGE			INFLOWS			
NAME OF RESERVOIR	MDDL (M)	FRL (M)	LEVEL (M)	LEVEL (M)			
			As on 1 st	As on 31st	As on 1 st	As on 31st	
JALAPUT	818.39	838.40	826.68	824.30	154.00	111.00	43.00
LINGANAMAKKI	522.73	554.50	534.34	540.47	629.00	1324.00	-695.00
SUPA	495.00	564.00	534.19	535.55	1042.00	1112.00	-70.00
IDDUKKI	694.94	732.43	708.12	716.40	552.00	1013.00	-461.00
KAKKI	908.30	981.45	951.76	964.71	234.00	432.00	-198.00
NILGIRIS		0	0	0.00	347.00	706.00	-359.00

VI) a) BRIEF DESCRIPTION OF GRID DISTURBANCES:-

s.NO.	ELEMENT NAME	Date Of tripping	Time of Tripping	Date of Restoration	Time of Restoration	Category	Generation/Load Loss	Brief dotalis
1	1. 400kV Jamalamadugu - UV Konda line-1 2. 400kV Jamalamadugu - Narnoor line-2 3. 400kV UV Konda - Mahbubnagar line-1	2-Jun-18	04:37	02-06-2018	04:57	GD-1		Complete outage of 400kV Uravakonda and 400kV Jamalamadugu stations: 400kV Jamalamadugu - UVKonda line 2, 400kV Jamalamadugu - Narnoor line-1 and 400kV UVkonda-Mabubnagar line-2 were in open condition in the antecedent. 400kV Jammalamadugu - UV Konda line-1, Narnoor-2 and 400kV UV Konda - Mahbubnagar line-1 got tripped on overvoltage protection. This led to the loss of supply to 400kV UV Konda and 400kV Jammalamadugu stations. Subsequently due to loss of 400kV evacuating lines, wind generators connected at downstream of 220kV grid tripped, resulting in the loss of supply to 400kV UV Konda and 400/2 220kV U Jammalamadugu stations.
2	2. 230kV Pondicherry - Villianur 2. 230kV Neyvelly Stg-2 - Villianur	5-Jun-18	11:23	5-Jun-18	12:11	GD-1	LOAD LOSS120 MW	Complete outage of 230kV Villianur station: Triggerring incident was the failure of R-ph breaker of 110kV Kalappet Villianur line at Villianur end. Fault was cleared by tripping of the upstream feeders. 230kV NLC st-2 Villianur tripped at NLC end and 230kV Pondy Villianur line tripped at Pondy end on zone 3 distance operation, resulting in the loss of supply to 230kV Villianur station.
3	1. 400kV Jamalamadugu - UV Konda line-1 2. 400kV Jamalamadugu - Narnoor line-2 3. 400kV UV Konda - Mahbubnagar line-1 4. 400/220kV ICT-1,2,3,4 at UV konda	5-Jun-18	00:34	5-Jun-18	00:57	GD-1		Complete outage of 230kV Villianur station: Triggering incident was failure of B-phase 230kV Current Transformer of HV-I Breaker of 230/110kV 100MVA Auto Transformer-I Fault was cleared by tripping of source feeders. ie. 230kV Nepvil-Villianur line breaker at NLC TS-II and 230kV Pondy-Villianur Line Breaker at 400kV Pondy S/S. Fault was cleared in 350 ms as observed from PMU data plot. This in-turn resulted in loss of supply to 230kV Villianur station.
4	2. 230kV Pondicherry - Villianur 2. 230kV Neyvelly Stg-2 - Villianur	15-Jun-18	07:29	15-Jun-18	08:45	GD-1	LOAD LOSS102 MW	Complete outage of 230kV Villianur station: Triggering incident was failure of B-phase 230kV Current Transformer of HV-I Breaker of 230/110kV 100kWA Auto Transformer-I. Fault was cleared by tripping of Source feeders it. 230kV Neyerbillianur Lien breaker at NLC TS-II and 230kV Pondy-Villianur Lien Breaker at 400kV Pondy S/S. Fault was cleared in S0 ms as observed from PMU data plot. This in-turn resulted in loss of supply to 230kV Villianurur station.
5	1. 220kV Sedam - Shahapur 2. 220kV Sedam - RTPS ckt-1 3. 220kV Sedam - RTPS ckt-2 4. 220kV Sedam - Tandoor	19-Jun-18	01:41	19-Jun-18	03:10	GD-1	25 MW	Complete outage of 220kV Sedam Station: Triggering incident was 8-phase to ground fault in 220kV Sedam – RTPS line-1. Bus bar protection operated and all connected lines tripped resulting in complete outage of Sedam station.

b) BRIEF DESCRIPTION OF GRID INCIDENCES:-

s.NO.	ELEMENT NAME	Date Of tripping	Time of Tripping	Date of Restoration	Time of Restoration	Category	Generation/Load Loss	Drief details
	1. 400/220kV ICT-1 at Hoody 2. 400/220kV ICT-3 at Hoody 3. All elements at 220kV Hoody station	17-Jun-18	03:53	17-06-2018	05:31 (ICT-3)06:05 (ICT-1)	Gl-1	Load Loss'455 MW	Complete outage of 220kV Hoody station: Triggering incident was R-phase HV side CT flashover of 220/110kV, 100MVA transformer-3 and snapping of R phase jumper of CT connected to 220/110kV transformer-4 at Hoody, 220kV Hoody station was in single bus operation since South bus at 220kV Hoody surder renovation works. All elements at 220kV Hoody were connected to North Bus. 400/220kV, 500MVA ICT-1 and 3 also tripped on operation of earth fault protection.400/220kV, 500MVA ICT-3 operates in radial mode.
2	HVDC Talcher-Kolar Pole-1 2. HVDC Talcher-Kolar pole-2	18-Jun-18	17:42	18-06-2018	18:02	GI-2		Tripping of HVDC Talcher-Kolar Pole-1&2: Trip command was generated from the DC station control system at Talcher end due to tripping of AC filters. ESOF was received at Kolar end. This resulted in the tripping of HVDC Talcher-Kolar pole-1 and pole-2. Antecedent power flow was 770MW. SPS of HVDC Talcher-Kolar (Trip 1) got operated resulting in load relief of 722MW.
3	HVDC Bhadravathy Pole-1 VDC Bhadravathy Pole-2	25-Jun-18	19:33	25-06-2018	21:29 (Pole-2) 22:02 (Pole-1)	GI-2		Tripping of HVDC Bhadravathy Pole-1 &2: As per FIR, HVDC Bhadravathy Pole-1 &2 went into standby mode due to tripping of AC filters which in-turn tripped on operation of resistor thermal overload & IDMT earth Fault protection. It was mentioned that harmonics in the Southern side had resulted in tripping of filters.

VII) DETAILS OF CAPACITORS INSTALLED (All figures in MVAR):-

CONSTITUENTS	Installed as on 31-03-2017 (MVAr)	Additional requirement during 2017- 18 (MVAr)	upto 31-03-	Balance to be installed (MVAr)	
APTRANSCO	4792.5	1670.6	326.4	1344.2	
TSTRANSCO	3637	837.2	543	294.2	
KPTCL	6141.01	1633.7	259.1	1374.6	
KSEB	1017	0	10	0	
TNEB	3614.41	100.8	19.2	81.6	
PONDY	10.8	26.4	0	26.4	
SOUTHERN REGION	19212.72	4268.7	1157.7	3121	

B) DETAILED REPORTS.

I. Detailed State wise breakup of installed capacity (MW)

AGENCY	HYDRO	THERMAL	GAS	DIESEL	WIND/OTHERS	NUCLEAR	TOTAL
ANDHRA PRADESH	1797.60	5010.00	272.00		5.43		7085.03
TELANGANA	2411.76	2882.50			1.00		5295.26
KARNATAKA	3669.45	5020.00		0.00	34.00		8723.45
KERALA	2017.40			159.96	150.16		2327.52
TAMILNADU	2221.90	4320.00	515.88		17.47		7075.25
PONDICHERRY			32.50				32.50
CENTRAL SECTOR		13890.00	0.00			3320.00	17210.00
PRIVATE	1021.55	12040.00	5435.71	32.59	34734.65		53264.50
TOTAL	13139.66	43162.50	6256.09	192.55	34942.71	3320.00	101013.50

 $[\]ensuremath{^{*}}$ The Installed Capacity is reconciled with the data received from states

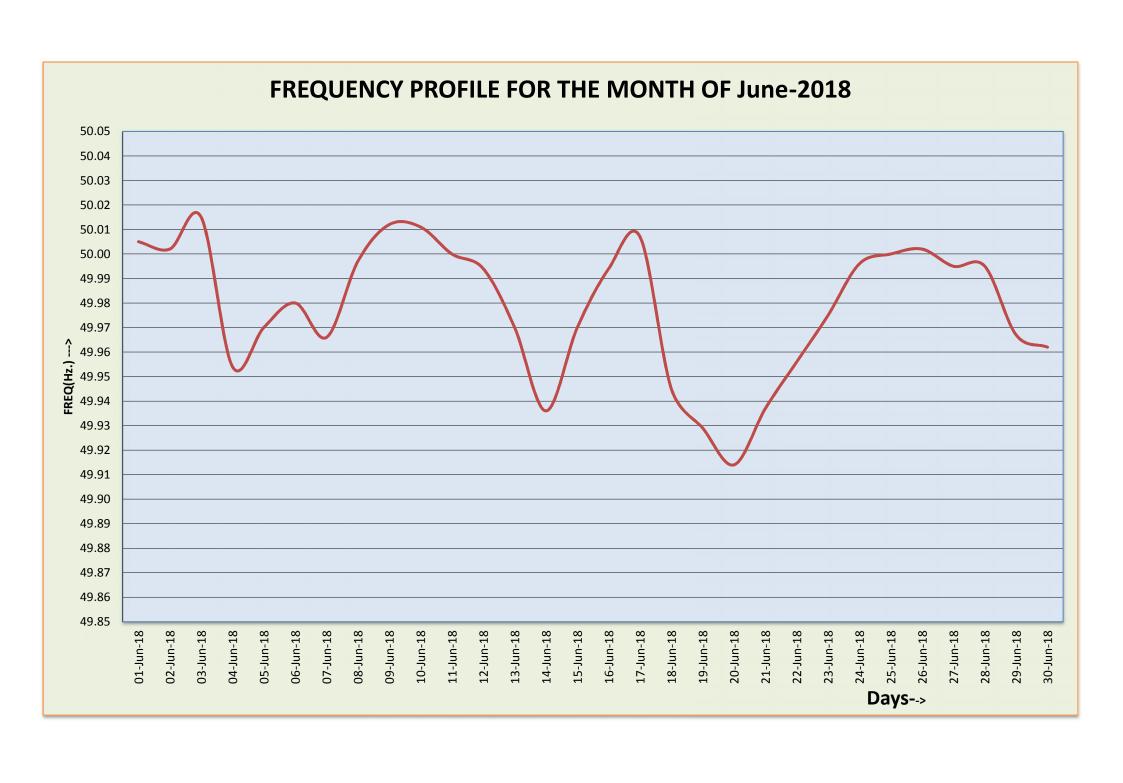
(II) SALIENT FEATURES OF SYSTEM CONDITIONS.

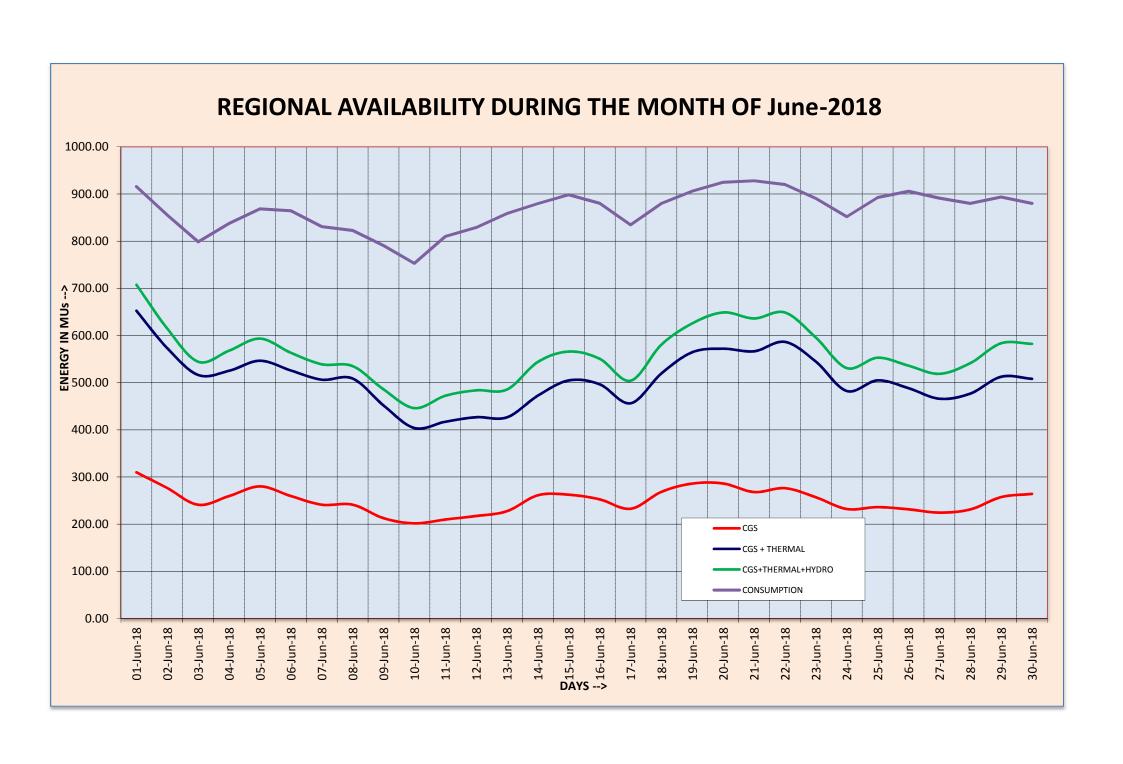
INSTALLED CAPACITY DERATED (MW)	APTRANSCO	TELANGANA	KPTCL	KSEB	TNEB	PONDY	CENTRAL SECTOR	IPP	REGIONAL
Jun-2017	6483	5189	8903	2186	7170	32.5	17105	43540	90608
Jun-2018	7085	5295	8723	2328	7075	32.5	17210	53264	101013
% INCREASE (i)	9.29	2.05	-2.02	6.45	-1.32	0.00	0.62	22.34	11.48
ENERGY (GROSS) Unrestricted Requirement(MU)	APTRANSCO	TELANGANA	KPTCL	KSEB	TNEB	PO	NDY	REGI	ONAL

ENERGY (GROSS) Unrestricted Requirement(MU)	APTRANSCO	TELANGANA	KPTCL	KSEB	TNEB	PONDY	REGIONAL
Jun-2017	4361	3877	4956	1894	9171	223	24481
Jun-2018	5080	4337	4954	1923	9471	233	25998
Energy Availability (MU)							
Jun-2017	4358	3876	4955	1891	9170	223	24474
Jun-2018	5076	4333	4949	1919	9464	233	25974
Shortage(-)/ Surplus(+)							
Jun 2017 (MU) / %	-4 / (-0.08)	0 / (-0.01)	0 / (-0.01)	-3 / (-0.14)	0 / (-0.01)	0 / (-0.11)	-7 / (-0.03)
Jun 2018 (MU) / %	-4 / (-0.07)	-4 / (-0.09)	-5 / (-0.10)	-4 / (-0.21)	-7 / (-0.07)	0 / (-0.18)	-24 / (-0.09)

DEMAND Unrestricted Demand (MW)	APTRANSCO	TELANGANA	KPTCL	KSEB	TNEB	PONDY	REGIONAL
Jun-2017	8017	7216	8618	3605	14830	374	38869
Jun-2018	9198	8286	9000	3602	15191	409	42658
Availability (MW)							
Jun-2017	8000	7207	8612	3605	14776	373	38844
Jun-2018	9188	8275	8991	3602	15183	389	42658

Shortage(-)/ Surplus(+)	APTRNSCO	TELANGANA	KPTCL	KSSB	TNEB	PONDY	REGIONAL
Jun 2017 (MW) / %	-17 / (-0.21)	-9 / (-0.12)	-6 / (-0.07)	0 / (-0.00)	-54 / (-0.36)	-1 / (-0.37)	-25 / (-0.06)
Jun 2018 (MW) / %	-10 / (-0.11)	-11 / (-0.13)	-9 / (-0.10)	0 / (-0.00)	-8 / (-0.05)	-20 / (-4.94)	0 / (-0.00)





FREQUENCY PROFILE FOR June-2018

	MAX	MIN	AVG	<49.9	49.9- 50.05	>50.05	FVI	STD_DEV
01-Jun-18	50.21	49.69	50.01	5.43	72.53	22.04	0.041	0.064
02-Jun-18	50.13	49.86	50.00	2.52	82.59	14.88	0.023	0.048
03-Jun-18	50.23	49.77	50.02	2.74	74.41	22.85	0.037	0.059
04-Jun-18	50.11	49.67	49.95	18.02	77.66	4.32	0.061	0.063
05-Jun-18	50.12	49.77	49.97	12.84	80.30	6.86	0.043	0.059
06-Jun-18	50.12	49.74	49.98	14.36	74.36	11.27	0.050	0.067
07-Jun-18	50.11	49.70	49.97	16.10	77.48	6.42	0.056	0.067
08-Jun-18	50.12	49.85	50.00	1.46	87.92	10.63	0.019	0.043
09-Jun-18	50.22	49.85	50.01	2.13	77.86	20.01	0.028	0.051
10-Jun-18	50.20	49.74	50.01	3.55	74.46	21.99	0.036	0.059
11-Jun-18	50.18	49.84	50.00	2.27	85.50	12.23	0.021	0.046
12-Jun-18	50.24	49.79	49.99	5.79	80.08	14.13	0.035	0.058
13-Jun-18	50.20	49.71	49.97	13.90	75.27	10.83	0.059	0.071
14-Jun-18	50.11	49.67	49.94	24.94	72.08	2.98	0.085	0.066
15-Jun-18	50.13	49.78	49.97	13.36	77.54	9.11	0.047	0.061
16-Jun-18	50.22	49.80	49.99	4.57	82.36	13.07	0.029	0.054
17-Jun-18	50.18	49.81	50.01	2.80	76.25	20.95	0.030	0.054
18-Jun-18	50.12	49.68	49.95	24.35	68.68	6.97	0.080	0.071
19-Jun-18	50.15	49.60	49.93	33.33	61.04	5.63	0.127	0.087
20-Jun-18	50.11	49.65	49.91	41.18	56.31	2.51	0.134	0.077
21-Jun-18	50.12	49.72	49.94	33.13	61.85	5.01	0.097	0.075
22-Jun-18	50.13	49.77	49.96	17.13	78.95	3.92	0.054	0.059
23-Jun-18	50.14	49.79	49.98	11.96	79.98	8.07	0.042	0.060
24-Jun-18	50.19	49.85	50.00	2.67	83.43	13.90	0.029	0.054
25-Jun-18	50.13	49.86	50.00	1.54	84.38	14.09	0.022	0.047
26-Jun-18	50.13	49.81	50.00	3.81	78.68	17.51	0.026	0.051
27-Jun-18	50.13	49.84	50.00	2.29	84.38	13.33	0.024	0.048
28-Jun-18	50.17	49.76	50.00	7.49	76.44	16.08	0.033	0.057
29-Jun-18	50.21	49.67	49.97	11.89	81.10	7.01	0.051	0.063
30-Jun-18	50.16	49.67	49.96	17.71	76.10	6.19	0.064	0.070
01-Jul-18	50.11	49.63	49.91	42.02	56.73	1.25	0.141	0.078
AVERAGE	50.16	49.75	49.98	12.82	76.02	11.16	0.05	0.06
MAX	50.24	12-06-2018				01-07-2018	0.141	0.087
MIN	19-06-2018	49.60				08-06-2018	0.019	0.043

IV)PERFORMANCE OF CONSTITUENTS

ENERGY GENERATED BY GENERATING STATIONS / UNITS IN SOUTHERN REGION DURING June-2018

		ANDHRA PRADESI	<u>H</u>			
SL.NO.	STATION	EEEECTIVE INSTALL	ED CARAC	ITV (MANA/)	ENERGY GE	
SL.NO.	STATION	EFFECTIVE INSTALL	ED CAPAC	ii i (IVIVV)	Jun-18	From 01-04-18 To 30-06-2018
		<u>HYDRO</u>				
1	MACHKUND	(3x23+3x17)x70%	=	84.00	21.75	65.41
2	T.B.DAM	(8x9)x80%	=	57.60	0.00	0.00
3	UPPER SILERU	4x60	=	240.00	0.00	36.49
4	DONKARAYI	1x25	=	25.00	2.21	2.21
5	LOWER SILERU	4x115	=	460.00	48.88	109.62
6 7	SRISAILAM RBPH NSR RT.CANAL.P.H	7x110 3x30	=	770.00 90.00	0.00	20.20 0.00
8	PENNA AHOBILAM	2x10	=	20.00	0.00	0.00
9	Mini Hydro & Nagarjunasagar Tailpond	1+2x25		51.00	0.65	1.95
	TOTAL			1797.60	51.74	170.47
		THERMAL		<u>.</u>		
1	VIJAYAWADA	6x210 + 1x500	=	1760.00	1010.49	3062.01
2	RAYALASEEMA	5x210+1X600	=	1650.00	598.95	1931.66
3	KRISHNAPATNAM	2x800	=	1600.00	518.25	2053.96
,	TOTAL	2,000		5010.00	2127.69	7047.64
		GAS/NAPTHA/DIESE	L	•		
1	VIJJESWARAM STAGE 1 (GAS)	2x33+1x34	=	100.00	22.68	35.42
2	VIJJESWARAM STAGE 2 (GAS)	1x112.5+1x59.5	=	172.00	26.49	185.02
	TOTAL			272.00	49.16	220.43
		WIND/SOLAR				
1	SOLAR JURALA	5.43	=	5.43	0.00	0.00
2	Wind	0	=	0.00	0.00	0.00
	TOTAL			5.43	0.00	0.00
		<u>IPP</u>				
1	MINI HYDRO	103.098	=	103.10	5.00	10.00
COAL			1 1			
2	HINDUJA POWER CORPORATION LTD	2x520	=	1040.00	228.82	0.00
	<u>G</u>	AS/NAPTHA/DIES	<u>EL</u>			
1	GVK-I (Godavari Gas)	2x45.8+1x48.9+1x75.5	=	216.82	49.57	207.14
2	GVKStg-II EXTENSION(GAS)	1x145+1x75	=	220.00	0.00	0.00
3	SPECTRUM (GAS)	1x46.8+2x46.1+1x68.88	=	208.31	23.16	229.41
4	LANCO (GAS)	2x115+1x125	=	351.49	87.25	336.79
5 6	ISOLATED GAS WELL (GAS) (LVS) RELIANCE ENERGY LTD. (GAS)	27.04 1x140+1x80	=	27.04 220.00	0.00	0.00
7	VEMAGIRI POWER GENERATION LTD.(GAS)	1x233+1x137	=	370.00	0.00	0.00
8	GAUTAMI CCPP	2x145 + 1x174	=	464.00	0.00	0.00
9	KONASEEMA CCPP	145.9911+140.0899+165	=	444.08	0.00	0.00
10	GMR (BARG)	237	=	237.00	0.00	0.00
	Total			2758.74	5362.12	773.34
	<u>WI</u>	ND / SOLAR / OTH	<u>ERS</u>			
_	Solar Energy(RPSSGP, NVVN, Grid	1646.426	=	1646.43		
1	interactive				304.06	262.22
2	Solar Energy (AP State Solar Policy)	818.35	=	818.35		363.33
3	WIND	3994.67	=	3994.67	1298.79	2113.71
4	BAGASSE+BIOMASS+WASTE BASED PP+CO-GENERATION (NC)	489.81	=	489.81	59.08	211.64
5	MINI POWER PLANTS	82	=	82.00	0.00	0.00
	RE Total			7031.26	1661.92	2688.69
	TOTAL ANDURA PRADECT			10933.09	8766.20	11158.29
	TOTAL ANDHRA PRADESH			18018.124	10994.80	18596.83

		<u>TELANGANA</u>				
SL.NO.	STATION	EFFECTIVE INSTA	III FD CAPACI	TV (MW)	ENERGY GI	ENERATION From 01-04-1
Litto.	STATION	EITEGIIVE INGIII	LEELD CAN ACT	11 (1117)	Jun-18	To 30-06-201
		<u>HYDRO</u>				
1	SRISAILAM LBPH	6x150	=	900.00	0.00	0.36
2	N'SAGAR	1x110+7x100.8	=	815.60	7.93	21.53
3	NSR LT.CANAL.P.H	2x30	=	60.00	0.00	0.00
4	NIZAMSAGAR	2x5	=	10.00	0.00	1.05
5	POCHAMPAD	4x9	=	36.00	0.00	0.29
6	SINGUR	2x7.5	=	15.00	0.00	0.33
7	JURALA	6x39	=	234.00	0.00	0.00
8	LOWER JURALA	6x40	=	240.00	0.00	0.26
9	PULICHINTALA	3x30	=	90.00	0.00	0.00
10	MINI HYDEL TOTAL	11.16	=	11.16 2411.76	7.93	23.46
	IOTAL	THERMAL		2421.70	7.55	25.40
		IIILIMMAL				Т
1	RAMAGUNDAM-B	1x62.5	=	62.50	32.13	104.09
2	KOTHAGUDEM-A	4x60	=	240.00	103.02	321.56
3 4	KOTHAGUDEM-B KOTHAGUDEM-C	2x120 2x120	= =	240.00 240.00	95.58 102.29	321.93 339.61
5	KOTHAGUDEM-C KOTHAGUDEM-D	2x120 2x250		500.00	323.21	988.04
6	KOTHAGODEM ST VI	1x500	=	500.00	272.04	930.73
7	KAKATIYA ST1&ST2	1x500+1x600	=	1100.00	757.70	2292.55
	TOTAL			2882.50	1685.97	5298.51
		WIND/SOLAR				
1	Solar	1	<u> </u>	1.00	0.00	0.00
2	Wind	0		0.00	0.00	0.00
	TOTAL			1.00	0.00	0.
		IPP				
	TAMAN LIVODO			12.66		
COAL	MINI HYDRO	13.66	=	13.66	0.00	0.00
1	SINGARENI TPS	2x600	=	1200.00	127 12	2883.68
				1200.00	427.43	2003.00
		WIND / SOLAR / OT	HERS			
1	Solar	3361.182	=	3361.18	427.72	1426.17
	BAGASSE+BIOMASS+WASTE BASED PP+CO-GENERATION (NC)	166.3	=	166.30	30.00	91.00
2	I PPTCO-GENERATION (INC.)					
2	` '	100.8		100.80	30.92	61 15
3	WIND	100.8	=	100.80 3628.28	30.92 60.92	61.15 152.1 !
	` '	100.8		100.80 3628.28 4841.94	60.92	152.1
	WIND RE TOTAL	100.8		3628.28		152.15 7320.22
	WIND RE TOTAL TOTAL IPP			3628.28 4841.94	60.92 1343.79	61.15 152.15 7320.22 12642.20
	WIND RE TOTAL TOTAL IPP	KARNATAKA		3628.28 4841.94	60.92 1343.79 3037.69	152.15 7320.22
3	WIND RE TOTAL TOTAL IPP		=	3628.28 4841.94 10137.202	60.92 1343.79 3037.69 ENERGY GE	152.19 7320.23 12642.20 ENERATION From 01-04-
3	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA	KARNATAKA EFFECTIVE INSTALLE	=	3628.28 4841.94 10137.202	60.92 1343.79 3037.69	152.1 7320.2 12642.2 ENERATION From 01-04-
3	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA	KARNATAKA	=	3628.28 4841.94 10137.202	60.92 1343.79 3037.69 ENERGY GE	152.19 7320.23 12642.20 ENERATION From 01-04-
3	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY	KARNATAKA EFFECTIVE INSTALLE	=	3628.28 4841.94 10137.202	60.92 1343.79 3037.69 ENERGY GE	152.1: 7320.2: 12642.2: ENERATION From 01-04- To 30-06-20
1 2	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H.	KARNATAKA EFFECTIVE INSTALLE HYDRO 10x103.5 2x27.5	= ED CAPACITY = = =	3628.28 4841.94 10137.202 (MW)	60.92 1343.79 3037.69 ENERGY GI Jun-18	152.1: 7320.2: 12642.2: 12642.2: ENERATION From 01-04- To 30-06-20 650.3: 27.8:
1 2 3	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES)	### KARNATAKA EFFECTIVE INSTALLE HYDRO 10x103.5 2x27.5 4x21.6+4x13.2	= ED CAPACITY = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20	60.92 1343.79 3037.69 ENERGY GI Jun-18 242.40 6.33 18.20	152.1 7320.2 12642.2 12642.2 ENERATION From 01-04- To 30-06-20 650.3 27.8 251.5
1 2 3 4	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI	### KARNATAKA EFFECTIVE INSTALLE HYDRO 10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150	= ED CAPACITY = = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20 885.00	60.92 1343.79 3037.69 ENERGY GI Jun-18 242.40 6.33 18.20 117.40	152.1 7320.2 12642.2 12642.2 ENERATION From 01-04- To 30-06-20 650.3 27.8 251.5 291.5
1 2 3 4 5	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA	### KARNATAKA EFFECTIVE INSTALLE HYDRO 10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150 2x50	= ED CAPACITY = = = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20 885.00 100.00	60.92 1343.79 3037.69 ENERGY GI Jun-18 242.40 6.33 18.20 117.40 18.49	152.1 7320.2 12642.2 12642.2 ENERATION From 01-04- To 30-06-20 650.3 27.8 251.5 291.5 193.8
1 2 3 4	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI	### KARNATAKA EFFECTIVE INSTALLE HYDRO 10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150	= ED CAPACITY = = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20 885.00	60.92 1343.79 3037.69 ENERGY GI Jun-18 242.40 6.33 18.20 117.40 18.49 90.03	152.1 7320.2 12642.2 12642.2 ENERATION From 01-04- To 30-06-20 650.3 27.8 251.5 291.5 193.8 60.9
1 2 3 4 5 6	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI	### KARNATAKA EFFECTIVE INSTALLE HYDRO 10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150 2x50 4x115	= ED CAPACITY = = = = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20 885.00 100.00 460.00	60.92 1343.79 3037.69 ENERGY GI Jun-18 242.40 6.33 18.20 117.40 18.49	152.1 7320.2 12642.2 12642.2 ENERATION From 01-04- To 30-06-20 650.3 27.8 251.5 291.5 193.8 60.9 35.4
1 2 3 4 5 6 7 8 9	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM SHIMSHA	### ARNATAKA EFFECTIVE INSTALLE ##################################	= = = = = = = = = = = = = = = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20	60.92 1343.79 3037.69 ENERGY GI Jun-18 242.40 6.33 18.20 117.40 18.49 90.03 0.00 18.24 3.21	152.1 7320.2 12642.2 ENERATION From 01-04- To 30-06-20 251.5 291.5' 193.8 60.9 35.4' 7.66
1 2 3 4 5 6 7 8 9	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM SHIMSHA MUNIRABAD	### KARNATAKA EFFECTIVE INSTALLE ##################################	= = = = = = = = = = = = = = = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20 28.00	60.92 1343.79 3037.69 ENERGY GH Jun-18 242.40 6.33 18.20 117.40 18.49 90.03 0.00 18.24 3.21 0.00	152.1 7320.2 12642.2 ENERATION From 01-04- To 30-06-20 251.5 291.5 291.5 193.8 60.9 35.4 7.66 0.00
1 2 3 4 5 6 7 8 9 10	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM SHIMSHA MUNIRABAD T.B.DAM SHARE (20 %)	### ARNATAKA EFFECTIVE INSTALLE ##################################	= = = = = = = = = = = = = = = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20 28.00 14.40	60.92 1343.79 3037.69 ENERGY GI Jun-18 242.40 6.33 18.20 117.40 18.49 90.03 0.00 18.24 3.21 0.00 0.00	152.1 7320.2 12642.2 ENERATION From 01-04- To 30-06-20 27.8 251.5 291.5 291.5 40.9 35.4 7.6 0.00 0.00
1 2 3 4 5 6 7 8 9 10 11 12	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM SHIMSHA MUNIRABAD T.B.DAM SHARE (20 %) GHATAPRABHA	### ARNATAKA EFFECTIVE INSTALLE ##################################	= = = = = = = = = = = = = = = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20 28.00 14.40 32.00	60.92 1343.79 3037.69 ENERGY GI Jun-18 242.40 6.33 18.20 117.40 18.49 90.03 0.00 18.24 3.21 0.00 0.00 0.00	152.1 7320.2 12642.2 ENERATION From 01-04- To 30-06-20 650.3 27.8 251.5 291.5 193.8 60.9 35.4 7.6 0.00 0.00 2.33 6.80
1 2 3 4 5 6 7 8 9 10 11 12 13	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM SHIMSHA MUNIRABAD T.B.DAM SHARE (20 %) GHATAPRABHA MANI DAM.P.H.	### ARNATAKA EFFECTIVE INSTALLE ##################################	= = = = = = = = = = = = = = = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20 28.00 14.40 32.00 9.00	60.92 1343.79 3037.69 ENERGY GI Jun-18 242.40 6.33 18.20 117.40 18.49 90.03 0.00 18.24 3.21 0.00 0.00 0.00 1.59	152.1 7320.2 12642.2 12642.2 ENERATION From 01-04- To 30-06-20 251.5 291.5 291.5 193.8 60.9 35.4 7.6 0.0 0.0 0.0 0.0 1.7
1 2 3 4 5 6 7 8 9 10 11 12 13 14	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM SHIMSHA MUNIRABAD T.B.DAM SHARE (20 %) GHATAPRABHA MANI DAM.P.H. MINI HYDRO	### ARNATAKA EFFECTIVE INSTALLE ##################################	= = = = = = = = = = = = = = = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20 28.00 14.40 32.00	60.92 1343.79 3037.69 ENERGY GI Jun-18 242.40 6.33 18.20 117.40 18.49 90.03 0.00 18.24 3.21 0.00 0.00 0.00 1.59 0.00	152.1 7320.2 12642.2 12642.2 SNERATION From 01-04- To 30-06-20 650.3 27.8 251.5 291.5 193.8 60.9 35.4 7.6 0.0 0.0 2.3 6.8 1.7
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM SHIMSHA MUNIRABAD T.B.DAM SHARE (20 %) GHATAPRABHA MANI DAM.P.H.	### ARNATAKA EFFECTIVE INSTALLE ##################################	= = = = = = = = = = = = = = = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20 28.00 14.40 32.00 9.00 4.45	60.92 1343.79 3037.69 ENERGY GI Jun-18 242.40 6.33 18.20 117.40 18.49 90.03 0.00 18.24 3.21 0.00 0.00 0.00 1.59	152.1 7320.2 12642.2 12642.2 SNERATION From 01-04- To 30-06-20 650.3 27.8 251.5 291.5 193.8 60.9 35.4 7.6 0.0 0.0 0.0 1.7 6.8 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7
1 2 3 4 5 6 7 8 9 10 11 12 13 14	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM SHIMSHA MUNIRABAD T.B.DAM SHARE (20 %) GHATAPRABHA MANI DAM.P.H. MINI HYDRO MALLAPUR	### ARNATAKA EFFECTIVE INSTALLE ##################################	= = = = = = = = = = = = = = = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20 28.00 14.40 32.00 9.00 4.45 9.00	60.92 1343.79 3037.69 ENERGY GI Jun-18 242.40 6.33 18.20 117.40 18.49 90.03 0.00 18.24 3.21 0.00 0.00 0.00 1.59 0.00 0.00 0.00	152.1: 7320.2: 12642.2: 12642.2: SNERATION From 01-04- To 30-06-20 650.3: 27.8: 251.5: 291.58: 60.9: 35.46: 0.00 0.00 2.3: 6.80 1.78: 0.00 38.92 53.25
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM SHIMSHA MUNIRABAD T.B.DAM SHARE (20 %) GHATAPRABHA MANI DAM.P.H. MINI HYDRO MALLAPUR KADRA KODASALLI SHARAVATHI TAIL RACE	### Company of the co	= = = = = = = = = = = = = = = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20 28.00 14.40 32.00 9.00 4.45 9.00 150.00 120.00 240.00	60.92 1343.79 3037.69 ENERGY GH Jun-18 242.40 6.33 18.20 117.40 18.49 90.03 0.00 18.24 3.21 0.00 0.00 0.00 1.59 0.00 0.00 26.03 19.31 32.80	152.1: 7320.2: 12642.2i BNERATION From 01-04- To 30-06-20 650.37 27.8i 251.5i 291.59 193.86 60.9i 35.46 0.00 0.00 2.33 6.80 1.78 0.00 38.92 53.29 84.71
3 L.NO. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	WIND RE TOTAL TOTAL IPP TOTAL TELANGANA STATION SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM SHIMSHA MUNIRABAD T.B.DAM SHARE (20 %) GHATAPRABHA MANI DAM.P.H. MINI HYDRO MALLAPUR KADRA KODASALLI	### Company of the co	= = = = = = = = = = = = = = = = = = =	3628.28 4841.94 10137.202 (MW) 1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20 28.00 14.40 32.00 9.00 4.45 9.00 150.00 120.00	60.92 1343.79 3037.69 ENERGY GH Jun-18 242.40 6.33 18.20 117.40 18.49 90.03 0.00 18.24 3.21 0.00 0.00 0.00 1.59 0.00 0.00 26.03 19.31	152.1! 7320.22 12642.20

1	RAICHUR.T.PS.	7x210 +1x250	=	1720.00	539.25	2480.69			
2	BELLARY TPS	2x 500+1x700	=	1700.00	0.00	991.65			
3	YERAMARAS TPS	2x800	=	1600.00	224.25	443.13			
	TOTAL			5020.00	539.25	3915.47			
	GAS/NAPTHA/DIESEL								
		WIND/SOLAR	<u> </u>						
1	SOLAR	34.00	=	34.00	2.88	10.70			
2	Wind	0.00	=	0.00	0.70	1.07			
	TOTAL			34.00	3.58	59.77			

		IPP				
HYDRO		_				
1	MINI HYDEL	848.288	=	848.29	0.00	0.00
COAL						
1	UPCL(THERMAL)	2x600	=	1200.00	409.02	1571.79
2	JINDAL (COAL & COREX)	2x130+4x300	=	1460.00	59.54	609.13
				2660.00	468.55	2180.91
		GAS/NAPTHA/DII	ESEL			
1	TATA ELECTRIC (DIESEL)	5x16.26	=	81.30	0.00	0.00
3	RAYAL SEEMA ALKALIES (DIESEL) I T P L (DIESEL)	3x12 9	= =	36.00 9.00	0.00	0.00
3	I I F L (DILSLL)] 5		126.30	0.00	0.00
	V	VIND / SOLAR / OT	HERS			
1	WIND MILL	4419.695	=	4419.70		3806.53
2	CO-GENERATION+Biomass	2444.77	=	2444.77	1746.61	
3 4	SOLAR Bio mass	4812.55 158.8	= =	4812.55 158.80		
4	RE TOTAL	136.6		11835.82	1746.61	3806.51
	TOTAL IPP			15470.40	2683.72	8168.33
	TOTAL KARNATAKA			24193.853	3820.58	15029.55
		KERALA				
					ENERGY GI	ENERATION
SL.NO.	STATION	EFFECTIVE INSTALLE	D CAPACITY	(MW)	Jun-18	From 01-04-17 To 30-06-2018
		<u>HYDRO</u>				
1	KUTTIADI + EXTENTION + ADDL. EXTN.	3x25 + 50 +50+50	=	225.00	69.87	160.20
2	SHOLAYAR	3x18	=	54.00	17.57	55.85
3	PORINGALKUTHU	4x8	=	32.00	21.83	33.38
4	PORIG. L. BANK	16	=	16.00	11.09	18.53
5	PALLIVASAL	3x7.5+3x5	=	37.50	18.54	52.83
6	SENGULAM	4x12	=	48.00	10.44	19.79
7 8	PANNIAR NERIAMANGALAM + EXTENSION	2x16 3x17.5 +25	= =	32.00 77.50	16.71 43.21	39.77 77.85
9	SABARIGIRI	2x60 + 4x55	=	340.00	111.10	430.83
10	IDUKKI	3x130+3x130	=	780.00	107.37	601.78
11	IDAMALAYAR	2x37.5	=	75.00	11.74	79.82
12	KALLADA	2x7.5	=	15.00	6.16	14.93
13	PEPPARA	3	=	3.00	0.80	1.05
14 15	MADUPETTY MALAMPUZHA	2 1x2.5	= =	2.00	0.08	1.13 0.00
16	L.PERIYAR	3x60	=	180.00	80.74	118.91
17	KAKKAD	2x25	=	50.00	20.33	64.58
18	CHEMBUKADAVU	1x2.7+1x3.75	=	6.45	2.08	2.08
19	URUMI	1 x 3.75 + 1 x 2.4	=	6.15	1.66	1.66
20	MALANKARA	3 x 3.5	=	10.50	2.95	9.76
21	LOWER MEENMUTTY	2x1.5 + 1x0.5	=	3.50	1.23	1.84
22	KUTTIADI TAIL RACE	3 x 1.25	=	3.75	0.99	2.04
23 24	POOZHITHODE RANIPERUNADU	3 x 1.60 2 x 2	= =	4.80 4.00	2.20 0.95	2.29 2.13
25	VILANGAD	3x2.5	=	7.50	1.89	1.90
26	PEECHI	1 x 1.25	=	1.25	0.00	0.17
	TOTAL			2017.40	561.53	1795.09
		GAS/NAPTHA/DII	ESEL			•
1	BRAHMAPURAM DGPP (DIESEL)*	3x21.32	=	63.96	0.00	0.00
2	KOZHIKODE DPP (DIESEL)*	6x16	=	96.00	0.00	0.00
	TOTAL	WIND		159.96	0.00	0.00
1	WIND MILL	59.30	=	59.30	0.12	0.27
2	solar	90.86	=	90.86	0.38	1.93
	TOTAL	IPP		150.16	0.51	2.20
		HYDRO				
1	MANIYAR	3x4	=	12.00	5.19	11.36
2	KUTHUNGAL	3x7	=	21.00	4.97	14.34
3	ULLUNGAL	2x3.5	=	7.00	1.32	4.22
4	IRUTTUKANAM	1x3	=	3.00	3.57	5.28
5	KARIKKAYAM	3 x 3.5	=	10.50	6.53	14.39

6	MEENVALLAM	1 x 3	=	3.00	1.27	1.48
				56.50	22.85	51.05
		GAS/NAPTHA/DIESE	EL			
1	RGCCPP,KAYAMKULAM (KSEB) - NTPC	2x116.6(GT)+1x126.38(ST)	=	359.58	0.00	0.00
2	BSES (NAPTHA)	3x40.5(GT)+1x35.5(ST)	=	157.00	0.00	0.00
3	KASARGODE (DIESEL)	3x7.31	=	21.93	0.00	0.00
4	MPS STEEL CASTINGS	1x10	=	10.00	0.00	0.00
				548.51	0.00	0.00
		WIND/OTHERS				
1	AGALI+RAMAKKELMEDU	18.6+14.25	=	57.25	16.38	27.02
2	solar	15	=	59.18	5.17	5.17
3	PCBL Co-Generation	10	=	20.00	3.74	3.74
	RE TOTAL			136.43	25.28	35.92
	TOTAL IPP			741.44	70.99	138.03
	TOTAL KERALA			3068.960	633.03	1935.32

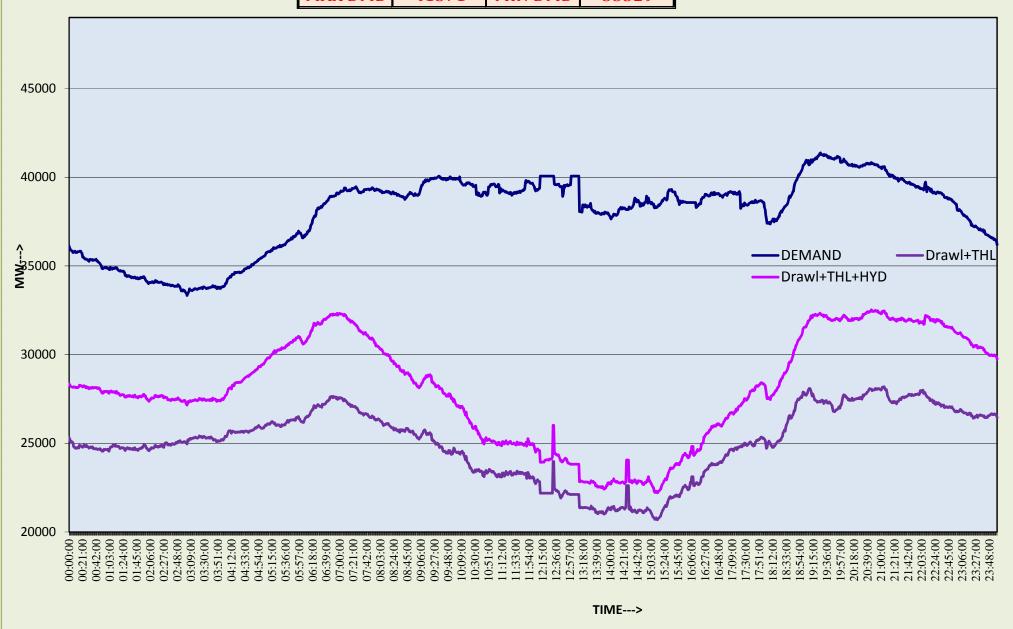
		<u>TAMILNADU</u>			EMERCYC	ENERATION	
L.NO.	STATION	EFFECTIVE INSTALLED	CAPACITY	(MW)	ENERGY G	From 01-04-17	
Livo.	STATION	LITECTIVE MOTALLED		(,	Jun-18	To 30-06-20	
		HYDRO					
1	PYKARA	3x6.65+1x11+2x14	=	58.95	0.00	0.0	
2	PYKARA MICRO	1x2	=	2.00	0.40	1.88	
3	PYKARA ULTIMATE (PUSHEP)	3x50	=	150.00	30.29	110.35	
4	MOYAR	3x12	=	36.00	10.92	38.38	
5	MARAVAKANDI	1x0.75	= 1	0.75	0.11	0.3	
6	KUNDAH-I	3x20	=	60.00	15.51	58.77	
7	KUNDAH-II	5x35	=	175.00	53.86	157.73	
8	KUNDAH-III	3x60	=	180.00	31.74	89.80	
9	KUNDAH-IV KUNDAH-V	2x50 2x20	=	100.00 40.00	27.62 3.52	35.4 16.6	
11	SURULIYAR	1x35	=	35.00	2.01	16.5	
12	KADAMPARAI	4x100		400.00	58.29	141.1	
13	ALIYAR	1x60	=	60.00	0.00	0.0	
14	POONACHI	1x2	=	2.00	0.44	0.5	
15	METTUR DAM	4x12.5	=	50.00	2.30	5.3	
16	METTUR TUNNEL	4x50	=	200.00	0.01	0.0	
17	LOWER METTUR BARRIAGE - 1 TO 4	8x15	=	120.00	1.67	3.7	
18	BHAVANISAGAR MICRO	4x2	=	8.00	0.48	2.2	
19	PERIYAR	4x35		140.00	60.61	60.6	
20	VAIGAI	2x3		6.00	0.25	0.4	
21	PAPANASAM	4x8	=	32.00	6.17	8.4	
22	SERVALAR	1x20	=	20.00	1.81	1.8	
23	SARKARAPATHY	1x30	=	30.00	0.00	0.0	
24	SHOLAYAR	2x35+25	=	95.00	0.02	0.0	
25	KODAYAR	1x60+1x40	=	100.00	10.33	54.3	
26	LOWER BHAVANISAGAR	2X4	=	8.00	0.00	0.0	
27	SATHANUR DAM PH	1x7.5	=	7.50	0.01	0.6	
28	KUNDAH-VI (Parson Valley)	1x30	=	30.00	0.01	0.6	
29	MICRO TOTAL	0.70+1.95+2.5+4+1.3+5.2	:5 =	15.70	5.50	5.5	
30	BHAVANI KATTALAI BARRAGE - I & II	4x15	=	60.00	0.23	1.6	
	TOTAL			2221.90	324.09	813.1	
		<u>THERMAL</u>					
	COAL/LIGNITE						
1	ENNORE.T.P.S*	2x60+3x110	=	0.00	0.00	0.0	
2	TUTUCORIN.T.P.S	5x210	=	1050.00	510.31	1905.1	
3	METTUR.T.P.S	4x210 + 1x600	=	1440.00	660.54	2501.2	
4	NORTH CHENNAI T.P.S	3x210 + 2x600	=	1830.00	930.11	3202.1	
	TOTAL			4320.00	2100.96	7608.5	
	ENNORE.T.P.S* shutdown of Units permene						
	<u>(</u>	<u>GAS/NAPTHA/DIES</u>	<u>EL</u>				
1	BASIN BRIDGE (NAPTHA)	4x30	=	120.00	0.01	0.0	
2	KOVIL KALAPPAL (GAS)	1x70+1x37.88	=	107.88	41.30	145.9	
3	VALATHUR (GAS) STG1						
<u> </u>	` '	1x60+1x35	=	95.00	38.00	138.8	
4	VALATHUR (GAS) STG2	1 x 60 + 1 x 32	=	92.00	18.86	56.8	
	VALATHUR (GAS) STG2 KUTTALAM (GAS)			92.00 101.00	18.86 31.17	56.8 88.4	
4	VALATHUR (GAS) STG2	1 x 60 + 1 x 32 1x64+1x37	=	92.00	18.86	56.8 88.4	
4 5	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR	= =	92.00 101.00 515.88	18.86 31.17 129.34	56.8 88.4 430. 1	
1	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465	= =	92.00 101.00 515.88	18.86 31.17 129.34 0.00	56.8 88.4 430. 1	
4 5	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR	= =	92.00 101.00 515.88 17.47 0.00	18.86 31.17 129.34 0.00 0.00	56.8 88.4 430. 1 0.0	
1	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0	= =	92.00 101.00 515.88	18.86 31.17 129.34 0.00	56.8 88.4 430. 1 0.0	
1	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0	= = = =	92.00 101.00 515.88 17.47 0.00	18.86 31.17 129.34 0.00 0.00	56.8 88.4 430. 1 0.0	
1	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0	= = = =	92.00 101.00 515.88 17.47 0.00	18.86 31.17 129.34 0.00 0.00	56.8 88.4 430. 1 0.0	
1	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0	= = = =	92.00 101.00 515.88 17.47 0.00	18.86 31.17 129.34 0.00 0.00	56.8 88.4 430.1 0.0 0.0	
1 2	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar TOTAL NEYVELI-I (TN) - NLC	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0 IPP LIGNITE/THERMA 6x50+3x100	= = = = = = L	92.00 101.00 515.88 17.47 0.00 17.47	18.86 31.17 129.34 0.00 0.00 0.00	56.8 88.4 430.1 0.0 0.0 0.0	
1 2	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar TOTAL	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0 IPP LIGNITE/THERMA	= = = = =	92.00 101.00 515.88 17.47 0.00 17.47 600.00 250.00	18.86 31.17 129.34 0.00 0.00 0.00 290.98 75.59	56.8 88.4 430.1 0.0 0.0 0.0 912.6	
1 2	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar TOTAL NEYVELI-I (TN) - NLC ST - CMS	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0 IPP LIGNITE/THERMA 6x50+3x100 250	= = = = = L = =	92.00 101.00 515.88 17.47 0.00 17.47	18.86 31.17 129.34 0.00 0.00 0.00	56.8 88.4 430.1 0.0 0.0 0.0 912.6	
1 2	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar TOTAL NEYVELI-I (TN) - NLC ST - CMS	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0 IPP LIGNITE/THERMA 6x50+3x100	= = = = = L = =	92.00 101.00 515.88 17.47 0.00 17.47 600.00 250.00	18.86 31.17 129.34 0.00 0.00 0.00 290.98 75.59	912.6 331.7	
1 2	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar TOTAL NEYVELI-I (TN) - NLC ST - CMS	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0 IPP LIGNITE/THERMA 6x50+3x100 250 GAS/NAPTHA/DIES	= = = = = L = =	92.00 101.00 515.88 17.47 0.00 17.47 600.00 250.00 850.00	18.86 31.17 129.34 0.00 0.00 0.00 0.00 290.98 75.59 366.57	912.6 331.1	
1 2 1 2	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar TOTAL NEYVELI-I (TN) - NLC ST - CMS GMR POWER (DIESEL)	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0 IPP LIGNITE/THERMA 6x50+3x100 250 GAS/NAPTHA/DIES 4x49	= = = = = L = = EL	92.00 101.00 515.88 17.47 0.00 17.47 600.00 250.00 850.00	18.86 31.17 129.34 0.00 0.00 0.00 290.98 75.59 366.57	912.6 9124.4	
1 2 1 2	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar TOTAL NEYVELI-I (TN) - NLC ST - CMS GMR POWER (DIESEL) SAMALPATTY (DIESEL)	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0 IPP LIGNITE/THERMA 6x50+3x100 250 CAS/NAPTHA/DIES 4x49 7x15.1	= = = = = = EL = =	92.00 101.00 515.88 17.47 0.00 17.47 600.00 250.00 850.00 196.00 105.66	18.86 31.17 129.34 0.00 0.00 0.00 290.98 75.59 366.57	912.6 9124.4	
1 2 1 2 1 2 3	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar TOTAL NEYVELI-I (TN) - NLC ST - CMS GMR POWER (DIESEL) SAMALPATTY (DIESEL) MADURAI POWER CL (DIESEL)	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0 IPP LIGNITE/THERMA 6x50+3x100 250 CAS/NAPTHA/DIES 4x49 7x15.1 106	= = = = = = = = = = = = = = = = = = =	92.00 101.00 515.88 17.47 0.00 17.47 600.00 250.00 850.00 196.00 105.66 106.00	18.86 31.17 129.34 0.00 0.00 0.00 290.98 75.59 366.57	912.6 331.7 1244.4 0.0 0.0 114.5	
1 2 1 2 1 2 3 4	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar TOTAL NEYVELI-I (TN) - NLC ST - CMS GMR POWER (DIESEL) SAMALPATTY (DIESEL) MADURAI POWER CL (DIESEL) P P NALLUR (NAPTHA)	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0 IPP LIGNITE/THERMA 6x50+3x100 250 CAS/NAPTHA/DIES 4x49 7x15.1 106 330.5	= = = = = = = = = = = = = = = = = = =	92.00 101.00 515.88 17.47 0.00 17.47 600.00 250.00 850.00 196.00 105.66 106.00 330.50 113.20 52.80	18.86 31.17 129.34 0.00 0.00 0.00 290.98 75.59 366.57 0.00 0.00 0.00 37.85 25.46	912.6 912.6 0.0 0.0 0.0 0.0 912.6 1244.4 0.0 0.0 0.0 0.0 0.0 0.0	
1 2 1 2 1 2 3 4 5	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar TOTAL NEYVELI-I (TN) - NLC ST - CMS GMR POWER (DIESEL) SAMALPATTY (DIESEL) MADURAI POWER CL (DIESEL) P P NALLUR (NAPTHA) ABAN POWER (GAS) ARKEY ENERGY(PENNA)(GAS)	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0 IPP LIGNITE/THERMA 6x50+3x100 250 AS/NAPTHA/DIES 4x49 7x15.1 106 330.5 74.41+38.81 1x38 + 2x6.8 + 1x20	= = = = = = = = = = = = = = = = = = =	92.00 101.00 515.88 17.47 0.00 17.47 600.00 250.00 850.00 196.00 105.66 106.00 330.50 113.20	18.86 31.17 129.34 0.00 0.00 0.00 290.98 75.59 366.57 0.00 0.00 0.00 37.85	912.6 912.6 0.0 0.0 0.0 0.0 912.6 1244.4 0.0 0.0 0.0 0.0 0.0 0.0	
1 2 1 2 3 4 5 6	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar TOTAL NEYVELI-I (TN) - NLC ST - CMS GMR POWER (DIESEL) SAMALPATTY (DIESEL) MADURAI POWER CL (DIESEL) P P NALLUR (NAPTHA) ABAN POWER (GAS) ARKEY ENERGY(PENNA)(GAS)	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0 IPP LIGNITE/THERMA 6x50+3x100 250 SAS/NAPTHA/DIES 4x49 7x15.1 106 330.5 74.41+38.81 1x38 + 2x6.8 + 1x20 IND / SOLAR / OTH	= = = = = = = = = = = = = = = = = = =	92.00 101.00 515.88 17.47 0.00 17.47 600.00 250.00 850.00 196.00 105.66 106.00 330.50 113.20 52.80 904.16	18.86 31.17 129.34 0.00 0.00 0.00 290.98 75.59 366.57 0.00 0.00 0.00 37.85 25.46 63.31	912.6 912.6 331.7 1244.4 0.0 0.0 0.0 204.5	
1 2 1 2 1 2 3 4 5	VALATHUR (GAS) STG2 KUTTALAM (GAS) TOTAL TNEB WIND MILL Solar TOTAL NEYVELI-I (TN) - NLC ST - CMS GMR POWER (DIESEL) SAMALPATTY (DIESEL) MADURAI POWER CL (DIESEL) P P NALLUR (NAPTHA) ABAN POWER (GAS) ARKEY ENERGY(PENNA)(GAS)	1 x 60 + 1 x 32 1x64+1x37 WIND / SOLAR 17.465 0 IPP LIGNITE/THERMA 6x50+3x100 250 AS/NAPTHA/DIES 4x49 7x15.1 106 330.5 74.41+38.81 1x38 + 2x6.8 + 1x20	= = = = = = = = = = = = = = = = = = =	92.00 101.00 515.88 17.47 0.00 17.47 600.00 250.00 850.00 196.00 105.66 106.00 330.50 113.20 52.80	18.86 31.17 129.34 0.00 0.00 0.00 290.98 75.59 366.57 0.00 0.00 0.00 37.85 25.46	138.6 56.8 88.4 430.1 0.0 0.0 0.0 912.6 331.7 1244.4 0.0 0.0 0.0 114.5 90.0 204.5 824.0	

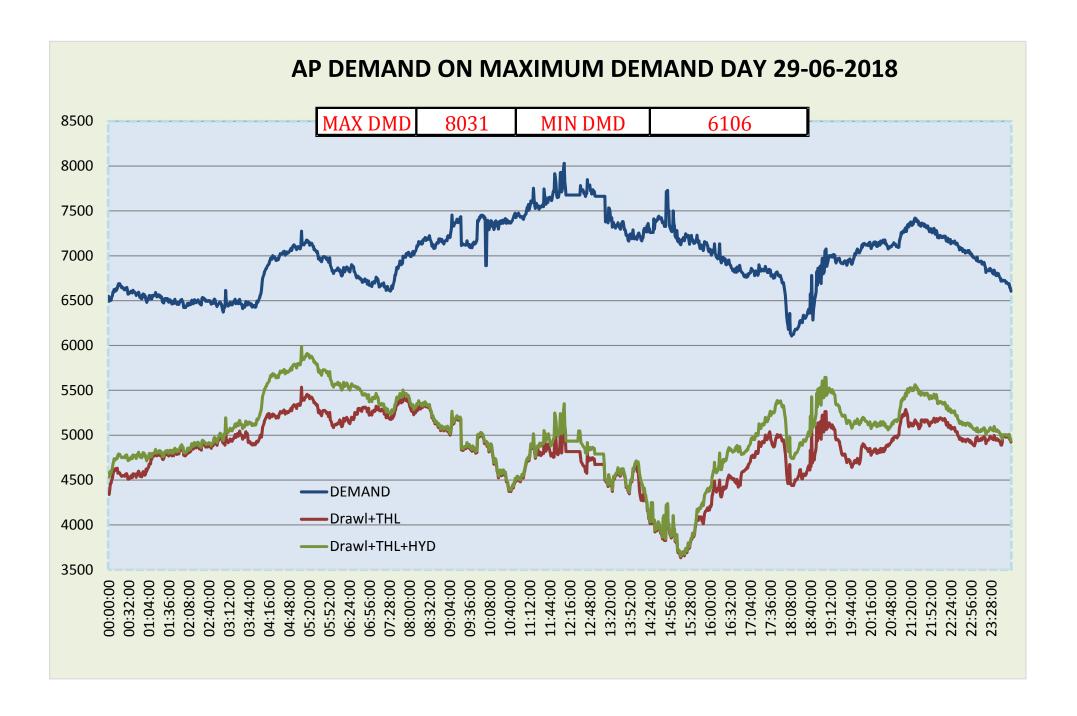
4	BIO-MASS & CPP	237.67	=	237.67	/01.455	
5	Captive Power Projects (CPPs)	1074.80	=	1074.80	0.000	
	RE TOTAL			11028.07	3474.168	6399.80
	TOTAL IPP			13857.03	4333.93	9297.73
	TOTAL TAMIL NADU			20932.28	6888.32	18149.60

		PONDICHERRY				
					ENERGY G	ENERATION
SL.NO.	STATION	EFFECTIVE INSTALLED C	APACITY	(MW)	Jun-18	From 01-04-18 To 30-06-2018
	<u>G</u>	AS/NAPTHA/DIESI	EL			
1	KARAIKAL POWER PLANT (GAS)	22.9 + 9.6	=	32.50	0.00	0.00
	TOTAL			32.50	0.00	0.00
	TOTAL PONDICHERRY			32.50	0.00	0.00
	IPI	UNDER OPEN ACC	ESS			
	G	AS/NAPTHA/DIES	EL			
1	LANCO KONDAPPILLI POWER LTD. ST2&ST3	233 + 133+2*(233 + 133)		1098.00	0.00	0.00
2	SIMHAPURI ENERGY PVT LTD	4 x 150	=	600.00	0.00	99.46
3	MEENAKSHI ENERGY PVT LTD	2 x 150+1X350	=	650.00	0.00	24.44
4	COASTAL ENERGY	2x600	=	1200.00	0.00	498.95
5	TPCIL	2x660	=	1320.00	862.81	2079.51
6	IL&FS	2x600	=	1200.00	205.97	1068.25
7	SGPL	2x660	=	1320.00	205.38	462.28
	TOTAL			7388.00	1068.78	3770.61
	TOTAL IPP UNDER OPEN ACCESS			7388.00	1068.78	3770.61
		CENTRAL SECTOR				•
					ENERGY G	ENERATION
SL.NO.	STATION	EFFECTIVE INSTALLED C	APACITY	(MW)	Jun-18	From 01-04-18 To 30-06-2018
		THERMAL				
		<u>COAL</u>				
1	RAMAGUNDAM T.P.S (ISGS) - NTPC	3x200+4x500	=	2600	1496.34	4892.73
2	TALCHER STAGE II (ISGS) - NTPC	4x500	=	2000	1162.09	3892.48
3	SIMHADRI STAGE - I - NTPC	2x500	=	1000	554.46	1789.20
4	SIMHADRI STAGE - II - NTPC	2x500	=	1000	293.32	1271.07
5	VALLUR TPS - NTPC	3x500	=	1500	526.80	2208.69
6	NTPL	2X500	=	1000	501.49	1492.38
7	NTPC KUDGI	3x800	=	2400	316.61	1460.24
		<u>LIGNITE</u>				
8	NEYVELI-II (ISGS) - NLC	7x210	=	1470	868.92	2613.74
9	NEYVELI TPS-I (Expansion) (ISGS) - NLC	2x210	=	420	219.56	651.01
10	NEYVELI TPS-II (Expansion) (ISGS) - NLC	2 x 250	=	500	62.12	272.13
	TOTAL			13890.00	6001.70	20543.67
		NUCLEAR				
10	M.A.P.S KALPAKAM (ISGS) - NPC	2x220	=	440.00	160.01	479.55
11	KAIGA A.P.S (ISGS) - NPC	4x220	=	880.00	643.54	1945.09
12	KUDANKULAM A.P.S (ISGS) - NPC	2x1000	=	2000.00	712.50	2066.16
	TOTAL			3320.00	1516.05	4490.80
		SOLAR				
13	RAMANGUNDAM	10.000	=	10.00	1.24	4.08
	TOTAL			10.00	1.24	4.08
	TOTAL CENTRAL SECTOR			17220.00	7518.99	25038.55
	GRAND TOTAL			100990.91	33962.18	95162.67

REGIONAL GENERATION AND DEMAND FOR PEAK DEMAND DAY 29-06-2018

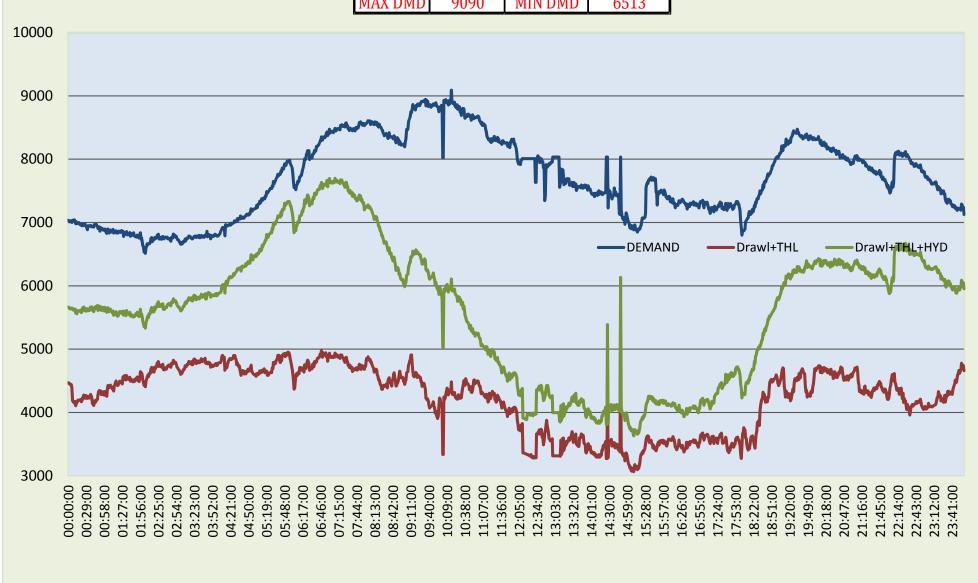
MAX DMD 41371 MIN DMD 33329

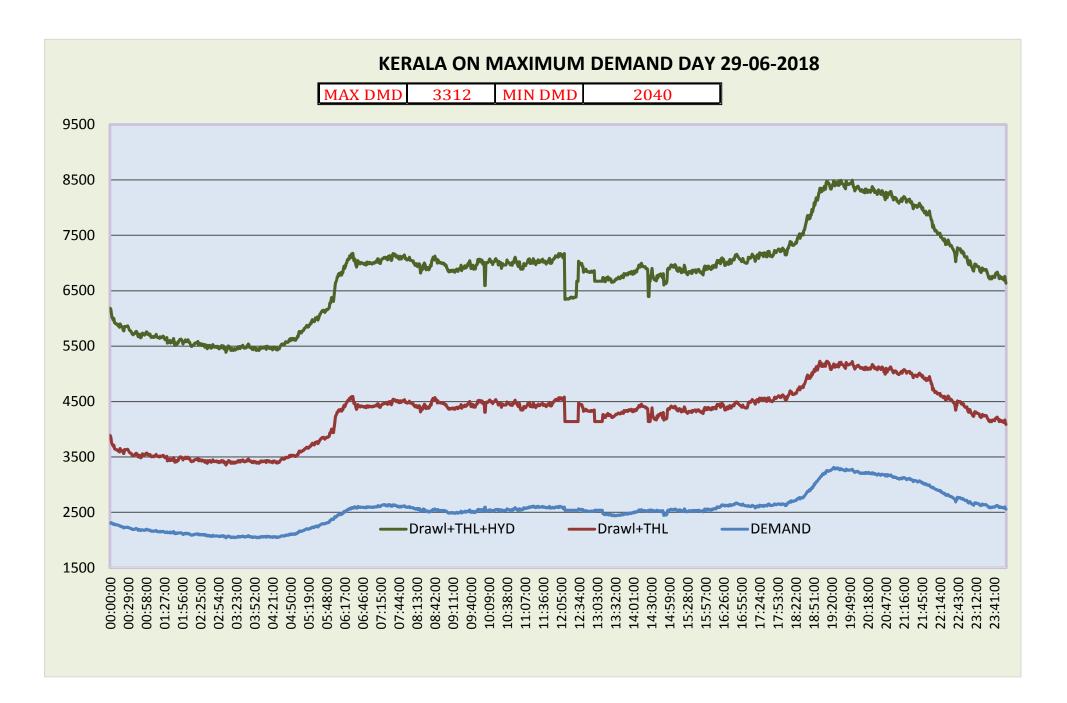




KARNATAKA ON MAXIMUM DEMAND DAY 29-06-2018

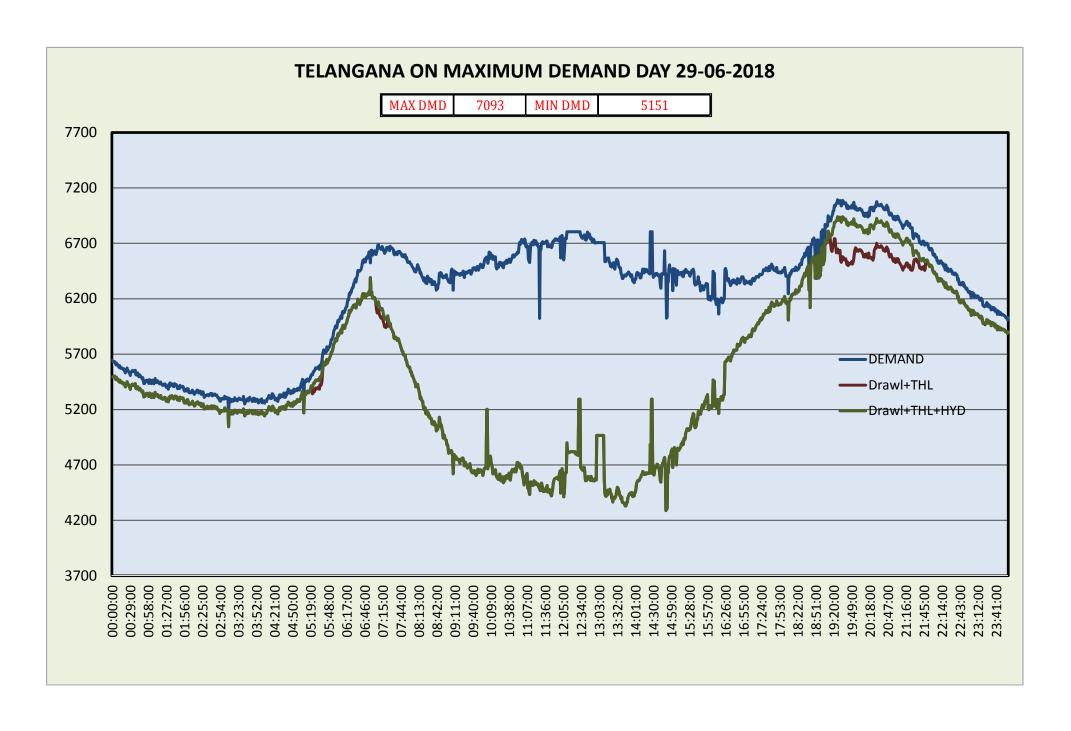
MAX DMD 9090 MIN DMD 6513

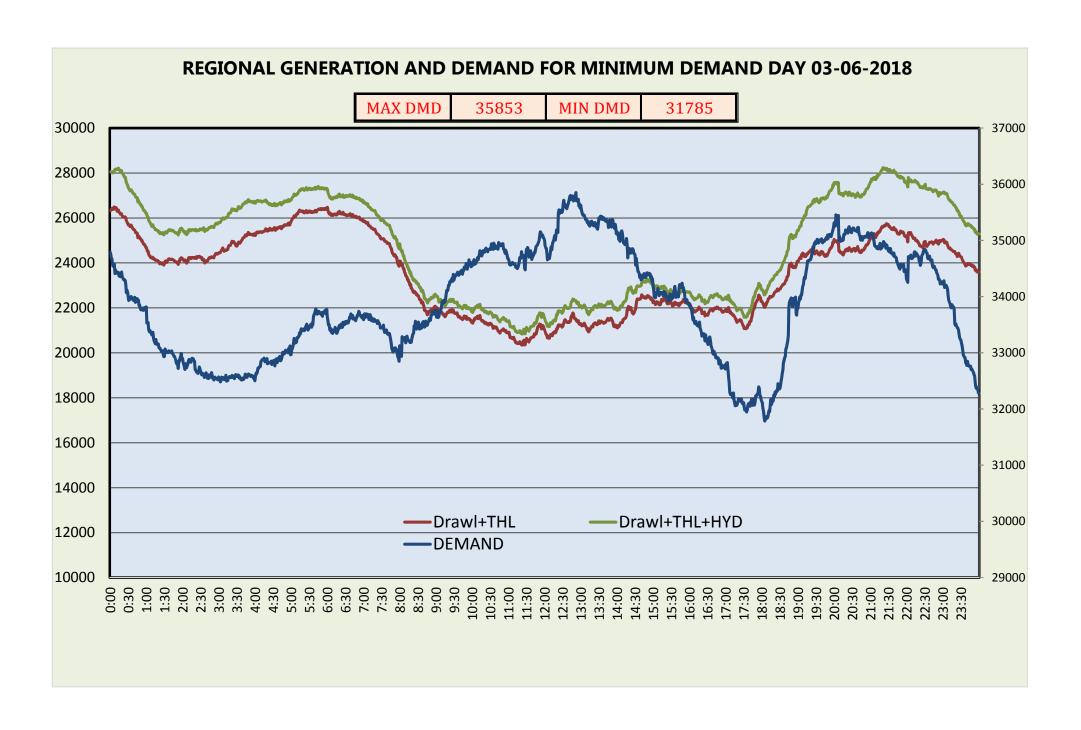


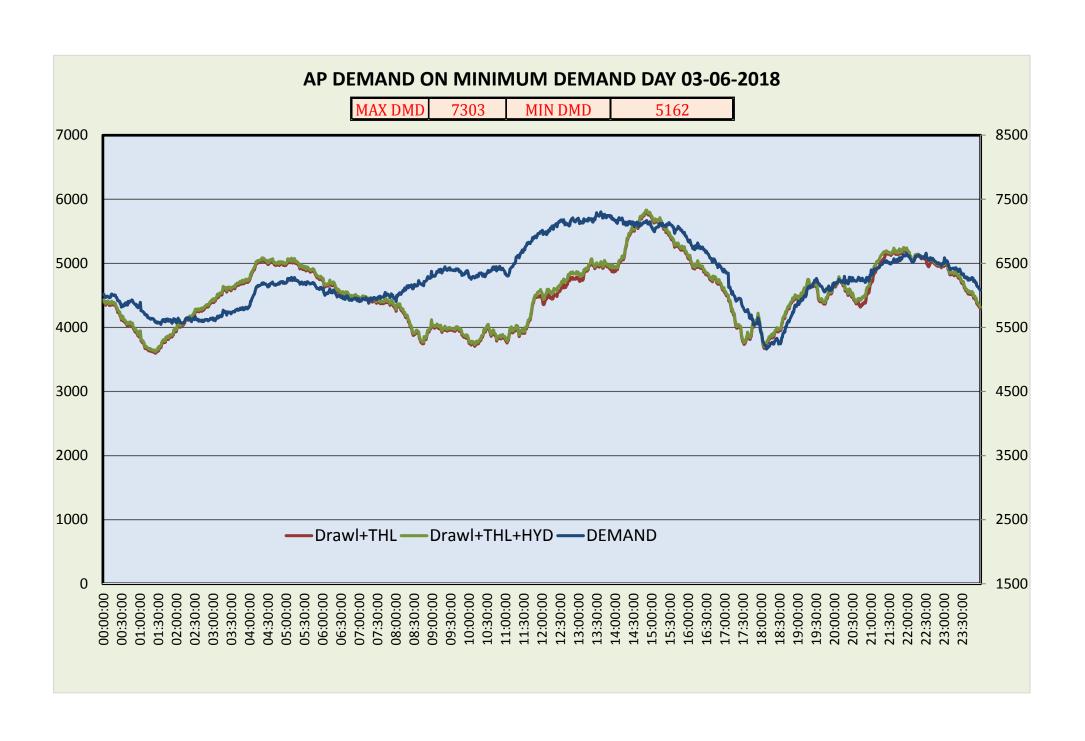


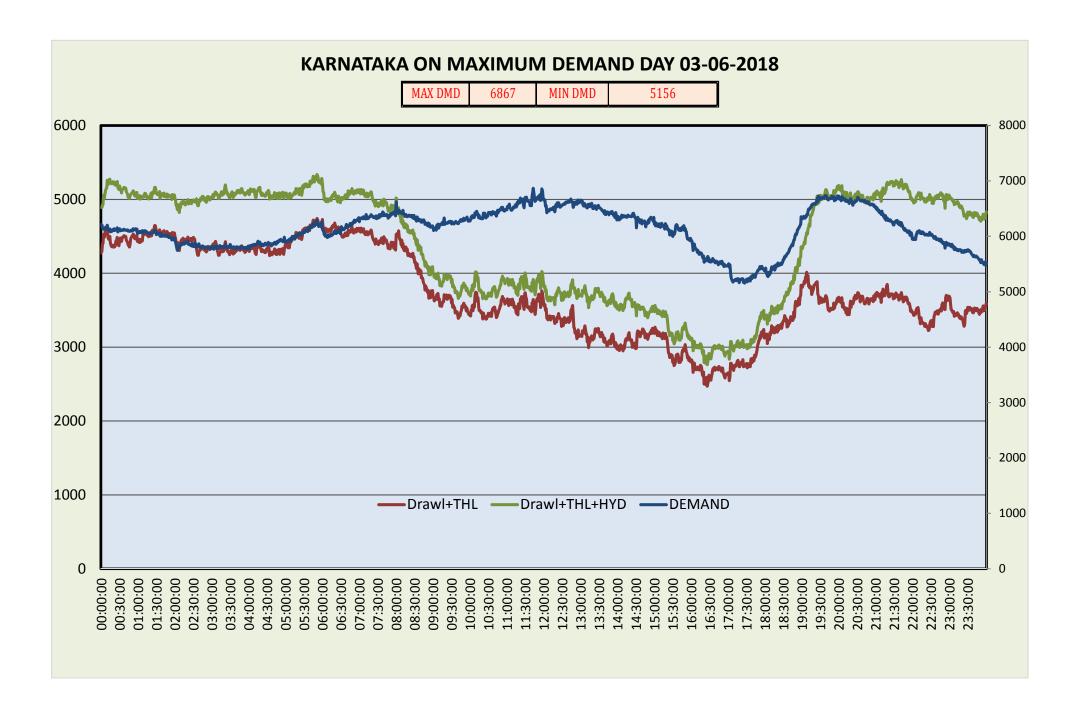


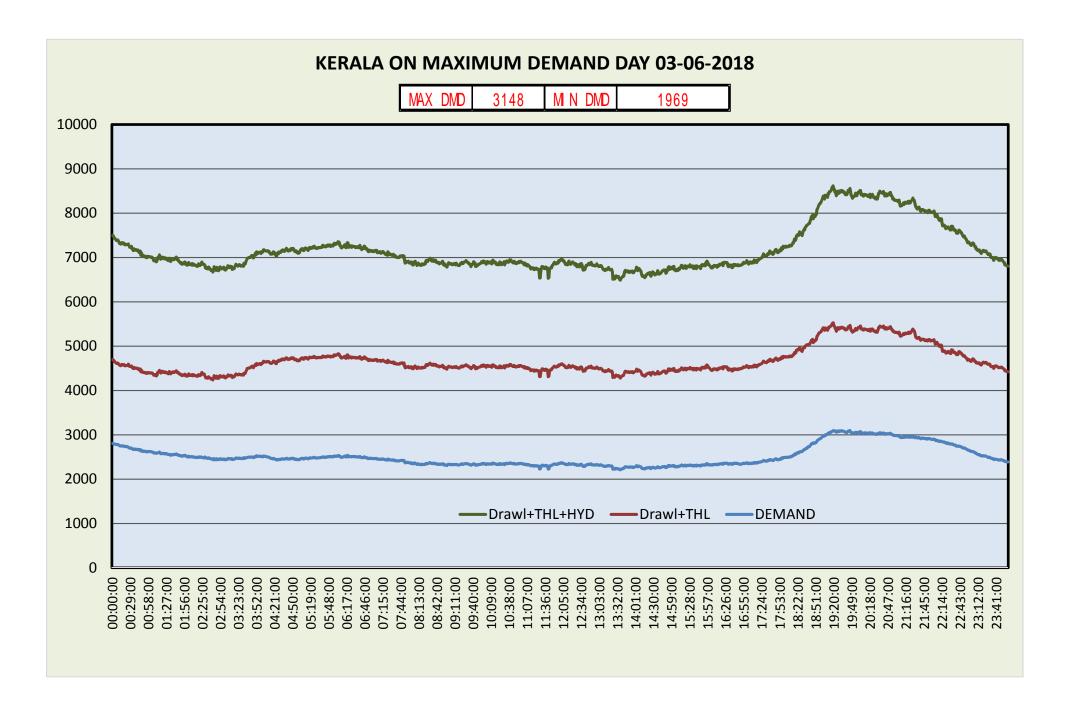


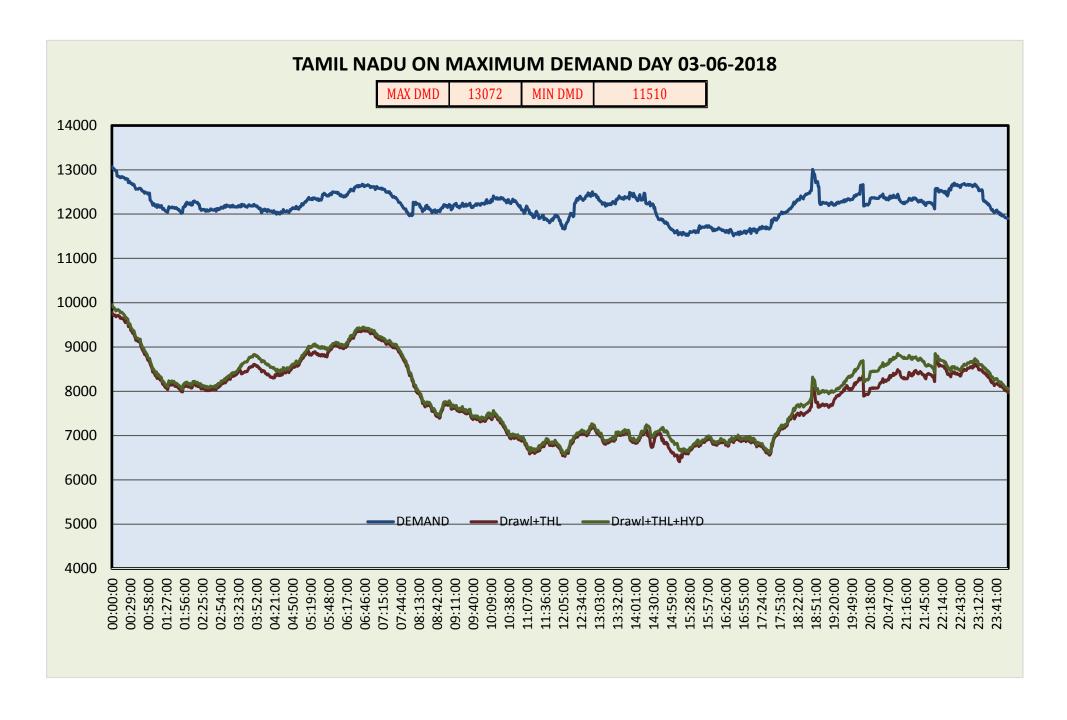


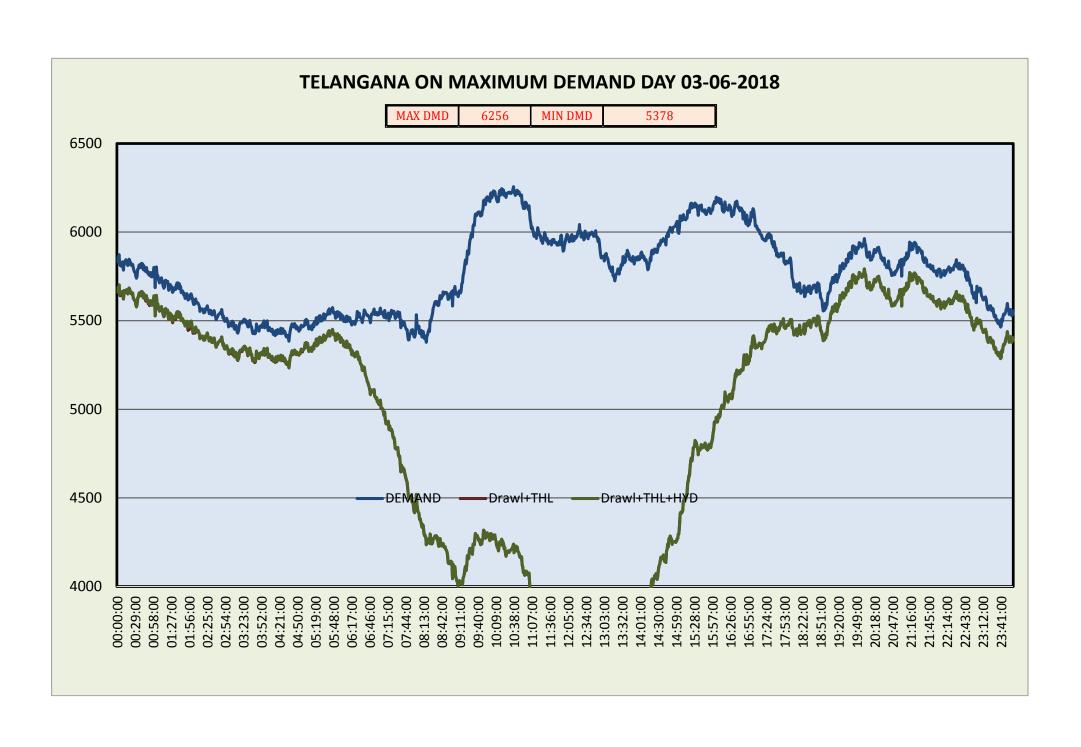












XV) Inter/Intra Regional exchanges in MU's

SCHEDULED INTER REGIONAL AND INTRA REGIONAL EXCHANGES OF POWER DURING June-2018 MTOA Application No. Trader From_entity through Energy (MU) To_entity Periphery UttarPradesh WEST WEST WEST M_18_01 M_16_07 M_16_08 M_17_05 M_18_02 LANCOANPAR KSK_MAHANADI KSK_MAHANADI KSK_MAHANADI NETS KSK_MAHANADI KSK_MAHANADI KSK_MAHANADI TamilNadu AndhraPradesh AndhraPradesh AndhraPradesh ER WR 64.80 0.00 0.00 WR WR WR JPLTRADER WEST TamilNadu JPL-Stg-I 141.99

			LTA					
Application No.	Trader	From_entity	To_entity	Periphery	through	Energy MU		
_15_06	KSEB	EAST	Kerala	MPL	ER	89.83		
_17_03	KSEB	EAST	Kerala	MPL	ER	89.83		
_17_05	JITPL	EAST	Kerala	JITPL	ER	61.24		
_15_08	APNRL_TRAD	EAST	TamilNadu	APNRL	ER	60.48		
_15_09_K	BESCOM	WestBengal	Karnataka	KODERMA	ER	104.80		
_15_09_M	BESCOM	WestBengal	Karnataka	MEJIA	ER	96.44		
_16_02_M	KSEB	WestBengal	Kerala	MEJIA	ER	59.55		
_16_02_R	KSEB	WestBengal	Kerala	RTPS	ER	5.90		
_17_01	TPCIL_Trader	SOUTH	AndhraPradesh	SEIL	SR	141.22		
_10_009	ILFTNEB	SOUTH	TamilNadu	ILFTNEB	SR	181.27		
_18_01	COASTENG	SOUTH	TamilNadu	COASTENG	SR	0.00		
_16_03TS1	TPCIL_Trader	SOUTH	Telangana	SEIL	SR	191.32		
_16_03TS2	TPCIL_Trader	SOUTH	Telangana	SEIL	SR	372.78		
_17_04	TSSPDCL	Chattisgarh	Telangana	MARWATPP	WR	464.92		
_16_04	JHABUA_IPP	WEST	Kerala	JHABUA_IPP	WR	67.480		
_17_02	JPLTRADER	WEST	Kerala	JPLSTAGE2	WR	103.611		
_17_06	BALCOCTU	WEST	Kerala	BALCOCTU	WR	61.758		
_17_07	JPLTRADER	WEST	Kerala	JPLSTAGE2	WR	77.783		
_17_08	JHABUA_IPP	WEST	Kerala	JHABUA_IPP	WR	60.581		
_15_01	BALCOCTU	WEST	TamilNadu	BALCOCTU	WR	66.713		
_15_02	JPLTRADER	WEST	TamilNadu	JPLSTAGE2	WR	247.576		
_15_03	KSK_MAHANADI	WEST	TamilNadu	KSK_MAHANADI	WR	139.612		
_15_04	DBPower	WEST	TamilNadu	DBPower	WR	140.419		
_15_05	DHARIWAL	WEST	TamilNadu	DHARIWAL	WR	69.225		
_15_07	BALCOCTU	WEST	TamilNadu	BALCOCTU	WR	67.086		
_16_01	GMR_WARORA	WEST	TamilNadu	GMR_WARORA	WR	80.897		
13_01_N22	NVVN	Rajasthan	Karnataka	RAJ_SOLAR	ER	11.663		
14_01_S01	NVVN	AndhraPradesh	Telangana	NVVN_SOLAR	SR	3.877		
14 01 S02	NTPC SOLAR	Telangana	AndhraPradesh	NTPC SOLAR	SR	0.825		

Application No.	Trader	From_entity	To_entity STOA	Periphery	through	Energy (MU)
Application No.	Trader	From_entity	To_entity	Periphery	through	Energy MU
N46800AE N46807A	GMRETLTrader	AndhraPradesh	Delhi Delhi	APPCC APPCC	ER ER	26.37
N46807AE	GMRETLTrader GMRETLTrader	AndhraPradesh AndhraPradesh	Delhi	APPCC	ER	2.61 5.02
N47279A	PTC	AndhraPradesh	Delhi	APPCC	ER	15.00
N47279AE	PTC	AndhraPradesh	Delhi	APPCC	ER	10.36
N48466D	MPPLTrader	AndhraPradesh	Haryana	APPCC	ER	1.01
N46797AE	ARPPCL	AndhraPradesh	Punjab	APPCC	ER	38.24
N46798AE	MPPLTrader	AndhraPradesh	·		ER	26.75
N47254AE N47265AE	MPPLTrader ARPPCL	AndhraPradesh AndhraPradesh	Punjab Punjab	APPCC	ER ER	6.77 9.67
SRLDC/2018/28664/C	IEXL	Chattisgarh	Telangana	BALCO	ER	0.04
SRLDC/2018/28636/C	IEXL	Gujarat	AndhraPradesh	SUGEN_GUVNL	ER	0.03
SRLDC/2018/28735/C	IEXL	Gujarat	TamilNadu	APLMUNDRA3	ER	0.51
SRLDC/2018/28745/C	IEXL	Gujarat	TamilNadu	APLMUNDRA1	ER	0.43
SRLDC/2018/28746/C	IEXL	Gujarat	TamilNadu	APLMUNDRA3	ER	0.41
SRLDC/2018/28665/C	IEXL	Gujarat	Telangana	SUGEN_GUVNL	ER	0.16
SRLDC/2018/28679/C SRLDC/2018/28681/C	IEXL IEXL	Gujarat Gujarat	Telangana Telangana	APLMUNDRA1 APLMUNDRA3	ER ER	0.22
SRLDC/2018/28701/C	IEXL	Gujarat	Telangana	APLMUNDRA1	ER	0.16
SRLDC/2018/28703/C	IEXL	Gujarat	Telangana	APLMUNDRA3	ER	0.35
SRLDC/2018/28560/C	MITTAL	Haryana	AndhraPradesh	HARYANA	ER	3.60
SRLDC/2018/28557/C	MITTAL	HimachalPradesh	AndhraPradesh	HPSEB	ER	0.20
SRLDC/2018/28720/C	IEXL	HimachalPradesh	TamilNadu	ADHPL	ER	0.06
SRLDC/2018/28630/C	IEXL	Jharkhand	Telangana	JHARKHAND_Bficiary		0.12
SRLDC/2018/28702/C	IEXL	Jharkhand	Telangana	JHARKHAND_Bficiary		0.12
NERLDC/2018/3040/C	IEXL	Karnataka	Assam	UDUPIPOWER	ER	0.16
NERLDC/2018/3042/C	IEXL	Karnataka	Assam	UDUPIPOWER	ER	0.24
N48387C	NPCL(UP)	Karnataka	UttarPradesh	UDUPIPOWER	ER	0.20
NR48700C NRLDC/NR48701/C	IEXL IEXL	Karnataka Karnataka	UttarPradesh UttarPradesh	UDUPIPOWER JSWEL	ER ER	0.01
N48487D	GMRETLTrader	Kerala	Haryana	KSEB	ER	0.29
N48509D	GMRETLTrader	Kerala	Haryana	KSEB	ER	0.13
N48637D	GMRETLTrader	Kerala	Haryana	KSEB	ER	0.00
NRLDC/NR48532/D	GMRETLTrader	Kerala	Haryana	KSEB	ER	0.13
NRLDC/NR48560/D	GMRETLTrader	Kerala	Haryana	KSEB	ER	0.13
NRLDC/NR48582/D	GMRETLTrader	Kerala	Haryana	KSEB	ER	0.13
NRLDC/NR48607/D	GMRETLTrader	Kerala	Haryana	KSEB	ER	0.14
NRLDC/NR48637/D	GMRETLTrader	Kerala	Haryana	KSEB	ER	0.14
NRLDC/NR48682/D	GMRETLTrader	Kerala	Haryana	KSEB	ER	0.14
NRLDC/NR48714/D	GMRETLTrader	Kerala	Haryana	KSEB KSEB	ER ER	0.14
NRLDC/NR48739/D NRLDC/NR48761/D	GMRETLTrader GMRETLTrader	Kerala Kerala	Haryana Haryana	KSEB	ER	0.14
NRLDC/NR48903/S	GMRETLTrader	Kerala	Haryana	KSEB	ER	0.05
NRLDC/NR48924/D	GMRETLTrader	Kerala	Haryana	KSEB	ER	0.13
SRLDC/2018/28641/C	IEXL	Maharashtra	TamilNadu	JSWRGIRI	ER	0.03
SRLDC/2018/28737/C	IEXL	Maharashtra	TamilNadu	JSWRGIRI	ER	0.15
SRLDC/2018/28621/C	MITTAL	Meghalaya	AndhraPradesh	Meghalaya_Bficiary	ER	0.12
SRLDC/2018/28637/C	IEXL	Meghalaya	AndhraPradesh	Meghalaya_Bficiary	ER	0.03
SRLDC/2018/28693/D	MITTAL	Meghalaya	AndhraPradesh	Meghalaya_Bficiary		0.90
SRLDC/2018/28564/C SRLDC/2018/28566/D	ARPPCPL ARPPCPL	MP MP	AndhraPradesh AndhraPradesh	MPPMCL MPPMCL	ER ER	2.40
SRLDC/2018/28577/D	ARPPCPL	MP	AndhraPradesh	MPPMCL	ER	2.40
SRLDC/2018/28582/D	ARPPCPL	MP	AndhraPradesh	MPPMCL	ER	2.40
SRLDC/2018/28628/C	IEXL	MP	AndhraPradesh	MPPMCL	ER	0.27
SRLDC/2018/28634/C	IEXL	MP	AndhraPradesh	MPPMCL	ER	0.97
SRLDC/2018/28661/C	IEXL	MP	AndhraPradesh	MPPMCL	ER	0.11
SRLDC/2018/28632/C	IEXL	MP	TamilNadu	MPPMCL	ER	0.22
SRLDC/2018/28640/C	IEXL	MP	TamilNadu	MPPMCL	ER	0.43
SRLDC/2018/28682/C	IEXL	MP	TamilNadu	MPPMCL	ER ED	0.33
SRLDC/2018/28719/C SRLDC/2018/28734/C	IEXL IEXL	MP MP	TamilNadu TamilNadu	MPPMCL MPPMCL	ER ER	0.75
SRLDC/2018/28740/C	IEXL	MP	TamilNadu	MPPMCL	ER	1.03
SRLDC/2018/28677/C	IEXL	MP	Telangana	MPPMCL	ER	0.55
SRLDC/2018/28692/C	PXIL	MP	Telangana	MPPMCL	ER	1.60
SRLDC/2018/28697/C	IEXL	MP	Telangana	MPPMCL	ER	0.40
SRLDC/2018/28705/C	IEXL	MP	Telangana	MPPMCL	ER	0.42
SRLDC/SD/78	PXIL	MP	Telangana	MPPMCL	ER	0.73
SRLDC/2018/28743/C	IEXL	NORTH	TamilNadu	KWHEP	ER	0.47
SRLDC/2018/28588/C	, 0		Telangana	KWHEP JVVNL	ER ER	0.24
SRLDC/2018/28551/C SRLDC/2018/28625/C	IEXL	Rajasthan Rajasthan	AndhraPradesh Telangana	JVVNL	ER	0.20
N46802AE			UttarPradesh	SGPLNLR	ER	261.87
N46806AE	MANIKARAN SOUTH MANIKARAN SOUTH		UttarPradesh	SEIL	ER	87.30
N47267A	MANIKARAN	SOUTH	UttarPradesh	SGPLNLR	ER	27.50
N47267AE	MANIKARAN SOUTH MANIKARAN SOUTH		UttarPradesh	SGPLNLR	ER	39.87
N47268A			UttarPradesh	SEIL	ER	9.08
N47268AE	MANIKARAN SOUTH UttarPrac		UttarPradesh	SEIL	ER	14.21
N48386C	ARPPCL SOUTH Utta		UttarPradesh	SGPLNLR	ER	0.22
	ARPPCL TamilNadu		Delhi	TNEB	ER	5.04
N46805AE			IDelle:	TNEB	ER	1.42
N47210A			Delhi			
N47210A N47273AE	ARPPCL	TamilNadu	Delhi	TNEB	ER	2.95
N47210A						

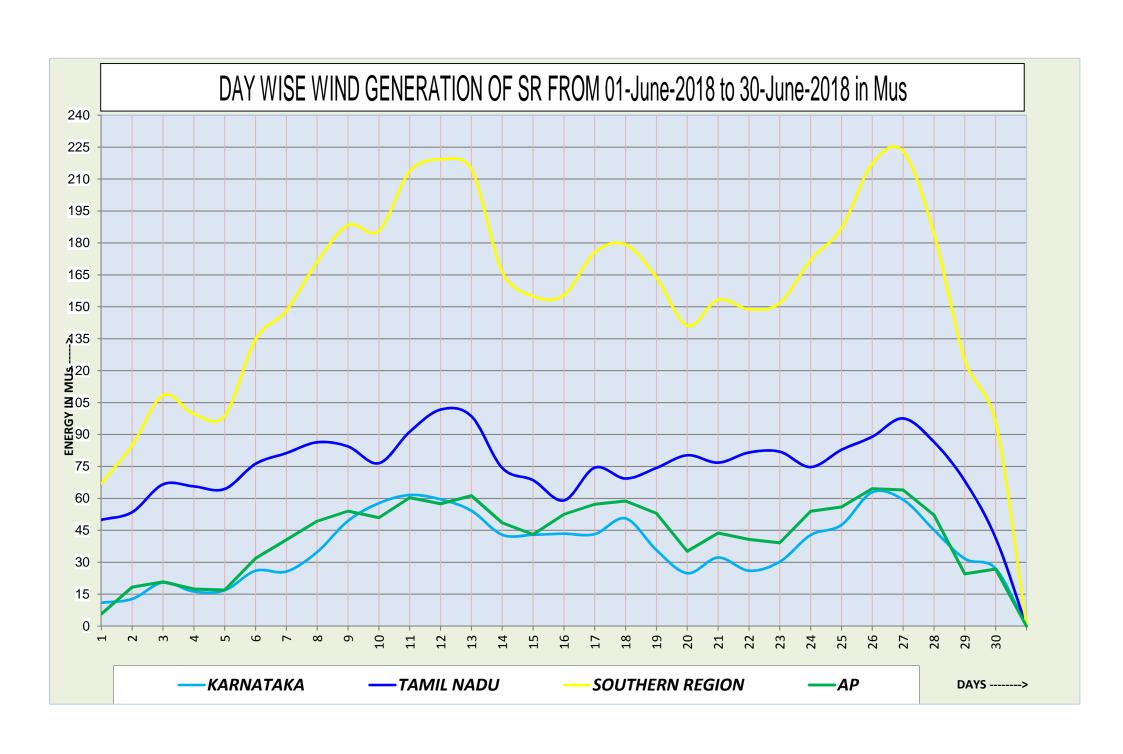
Application No.	Trader	From_entity	To_entity	Periphery	through	Energy (MU)
NRLDC/NR48613/D	MANIKARAN	TamilNadu	Haryana	TNEB	ER	0.38
N48350D N48369D	NVVN NVVNL	TamilNadu TamilNadu	HimachalPradesh HimachalPradesh	TNEB TNEB	ER ER	4.80 4.80
N48496S	NVVN	TamilNadu	HimachalPradesh	TNEB	ER	0.80
N48516D	NVVN	TamilNadu	HimachalPradesh	TNEB	ER	2.00
NRLDC/NR48624/S	NVVN	TamilNadu	HimachalPradesh	TNEB	ER	2.66
NRLDC/NR48625/S	NVVN	TamilNadu	HimachalPradesh	TNEB	ER	0.94
N46804AE N47266A	ARPPCL ARPPCL	TamilNadu TamilNadu	Punjab Punjab	TNEB TNEB	ER ER	38.70 5.50
N47266AE	ARPPCL	TamilNadu	Punjab	TNEB	ER	4.85
N48109S	PXIL	Telangana	HimachalPradesh	TSSPDCL	ER	1.75
SRLDC/2018/28550/C	18/28550/C IEXL WEST		AndhraPradesh	JHABUA_IPP	ER	0.04
SRLDC/2018/28663/C	IEXL	WEST	AndhraPradesh	ESSAR_MAHAN	ER	0.03
SRLDC/2018/28116/A	SAILSSP	WEST	TamilNadu	NSPCL	ER	9.72
SRLDC/2018/28712/C SRLDC/2018/28736/C	APL_Trader IEXL	WEST WEST	TamilNadu TamilNadu	JPL-Stg-I DBPower	ER ER	2.54 0.39
SRLDC/2018/28747/C	IEXL	WEST	TamilNadu	DBPower	ER	0.39
SRLDC/2018/28749/C	IEXL	WEST	TamilNadu	DBPower	ER	0.04
SRLDC/2018/28698/C	IEXL	WEST	Telangana	DBPower	ER	0.20
S28635C	DVC	WestBengal	AndhraPradesh	TATASTEEL	ER	0.02
SRLDC/2018/28547/C	MITTAL	WestBengal	AndhraPradesh	CESC	ER	0.53
SRLDC/2018/28548/C	MITTAL	WestBengal	AndhraPradesh	CESC	ER	0.31
SRLDC/2018/28552/C	IEXL	WestBengal	AndhraPradesh AndhraPradesh	WB_Beneficiary	ER	0.70 0.26
SRLDC/2018/28556/C SRLDC/2018/28558/C	MITTAL IEXL	WestBengal WestBengal	AndhraPradesh AndhraPradesh	CESC WB Beneficiary	ER ER	0.26 1.80
SRLDC/2018/28558/C SRLDC/2018/28559/C	MITTAL	WestBengal	AndhraPradesh	CESC CESC	ER	0.75
SRLDC/2018/28561/C	IEXL	WestBengal	AndhraPradesh	CESC	ER	0.75
SRLDC/2018/28562/C	IEXL	WestBengal	AndhraPradesh	WB_Beneficiary	ER	1.75
SRLDC/2018/28669/C	MITTAL	WestBengal	AndhraPradesh	CESC	ER	0.38
SRLDC/2018/28671/C	MITTAL	WestBengal	AndhraPradesh	CESC	ER	0.13
SRLDC/2018/28673/C	MITTAL	WestBengal	AndhraPradesh	CESC	ER	0.70
SRLDC/2018/28676/C	MITTAL	WestBengal	AndhraPradesh	CESC	ER	0.39
SRLDC/2018/28684/C	MITTAL	WestBengal	AndhraPradesh	CESC	ER	0.18
SRLDC/2018/28685/C SRLDC/SD/71	MITTAL MITTAL	WestBengal WestBengal	AndhraPradesh AndhraPradesh	CESC	ER ER	1.52 0.00
SRLDC/2018/28662/C	IEXL	WestBengal	Telangana	WB Beneficiary	ER	0.20
SRLDC/2018/28668/C	PXIL	WestBengal	Telangana	WB_Beneficiary	ER	1.00
SRLDC/2018/28680/C	IEXL	WestBengal	Telangana	CESC	ER	0.15
SRLDC/2018/28696/C	IEXL	WestBengal	Telangana	CESC	ER	0.20
SRLDC/2018/28704/C	IEXL	WestBengal	Telangana	WB_Beneficiary	ER	0.18
W1262F	MPPLTrader	AndhraPradesh	Chattisgarh	APPCC	SR	28.56
WRLDC/DA/1273	MPPLTrader	AndhraPradesh	Chattisgarh	APPCC	SR	1.06
WRLDC/DA/1283	MPPLTrader	AndhraPradesh	Chattisgarh	APPCC	SR	1.06
WRLDC/FCFS/1262	MPPLTrader	AndhraPradesh	Chattisgarh	APPCC	SR	1.06
SRLDC/2018/28511/F SRLDC/2018/28512/F	ITCLTDWIND ITCLTDWIND	AndhraPradesh AndhraPradesh	Karnataka Karnataka	ITCWIND ITCWIND	SR SR	1.10 1.19
W1255F	NVVN	AndhraPradesh	Maharashtra	APPCC	SR	5.85
E16832A	ARPPCL	AndhraPradesh	Odisha	APPCC	SR	29.38
E17158A	GMRETLTrader	AndhraPradesh	Odisha	APPCC	SR	30.24
SRLDC/2018/28716/C	MANIKARAN	AndhraPradesh	TamilNadu	APPCC	SR	6.40
SRLDC/2018/28725/C	MANIKARAN	AndhraPradesh	TamilNadu	APPCC	SR	6.40
SRLDC/2018/28114/A	ITCLTDWIND	AndhraPradesh	Telangana	ITCWIND	SR	0.55
SRLDC/2018/28115/A SRLDC/2018/28521/F	ITCLTDWIND SAGARCEMNT	AndhraPradesh AndhraPradesh	Telangana Telangana	sagcemR AP	SR SR	5.29 7.16
SRLDC/2018/28587/F	MARTIISPAT	AndhraPradesh	Telangana	MARTIISPAT	SR	2.20
ERLDC/2018/17266/C	MPPLTrader	AndhraPradesh	WestBengal	APPCC	SR	0.51
ERLDC/2018/17269/D	MPPLTrader	AndhraPradesh	WestBengal	APPCC	SR	0.64
ERLDC/2018/17292/D	MPPLTrader	AndhraPradesh	WestBengal	APPCC	SR	0.56
ERLDC/2018/17309/D1	MPPLTrader	AndhraPradesh	WestBengal	APPCC	SR	0.23
W0300618G	GOA_Beneficiary	Goa	Goa	GOA-SR	SR	0.24
SRLDC/2018/28544/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR DALCEMKAR	SR	0.05
SRLDC/2018/28554/C SRLDC/2018/28563/C	ARPPCPL ARPPCPL	Karnataka Karnataka	AndhraPradesh AndhraPradesh	DALCEMKAR	SR SR	0.12
SRLDC/2018/28568/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.07
SRLDC/2018/28576/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.08
SRLDC/2018/28580/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.06
SRLDC/2018/28590/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.09
SRLDC/2018/28594/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.05
SRLDC/2018/28605/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.06
SRLDC/2018/28608/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.11
SRLDC/2018/28610/C SRLDC/2018/28613/C	ARPPCPL ARPPCPL	Karnataka Karnataka	AndhraPradesh AndhraPradesh	DALCEMKAR DALCEMKAR	SR SR	0.07
SRLDC/2018/28618/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.19
SRLDC/2018/28623/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.17
SRLDC/2018/28627/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.10
SRLDC/2018/28629/C	IEXL	Karnataka	AndhraPradesh	JSWEL	SR	0.20
SRLDC/2018/28638/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.10
SRLDC/2018/28642/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.22
SRLDC/2018/28644/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.25
SRLDC/2018/28654/C	ARPPCPL	Karnataka	AndhraPradesh AndhraPradesh	DALCEMKAR	SR SP	0.23
SRLDC/2018/28657/C SRLDC/2018/28659/C	2018/28657/C ARPPCPL Karnataka		AndhraPradesh AndhraPradesh	DALCEMKAR JSWEL	SR SR	0.19 1.06
SRLDC/2018/28660/C			AndhraPradesh	UDUPIPOWER	SR	0.12
SRLDC/2018/28670/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.12
SRLDC/2018/28683/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.07
SRLDC/2018/28687/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.06
SRLDC/2018/28688/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.07
SRLDC/2018/28694/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.08

Application No.	· ·		To_entity	Periphery	through	Energy (MU)
SRLDC/2018/28699/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.05
SRLDC/2018/28710/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.05
SRLDC/2018/28714/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.05
SRLDC/2018/28723/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.07
SRLDC/2018/28742/C	ARPPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.06
E17468C	IEXL_Trader	Karnataka	Bihar	PCKL	SR	0.40
ERLDC/2018/17482/C	IEXL_Trader	Karnataka	Bihar	KPTCL	SR	0.18
W1348C	IEX_Trader	Karnataka	Goa	UDUPI_SR	SR	0.04
W1350C	IEX_Trader	Karnataka	Goa	JSWEL	SR	0.11
WRLDC/SD/1448	IEX_Trader	Karnataka	Goa	UDUPI_SR	SR	0.08
ERLDC/2018/17449/C	IEXL	Karnataka	Jharkhand	JSWEL	SR	1.40
ERLDC/2018/17450/C	IEXL	Karnataka	Jharkhand	KPTCL	SR	0.10
ERLDC/2018/17289/C	IEXL	Karnataka	Odisha	UDUPIPOWER	SR	0.37
ERLDC/2018/17291/C	IEXL	Karnataka	Odisha	JSWEL	SR	0.23
ERLDC/2018/17298/C	IEXL	Karnataka	Odisha	UDUPIPOWER	SR	0.11
ERLDC/2018/17302/C	IEXL	Karnataka	Odisha	JSWEL	SR	0.37
SRLDC/2018/28707/C	IEXL	Karnataka	TamilNadu	UDUPIPOWER	SR	0.39

Application No.	Trader	From_entity	To_entity	Periphery	through	Energy (MU)
SRLDC/2018/28708/C	IEXL	Karnataka	TamilNadu	PCKL	SR	0.10
SRLDC/2018/28722/C SRLDC/2018/28739/C	IEXL IEXL	Karnataka Karnataka	TamilNadu TamilNadu	PCKL PCKL	SR SR	0.21 2.20
SRLDC/2018/28739/C SRLDC/2018/28744/C	IEXL	Karnataka	TamilNadu	PCKL	SR	0.20
SRLDC/2018/28748/C	IEXL	Karnataka	TamilNadu	UDUPIPOWER	SR	0.09
SRLDC/2018/28750/C	IEXL	Karnataka	TamilNadu	JSWEL	SR	0.70
SRLDC/2018/28626/C	IEXL	Karnataka	Telangana	JSWEL	SR	0.25
SRLDC/2018/28666/C	IEXL	Karnataka	Telangana	UDUPIPOWER	SR	0.04
SRLDC/2018/28667/C E17379C	IEXL IEXL Trader	Karnataka Karnataka	Telangana	JSWEL JSWEL	SR SR	0.26
ERLDC/2018/17347/C	IEXL_ITAGEI	Karnataka	WestBengal WestBengal	UDUPIPOWER	SR	0.20
ERLDC/2018/17349/C	IEXL	Karnataka	WestBengal	JSWEL	SR	0.15
ERLDC/2018/17354/C	IEX_Trader	Karnataka	WestBengal	UDUPI_SR	SR	0.18
ERLDC/2018/17416/C	IEXL	Karnataka	WestBengal	UDUPI_SR	SR	0.13
E16563A	KSEB	Kerala	Bihar	KSEB	SR	7.50
SRLDC/2018/28678/C	IEXL	Kerala	TamilNadu	KSEB	SR	0.45
SRLDC/2018/28658/C E17191F	PXIL NVVN	Kerala SOUTH	Telangana Bihar	KSEB SGPLNLR	SR SR	1.00 48.80
E17402F	NVVN	SOUTH	Bihar	SGPLNLR	SR	24.79
SRLDC/2018/28545/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.22
SRLDC/2018/28555/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.23
SRLDC/2018/28565/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.23
SRLDC/2018/28569/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.23
SRLDC/2018/28578/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.16
SRLDC/2018/28584/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.09
SRLDC/2018/28589/C SRLDC/2018/28595/C	MANIKARAN MANIKARAN	TamilNadu TamilNadu	AndhraPradesh AndhraPradesh	DALCEMTN DALCEMTN	SR SR	0.08
SRLDC/2018/28595/C SRLDC/2018/28606/C	MANIKARAN	TamiiNadu	AndhraPradesh	DALCEMIN	SR SR	0.08
SRLDC/2018/28609/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.14
SRLDC/2018/28611/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.08
SRLDC/2018/28614/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.12
SRLDC/2018/28617/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.07
SRLDC/2018/28622/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.13
SRLDC/2018/28631/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.07
SRLDC/2018/28639/C SRLDC/2018/28643/C	MANIKARAN MANIKARAN	TamilNadu TamilNadu	AndhraPradesh AndhraPradesh	DALCEMTN DALCEMTN	SR SR	0.06
SRLDC/2018/28645/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMIN	SR	0.09
SRLDC/2018/28655/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.10
SRLDC/2018/28656/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.18
SRLDC/2018/28672/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.20
SRLDC/2018/28691/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.18
SRLDC/2018/28695/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.21
SRLDC/2018/28700/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.23
SRLDC/2018/28711/C SRLDC/2018/28715/C	MANIKARAN MANIKARAN	TamilNadu TamilNadu	AndhraPradesh AndhraPradesh	DALCEMTN DALCEMTN	SR SR	0.23
SRLDC/2018/28724/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.23
SRLDC/2018/28741/C	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.12
W1345C	NVVN	TamilNadu	Chattisgarh	TANGEDCO	SR	4.80
W1354D	NVVNL	TamilNadu	Chattisgarh	TANGEDCO	SR	4.35
W1371D	NVVNL	TamilNadu	Chattisgarh	TANGEDCO	SR	4.80
WRLDC/DA/1338	NVVNL	TamilNadu	Chattisgarh	TANGEDCO	SR	4.80
WRLDC/DA/1375 WRLDC/DA/1391	NVVNL NVVNL	TamilNadu TamilNadu	Chattisgarh Chattisgarh	TANGEDCO TANGEDCO	SR SR	3.95 3.60
WRLDC/DA/1391 WRLDC/DA/1401	NVVNL	TamilNadu	Chattisgarh	TANGEDCO	SR	3.60
WRLDC/DA/1410	NVVN	TamilNadu	Chattisgarh	TANGEDCO	SR	2.60
WRLDC/SD/1331	NVVNL	TamilNadu	Chattisgarh	TANGEDCO	SR	2.40
WRLDC/SD/1363	NVVNL	TamilNadu	Chattisgarh	TANGEDCO	SR	2.40
WRLDC/SD/1386	NVVNL	TamilNadu	Chattisgarh	TANGEDCO	SR	4.35
ERLDC/2018/17276/C	IEXL	TamilNadu	Jharkhand	TANGEDCO	SR SR	0.21
SRLDC/2018/28574/C SRLDC/2018/28583/C	IEXL IEXL	TamilNadu TamilNadu	Telangana Telangana	TANGEDCO TANGEDCO	SR	0.90
E16575A	MPPLTrader	TamilNadu	WestBengal	TANGEDCO	SR	49.25
E16833A	ARPPCL	TamilNadu	WestBengal	TANGEDCO	SR	5.95
ERLDC/2018/17261/C	IEXL	TamilNadu	WestBengal	TNEB	SR	0.4
ERLDC/2018/17281/C	IEXL	TamilNadu	WestBengal	TANGEDCO	SR	0.3
SRLDC/2018/28513/F	SITAPURLTD	Telangana	AndhraPradesh	SITAPURPOW	SR	15.2018
SRLDC/2018/28520/F	MYHOME	Telangana	AndhraPradesh	MYHOMEIND	SR	3.36
SRLDC/2018/28523/F SRLDC/2018/28524/F	PENNACPP PENNACPP	Telangana	AndhraPradesh AndhraPradesh	PENNACEM PENNACEM	SR SR	1.24 1.6436
SRLDC/2018/28537/F	MYHOME	Telangana Telangana	AndhraPradesh	MYHOMEIND	SR	1.01808
SRLDC/2018/28599/F	PENNACPP	Telangana	AndhraPradesh	PENNACEM	SR	2.192
SRLDC/2018/28600/F	PENNACPP	Telangana	AndhraPradesh	PENNACEM	SR	1.416
SRLDC/2018/28601/F	MYHOME	Telangana	AndhraPradesh	MYHOMEIND	SR	3.84
SRLDC/2018/28602/F	MYHOME	Telangana	AndhraPradesh	MYHOMEIND	SR	1.16544
SRLDC/2018/28649/F	MYHOME	Telangana	AndhraPradesh	MYHOMEIND	SR	0.93792
SRLDC/2018/28651/F SRLDC/2018/28652/F	MYHOME PENNACPP	Telangana	AndhraPradesh AndhraPradesh	MYHOMEIND PENNACEM	SR SR	3.84 2.064
SRLDC/2018/28652/F SRLDC/2018/28653/F	PENNACPP	Telangana Telangana	AndhraPradesh	PENNACEM	SR SR	1.628
WRLDC/SD/1278	IEXL	Telangana	Goa	TSSPDCL	SR	0.21
WRLDC/SD/1278	IEXL	Telangana	Gujarat	TSSPDCL	SR	0.25
W110618C	IEXL	Telangana	Maharashtra	TSSPDCL	SR	0
WRLDC/SD/1281	IEXL	Telangana	Maharashtra	TSSPDCL	SR	0.12
WRLDC/SD/1324	IEX_Trader	Telangana	Maharashtra	TSSPDCL	SR	0.6
SRLDC/2018/28522/F SRLDC/2018/28603/F	MYHOME	Telangana	TamilNadu	MYHOMEIND	SR	0.2776
	MYHOME	Telangana	TamilNadu	MYHOMEIND MYHOMEIND	SR	0.1588 0.6102
	MAHOME	Tolongono				
SRLDC/2018/28650/F E17222C	MYHOME IEXL	Telangana Telangana	TamilNadu WestBengal	TSSPDCL	SR SR	0.0102

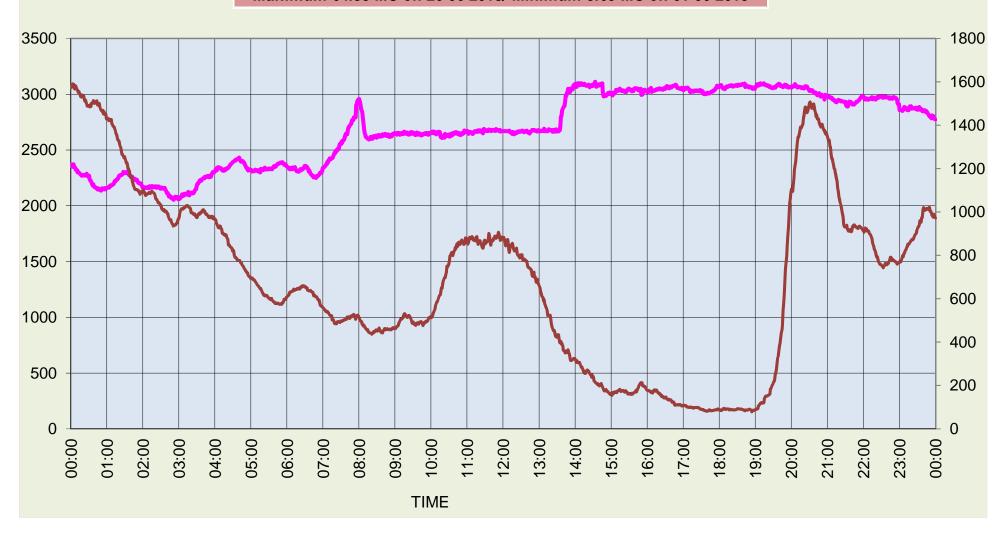
Application No.	Trader	From_entity	To_entity	Periphery	through	Energy (MU)
ERLDC/2018/17356/C	IEXL	Telangana	WestBengal	TSSPDCL	SR	0.45
	IEXL	Telangana	WestBengal	TSSPDCL	SR	0.05
ERLDC/2018/17444/C N46800AW	PXIL GMRETLTrader	Telangana AndhraPradesh	WestBengal Delhi	TSSPDCL APPCC	SR WR	2.1264075
N46807AW	GMRETLTrader	AndhraPradesh	Delhi	APPCC	WR	0.3578725
	GMRETLTrader	AndhraPradesh	Delhi	APPCC	WR	43.0662675
	GMRETLTrader PTC	AndhraPradesh	Delhi Delhi	APPCC APPCC	WR WR	5.5 4.64125
NRLDC/NR/47261/A	GMRETLTrader	AndhraPradesh AndhraPradesh	Delhi	APPCC	WR	0.25
NRLDC/NR47261/A	GMRETLTrader	AndhraPradesh	Delhi	APPCC	WR	1.75
	GMRETLTrader	AndhraPradesh	Haryana	APPCC	WR	82.8
	MPPLTrader MITTAL	AndhraPradesh AndhraPradesh	Haryana Haryana	APPCC APPCC	WR WR	0.3
	MPPLTrader	AndhraPradesh	Haryana	APPCC	WR	0.4
,	MITTAL	AndhraPradesh	Haryana	APDISCOM	WR	0.872325
NRLDC/NR48447/D	MPPLTrader	AndhraPradesh	Haryana	APPCC	WR	0.3
NRLDC/NR48269/S	MPPLTrader	AndhraPradesh	HimachalPradesh	APDISCOM	WR	0.2
N46797AW	ARPPCL	AndhraPradesh	Punjab	APPCC	WR	3.45614
	MPPLTrader	AndhraPradesh	Punjab	APPCC	WR	2.417605
	MPPLTrader	AndhraPradesh	Punjab	APPCC	WR	0.90855
N47265AW 48423DA	ARPPCL ITCLS	AndhraPradesh AndhraPradesh	Punjab UttarPradesh	APPCC ITCWIND	WR WR	1.29895 0.024
	ITCLTDWIND	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.024
N48134D	ITCLTDWIND	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.024
N48153D	ITCLTDWIND	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.024
N48169D N48239D	ITCLTDWIND ITCLS	AndhraPradesh AndhraPradesh	UttarPradesh UttarPradesh	ITCWIND ITCWIND	WR WR	0.0239275 0.024
	ITCLS	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.024
	ITCLS	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.024
	ITCLS	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.024
N48376D	ITCLS	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.024
	ITCLS ITCLS	AndhraPradesh AndhraPradesh	UttarPradesh UttarPradesh	ITCWIND ITCWIND	WR WR	0.024 0.024
N48650D	ITCLS	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.024
NRLDC/NR48188/D	ITCLTDWIND	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.0239475
NRLDC/NR48209/D	ITCLTDWIND	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.0228175
	ITCLS ITCLS	AndhraPradesh	UttarPradesh	ITCWIND ITCWIND	WR WR	0.024 0.024
NRLDC/NR48543/D NRLDC/NR48572/D	ITCLS	AndhraPradesh AndhraPradesh	UttarPradesh UttarPradesh	ITCWIND	WR	0.024
	ITCLS	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.024
NRLDC/NR48622/D	ITCLS	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.024
	ITCLS	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.024
NRLDC/NR48698/D NRLDC/NR48725/D	ITCLS ITCLS	AndhraPradesh AndhraPradesh	UttarPradesh UttarPradesh	ITCWIND ITCWIND	WR WR	0.024 0.024
	ITCLS	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.024
	ITCLS	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.024
	ITCLS	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.02387
NRLDC/NR48841/D NRLDC/NR48880/D	ITCLS ITCLS	AndhraPradesh AndhraPradesh	UttarPradesh UttarPradesh	ITCWIND ITCWIND	WR WR	0.0237625 0.010365
	ITCLS	AndhraPradesh	UttarPradesh	ITCWIND	WR	0.0238675
	IEXL	Karnataka	HimachalPradesh	JSWEL	WR	0.4
	NPCL(UP)	Karnataka	UttarPradesh	UDUPIPOWER	WR	0.16
	NPCL(UP) GMRETLTrader	Karnataka Kerala	UttarPradesh Haryana	UDUPIPOWER KSEB	WR WR	17.09005
	GMRETLTrader	Kerala	Haryana	KSEB	WR	0.13241
	GMRETLTrader	Kerala	Haryana	KSEB	WR	0.1158125
	GMRETLTrader	Kerala	Haryana	KSEB	WR	0.004195
	MITTAL MITTAL	MP MP	AndhraPradesh AndhraPradesh	MPPMCL MPPMCL	WR WR	1.1
	MITTAL	MP	AndhraPradesh	MPPMCL	WR	2.4 4.8
SRLDC/2018/28575/D	MITTAL	MP	AndhraPradesh	MPPMCL	WR	4.8
	MITTAL	MP	AndhraPradesh	MPPMCL	WR	4.8
	MITTAL MITTAL	MP MP	AndhraPradesh AndhraPradesh	MPPMCL MPPMCL	WR WR	1.8
	MANIKARAN	SOUTH	UttarPradesh	SGPLNLR	WR	21.05614
	MANIKARAN	SOUTH	UttarPradesh	SEIL	WR	6.7542575
	MANIKARAN	SOUTH	UttarPradesh	SGPLNLR	WR	4.15146
	MANIKARAN	SOUTH	UttarPradesh	SEIL	WR	1.4649
	ITCLS ITCLS	SOUTH SOUTH	UttarPradesh UttarPradesh	ITCLTDWIND ITCLTDWIND	WR WR	0.024 0.024
N46805AW	ARPPCL	TamilNadu	Delhi	TNEB	WR	0.357365
	ARPPCL	TamilNadu	Delhi	TNEB	WR	1.12487
N47278AW	MANIKARAN	TamilNadu	Haryana	TNEB	WR	24.3672875
	MANIKARAN	TamilNadu TamilNadu	Haryana Haryana	TNEB TNEB	WR WR	0.34969 0.34969
N48492D	ΙΜΔΝΙΚΔΡΛΝΙ	Frammadu	•	TNEB	WR	0.34969
N48492D N48519D	MANIKARAN MANIKARAN	TamilNadu	Haryana	IINLD	VVIN	
N48492D N48519D NRLDC/NR48542/D			Haryana Haryana	TNEB	WR	0.37508
N48492D N48519D NRLDC/NR48542/D NRLDC/NR48655/S NRLDC/NR48692/D	MANIKARAN MANIKARAN MANIKARAN	TamilNadu TamilNadu TamilNadu	Haryana Haryana	TNEB TNEB	WR WR	0.37508
N48492D N48519D NRLDC/NR48542/D NRLDC/NR48655/S NRLDC/NR48692/D NRLDC/NR48730/D	MANIKARAN MANIKARAN MANIKARAN MANIKARAN	TamilNadu TamilNadu TamilNadu TamilNadu	Haryana Haryana Haryana	TNEB TNEB TNEB	WR WR WR	0.37508 0.37508
N48492D N48519D NRLDC/NR48542/D NRLDC/NR48655/S NRLDC/NR48692/D NRLDC/NR48730/D NRLDC/NR48754/D	MANIKARAN MANIKARAN MANIKARAN MANIKARAN MANIKARAN	TamilNadu TamilNadu TamilNadu TamilNadu TamilNadu TamilNadu	Haryana Haryana Haryana Haryana	TNEB TNEB TNEB TNEB	WR WR WR WR	0.37508 0.37508 0.37508
N48492D N48519D NRLDC/NR48542/D NRLDC/NR48655/S NRLDC/NR48692/D NRLDC/NR48730/D NRLDC/NR48754/D NRLDC/NR48768/D	MANIKARAN MANIKARAN MANIKARAN MANIKARAN	TamilNadu TamilNadu TamilNadu TamilNadu	Haryana Haryana Haryana	TNEB TNEB TNEB	WR WR WR	0.37508 0.37508
N48492D N48519D NRLDC/NR48542/D NRLDC/NR48655/S NRLDC/NR48692/D NRLDC/NR48730/D NRLDC/NR48754/D NRLDC/NR48754/D NRLDC/NR48758/D NRLDC/NR48799/D NRLDC/NR48835/D	MANIKARAN MANIKARAN MANIKARAN MANIKARAN MANIKARAN MANIKARAN MANIKARAN	TamilNadu TamilNadu TamilNadu TamilNadu TamilNadu TamilNadu TamilNadu	Haryana Haryana Haryana Haryana Haryana	TNEB TNEB TNEB TNEB TNEB	WR WR WR WR WR	0.37508 0.37508 0.37508 0.35908
N48492D N48519D NRLDC/NR48542/D NRLDC/NR48655/S NRLDC/NR48692/D NRLDC/NR48730/D NRLDC/NR48754/D NRLDC/NR48754/D NRLDC/NR48756/D NRLDC/NR48835/D NRLDC/NR48835/D NRLDC/NR48876/D	MANIKARAN MANIKARAN MANIKARAN MANIKARAN MANIKARAN MANIKARAN MANIKARAN	TamilNadu TamilNadu TamilNadu TamilNadu TamilNadu TamilNadu TamilNadu	Haryana Haryana Haryana Haryana Haryana Haryana	TNEB TNEB TNEB TNEB TNEB TNEB	WR WR WR WR WR WR	0.37508 0.37508 0.37508 0.35908 0.35908

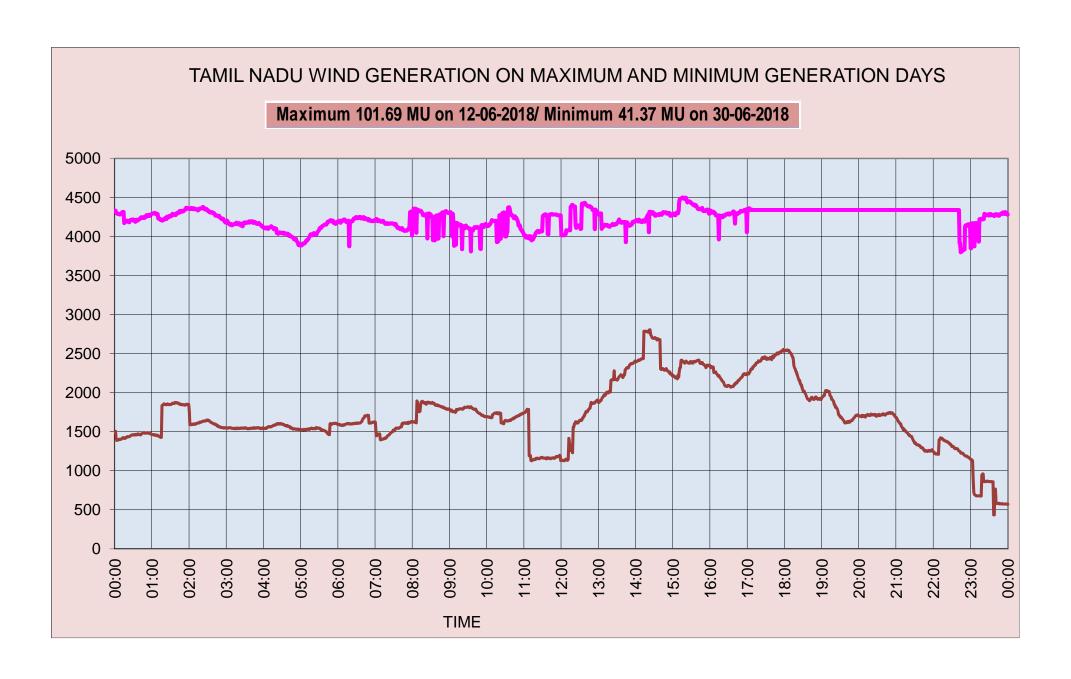
Application No.	Trader	From_entity	To_entity	Periphery	through	Energy (MU)
N48383F	NVVN	TamilNadu	HimachalPradesh	TNEB	WR	57.2
N46804AW	ARPPCL	TamilNadu	Punjab	TNEB	WR	3.118195
N47266AW	ARPPCL	TamilNadu	Punjab	TNEB	WR	0.6513
N48651D	APPL_Trader	TamilNadu	Punjab	TNEB	WR	0
NRLDC/NR48619/D	APPL_Trader	TamilNadu	Punjab	TNEB	WR	0.9
NRLDC/NR48651/D	APPL_Trader	TamilNadu	Punjab	TNEB	WR	1.3
NRLDC/NR48797/D	APPL_Trader	TamilNadu	Punjab	TNEB	WR	1.087115
N48114C	IEXL	Telangana	HimachalPradesh	TSSPDCL	WR	0.4
SRLDC/2018/28709/D	MANIKARAN	WEST	TamilNadu	MBPower	WR	4.66272

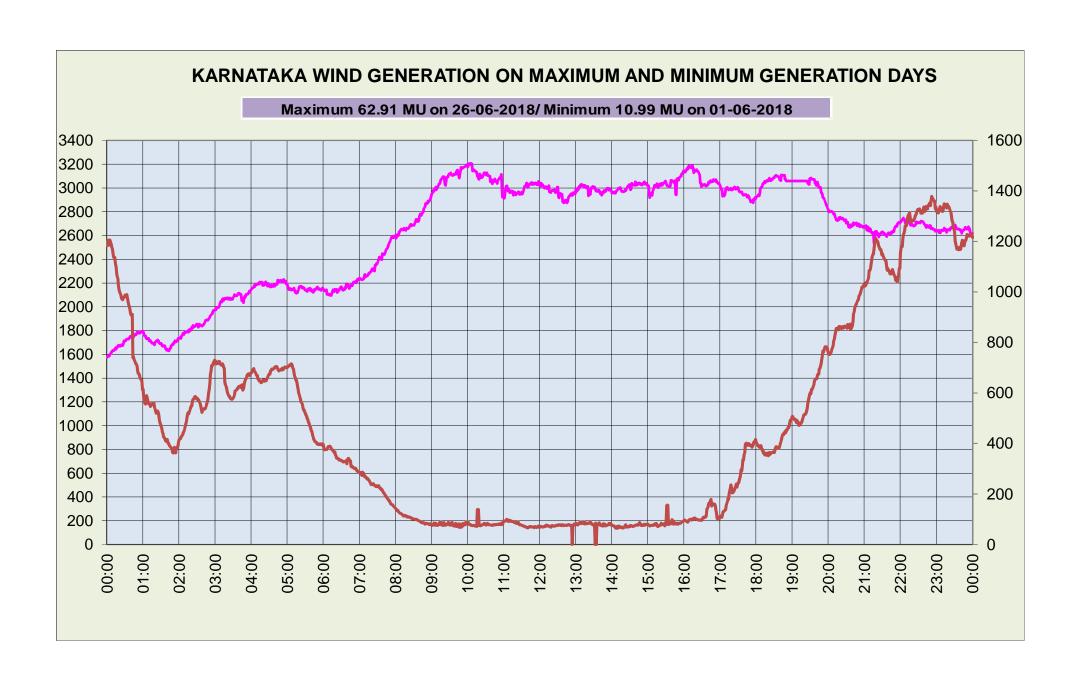


AP WIND GENERATION ON MAXIMUM AND MINIMUM GENERATION DAYS

Maximum 64.58 MU on 26-06-2018/ Minimum 5.69 MU on 01-06-2018







NET DRAWAL SCHEDULE AND ACTUAL DRAWAL FOR THE MONTH OF June-2018

	ANDHI	RA PRADESH	TELAN	IGANA	KARN	ATAKA	KEF	RALA	TAMI	LNADU	PON	IDICHERRY
	Net			Act.	Net	Act.	Net	Act.	Net	Act.	Net	
DATE	Schd	Act. Drawal	Net Schd	Drawal	Schd	Drawal	Schd	Drawal	Schd	Drawal	Schd	Act. Drawal
01-Jun-18	61.45	64.31	45.73	47.76	44.74	45.56	45.52	46.82	128.12	127.97	8.57	7.16
02-Jun-18	59.56	57.05	52.48	50.47	50.29	49.59	48.21	49.29	123.88	124.34	8.41	6.82
03-Jun-18	47.22	48.10	35.64	34.23	43.85	38.38	51.13	51.62	107.23	106.39	7.70	8.05
04-Jun-18	44.16	44.09	60.80	59.99	46.54	46.67	51.77	52.50	111.67	114.57	8.19	8.27
05-Jun-18	48.16	48.71	71.49	72.49	53.60	52.56	50.32	50.91	119.61	119.62	8.21	8.22
06-Jun-18	38.68	38.06	78.42	78.12	49.26	48.54	50.58	50.89	105.91	104.65	8.33	7.63
07-Jun-18	32.22	32.56	61.36	59.32	53.65	52.09	53.26	53.58	94.65	93.24	8.04	8.14
08-Jun-18	23.47	23.22	55.30	53.20	48.85	45.77	50.29	50.40	94.98	93.26	8.21	7.86
09-Jun-18	19.89	20.38	48.18	48.13	41.48	33.74	40.95	40.84	95.46	95.50	8.23	8.07
10-Jun-18	17.48	17.11	54.13	49.35	40.11	32.21	37.66	37.41	91.15	88.00	7.50	8.06
11-Jun-18	14.83	13.90	50.74	50.06	36.76	30.45	42.14	43.37	101.47	102.00	8.28	8.28
12-Jun-18	16.09	17.60	46.03	46.35	41.95	36.20	40.97	42.50	95.24	94.50	8.58	8.44
13-Jun-18	23.72	25.32	55.46	55.87	50.97	49.04	43.53	44.41	100.39	101.92	8.25	7.74
14-Jun-18	41.32	43.87	62.83	63.82	50.82	51.04	44.34	45.15	114.42	117.53	8.35	8.33
15-Jun-18	44.41	47.63	61.42	61.01	54.12	54.67	42.45	42.83	116.13	116.52	8.07	8.25
16-Jun-18	33.88	36.16	57.98	57.21	54.09	53.99	43.11	43.73	112.16	113.30	8.20	8.27
17-Jun-18	34.41	36.97	56.10	57.11	52.04	47.49	38.26	38.98	95.94	95.69	7.55	8.20
18-Jun-18	24.68	26.10	60.15	60.67	49.15	46.36	39.69	40.27	101.15	102.89	8.03	8.43
19-Jun-18	26.61	26.71	62.75	64.45	51.97	52.97	42.92	43.02	100.81	100.94	8.31	8.35
20-Jun-18	31.78	35.41	67.70	69.23	53.93	55.52	40.22	40.42	100.83	100.91	8.15	7.66
21-Jun-18	36.20	36.46	71.20	71.21	51.24	50.48	37.40	37.68	99.02	100.93	8.11	8.08
22-Jun-18	26.49	28.18	67.05	66.45	54.82	55.37	37.86	38.35	110.82	112.25	7.93	8.07
23-Jun-18	32.09	32.66	51.00	51.88	53.44	53.15	38.47	39.36	116.79	119.29	7.84	8.29
24-Jun-18	22.05	22.17	60.10	60.10	47.89	41.29	31.62	32.34	111.46	113.03	7.61	8.34
25-Jun-18	16.42	17.35	56.94	57.77	45.82	43.55	38.08	38.97	115.40	117.54	7.95	8.14
26-Jun-18	10.04	10.75	61.50	61.88	43.44	40.82	39.08	39.81	116.40	117.68	8.17	8.11
27-Jun-18	11.31	12.15	62.93	62.58	46.26	46.34	42.40	43.08	109.72	108.80	7.84	7.62
28-Jun-18	7.91	11.87	59.23	60.70	57.15	60.71	40.13	40.87	110.92	114.12	7.57	8.15
29-Jun-18	27.59	33.97	66.75	68.01	64.81	65.35	41.15	41.46	124.41	127.24	7.72	8.35
30-Jun-18	36.88	37.83	73.90	72.84	62.91	64.64	41.17	41.45	130.52	135.71	6.92	7.85
TOTAL	911.00	946.66	1775.29	1772.26	1495.95	1444.55	1284.68	1302.29	3256.66	3280.32	240.82	241.23

MAXIMUM DEMAND FOR THE MONTH OF June-2018											
DATE	ANDHRA	TELANGANA	KARNATAKA	KERALA	TAMILNADU	PONDY	S.R				
	DEMAND	DEMAND	DEMAND	DEMAND	DEMAND	DEMAND	DEMAND				
01-Jun-18	8618	7206	8120	3602	14438	381	41971				
02-Jun-18	7560	6740	7581	3459	13742	381	39241				
03-Jun-18	7502	6301	6841	3072	11937	347	35853				
04-Jun-18	8191	6947	7967	3402	13890	382	41258				
05-Jun-18	8067	7026	7964	3440	14520	366	42000				
06-Jun-18	7564	8275	7641	3528	13706	363	40971				
07-Jun-18	7301	7304	7864	3277	14094	365	40499				
08-Jun-18	6824	7230	7516	3204	14281	365	40158				
09-Jun-18	6889	6671	7319	2651	14319	362	38418				
10-Jun-18	6650	5715	6534	3100	12556	347	35897				
11-Jun-18	6711	6990	7496	3389	15050	383	40301				
12-Jun-18	6743	6177	7810	3482	14506	389	40292				
13-Jun-18	7219	6871	7952	3265	14795	379	40484				
14-Jun-18	7940	6819	8015	3271	14609	380	39769				
15-Jun-18	8235	6992	7942	3094	14855	370	39829				
16-Jun-18	7750	6840	7691	3242	14420	360	38979				
17-Jun-18	7590	6613	7512	3098	13306	338	37773				
18-Jun-18	7835	6961	7942	3466	14800	382	41002				
19-Jun-18	8819	7411	8394	3254	14966	375	41991				
20-Jun-18	9188	7616	8383	3215	15183	384	42061				
21-Jun-18	8796	7363	8765	3324	15020	370	41342				
22-Jun-18	8233	7015	8991	3242	14669	361	41065				
23-Jun-18	8077	6698	8396	3308	15118	354	40016				
24-Jun-18	7838	6610	7841	3134	13608	335	37857				
25-Jun-18	7958	7152	8630	3220	14666	372	40690				
26-Jun-18	7965	7045	8399	3319	14604	378	41082				
27-Jun-18	7691	6878	8631	3207	14440	366	40451				
28-Jun-18	7286	6836	8884	3230	14247	355	41107				
29-Jun-18	7861	7133	8829	3299	14586	356	42658				
30-Jun-18	7600	7280	8521	3294	13868	364	40223				
AVG	8935	7542	8035	3535	15122	395	42148				
MAX	9188	8275	8991	3602	15183	389	42658				
MIN	6650	5715	6534	2651	11937	335	35853				

CONSUMTION FOR THE MONTH OF June-2018											
DATE	ANDHRA	TELANGANA	KARNATAKA	KERALA	TAMILNADU	PONDY	S.R				
	CONSMPT	CONSMPT	CONSMPT	CONSMPT	CONSMPT	CONSMPT	CONSMPT				
01-Jun-18	179.26	152.76	171.41	71.46	332.54	8.44	915.87				
02-Jun-18	162.58	143.45	157.42	70.76	312.78	8.22	855.21				
03-Jun-18	159.96	137.95	146.73	62.00	284.76	7.21	798.61				
04-Jun-18	165.90	142.75	155.99	65.73	299.64	7.79	837.80				
05-Jun-18	170.37	147.18	161.91	67.39	314.10	7.61	868.56				
06-Jun-18	162.63	148.60	161.85	69.30	314.04	7.92	864.34				
07-Jun-18	157.86	135.15	160.21	67.41	302.60	7.56	830.79				
08-Jun-18	154.14	136.81	156.63	61.86	305.56	7.84	822.84				
09-Jun-18	153.00	133.38	144.74	52.39	299.18	7.99	790.68				
10-Jun-18	149.29	123.95	136.50	53.06	282.77	7.35	752.92				
11-Jun-18	153.70	124.90	147.40	62.49	313.45	8.04	809.98				
12-Jun-18	153.29	126.77	151.10	66.77	322.78	8.19	828.90				
13-Jun-18	162.19	136.86	162.05	66.03	323.42	8.14	858.69				
14-Jun-18	172.23	146.72	166.16	64.10	322.45	8.16	879.82				
15-Jun-18	172.99	152.08	167.63	62.35	335.66	7.59	898.30				
16-Jun-18	172.92	147.62	168.77	64.90	318.23	8.03	880.47				
17-Jun-18	172.89	145.05	155.89	60.55	293.00	7.28	834.66				
18-Jun-18	176.48	148.57	164.55	66.50	316.05	7.85	880.00				
19-Jun-18	185.92	154.15	171.58	64.79	321.68	8.07	906.19				
20-Jun-18	188.20	160.91	178.62	63.85	325.40	7.86	924.84				
21-Jun-18	187.15	162.91	180.30	63.79	326.48	7.45	928.08				
22-Jun-18	180.83	152.52	180.95	63.70	334.42	7.70	920.12				
23-Jun-18	180.16	135.23	171.81	62.84	332.70	7.82	890.56				
24-Jun-18	175.72	138.63	163.37	59.50	307.33	7.49	852.04				
25-Jun-18	178.03	148.72	173.65	63.54	320.77	7.85	892.56				
26-Jun-18	179.27	151.54	174.57	66.90	325.52	7.91	905.71				
27-Jun-18	172.43	149.40	174.20	64.22	323.37	7.67	891.29				
28-Jun-18	163.82	143.30	179.24	63.27	323.10	7.37	880.10				
29-Jun-18	167.32	149.86	183.34	63.21	322.35	7.61	893.69				
30-Jun-18	165.43	155.05	180.17	64.69	308.17	6.67	880.18				
AVG	179.73	154.15	173.61	69.74	335.94	8.40	921.57				
MAX	188.20	162.91	183.34	71.46	335.66	8.44	928.08				
MIN	149.29	123.95	136.50	52.39	282.77	6.67	752.92				
TOTAL	5075.96	4332.77	4948.74	1919.35	9464.30	232.68	25973.80				



(एक भारत सरकार का उद्यम)

POWER SYSTEM OPERATION CORPORATION LIMITED

(A Govt. of India Enterprise)

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