# **Departmental Procedure**

(Based on ISO 9001:2008)

Doc. Number:

SRLDC/SO-I/D-03/SYSTEM

**OPERATION REPORT** 



Prepared By: Checked By Approved by: Issued by:

Chief Manager Sr.DGM (SO-I) GM (SO-I) MR (SRLDC)

(SO-I)

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# पावर सिस्टम ऑपरेशन कारपोरेशन लिमिटेड

(भारत सरकार का उद्यम)

# POWER SYSTEM OPERATION CORPORATION LIMITED

Sosoco Soco

CIN NO: U40105DL2009GOI188682

( A Government of India Enterprise)

दक्षिण क्षेत्रीय भार प्रेषण केन्द्र, 29, रेस कोर्स क्रास रोड, बेंगलूर 560 009.

दूरभाष : कार्यालय : 080-2225 0047, 2235 2850, 2225 4525, 2225 1169, 2225 5962 फैक्स : 080 2226 8725, 2225 9219

Southern Regional Load Despatch Centre, 29 Race Course Cross Road, Bangalore 560 009.

Tel: Off: 080-2225 0047, 2235 2850, 2225 4525, 2225 1169, 2225 5962, Fax: 080 2226 8725, 2225 9219 www.srldc.org / www. posoco.in

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दिनांक: 18 मार्च 2020

Ref:

SRLDC / SO- / Reports/ Monthly/2019-20 / D-03

Date: 18 March 2020

सेवा में / To.

As per list

विषय : दक्षिण क्षेत्रीय भार प्रेषण केन्द्र की फरवरी 2020 माह की प्रणाली प्रचालन रिपोर्ट । Sub: System Operation Report of SRLDC for the month of February 2020

महोदय / Sir.

आपको सूचित किया जाता है कि दक्षिण क्षेत्रीय भार प्रेषण केन्द्र की की फरवरी 2020 माह की प्रणाली प्रचालन रिपोर्ट वेब साइट www.srldc.org पर उपलब्ध है।

This is to inform you that System Operation Report of Southern Regional Load Despatch Centre for the month of **February 2020** is available in the website www.srldc.org.

आगे भी हर माह की प्रणाली प्रचालन रिपोर्ट इसी वेब साइट पर उपलब्ध रहेगी।

The system operation report of every month will be available in the same website in future also.

धन्यवाद सहित / With Regards

आपका विश्वस्त / Yours faithfully

(ए स्डबण्गा/ A. Subbanna)

वरिष्ठ उप महाप्रबंधक (प्र.से-I)/ Sr. DGM, SO

February 2020

# प्रणाली प्रचालन विवरण SYSTEM OPERATION REPORT

# **SOUTHERN REGION 2019-20**





SOUTHERN REGIONAL LOAD DESPATCH CENTRE
POWER SYSTEM OPERATION CORPORATION LTD
February 2020 BANGALORE

# **INDEX**

## **Table of Contents**

#### **A** SR Performance

- 1 IMPORTANT EVENTS
  - a) COMMISSIONING OF New GENERATING UNITS
  - b) COMMISSIONING OF New TRANSMISSION LINES
  - c) COMMISSIONING OF New SUB-STATIONS
- 2 FREQUENCY PROFILE
- 3 POWER SUPPLY POSITION

#### **B** DETAILED REPORTS

- 1 INSTALLED CAPACITY
- 2 SALIENT FEATURES OF SYSTEM CONDITION
- 3 PERFORMANCE OF CONSTITUENTS
- 4 RESERVOIR PARTICULARS
- 5 BRIEF DISCRIPTION OF DISTURBANCES
- 6 PROGRESS OF SHUNT CAPACITORS
- 7 FREQUENCY PROFILE CURVE
- 8 REGIONAL AVAILABILITY CURVE
- 9 REGIONAL and STATE GENERATION/LOAD CURVE FOR PEAK DEMAND DAY
- 10 REGIONAL and STATE GENERATION/LOAD CURVE FOR MINIMUM DEMAND DAY
- 11 LTA,MTOA and STOA ENERGY EXCHANGES
- 12 Net Drawal Schedules and Actual Drawals
- 13 MAXIMUM DEMAND OF SR STATES
- 14 CONSUMPTION OF SR STATES
- 15 State Wise Wind Generation Mu's

## 1) IMPORTANT EVENTS

a)CHARGING/COMMISSIONING OF NEW GENERATING	INITC

SL.NO.	STATE/ISGS	STATION NAME	UNIT	CAPACITY (MW)	ТҮРЕ	DATE
1	ISGS	NNTPP	2	500	LIGNITE	26-Feb-20

#### b)CHARGING/COMMISSIONING OF NEW TRANSMISSION LINES

SL.NO.	OWNER	LINE NAME & CKT NO.	KV	Length (CkM)	DATE	ĺ
1	POWERGRID	230kV Arasur (400/230KV Power Grid ss) - Thirupur(TN) Line-1	230		12-Feb-20	1

#### c)CHARGING/COMMISSIONING OF NEW ICTs

SL.NO.	SL.NO. CONSTITUENT STATION NAME IG		ICT- NUMBER	KV RATIO	CAPACITY (MVA)	DATE
1	TSTRANSCO	ICT-4 AT SUNDILLA	4	400/220	315	14-02-2020
2 TSTRANSCO ICT-1 AT TUKKAPUR			1	400/11	50	17-02-2020
3 TSTRANSCO ICT-2 AT TUKKAPUR		2	400/11	50	17-02-2020	
4	4 TSTRANSCO ICT-5 AT TUKKAPU 5 TSTRANSCO ICT-6 AT TUKKAPU		5	400/11	50	29-02-2020
5			6	400/11	50	29-02-2020
5 POWERGRID ICT-1 AT HVDC Pugalur		1	400/110/33	200	26-02-2020	
6	NNTPP	GT-2 AT NNTPP	2	400/21	600	26-02-2020

## d) CHARGING/COMMISSIONING OF NEW SUBSTATIONS

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

#### e)CHARGING/COMMISSIONING OF REACTORS/STATCOM

SL.NO.	OWNER	STATION/LINE NAME	REACTOR/FILTE R BANK	CAPACITY (MVAR)	DATE
1	APTRANSCO KRISHNAPATNAM		BUSREACTOR	80	20-02-2020

# 2) a) FREQUENCY PROFILE FOR THE MONTH [Hz]

	FREQUENCY (HZ)	DATE	FVI	DATE
MAXIMUM	50.33	21-Feb-20	0.07	03-Feb-20
MINIMUM	49.68	04-Feb-20	0.03	17-Feb-20
AVERAGE	50.01		0.04	

# 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
%	7.06	73.49	19.45

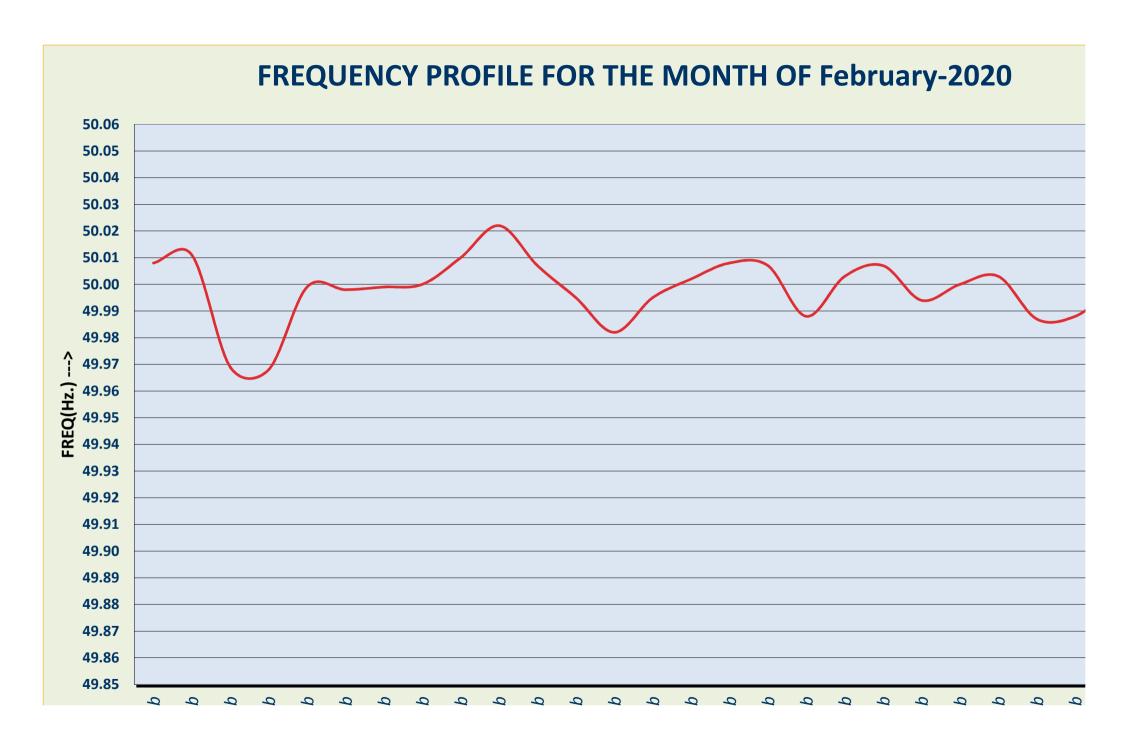
# 3) POWER SUPPLY POSITION FOR THE MONTH

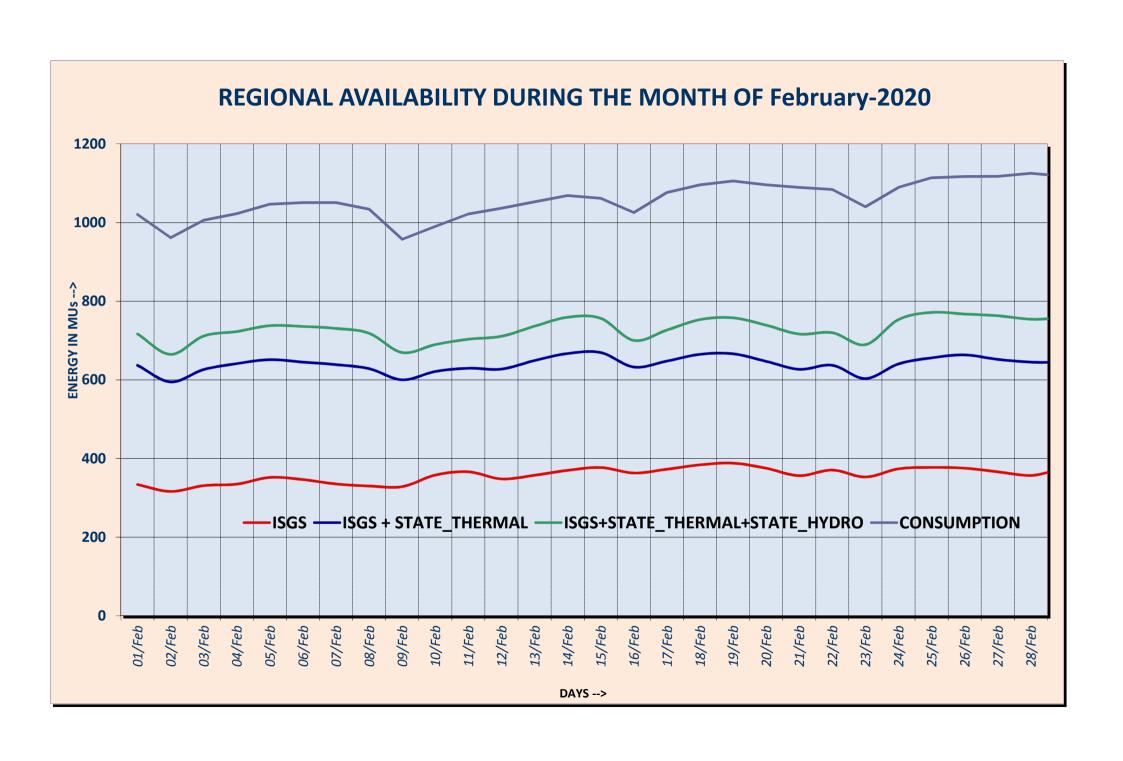
	AP	TG	KAR	KER	TN	PONDY	REGION
UNRESTRICTED PEAK DEMAND(MW)	9963	13184	13,001	3967	15128	390	53007
PEAK DEMAND MET (MW)	9954	13168	13001	3964	15128	390	52993
UNRESTRICTED ENERGY REQMT(MU)	5535	6757	6919	2191	9052	217	30672
ENERGY MET (MU)	5535	6759	6921	2192	9054	217	30678

# SR GRID SUMMARY FOR THE MONTH OF February-2020

	ANDHRA PRADESH	TELANGANA	KARNATAKA	KERALA	TAMIL NADU
(I) GENERATION DETAILS:(MU)					
HYDRO	342.29	178.97	1279.43	404.00	306.92
THERMAL	1841.07	2220.04	1309.46		2312.30
DIESEL	0.00	0.00	0.00	0.00	0.00
GAS	110.74				213.72
TOTAL	2294.10	2399.01	2588.89	404.00	2832.94
INDEPENDENT P.P *	433.85	160.13	478.11	7.54	615.93
INTER REGIONAL IMPORT(HVDC)			As per Annexure		
WIND MILL & SOLAR	803.04	584.48	1578.39	18.72	920.90
CAPTIVE PLANTS **	0.00	0.00	0.00	0.00	0.00
TOTAL DRAWALS INCL HVDC	2004.38	3615.01	2275.76	1761.77	4684.64
(II)ACTUAL CONSUMPTION (MU)	5535.37	6758.63	6921.15	2192.03	9054.41
(III) MAXIMUM DEMAND(MW)	9954	13168	13001	3964	15128
MAX DEMAND ON DATE	27-02-2020	28-02-2020	21-02-2020	27-02-2020	28-02-2020
MAX DEMAND AT TIME	10:00	07:52	10:00	19:00	17:30
FREQUENCY OF MAX DEMAND	49.97	50.03	50.1	49.98	50.05

REGIONAL MAXIMUM DEMAND:	MW	DATE	TIME	FREQUENCY
REGIONAL MAXIMOM DEMAND.	52993	28-Feb-2020	09:32:50	49.99





# **FREQUENCY PROFILE FOR February-2020**

	MAX	MIN	AVG	<49.9	49.9- 50.05	>50.05	FVI	STD_DEV
01-Feb-20	50.22	49.81	50.01	3.41	74.63	21.96	0.033	0.057
02-Feb-20	50.31	49.80	50.01	5.07	68.90	26.03	0.045	0.066
03-Feb-20	50.28	49.71	49.97	17.26	72.39	10.36	0.067	0.075
04-Feb-20	50.26	49.68	49.97	15.80	73.09	11.11	0.064	0.073
05-Feb-20	50.24	49.69	50.00	6.12	73.96	19.92	0.040	0.063
06-Feb-20	50.24	49.82	50.00	6.52	75.20	18.29	0.037	0.061
07-Feb-20	50.22	49.73	50.00	7.03	72.30	20.67	0.040	0.063
08-Feb-20	50.20	49.76	50.00	7.44	72.04	20.52	0.041	0.064
09-Feb-20	50.30	49.77	50.01	4.57	70.48	24.95	0.041	0.063
10-Feb-20	50.22	49.79	50.02	2.65	66.95	30.41	0.037	0.056
11-Feb-20	50.25	49.81	50.01	6.41	69.86	23.73	0.039	0.062
12-Feb-20	50.18	49.75	50.00	7.38	73.65	18.97	0.040	0.063
13-Feb-20	50.18	49.71	49.98	10.58	75.89	13.53	0.047	0.066
14-Feb-20	50.20	49.70	50.00	7.16	75.36	17.48	0.040	0.063
15-Feb-20	50.21	49.82	50.00	6.38	75.74	17.88	0.034	0.058
16-Feb-20	50.25	49.75	50.01	3.22	74.50	22.28	0.035	0.059
17-Feb-20	50.27	49.72	50.01	3.82	77.14	19.04	0.032	0.056
18-Feb-20	50.23	49.74	49.99	8.60	77.94	13.46	0.043	0.064
19-Feb-20	50.27	49.72	50.00	6.08	73.08	20.85	0.042	0.065
20-Feb-20	50.21	49.81	50.01	6.29	69.06	24.65	0.038	0.061
21-Feb-20	50.33	49.70	49.99	7.42	75.85	16.74	0.043	0.065
22-Feb-20	50.21	49.79	50.00	7.13	71.70	21.17	0.040	0.063
23-Feb-20	50.25	49.83	50.00	5.16	74.44	20.39	0.038	0.061
24-Feb-20	50.19	49.77	49.99	9.83	73.53	16.64	0.047	0.068
25-Feb-20	50.22	49.71	49.99	10.02	72.35	17.63	0.049	0.069
26-Feb-20	50.23	49.71	50.00	7.81	70.81	21.38	0.043	0.065
27-Feb-20	50.24	49.75	50.00	4.51	77.30	18.18	0.032	0.056
28-Feb-20	50.24	49.76	50.01	5.38	76.78	17.84	0.034	0.058
29-Feb-20	50.19	49.75	50.00	5.74	76.17	18.09	0.036	0.060
01-Mar-20								
02-Mar-20								
AVERAGE	50.24	49.75	50.01	7.06	73.49	19.45	0.04	0.06
MAX	50.33	21-02-2020	50.02			03-02-2020	0.067	0.075
MIN	04-02-2020	49.68	50.02			17-02-2020	0.032	0.056

	MAX	KIMUM DE	MAND FOR	THE MONT	H OF Februa	ry-2020	
DATE	ANDHRA	TELANGANA	KARNATAKA	KERALA	TAMILNADU	PONDY	S.R
DAIE	DEMAND	DEMAND	DEMAND	DEMAND	DEMAND	DEMAND	DEMAND
01-Feb-20	9299	10994	12311	3585	14246	365	48686
02-Feb-20	9112	10414	11693	3345	12903	321	45705
03-Feb-20	9225	10767	12381	3618	14383	358	47610
04-Feb-20	8953	11110	12369	3660	14330	370	47622
05-Feb-20	9268	11455	12389	3719	14415	369	49703
06-Feb-20	9336	11449	12732	3777	14474	373	49079
07-Feb-20	9304	11527	12618	3676	14746	368	49958
08-Feb-20	9226	11278	12615	3497	14557	364	49716
09-Feb-20	9077	9007	11302	3373	13092	330	44675
10-Feb-20	9130	9867	12169	3730	14368	371	47937
11-Feb-20	9057	10373	11918	3788	14469	367	48429
12-Feb-20	9117	10781	12342	3841	14704	377	49094
13-Feb-20	9213	10712	12577	3858	14595	377	49498
14-Feb-20	9298	11164	12747	3795	14726	370	49253
15-Feb-20	9260	11698	12360	3753	14637	363	49015
16-Feb-20	9496	11783	11438	3580	13019	322	46073
17-Feb-20	9708	12137	12485	3829	14358	368	48864
18-Feb-20	9562	12783	12486	3830	14728	365	51186
19-Feb-20	9817	12976	12797	3732	14819	375	50908
20-Feb-20	9754	12741	12642	3647	14781	372	51058
21-Feb-20	9936	12743	13001	3609	14508	375	51899
22-Feb-20	9616	12454	12207	3738	14418	353	50697
23-Feb-20	9580	12336	11984	3576	13107	326	49425
24-Feb-20	9661	12769	12468	3823	14824	361	51241
25-Feb-20	9941	13040	12715	3885	14923	390	52575
26-Feb-20	9914	12963	12596	3870	14863	390	51703
27-Feb-20	9954	12810	12751	3964	14784	377	52612
28-Feb-20	9778	13168	12876	3856	15128	371	52993
29-Feb-20	9818	13013	12692	3753	14691	371	52393
01-Mar-20							
02-Mar-20	0.463	44725	12402	274.4	14400	264	40643
AVG	9462	11735	12402	3714	14400	364	49642
MAX	9954	13168	13001	3964	15128	390	52993
MIN	8953	9007	11302	3345	12903	321	44675

# **B) DETAILED REPORTS.**

# 1. 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	2441.76	3322.50			1.00		5765.26
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		14390.00	0.00		2849.40	3320.00	20559.40
PRIVATE	1054.66	12040.00	5435.71	32.59	37462.36		56025.32
TOTAL	13202.77	44102.50	6256.09	192.55	40519.81	3320.00	107593.72

<sup>\*</sup> The Installed Capacity is reconciled with the data received from states

* The Installed Capacity is recor	nciled with the data re	ceived from states							
2. SALIENT FEAT	URES OF SYS	STEM CONDITIONS	<u>.</u>						
INSTALLED CAPACITY DERATED (MW)	APTRANSCO	TELANGANA	KPTCL	KSEB	TNEB	PONDY	CENTRAL SECTOR	IPP	REGIONAL
Feb-2019	7085	6125	8723	2328	7075	32.5	17460	54478	103307
Feb-2020	7085	5765	8723	2328	7075	32.5	20559	56025	107593
% INCREASE (i)	0.00	-5.88	-0.01	0.00	0.00	0.00	17.75	2.84	4.15
ENERGY (GROSS) Unrestricted Requirement(MU)	APTRANSCO	TELANGANA	KPTCL	KSEB	TNEB	PO	NDY	REGI	ONAL
Feb-2019	5011	5453	6232	2059	8746	2	07	27	708
Feb-2020	5535	6757	6919	2191	9052	2	17	30	672
Energy Availability (MU)									
Feb-2019	5011	5453	6232	2058	8747	20	07	27	708
Feb-2020	5535	6759	6921	2192	9054	2	17	30	678
Shortage(-)/ Surplus(+)									
Feb 2019 (MU) / %	0 / (-0.00)	0 / -(-0.01)	0 / -(-0.01)	-2 / (-0.09)	1 / -(-0.01)	0 / -(	-0.01)	0/(-	0.00)
Feb 2020 (MU) / %	0 / (-0.00)	2 / -(-0.02)	2 / -(-0.02)	1 / -(-0.03)	3 / -(-0.03)	0 / -(	-0.03)	7 / -(-	-0.02)
D. D. L.						1			
DEMAND Unrestricted	APTRANSCO	TELANGANA	KPTCL	KSEB	TNEB	PO	NDY	REGI	ONAL
Demand (MW)									
Feb-2019	8969	10196	12012.1675	3845.168	15562	3!	99	480	059
Feb-2020	9963	13184	13001	3967	15128	3	90	530	007
Availability (MW)									
	8060	10196	12012 1675	3845 168	15562	31	QQ	181	159

Demand (MW)							
Feb-2019	8969	10196	12012.1675	3845.168	15562	399	48059
Feb-2020	9963	13184	13001	3967	15128	390	53007
Availability (MW)							
Feb-2019	8969	10196	12012.1675	3845.168	15562	399	48059
Feb-2020	9954	13168	13001	3964	15128	390	52993
Shortage(-)/ Surplus(+)	APTRNSCO	TELANGANA	KPTCL	KSSB	TNEB	PONDY	REGIONAL
Feb 2019 (MW) / %	0 / (-0.00)	0 / (-0.00)	0 / (-0.00)	0 / (-0.00)	0 / (-0.00)	0 / (-0.00)	0 / (-0.00)
Feb 2020 (MW) / %	-9 / (-0.09)	-16 / (-0.12)	0 / (-0.00)	-3 / (-0.07)	0 / (-0.00)	0 / (-0.00)	-14 / (-0.03)

#### 4) RESERVOIR PARTICULARS

	STORAGE						
NAME OF RESERVOIR	MDDL (M)	FRL (M)	LEVEL (M)	Е	NERGY (MU'	s)	INFLOWS
			As on 1 st	As on 29th	As on 1 st	As on 29th	
JALAPUT	818.39	838.40	837.50	834.59	418.00	376.00	-42.00
LINGANAMAKKI	522.73	554.50	550.15	548.08	3267.00	2748.00	-519.00
SUPA	495.00	564.00	555.83	555.71	24443.00	21116.00	-3327.00
IDDUKKI	694.94	732.43	723.61	721.72	1489.00	1357.00	-132.00
KAKKI	908.30	981.45	970.90	967.71	571.00	492.00	-79.00
NILGIRIS		0	0	0.00	1081.00	931.00	-150.00

#### 5) a) BRIEF DESCRIPTION OF GRID INCIDENCES:-

S.NO.	ELEMENT NAME	Owner / Agency	Outag	ee	Revi	val	Outage Duration	Event (As reported)	Generat ion Loss	Load Loss (MW)	Category as per CEA Grid	Energy Unserve d (MU)
			Date	Time (Hrs)	Date	Time (Hrs)	Time		(MW)	(MW)	Standards	а (мо)
1	i. 400kV Raichur - Mahboobnagar ii. 400Raichur - BTPS iii. 400kV Raichur - Munirabad	KPCL	10-Feb-20	03:31	10-Feb-20	09:53	6 hrs 22 mins	Tripping of Bus-2 at 400kV Raichur: Bus-2 at 400kV Raichur tripped on operation of bus bar protection due to heavy surface conduction at switchyard. 400kV Raichur-Manbubagar, 400kV Raichur-FSF and 400kV raichur-Munirabad lines tripped during th event.		-	GI-2	

#### b) BRIEF DESCRIPTION OF GRID DISTRUBANCES :-

S.NO.	ELEMENT NAME	Owner / Agency	Outag	ge	Revi	val	Outage Duration	Event (As reported)	Generat ion Loss	Loss	Category as per CEA Grid	Energy Unserve
			Date	Time (Hrs)	Date	Time (Hrs)	Time	(As reported)	(MW)	(MW)	Standards	d (MU)
1	i. 220kV ITPL - Hoody ii. 220kV EPIP- ITPL	KPTCL	20-02-2020	0:30	20-02-2020	1:02	32 mins	Complete outage of 220kV EPIP and ITPL stations of KPTCL Triggering incident was tripping of 220kV ITPL - Hoody line on Y-phase cable termination fault. Tripping of incoming feeder resulted in complete loss of supply at 220kV EPIP and 220kV ITPL stations.		125 MW	GD-1	0.0667

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

CONSTITUENTS	Installed as on 31-03-2019 (MVAr)	Additional requirement during 2019-20 (MVAr)	Actual Addition upto 31-11- 2019 (MVAr)	Balance to be installed (MVAr)	
	A	В	С	D (D = B-C)	
APTRANSCO	5385.9	756.6	99	657.6	
TSTRANSCO	5245	826.8	217	609.8	
KPTCL	7219.8	440.8	333.5	107.3	
KSEB	1027	0	0	0	
TNEB	3657.61	632	72	560	
PONDY	13.2	19.2	12	7.2	
SOUTHERN REGION	1027	0	0	0	

# 3) PERFORMANCE OF CONSTITUENTS

# ENERGY GENERATED BY GENERATING STATIONS / UNITS IN SOUTHERN REGION DURING February-2020

		ANDHRA PRADE	<u>SH</u>			
SL.NO.	STATION	EFFECTIVE INSTA	LLED CARACIT	V (MINA)	ENERGY GI	ENERATION
SL.NO.	STATION	EFFECTIVE INSTA	LLED CAPACIT	T (IVIVV)	Feb-20	From 01-04-19 To 29-02-2020
		<u>HYDRO</u>				
1	MACHKUND	(3x23+3x17)x70%	=	84.00	25.51	311.67
2	T.B.DAM	(8x9)x80%	=	57.60	15.91	130.22
3	UPPER SILERU	4x60	=	240.00	65.96	644.05
4	DONKARAYI	1x25	=	25.00	8.30	75.13
5	LOWER SILERU	4x115	=	460.00	87.27	879.29
6	SRISAILAM RBPH	7x110	=	770.00	142.63	1049.08
7	NSR RT.CANAL.P.H	3x30	=	90.00	0.00	81.75
8	PENNA AHOBILAM	2x10	=	20.00	0.00	0.53
9	Mini Hydro & Nagarjunasagar Tailpond	1+2x25	=	51.00 <b>1797.60</b>	0.00	0.91
	TOTAL	THEDMAI		1/9/.00	345.57	3172.63
		THERMAL				
1	VIJAYAWADA	6x210 + 1x500	=	1760.00	977.32	11299.49
2	RAYALASEEMA	5x210+1X600	=	1650.00	551.19	7135.23
3	KRISHNAPATNAM	2x800	=	1600.00	494.88	7667.20
	TOTAL			5010.00	2023.40	26101.92
		GAS/NAPTHA/DIE	<u>SEL</u>			
1	VIJJESWARAM STAGE 1 (GAS)	2x33+1x34	=	100.00	112.17	728.97
2	VIJJESWARAM STAGE 2 (GAS)	1x112.5+1x59.5	=	172.00	0.00	162.19
	TOTAL			272.00	112.17	891.16
		WIND/SOLAR		·		
1	SOLAR JURALA	5.43	=	5.43	0.00	0.00
2	Wind	0	=	0.00	0.00	0.00
1	TOTAL			5.43	0.00	0.00
		<u>IPP</u>				
1	MINI HYDRO	103.098	=	103.10	0.00	32.00
COAL			ı			
2	HINDUJA POWER CORPORATION LTD	2x520	=	1040.00	230.25	2581.91
		GAS/NAPTHA/DII	ESEL			
1	GVK-I (Godavari Gas)	2x45.8+1x48.9+1x75.5	=	216.82	42.60	576.43
2	GVKStg-II EXTENSION(GAS)	1x145+1x75	=	220.00	0.00	0.00
3	SPECTRUM (GAS)	1x46.8+2x46.1+1x68.88	=	208.31	41.45	554.85
4	LANCO (GAS)	2x115+1x125	=	351.49	75.27	829.73
5	ISOLATED GAS WELL (GAS) (LVS)	27.04	=	27.04	0.00	0.00
6	RELIANCE ENERGY LTD. (GAS)	1x140+1x80	=	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+140+165	=	444.08	0.00	0.00
10	GMR (BARG) Total	237	=	237.00 2758.74	0.00 <b>6537.50</b>	0.00 <b>1961.01</b>
		/IND / COLAD / OT	перс			
	<u></u>	/IND / SOLAR / OT	<u>neks</u>			
1	Solar Energy(RPSSGP, NVVN, Grid interactive	2413.86	=	2413.86		
	and the state of t	406.39		406.20	577.11	0.00
2	Solar Energy (AP State Solar Policy)	406.38	=	406.38		0.00
3	WIND	4079.37	=	4079.37	383.22	6839.28
4	BAGASSE+BIOMASS+WASTE BASED PP+CO-GENERATION (NC)	489.81	=	489.81	44.21	657.98
5	MINI POWER PLANTS	82	= =	82.00	0.00	0.00
J	RE Total	٥ <u>۷</u>	=	7471.42	1004.55	7497.26
	TOTAL IPP			11373.26	8653.97	20946.11
	TOTAL ANDHRA PRADESH			18458.288	11135.11	51111.82

		<u>TELANGANA</u>				
					ENERGY G	ENERATION
SL.NO.	STATION	EFFECTIVE INSTALLED	CAPACITY	(MW)	Feb-20	From 01-04-19 To 29-02-2020
		<u>HYDRO</u>				
1	SRISAILAM LBPH	6x150	=	900.00	134.99	1561.03
2	N'SAGAR	1x110+7x100.8	=	815.60	31.86	1280.29
3	NSR LT.CANAL.P.H	2x30	=	60.00	3.00	88.89
4	NIZAMSAGAR	2x5	=	10.00	10.63	194.70
5	POCHAMPAD	4x9	=	36.00	0.72	1.54
6 7	SINGUR	2x7.5	=	15.00	8.98	38.81
8	JURALA LOWER JURALA	6x39 6x40	=	234.00 240.00	0.00	288.81 160.62
9	PULICHINTALA	4x30	=	120.00	0.00	0.00
10	MINI HYDEL	11.16	=	11.16	0.00	0.00
	TOTAL			2441.76	55.19	2053.65
		<b>THERMAL</b>				
1	RAMAGUNDAM-B	1x62.5	=	62.50	63.68	676.32
2	KOTHAGUDEM-A	4x60(Unit-2,3 Decomissioned)	=	120.00	61.17	799.74
3	KOTHAGUDEM-B	2x120 (Unit-6 Decomissioned)	=	120.00	44.94	564.81
4	KOTHAGUDEM-C	2x120 (Unit-8 Decomissioned)	=	120.00	294.36	1898.15
5 6	KOTHAGUDEM-D KOTHAGUDEM ST VI	2x250 1x500+800	=	500.00 1300.00	332.07 34.14	3648.32 1497.22
7	KAKATIYA ST1&ST2	1x500+800	<u> </u>	1100.00	356.46	6585.61
,	TOTAL	1,500   1,000	_	3322.50	1186.82	15670.17
		WIND/SOLAR				
1	Solar	1	=	1.00	0.00	0.00
2	Wind	0	=	0.00	0.00	0.00
	TOTAL			1.00	0.00	0.00
		<u>IPP</u>				
COAL	MINI HYDRO(SMALL HYDRO)	41.605	=	41.61	0.00	0.00
1	SINGARENI TPS	2x600	=	1200.00	790.08	7902.79
	·	WIND / SOLAR / OTHE	RS			
1	Solar	3585.2	=	3585.20	564.57	6355.24
	BAGASSE+BIOMASS+WASTE BASED		L			0000.21
2	PP+CO-GENERATION (NC)	252.2	=	252.20	29.00	365.00
3	WIND	128.1	=	128.10	19.85	208.09
	RE TOTAL			3965.50	48.85	573.09
	TOTAL IPP			5207.11	2022.93	17689.34
	TOTAL TELANGANA			10972.365	3264.95	35413.16
		<u>KARNATAKA</u>				
					ENERGY GI	ENERATION
SL.NO.	STATION	EFFECTIVE INSTALLED CAPA	CITY (MV	v)		From 01-04-19
SL.NO.	STATION		CITY (MV	v)	ENERGY GI	
		HYDRO	•		Feb-20	From 01-04-19 To 29-02-2020
1	SHARAVATHY	<u>HYDRO</u> 10x103.5	=	1035.00	Feb-20 489.46	From 01-04-19 To 29-02-2020 4319.85
1 2	SHARAVATHY LINGANAMAKKI.P.H.	HYDRO 10x103.5 2x27.5	= =	1035.00 55.00	Feb-20 489.46 31.94	From 01-04-19 To 29-02-2020 4319.85 1176.54
1	SHARAVATHY	<u>HYDRO</u> 10x103.5	=	1035.00	Feb-20 489.46	From 01-04-19 To 29-02-2020 4319.85
1 2 3	SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES)	HYDRO 10x103.5 2x27.5 4x21.6+4x13.2	= = =	1035.00 55.00 139.20	Feb-20 489.46 31.94 30.35	From 01-04-19 To 29-02-2020 4319.85 1176.54 281.55
1 2 3 4 5 6	SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI	HYDRO  10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150 2x50 4x115	= = = = = = =	1035.00 55.00 139.20 885.00 100.00 460.00	489.46 31.94 30.35 369.72 69.46 125.86	From 01-04-19 To 29-02-2020 4319.85 1176.54 281.55 3439.45 609.09 1177.91
1 2 3 4 5 6 7	SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE	HYDRO  10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150 2x50 4x115 1x7+2x12.1+1x2+6	= = = = = = = = = = = = = = = = = = = =	1035.00 55.00 139.20 885.00 100.00 460.00 39.20	489.46 31.94 30.35 369.72 69.46 125.86 8.76	From 01-04-19 To 29-02-2020 4319.85 1176.54 281.55 3439.45 609.09 1177.91 61.77
1 2 3 4 5 6 7 8	SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM	HYDRO  10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150 2x50 4x115 1x7+2x12.1+1x2+6 6x3+4x6	= = = = = = = =	1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00	489.46 31.94 30.35 369.72 69.46 125.86 8.76 7.84	From 01-04-19 To 29-02-2020 4319.85 1176.54 281.55 3439.45 609.09 1177.91 61.77 236.65
1 2 3 4 5 6 7 8	SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM SHIMSHA	HYDRO  10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150 2x50 4x115 1x7+2x12.1+1x2+6 6x3+4x6 2x8.6	= = = = = = = = =	1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20	489.46 31.94 30.35 369.72 69.46 125.86 8.76 7.84 0.00	From 01-04-19 To 29-02-2020 4319.85 1176.54 281.55 3439.45 609.09 1177.91 61.77 236.65 0.00
1 2 3 4 5 6 7 8 9	SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM SHIMSHA MUNIRABAD	HYDRO  10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150 2x50 4x115 1x7+2x12.1+1x2+6 6x3+4x6 2x8.6 1x10+3x9	= = = = = = = =	1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20 28.00	489.46 31.94 30.35 369.72 69.46 125.86 8.76 7.84 0.00 7.84	From 01-04-19 To 29-02-2020  4319.85 1176.54 281.55 3439.45 609.09 1177.91 61.77 236.65 0.00 84.56
1 2 3 4 5 6 7 8	SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM SHIMSHA	HYDRO  10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150 2x50 4x115 1x7+2x12.1+1x2+6 6x3+4x6 2x8.6	= = = = = = = = = = = = = = = = = = = =	1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20	489.46 31.94 30.35 369.72 69.46 125.86 8.76 7.84 0.00 7.84 3.93	From 01-04-19 To 29-02-2020 4319.85 1176.54 281.55 3439.45 609.09 1177.91 61.77 236.65 0.00
1 2 3 4 5 6 7 8 9 10	SHARAVATHY LINGANAMAKKI.P.H. JOG (MGHES) NAGJHERI SUPA VARAHI BHADRA POWER HOUSE SIVANSAMUDRAM SHIMSHA MUNIRABAD T.B.DAM SHARE (20 %)	HYDRO  10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150 2x50 4x115 1x7+2x12.1+1x2+6 6x3+4x6 2x8.6 1x10+3x9 8x9(20%)	= = = = = = = = = = = = = = = = = = = =	1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20 28.00 14.40	489.46 31.94 30.35 369.72 69.46 125.86 8.76 7.84 0.00 7.84	From 01-04-19 To 29-02-2020  4319.85 1176.54 281.55 3439.45 609.09 1177.91 61.77 236.65 0.00 84.56 33.27
1 2 3 4 5 6 7 8 9 10 11	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	HYDRO  10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150 2x50 4x115 1x7+2x12.1+1x2+6 6x3+4x6 2x8.6 1x10 + 3x9 8x9(20%) 2x16	= = = = = = = = = = = = = = = = = = = =	1035.00 55.00 139.20 885.00 100.00 460.00 39.20 42.00 17.20 28.00 14.40 32.00	## Reb-20  489.46  31.94  30.35  369.72  69.46  125.86  8.76  7.84  0.00  7.84  3.93  7.26	From 01-04-19 To 29-02-2020  4319.85 1176.54 281.55 3439.45 609.09 1177.91 61.77 236.65 0.00 84.56 33.27 47.49
1 2 3 4 5 6 7 8 9 10 11 12 13 14	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	HYDRO  10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150 2x50 4x115 1x7+2x12.1+1x2+6 6x3+4x6 2x8.6 1x10+3x9 8x9(20%) 2x16 2x4.5 1.4+0.35+2.7 2x4.5		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	## Reb-20  489.46  31.94  30.35  369.72  69.46  125.86  8.76  7.84  0.00  7.84  3.93  7.26  4.76  0.00  0.00	From 01-04-19 To 29-02-2020  4319.85 1176.54 281.55 3439.45 609.09 1177.91 61.77 236.65 0.00 84.56 33.27 47.49 31.86 0.00 0.00
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	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	HYDRO  10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150 2x50 4x115 1x7+2x12.1+1x2+6 6x3+4x6 2x8.6 1x10+3x9 8x9(20%) 2x16 2x4.5 1.4+0.35+2.7 2x4.5 3x50		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	## Reb-20  489.46  31.94  30.35  369.72  69.46  125.86  8.76  7.84  0.00  7.84  3.93  7.26  4.76  0.00  0.00  26.85	From 01-04-19 To 29-02-2020  4319.85 1176.54 281.55 3439.45 609.09 1177.91 61.77 236.65 0.00 84.56 33.27 47.49 31.86 0.00 0.00 394.15
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	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	HYDRO  10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150 2x50 4x115 1x7+2x12.1+1x2+6 6x3+4x6 2x8.6 1x10+3x9 8x9(20%) 2x16 2x4.5 1.4+0.35+2.7 2x4.5 3x50 3x40		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	## Reb-20  489.46  31.94  30.35  369.72  69.46  125.86  8.76  7.84  0.00  7.84  3.93  7.26  4.76  0.00  0.00  26.85  37.50	From 01-04-19 To 29-02-2020  4319.85 1176.54 281.55 3439.45 609.09 1177.91 61.77 236.65 0.00 84.56 33.27 47.49 31.86 0.00 0.00 394.15 411.45
2 3 4 5 6 7 8 9 10 11 12 13 14 15	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	HYDRO  10x103.5 2x27.5 4x21.6+4x13.2 1x135+5x150 2x50 4x115 1x7+2x12.1+1x2+6 6x3+4x6 2x8.6 1x10+3x9 8x9(20%) 2x16 2x4.5 1.4+0.35+2.7 2x4.5 3x50		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	## Reb-20  489.46  31.94  30.35  369.72  69.46  125.86  8.76  7.84  0.00  7.84  3.93  7.26  4.76  0.00  0.00  26.85	From 01-04-19 To 29-02-2020  4319.85 1176.54 281.55 3439.45 609.09 1177.91 61.77 236.65 0.00 84.56 33.27 47.49 31.86 0.00 0.00 394.15

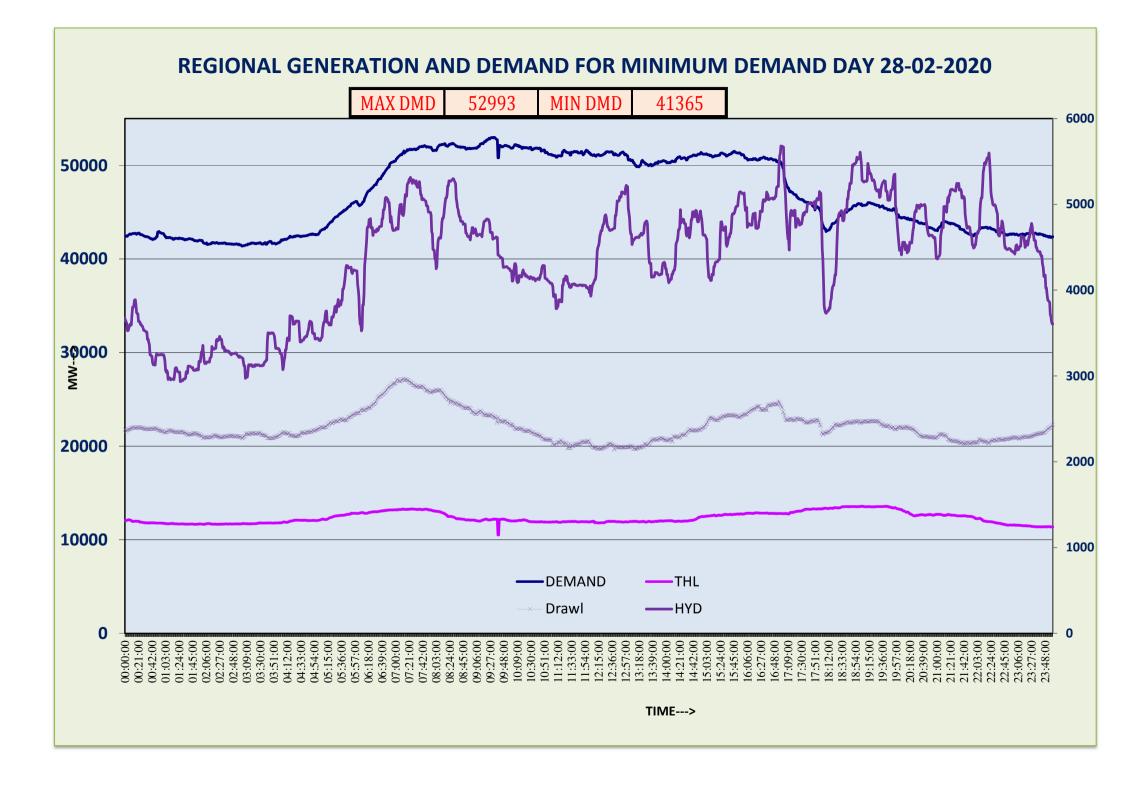
		<b>THERMAL</b>				
1	RAICHUR.T.PS.	7x210 +1x250	=	1720.00	813.36	9444.89
2	BELLARY TPS	2x 500+1x700	=	1700.00	528.64	4593.15
3	YERAMARAS TPS	2x800	=	1600.00	90.25	90.25
	TOTAL			5020.00	1342.00	14128.28
		GAS/NAPTHA/DII	ESEL			
		WIND/SOLAR				
1	SOLAR	34.00	=	34.00	4.18	44.52
2	Wind	0.00	=	0.00	0.36	6.80
_	TOTAL	0.00		34.00	4.65	93.60
	I O I A	<u>IPP</u>				33.00
HYDRO						
1	MINI HYDEL	853.46	=	853.46	0.00	0.00
COAL						
1	UPCL(THERMAL)	2x600	=	1200.00	256.16	3526.13
2	JINDAL (COAL & COREX)	2x130+4x300	=	1460.00	19.48	579.73
	JINDAE (COAE & COREX)	2X130+4X300		2660.00	275.64	4105.87
				2000.00	2/3.04	4103.87
		GAS/NAPTHA/DII	ESEL			
1	TATA ELECTRIC (DIESEL)	5x16.26	=	81.30	0.00	0.00
2	RAYAL SEEMA ALKALIES (DIESEL)	3x12	=	36.00	0.00	0.00
3	I T P L (DIESEL)	9	=	9.00	0.00	0.00
	,	WIND / SOLAR / OT	HEDC	126.30		
1	WIND MILL	4817.84	=	4817.84		23232.32
2	CO-GENERATION+Biomass	1731.16	=	1731.16		23232.32
3	SOLAR	6042.71	=	6042.71	1904.49	
,		00 <del>4</del> 2.71				
4	Bio mass	134.03	=	134.03		
4	Bio mass  RE TOTAL	134.03	=	134.03 <b>12725.74</b>	1904.49	23232.32
4	RE TOTAL	134.03	=	12725.74	1904.49 2455.77	23232.32 27338.18
4		134.03	=	12725.74 16365.50	1904.49 2455.77 5094.74	27338.18
4	RE TOTAL TOTAL IPP	134.03 KERALA	=	12725.74	2455.77	
	RE TOTAL TOTAL IPP TOTAL KARNATAKA	<u>KERALA</u>	,	12725.74 16365.50 25088.950	2455.77 5094.74 ENERGY GI	27338.18 54924.01 ENERATION
	RE TOTAL TOTAL IPP		,	12725.74 16365.50 25088.950	2455.77 5094.74	27338.18 54924.01
	RE TOTAL TOTAL IPP TOTAL KARNATAKA	<u>KERALA</u>	,	12725.74 16365.50 25088.950	2455.77 5094.74 ENERGY GI	27338.18 54924.01 ENERATION From 01-04-19
	RE TOTAL TOTAL IPP TOTAL KARNATAKA	KERALA  EFFECTIVE INSTALLED (	,	12725.74 16365.50 25088.950	2455.77 5094.74 ENERGY GI	27338.18 54924.01 ENERATION From 01-04-19
SL.NO.	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION	KERALA  EFFECTIVE INSTALLED O  HYDRO	CAPACITY (MW	12725.74 16365.50 25088.950	2455.77 5094.74 ENERGY GI Feb-20	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020
SL.NO.  1 2 3	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU	KERALA  EFFECTIVE INSTALLED (  HYDRO  3x25 + 50 +50+50  3x18  4x8	CAPACITY (MW	12725.74 16365.50 25088.950 7) 225.00 54.00 32.00	2455.77 5094.74 ENERGY GI Feb-20	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020
SL.NO.  1 2 3 4	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK	### KERALA  EFFECTIVE INSTALLED (  ###################################	CAPACITY (MW = = =	12725.74 16365.50 25088.950 7) 225.00 54.00 32.00 16.00	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60
SL.NO.  1 2 3 4 5	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL	### KERALA  EFFECTIVE INSTALLED (  #### HYDRO  3x25 + 50 +50 +50  3x18  4x8  16  3x7.5+3x5	CAPACITY (MW = = = =	12725.74 16365.50 25088.950 7) 225.00 54.00 32.00 16.00 37.50	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68
\$L.NO.  1 2 3 4 5 6	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM	### KERALA  EFFECTIVE INSTALLED OF THE I	CAPACITY (MW	12725.74 16365.50 25088.950 7) 225.00 54.00 32.00 16.00 37.50 48.00	2455.77 5094.74 ENERGY GH Feb-20 41.83 23.45 1.94 9.10 11.80 9.87	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22
\$L.NO.  1 2 3 4 5 6 7	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR	### KERALA  EFFECTIVE INSTALLED (  #### HYDRO  3x25 + 50 + 50 + 50  3x18  4x8  16  3x7.5+3x5  4x12  2x16	CAPACITY (MW  = = = = = = = = = =	12725.74 16365.50 25088.950 7) 225.00 54.00 32.00 16.00 37.50 48.00 32.00	2455.77 5094.74 ENERGY GH Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87
\$\text{SL.NO.}  \begin{picture}(1) & 1 & 2 & 3 & 4 & 5 & 6 & 7 & 7 & 8 & 8 & 8 & 8 & 8 & 8 & 8 & 8	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION	### KERALA  EFFECTIVE INSTALLED (  #### HYDRO  3x25 + 50 + 50 + 50 + 50  3x18  4x8  16  3x7.5 + 3x5  4x12  2x16  3x17.5 + 25	CAPACITY (MW	225.00 54.00 32.00 16.00 37.50 48.00 77.50	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32
\$\text{SL.NO.}  \begin{picture}(1) & 1 & 2 & \\ 3 & 4 & \\ 5 & 6 & \\ 7 & \\ 8 & \\ 9 & \end{picture} \end{picture}	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI	### KERALA  EFFECTIVE INSTALLED (  #### HYDRO  3x25 + 50 + 50 + 50 + 50  3x18  4x8  16  3x7.5 + 3x5  4x12  2x16  3x17.5 + 25  2x60 + 4x55	= = = = = = = = = = = = = = = = = = =	225.00 54.00 32.00 16.00 37.50 48.00 32.00 77.50 340.00	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78
SL.NO.  1 2 3 4 5 6 7 8 9 10	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI	### KERALA  EFFECTIVE INSTALLED (  #### HYDRO  3x25 + 50 + 50 + 50 3x18 4x8 16 3x7.5 + 3x5 4x12 2x16 3x17.5 + 25 2x60 + 4x55 3x130 + 3x130	= = = = = = = = = = = = = = = = = = =	225.00 54.00 32.00 16.00 37.50 48.00 77.50 340.00 780.00	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03
SL.NO.  1 2 3 4 5 6 7 8 9 10 11	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR	### KERALA  EFFECTIVE INSTALLED (  #### HYDRO  3x25 + 50 + 50 + 50  3x18  4x8  16  3x7.5 + 3x5  4x12  2x16  3x17.5 + 25  2x60 + 4x55  3x130+3x130  2x37.5	= = = = = = = = = = = = = = = = = = =	225.00   54.00   32.00   77.50   340.00   75.00	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA	### KERALA  EFFECTIVE INSTALLED (  #### HYDRO  3x25 + 50 + 50 + 50 + 50  3x18  4x8  16  3x7.5 + 3x5  4x12  2x16  3x17.5 + 25  2x60 + 4x55  3x130 + 3x130  2x37.5  2x7.5	= = = = = = = = = = = = = = = = = = =	225.00   54.00   32.00   77.50   340.00   75.00   15.00	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12 13	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA PEPPARA	### KERALA  EFFECTIVE INSTALLED (  #### HYDRO  3x25 + 50 +50+50  3x18  4x8  16  3x7.5+3x5  4x12  2x16  3x17.5 +25  2x60 + 4x55  3x130+3x130  2x37.5  2x7.5  3	= = = = = = = = = = = = = = = = = = =	12725.74 16365.50 25088.950 25088.950 225.00 54.00 32.00 16.00 37.50 48.00 32.00 77.50 340.00 780.00 75.00 15.00 3.00	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56 0.56	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66 5.66
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12 13 14	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA PEPPARA MADUPETTY	### KERALA  EFFECTIVE INSTALLED (  #### HYDRO  3x25 + 50 +50 +50  3x18  4x8  16  3x7.5+3x5  4x12  2x16  3x17.5 +25  2x60 + 4x55  3x130+3x130  2x37.5  2x7.5  3  2	= = = = = = = = = = = = = = = = = = =	12725.74 16365.50 25088.950 25088.950 225.00 54.00 32.00 16.00 37.50 48.00 32.00 77.50 340.00 780.00 75.00 15.00 3.00 2.00	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56 0.56 0.66	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66 5.66 4.11
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA PEPPARA MADUPETTY MALAMPUZHA	### KERALA  EFFECTIVE INSTALLED (  #### HYDRO  3x25 + 50 +50+50  3x18  4x8  16  3x7.5+3x5  4x12  2x16  3x17.5 +25  2x60 + 4x55  3x130+3x130  2x37.5  2x7.5  3  2  1x2.5	= = = = = = = = = = = = = = = = = = =	12725.74 16365.50 25088.950 25088.950 225.00 54.00 32.00 16.00 37.50 48.00 77.50 340.00 780.00 75.00 15.00 3.00 2.00 2.50	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56 0.56 0.66 0.83	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66 5.66 4.11 4.15
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA PEPPARA MADUPETTY MALAMPUZHA L.PERIYAR	### KERALA  EFFECTIVE INSTALLED (  #### Ava  3x25 + 50 +50 +50  3x18  4x8  16  3x7.5+3x5  4x12  2x16  3x17.5 +25  2x60 + 4x55  3x130+3x130  2x37.5  2x7.5  3  2  1x2.5  3x60	= = = = = = = = = = = = = = = = = = =	12725.74 16365.50 25088.950 25088.950 225.00 54.00 32.00 16.00 37.50 48.00 77.50 340.00 780.00 75.00 15.00 3.00 2.00 2.50 180.00	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56 0.56 0.66 0.83 8.94	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66 5.66 4.11 4.15 340.03
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA PEPPARA MADUPETTY MALAMPUZHA L.PERIYAR KAKKAD	### KERALA  EFFECTIVE INSTALLED (  #### Ava  16  3x7.5+3x5  4x12  2x16  3x17.5+25  2x60+4x55  3x130+3x130  2x37.5  2x7.5  3  2  1x2.5  3x60  2x25	= = = = = = = = = = = = = = = = = = =	12725.74 16365.50 25088.950 25088.950 225.00 54.00 32.00 16.00 37.50 48.00 77.50 340.00 75.00 15.00 3.00 2.00 2.50 180.00 50.00	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56 0.56 0.66 0.83 8.94 12.84	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66 5.66 4.11 4.15 340.03 188.58
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA PEPPARA MADUPETTY MALAMPUZHA L.PERIYAR KAKKAD CHEMBUKADAVU	### KERALA  EFFECTIVE INSTALLED (  #### Ava    16  3x7.5+3x5  4x12  2x16  3x17.5+25  2x60+4x55  3x130+3x130  2x37.5  2x7.5  3  2  1x2.5  3x60  2x25  1x2.7+1x3.75	= = = = = = = = = = = = = = = = = = =	12725.74 16365.50 25088.950 25088.950 225.00 54.00 32.00 16.00 37.50 48.00 77.50 340.00 75.00 15.00 3.00 2.00 2.50 180.00 50.00 6.45	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56 0.56 0.66 0.83 8.94 12.84 0.00	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66 5.66 4.11 4.15 340.03 188.58 6.49
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA PEPPARA MADUPETTY MALAMPUZHA L.PERIYAR KAKKAD CHEMBUKADAVU URUMI	### KERALA  EFFECTIVE INSTALLED (  #### Ava  3x25 + 50 +50 +50  3x18  4x8  16  3x7.5+3x5  4x12  2x16  3x17.5 +25  2x60 + 4x55  3x130+3x130  2x37.5  2x7.5  3  2  1x2.5  3x60  2x25  1x2.7+1x3.75  1 x 3.75 + 1 x 2.4	= = = = = = = = = = = = = = = = = = =	12725.74 16365.50 25088.950 25088.950 225.00 54.00 32.00 16.00 37.50 48.00 77.50 340.00 75.00 15.00 3.00 2.00 2.50 180.00 50.00 6.45 6.15	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56 0.56 0.66 0.83 8.94 12.84 0.00 0.00	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66 5.66 4.11 4.15 340.03 188.58 6.49 9.79
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA PEPPARA MADUPETTY MALAMPUZHA L.PERIYAR KAKKAD CHEMBUKADAVU URUMI MALANKARA	KERALA	= = = = = = = = = = = = = = = = = = =	12725.74 16365.50 25088.950 25088.950 225.00 54.00 32.00 16.00 37.50 48.00 77.50 340.00 75.00 15.00 2.00 2.50 180.00 50.00 6.45 6.15 10.50	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56 0.56 0.66 0.83 8.94 12.84 0.00 0.00 1.91	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66 5.66 4.11 4.15 340.03 188.58 6.49 9.79 30.63
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA PEPPARA MADUPETTY MALAMPUZHA L.PERIYAR KAKKAD CHEMBUKADAVU URUMI MALANKARA LOWER MEENMUTTY	KERALA	= = = = = = = = = = = = = = = = = = =	12725.74 16365.50 25088.950 25088.950 225.00 54.00 32.00 16.00 37.50 48.00 77.50 340.00 75.00 15.00 2.00 2.50 180.00 50.00 6.45 6.15 10.50 3.50	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56 0.56 0.66 0.83 8.94 12.84 0.00 0.00 1.91 0.02	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66 5.66 4.11 4.15 340.03 188.58 6.49 9.79 30.63 4.03
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA PEPPARA MADUPETTY MALAMPUZHA L.PERIYAR KAKKAD CHEMBUKADAVU URUMI MALANKARA LOWER MEENMUTTY KUTTIADI TAIL RACE	KERALA	= = = = = = = = = = = = = = = = = = =	12725.74 16365.50 25088.950 25088.950 225.00 54.00 32.00 16.00 37.50 48.00 77.50 340.00 75.00 15.00 2.00 2.50 180.00 50.00 6.45 6.15 10.50 3.50 3.75	2455.77 5094.74 ENERGY GI Feb-20 41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56 0.56 0.66 0.83 8.94 12.84 0.00 0.00 1.91 0.02 0.41	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66 5.66 4.11 4.15 340.03 188.58 6.49 9.79 30.63 4.03 5.42
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA PEPPARA MADUPETTY MALAMPUZHA L.PERIYAR KAKKAD CHEMBUKADAVU URUMI MALANKARA LOWER MEENMUTTY KUTTIADI TAIL RACE POOZHITHODE	### KERALA  EFFECTIVE INSTALLED (  ### Ava  ava	= = = = = = = = = = = = = = = = = = =	12725.74 16365.50 25088.950 25088.950 225.00 54.00 32.00 16.00 37.50 48.00 77.50 340.00 75.00 15.00 3.00 2.00 2.50 180.00 50.00 6.45 6.15 10.50 3.75 4.80	2455.77 5094.74  ENERGY GI Feb-20  41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56 0.56 0.66 0.83 8.94 12.84 0.00 0.00 1.91 0.02 0.41 0.00	27338.18 54924.01  ENERATION From 01-04-19 To 29-02-2020  587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66 5.66 4.11 4.15 340.03 188.58 6.49 9.79 30.63 4.03 5.42 6.10
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA PEPPARA MADUPETTY MALAMPUZHA L.PERIYAR KAKKAD CHEMBUKADAVU URUMI MALANKARA LOWER MEENMUTTY KUTTIADI TAIL RACE POOZHITHODE RANIPERUNADU	KERALA	= = = = = = = = = = = = = = = = = = =	12725.74 16365.50 25088.950 25088.950 225.00 54.00 32.00 16.00 37.50 48.00 77.50 340.00 75.00 15.00 3.00 2.00 2.50 180.00 50.00 6.45 6.15 10.50 3.75 4.80 4.00	2455.77 5094.74  ENERGY GI Feb-20  41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56 0.56 0.66 0.83 8.94 12.84 0.00 0.00 1.91 0.02 0.41 0.00 0.20	27338.18 54924.01 ENERATION From 01-04-19 To 29-02-2020 587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66 5.66 4.11 4.15 340.03 188.58 6.49 9.79 30.63 4.03 5.42 6.10 7.35
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA PEPPARA MADUPETTY MALAMPUZHA L.PERIYAR KAKKAD CHEMBUKADAVU URUMI MALANKARA LOWER MEENMUTTY KUTTIADI TAIL RACE POOZHITHODE RANIPERUNADU VILANGAD	KERALA	= = = = = = = = = = = = = = = = = = =	12725.74 16365.50 25088.950 25088.950 225.00 54.00 32.00 16.00 37.50 48.00 77.50 340.00 75.00 15.00 2.00 2.50 180.00 50.00 6.45 6.15 10.50 3.75 4.80 4.00 7.50	2455.77 5094.74  ENERGY GI Feb-20  41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56 0.56 0.66 0.83 8.94 12.84 0.00 0.00 1.91 0.02 0.41 0.00 0.20 0.00	27338.18 54924.01  ENERATION From 01-04-19 To 29-02-2020  587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66 5.66 4.11 4.15 340.03 188.58 6.49 9.79 30.63 4.03 5.42 6.10 7.35 10.90
SL.NO.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	RE TOTAL TOTAL IPP TOTAL KARNATAKA  STATION  KUTTIADI + EXTENTION + ADDL. EXTN. SHOLAYAR PORINGALKUTHU PORIG. L. BANK PALLIVASAL SENGULAM PANNIAR NERIAMANGALAM + EXTENSION SABARIGIRI IDUKKI IDAMALAYAR KALLADA PEPPARA MADUPETTY MALAMPUZHA L.PERIYAR KAKKAD CHEMBUKADAVU URUMI MALANKARA LOWER MEENMUTTY KUTTIADI TAIL RACE POOZHITHODE RANIPERUNADU	KERALA	= = = = = = = = = = = = = = = = = = =	12725.74 16365.50 25088.950 25088.950 225.00 54.00 32.00 16.00 37.50 48.00 77.50 340.00 75.00 15.00 3.00 2.00 2.50 180.00 50.00 6.45 6.15 10.50 3.75 4.80 4.00	2455.77 5094.74  ENERGY GI Feb-20  41.83 23.45 1.94 9.10 11.80 9.87 3.66 10.43 84.44 140.14 35.00 4.56 0.56 0.66 0.83 8.94 12.84 0.00 0.00 1.91 0.02 0.41 0.00 0.20	27338.18 54924.01  ENERATION From 01-04-19 To 29-02-2020  587.72 217.22 89.75 87.60 142.68 151.22 123.87 284.32 1255.78 2225.03 276.70 37.66 5.66 4.11 4.15 340.03 188.58 6.49 9.79 30.63 4.03 5.42 6.10 7.35

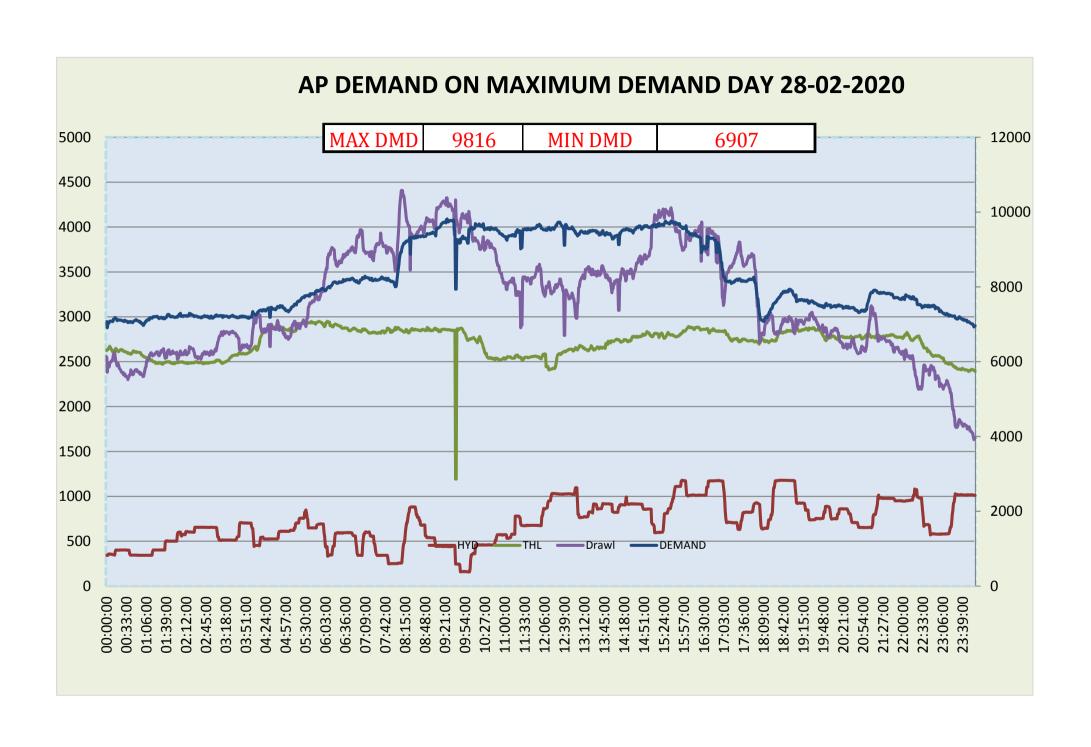
		GAS/NAPTHA/DIES	<u>EL</u>			
1	BRAHMAPURAM DGPP (DIESEL)*	3x21.32	=	63.96	0.00	0.10
2	KOZHIKODE DPP (DIESEL)*	6x16	=	96.00	0.00	10.00
	TOTAL			159.96	0.00	10.10
		WIND				
		<del></del>				
1	WIND MILL	59.30	=	59.30	0.09	1.30
2	solar	90.86	=	90.86	0.69	6.93
	TOTAL			150.16	0.78	8.23
		<u>IPP</u>				
		<u>HYDRO</u>				
1	MANIYAR	3x4	=	12.00	0.54	23.78
2	KUTHUNGAL	3x7	=	21.00	0.56	41.43
3	ULLUNGAL	2x3.5	=	7.00	0.86	17.29
4	IRUTTUKANAM	1x3	=	3.00	0.24	14.51
5	KARIKKAYAM	3 x 3.5	=	10.50	1.76	34.79
6	MEENVALLAM	1 x 3	=	3.00	0.09	5.53
				56.50	4.05	137.32
		GAS/NAPTHA/DIES	<u>EL</u>			
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	6.40	110.70
2	solar	15	=	59.18	11.48	11.48
3	PCBL Co-Generation	10	=	20.00	3.61	3.61
	RE TOTAL			136.43	21.49	125.79
	TOTAL IPP			741.44	29.59	400.44
	TOTAL KERALA			3068.960	433.18	6523.71

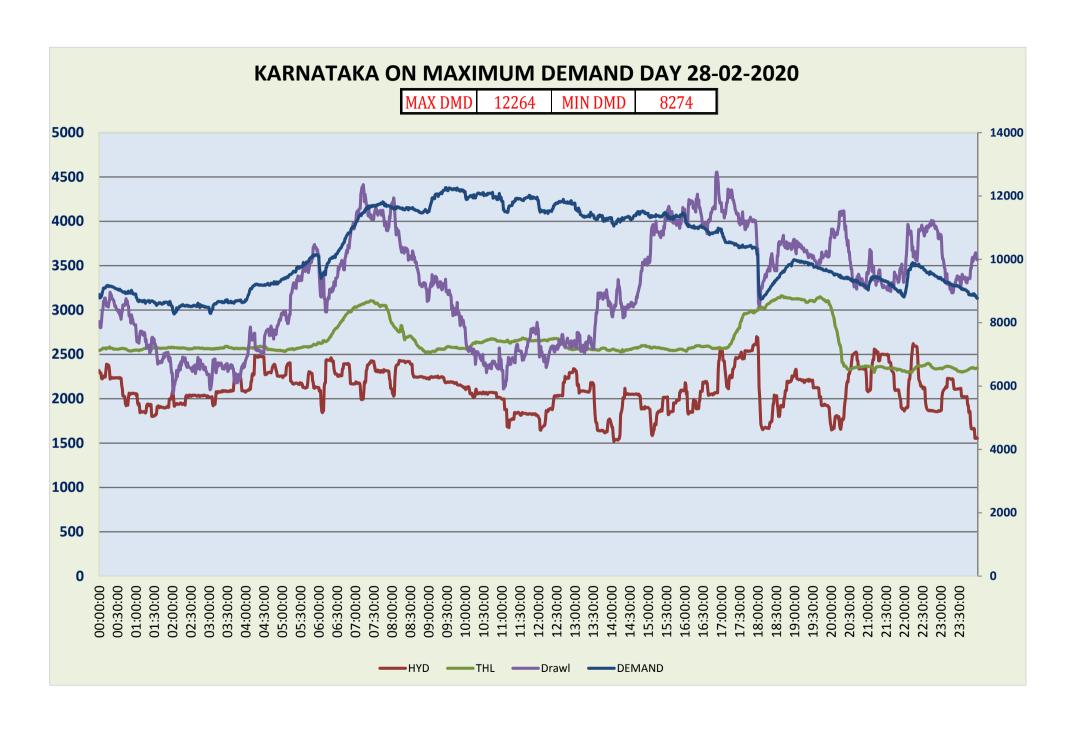
		<b>TAMILNADU</b>				
					ENERGY G	ENERATION
SL.NO.	STATION	EFFECTIVE INSTALLED CAPA	ACITY (MV	v)	Feb-20	From 01-04-19 To 29-02-2020
		<u>HYDRO</u>				
1	PYKARA	3x6.65+1x11+2x14	=	58.95	0.00	8.28
2	PYKARA MICRO	1x2	=	2.00	0.00	3.53
3	PYKARA ULTIMATE (PUSHEP)	3x50	=	150.00	0.56	154.18
4	MOYAR	3x12	=	36.00	24.31	228.76
5	MARAVAKANDI	1x0.75	=	0.75	8.48	64.81
6	KUNDAH-I	3x20	=	60.00	0.08	144.34
7	KUNDAH-II	5x35	=	175.00	24.31	454.84
8	KUNDAH-III	3x60	=	180.00	56.74	509.25
9	KUNDAH-IV	2x50	=	100.00	32.82	259.92
10	KUNDAH-V	2x20	=	40.00	4.53	97.45
11	SURULIYAR	1x35	=	35.00	20.21	83.88
12	KADAMPARAI	4x100	=	400.00	3.97	146.05
13	ALIYAR	1x60	=	60.00	38.21	241.82
14	POONACHI	1x2	=	2.00	2.70	19.67
15	METTUR DAM	4x12.5	=	50.00	0.03	57.86
16	METTUR TUNNEL	4x50	=	200.00	7.06	196.86
17	LOWER METTUR BARRIAGE - 1 TO 4	8x15	=	120.00	3.64	408.65
18	BHAVANISAGAR MICRO	4x2	=	8.00	0.85	45.47
19	PERIYAR	4x35	=	140.00	4.94	122.31
20	VAIGAI	2x3	=	6.00	8.29	326.03
21	PAPANASAM	4x8	=	32.00	0.80	38.74
22	SERVALAR	1x20	=	20.00	13.93	75.54
23	SARKARAPATHY	1x30	=	30.00	5.04	87.02
24	SHOLAYAR	2x35+25	=	95.00	24.59	271.31
25	KODAYAR	1x60+1x40	=	100.00	11.95	151.55
26	LOWER BHAVANISAGAR	2X4	=	8.00	3.32	34.92
27	SATHANUR DAM PH	1x7.5	=	7.50	1.54	10.03
28	KUNDAH-VI (Parson Valley)	1x30	=	30.00	1.54	10.03
29	MICRO TOTAL	0.70+1.95+2.5+4+1.3+5.25	=	15.70	1.69	129.83
30	BHAVANI KATTALAI BARRAGE - I & II	4x15	=	60.00	0.13	49.23
	TOTAL			2221.90	306.23	4432.18

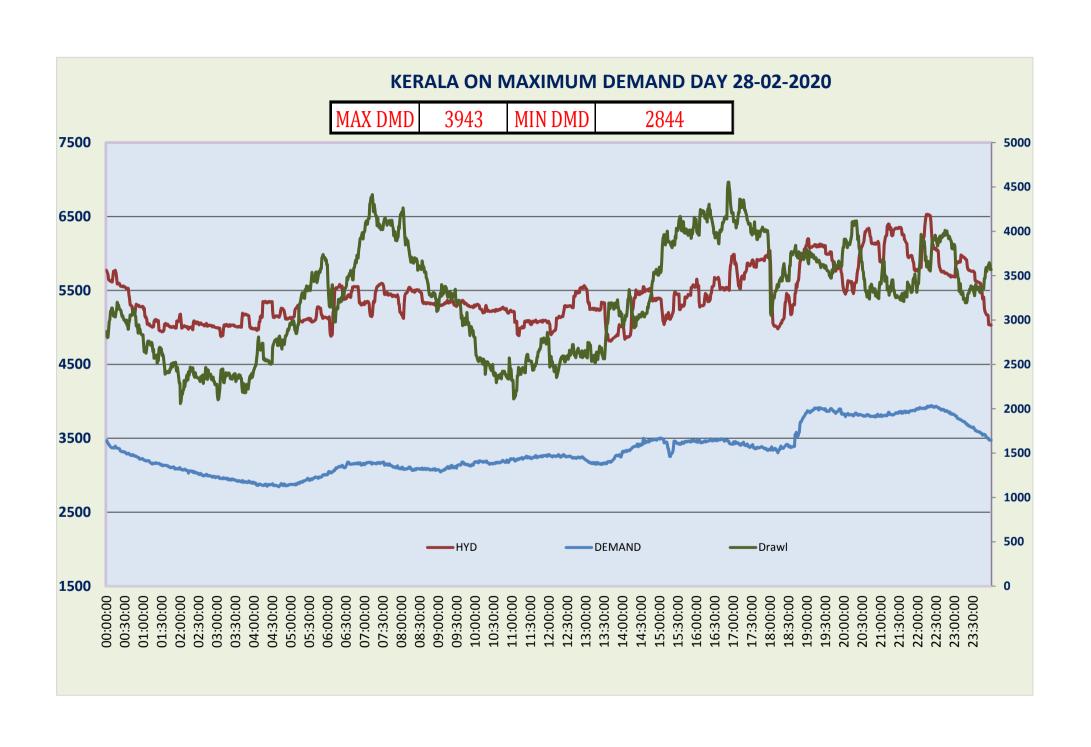
		THERMAL				
		COAL/LIGNIT	<u>E</u>			
1	ENNORE.T.P.S*	2x60+3x110	=	0.00	0.00	0.00
2	TUTUCORIN.T.P.S	5x210	=	1050.00	0.00	4087.87
3	METTUR.T.P.S	4x210 + 1x600	=	1440.00	133.65	5975.12
4	NORTH CHENNAI T.P.S	3x210 + 2x600	=	1830.00	398.83	8214.14
	TOTAL			4320.00	532.47	18277.13
	ENNORE.T.P.S* shutdown of Units per	menently from 31.03.17				
		GAS/NAPTHA/DI	ESEL			
1	BASIN BRIDGE (NAPTHA)	4x30	=	120.00	0.00	1.20
2	KOVIL KALAPPAL (GAS)	1x70+1x37.88	=	107.88	0.00	137.48
3	VALATHUR (GAS) STG1	1x60+1x35	=	95.00	28.00	533.90
4	VALATHUR (GAS) STG2	1 x 60 + 1 x 32	=	92.00	61.81	650.34
5	KUTTALAM (GAS)	1x64+1x37	=	101.00	28.70	294.56
	TOTAL			515.88	118.50	1617.48
		WIND / SOLAI	<u> </u>			
1	TNEB WIND MILL	17.465	=	17.47	147.94	772.21
2	Solar	0	=	0.00	0.00	0.00
	TOTAL			17.47	147.94	0.00
		IPP				
		LIGNITE/THERM	IAL			
1	NEYVELI-I (TN) - NLC	6x50+3x100	=	600.00	8.46	1859.72
2	ST - CMS	250	=	250.00	0.00	763.94
				850.00	8.46	2623.66
		GAS/NAPTHA/DI	ESEL		•	
1	GMR POWER (DIESEL)	4x49	=	196.00	0.00	0.00
2	SAMALPATTY (DIESEL)	7x15.1	=	105.66	0.00	0.00
3	MADURAI POWER CL (DIESEL)	106	=	106.00	0.00	0.00
4	P P NALLUR (NAPTHA)	330.5	=	330.50	0.00	0.00
5	ABAN POWER (GAS)	74.41+38.81	=	113.20	123.41	1069.3
6	ARKEY ENERGY(PENNA)(GAS)	1x38 + 2x6.8 + 1x20	=	52.80	35.46	472.56
				904.16	158.86	1541.9
		WIND / SOLAR / OT	<u> THERS</u>			
1	WIND MILL *	8470.86	=	8470.86	424.54	9407.02
2	SOLAR	2663.21	=	2663.21	486.25	4406.80
3	CO-GENERATION	688.40	=	688.40	184.805	5312.19
4	BIO-MASS & CPP	237.67	=	266.00		
5	Captive Power Projects (CPPs)	1074.80	=	1074.80	616.019	
	RE TOTAL			12088.47	1095.594	19126.00
	TOTAL IPP			14917.43	1430.24	27457.12
	TOTAL TAMIL NADU			21992.67	2535.39	51783.92

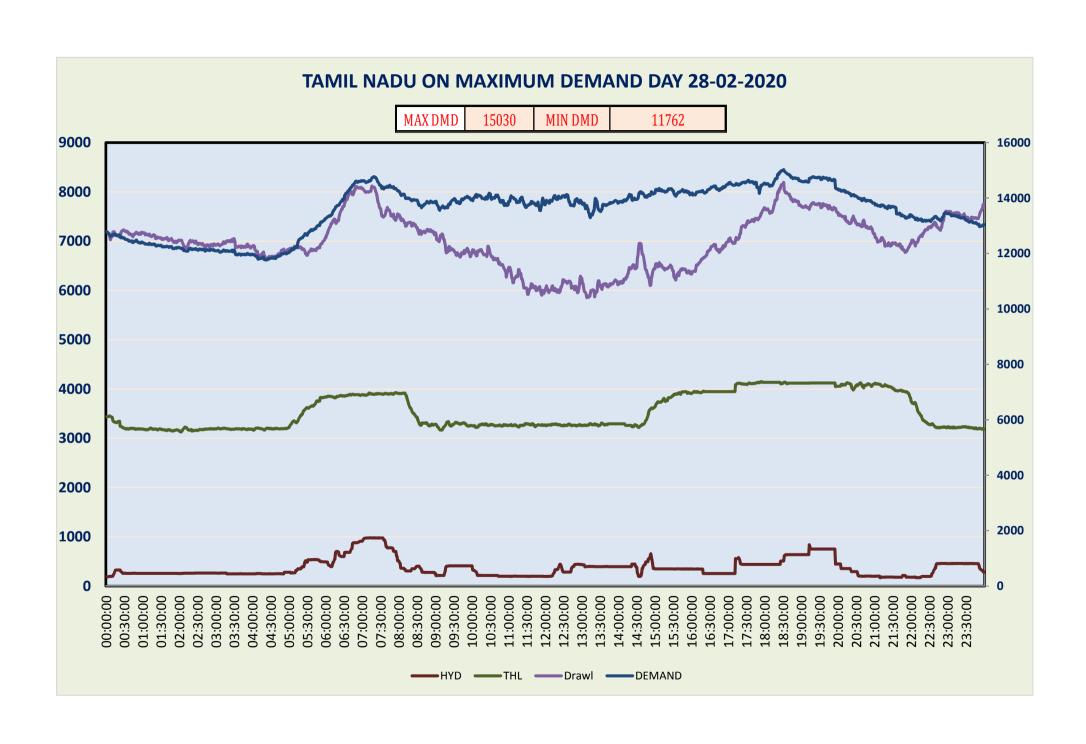
		<b>PONDICHER</b>	RY			
					ENERGY G	ENERATION
SL.NO.	STATION	EFFECTIVE INSTALLI	ED CAPACITY (MW	<i>'</i> )	Feb-20	From 01-04-19 To 29-02-2020
		GAS/NAPTHA/I	DIESEL			
1	KARAIKAL POWER PLANT (GAS)	22.9 + 9.6	=	32.50	0.00	0.00
	TOTAL			32.50	0.00	0.00
	TOTAL PONDICHERRY	IDD HADED ODEN	ACCECC	32.50	0.00	0.00
		PP UNDER OPEN	•			
		GAS/NAPTHA/I		T		
1	LANCO KONDAPPILLI POWER LTD. ST2&ST3	233 + 133+2*(233 + 133		1098.00	0.00	0.00
3	SIMHAPURI ENERGY PVT LTD  MEENAKSHI ENERGY PVT LTD	4 x 150 2 x 150+1X350	= =	600.00 650.00	0.00	0.00
4	COASTAL ENERGY	2x600		1200.00	99.56	2027.51
5	TPCIL	2x660	=	1320.00	442.25	7804.82
6	IL&FS	2x600	=	1200.00	346.13	5473.84
7	SGPL	2x660	=	1320.00	284.85	3218.24
	TOTAL			7388.00	887.94	15306.17
	TOTAL IPP UNDER OPEN ACCESS			7388.00	887.94	15306.17
		<b>CENTRAL SEC</b>	<u>TOR</u>			
a				2	ENERGY G	ENERATION
SL.NO.	STATION	EFFECTIVE INSTALLI	ED CAPACITY (MW	/)	Feb-20	From 01-04-19 To 29-02-2020
		THERMAI	4			
		COAL	-			
1	RAMAGUNDAM T.P.S (ISGS) - NTPC	3x200+4x500	=	2600	319.83	12116.36
2	TALCHER STAGE II (ISGS) - NTPC	4x500	=	2000	333.80	9442.08
3	SIMHADRI STAGE - I - NTPC	2x500	=	1000	234.39	4111.73
4	SIMHADRI STAGE - II - NTPC	2x500	=	1000	221.65	4664.03
5	VALLUR TPS - NTPC	3x500	=	1500	197.31	4591.35
6 7	NTPL NTPC KUDGI	2X500 3x800	=	1000	257.57 333.81	3194.51 3396.90
/	TOTAL	3x800	=	2400 <b>11500.00</b>	1782.01	47590.62
		LIGNITE				
8	NEYVELI-II (ISGS) - NLC	7x210	=	1470	134.38	6233.42
9	NEYVELI TPS-I (Expansion) (ISGS) - NLC	2x210	=	420	144.65	2567.72
10	NEYVELI TPS-II (Expansion) (ISGS) - NLC	2 x 250	=	500	96.85	1604.15
11	New Neyveli Thermal Power Project	1x500	=	500	234.85	234.85
	TOTAL			2890.00	4056.26	99512.86
		<u>NUCLEAR</u>				
10	M.A.P.S KALPAKAM (ISGS) - NPC	2x220	=	440.00	157.73	12793.72
11 12	KAIGA A.P.S (ISGS) - NPC KUDANKULAM A.P.S (ISGS) - NPC	4x220 2x1000	= =	880.00 2000.00	58.87 0.00	4760.74 7008.03
12	TOTAL	221000		3320.00	216.60	24562.49
	•	SOLAR				
13	RAMANGUNDAM	10.000	=	10.00	1.21	12.94
14	N P Kunta	887.500	=	887.50		
15	PAVAGADA	1200.000	=	1200.00		
	TOTAL			2097.50	1.21	12.94
		TATINID				
10	CREEN INFRA	<b>WIND</b> 249.900		240.00	0.00	0.00
16 17	GREEN INFRA Orange Sironj	249.900	= =	249.90 200.00	0.00	0.00
18	Mytrah	250.000	=	250.00	0.00	0.00
19	Betam Wind Energy Pvt Ltd.	52.000	=	52.00		
	TOTAL		-	751.90	0.00	0.00
	TOTAL CENTRAL SECTOR			20559.40	4274.07	124088.30

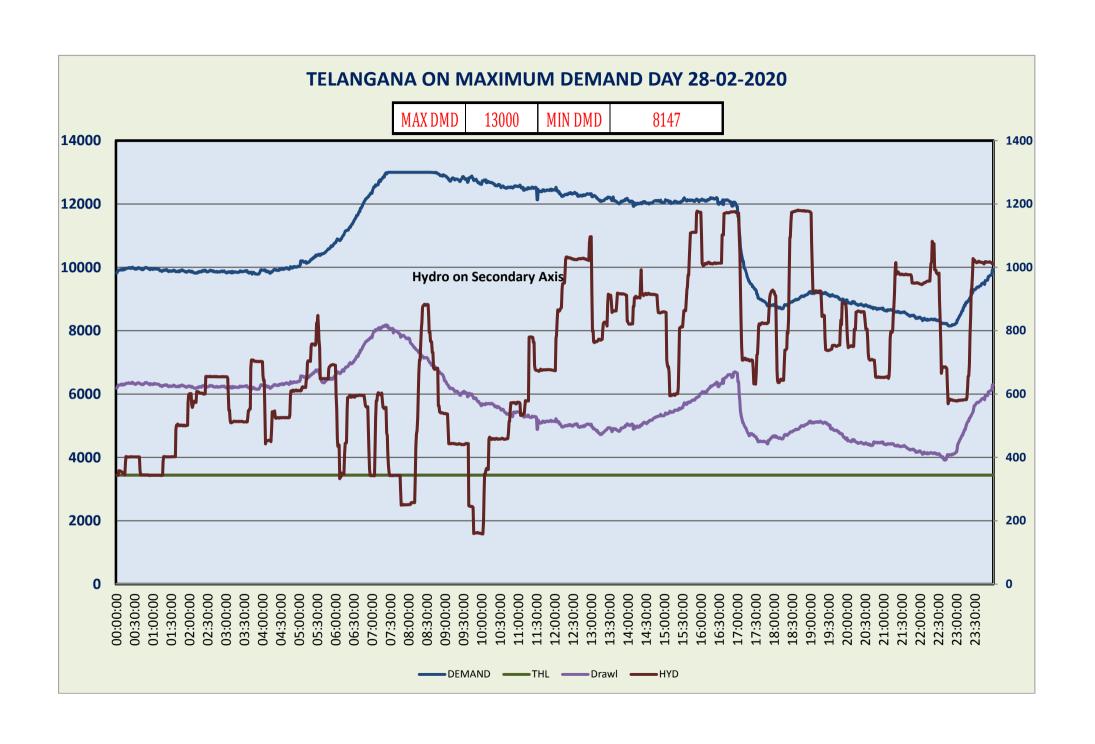


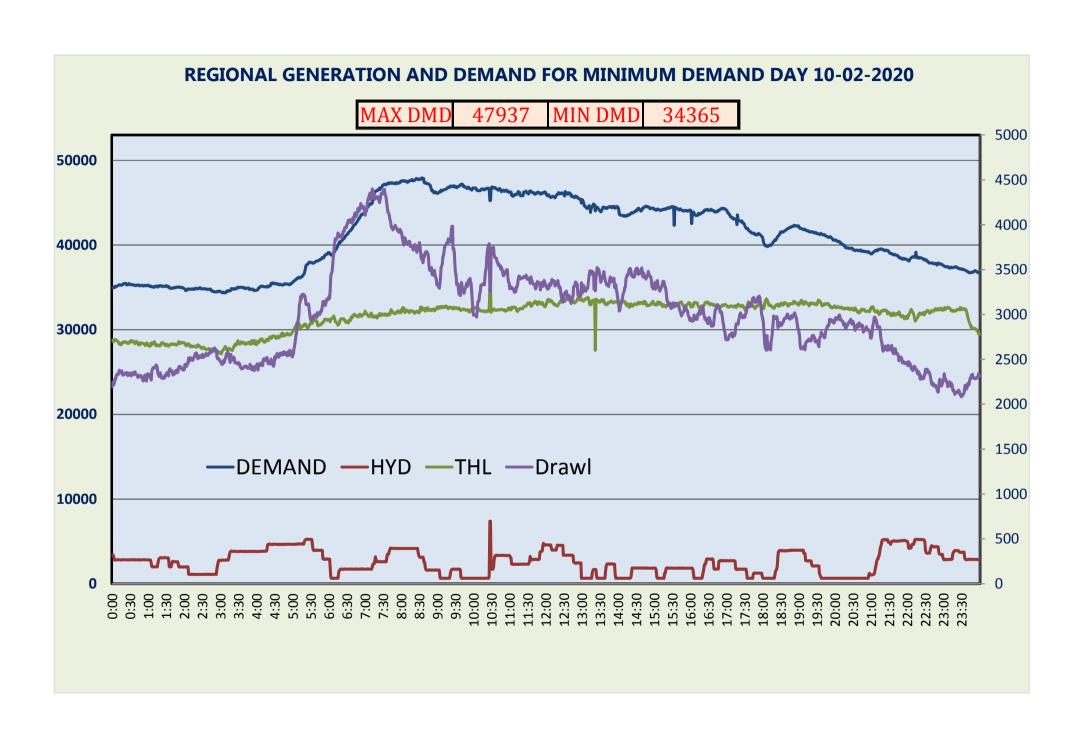


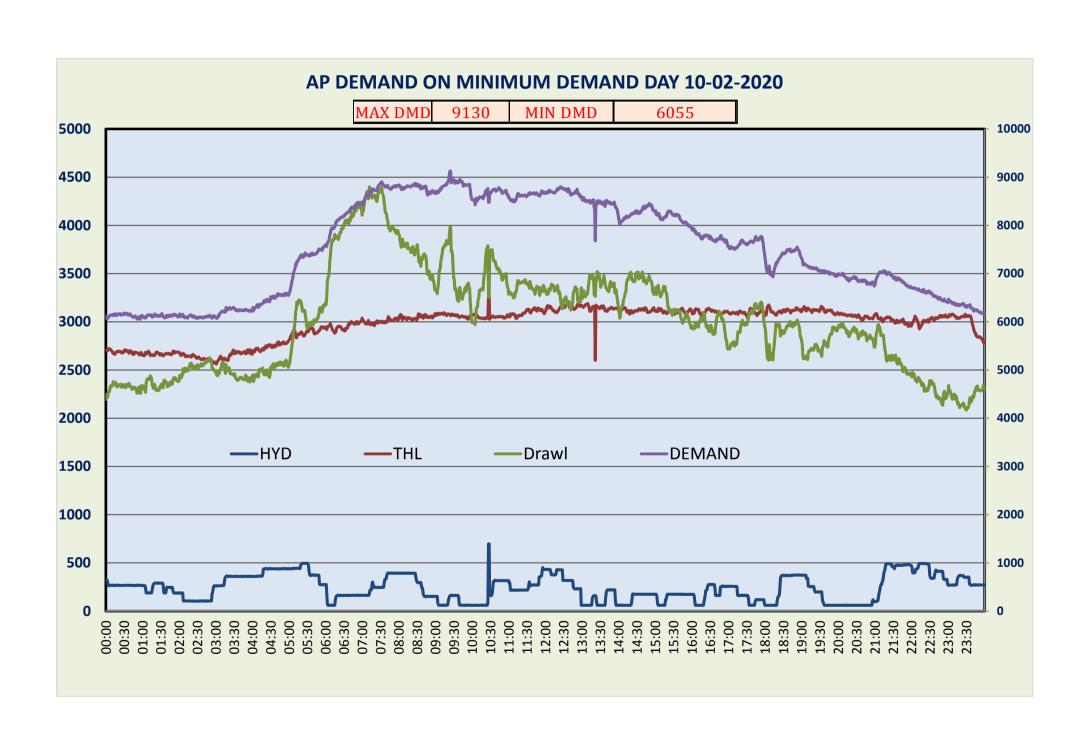










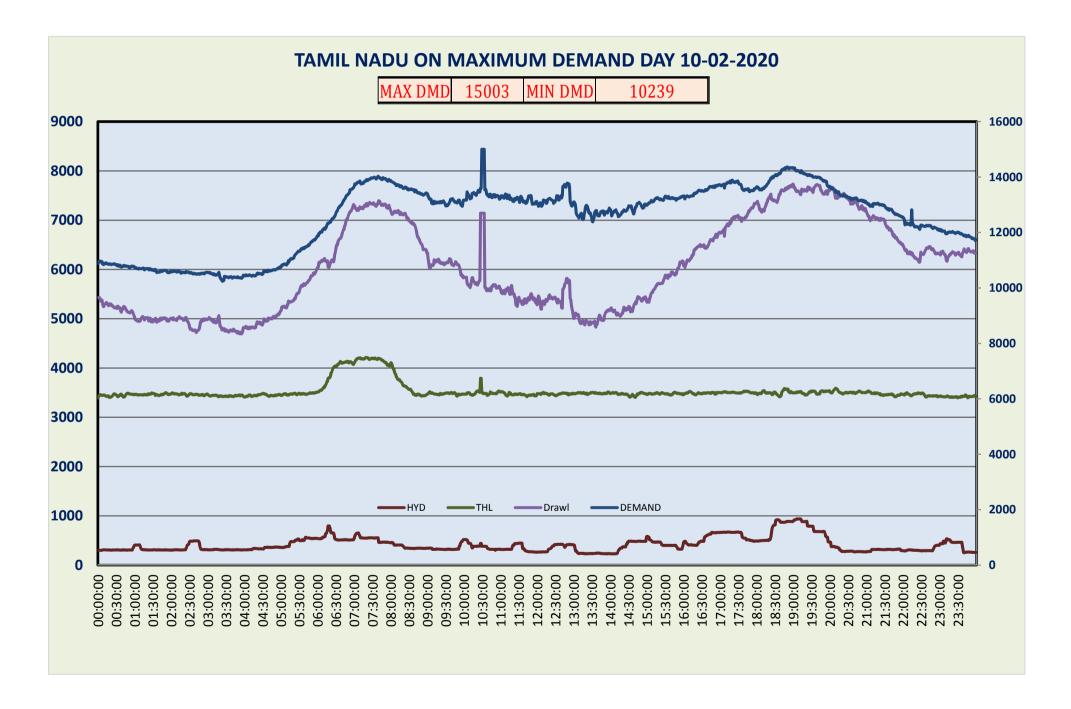


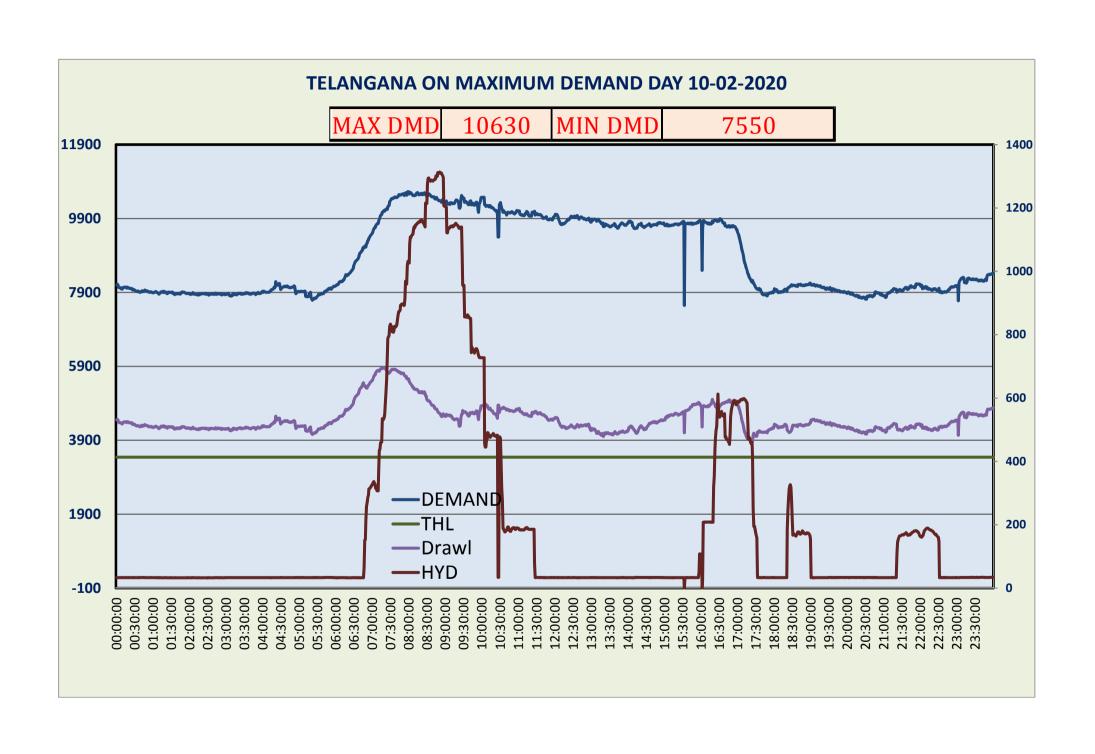
# **KARNATAKA ON MAXIMUM DEMAND DAY 10-02-2020**

MAX DMD 11856 MIN DMD 6898



#### **KERALA ON MAXIMUM DEMAND DAY 10-02-2020** MAX DMD 3148 1969 MIN DMD 5000 3500 4500 3000 4000 2500 3500 3000 2000 2500 1500 2000 1500 1000 1000 500 500 —THL —HYD —DEMAND —Drawl 0 0 03:00:00 05:00:00 00:08:60 10:30:00 11:30:00 12:30:00 16:00:00 17:00:00 18:00:00 19:00:00 22:30:00 23:00:00 23:30:00 03:30:00 04:00:00 04:30:00 05:30:00 00:00:90 07:30:00 08:00:00 08:30:00 10:00:00 11:00:00 12:00:00 14:00:00 15:30:00 16:30:00 17:30:00 18:30:00 19:30:00 20:00:00 20:30:00 21:00:00 22:00:00 00:30:00 01:00:00 01:30:00 02:00:00 02:30:00 06:30:00 07:00:00 00:00:60 13:00:00 13:30:00 14:30:00 15:00:00 21:30:00





# NET DRAWAL SCHEDULE AND ACTUAL DRAWAL FOR THE MONTH OF February-2020

	ANDHR.	A PRADESH	TELA	ANGANA	KARNA		KE	ERALA	TAMIL		PONDI	CHERRY
DATE	Net Schd	Act. Drawal	Net Schd	Act. Drawal	Net Schd	Act. Drawal	Net Schd	Act. Drawal	Net Schd	Act. Drawal	Net Schd	Act. Drawal
01-Feb-20	64.94	64.85	105.68	106.53	68.32	67.81	57.54	59.65	156.84	156.81	7.74	7.57
02-Feb-20	66.94	66.75	107.65	108.29	62.36	61.13	55.91	57.13	140.77	139.65	6.98	6.74
03-Feb-20	65.15	63.33	104.19	103.59	69.19	68.19	57.15	57.96	149.35	148.15	7.41	7.21
04-Feb-20	61.49	59.71	105.60	105.19	67.84	67.60	55.91	56.76	161.91	161.36	7.56	7.27
05-Feb-20	65.18	65.11	118.92	118.99	74.40	74.39	55.96	57.45	167.03	167.34	7.66	7.48
06-Feb-20	64.01	64.07	116.20	116.16	79.10	78.70	56.72	58.54	169.77	170.62	7.74	7.51
07-Feb-20	67.60	67.48	117.88	117.95	74.60	73.80	57.11	58.84	167.06	168.01	7.56	7.54
08-Feb-20	70.47	71.41	116.30	116.70	75.12	74.80	57.11	58.99	167.67	165.54	7.88	7.59
09-Feb-20	71.80	71.60	108.97	106.80	71.00	69.52	55.93	57.42	151.94	151.25	7.20	6.89
10-Feb-20	71.91	72.09	106.58	107.61	78.40	76.61	61.45	62.95	145.42	145.56	7.79	7.47
11-Feb-20	72.58	72.74	120.43	120.98	78.17	76.93	60.70	62.11	141.69	140.37	7.64	7.43
12-Feb-20	69.15	68.57	112.75	113.89	78.22	77.68	59.01	60.48	141.48	141.68	7.87	7.69
13-Feb-20	67.94	67.81	116.17	115.51	83.70	82.80	59.22	60.33	153.26	153.52	7.90	7.69
14-Feb-20	69.04	68.56	114.28	114.52	92.02	91.57	59.54	60.22	165.01	168.20	7.86	7.80
15-Feb-20	71.45	71.47	124.56	125.17	88.28	87.72	59.66	61.25	164.89	166.13	7.88	7.57
16-Feb-20	64.23	64.25	127.78	128.85	77.05	75.23	60.60	61.89	157.10	157.12	7.16	6.75
17-Feb-20	69.10	77.11	132.79	157.58	81.82	88.26	61.03	62.09	163.15	174.51	7.66	7.09
18-Feb-20	73.94	74.40	138.63	139.39	84.54	83.55	62.30	63.47	169.02	168.41	7.68	7.34
19-Feb-20	66.56	66.37	137.42	139.35	94.12	94.01	62.05	63.50	170.44	170.66	7.65	7.53
20-Feb-20	61.97	61.53	136.70	137.18	82.02	80.88	57.57	59.16	163.75	161.93	7.78	7.54
21-Feb-20	66.57	66.27	141.24	141.64	82.90	81.30	56.27	57.73	163.09	163.01	7.94	7.68
22-Feb-20	65.99	66.72	140.52	140.90	79.68	79.21	59.65	62.01	163.62	163.85	7.94	7.43
23-Feb-20	65.54	65.35	136.35	135.80	76.66	76.09	59.46	60.47	148.45	149.89	7.34	7.19
24-Feb-20	67.64	68.54	134.13	133.37	85.27	84.93	61.86	62.36	168.62	168.33	7.86	7.51
25-Feb-20	76.15	78.28	136.35	137.37	86.36	85.78	61.92	63.16	180.31	182.43	8.04	7.85
26-Feb-20	77.49	78.55	140.23	140.25	82.83	82.32	61.88	63.31	171.80	172.64	8.22	8.00
27-Feb-20	78.61	79.44	134.08	133.68	80.88	80.20	62.31	63.64	171.52	172.38	8.09	7.88
28-Feb-20	76.22	76.31	135.86	136.78	78.42	77.70	63.05	64.64	167.17	167.73	8.11	7.82
29-Feb-20	73.04	73.02	137.00	138.47	84.37	84.18	62.42	63.74	177.57	178.51	7.96	7.80
01-Mar-20												
02-Mar-20												
Total	2002.70	2011.69	3605.24	3638.49	2297.64	2282.89	1721.29	1761.25	4679.70	4695.59	224.10	216.86

#### ENERGY EXCHANGES

	MTOA											
Application No.	Trader	From_entity	To_entity	Periphery	through	Energy (MU)						
M_ER_2019_02	SEIL_PROJECT2	SEIL_PROJECT2	BANGLADESH	SEIL_PROJECT2	SR	92.33						
M_19_02	ILFTNEB	ILFTNEB	TamilNadu	ILFTNEB	SR	218.68						
M_19_01	SAILSLM	SAILSLM	TamilNadu	NSPCL	WR	1.97						
	·	·	·	·	Total Mu's	312.98						

## LTA

			LTA			
Application No.	Applicant	From_entity	To_entity	Periphery	Through	Energy M
L_15_06	KSEB	EAST	Kerala	MPL	ER	92.33
L_17_03	KSEB	EAST	Kerala	MPL	ER	92.33
L_17_05	JITPL	EAST	Kerala	JITPL	ER	62.05
L_15_08	APNRL_TRAD	EAST	TamilNadu	APNRLU12	ER	55.91
L_15_09_K	BESCOM	WestBengal	Karnataka	KODERMA	ER	104.41
L_15_09_M	BESCOM	WestBengal	Karnataka	MEJIA	ER	83.07
L_16_02_M L 16 02 R	KSEB KSEB	WestBengal WestBengal	Kerala Kerala	MEJIA RTPS	ER ER	64.68 28.91
		-				
AP_to_TG_Shared	TSTRANSCO WHEELING	AndhraPradesh	Telangana	APTRANSCO	SR	24.43
GOA_SR_WR_DIV L_17_01	TPCIL Trader	Goa SOUTH	Goa AndhraPradesh	GOA SEIL	SR SR	10.66 159.77
L 10 009	ILFTNEB	SOUTH	TamilNadu	ILFTNEB	SR	279.00
L 18 01	COASTENG	SOUTH	TamilNadu	COASTENG	SR	295.04
L 16 03TS1	TPCIL Trader	SOUTH	Telangana	SEIL	SR	187.54
L 16 03TS2	TPCIL Trader	SOUTH	Telangana	SEIL	SR	396.72
TG to AP Shared	APTRANSCO	Telangana	AndhraPradesh	TSTRANSCO	SR	0.00
L 17 04	TSSPDCL	Chattisgarh	Telangana	MARWATPP	WR	264.16
L 16 04	JHABUA IPP	WEST	Kerala	JHABUA IPP	WR	76.04
L 17 02	JPLTRADER	WEST	Kerala	JPLSTAGE2	WR	120.77
L 17 06	BALCOCTU	WEST	Kerala	BALCOCTU	WR	60.63
L 17 07	JPLTRADER	WEST	Kerala	JPLSTAGE2	WR	90.53
L_17_08	JHABUA_IPP	WEST	Kerala	JHABUA_IPP	WR	66.12
L 15 01	BALCOCTU	WEST	TamilNadu	BALCOCTU	WR	67.94
L 15 02	JPLTRADER	WEST	TamilNadu	JPLSTAGE2	WR	254.10
	KSK MAHANADI			KSK MAHANADI		
L_15_03	DBPower	WEST	TamilNadu		WR	342.31
L_15_04		WEST	TamilNadu	DBPower	WR	144.20
L_15_05	DHARIWAL	WEST	TamilNadu	DHARIWAL	WR	68.19
L_15_07	BALCOCTU	WEST	TamilNadu	BALCOCTU	WR	68.86
L_16_01	GMR_WARORA	WEST	TamilNadu	GMR_WARORA	WR	101.38
L13_01_N22	NVVN	Rajasthan	Karnataka	RAJ_SOLAR	ER	7.93
L_NER_2019_01	Tuticorin_Mytrah	SOUTH	Assam	Tuticorin_Mytrah	ER	7.20
L14_01_S01	NVVN	AndhraPradesh	Telangana	NVVN_SOLAR	SR	6.70
L_18_ANP_S01	ANP_APSPCL	SOUTH	AndhraPradesh	anp_ntpc	SR	36.48
L_18_ANP_S02	ANP_APSPCL	SOUTH	AndhraPradesh	ANP_FRV	SR	9.74
L_18_ANP_S03	ANP_APSPCL	SOUTH	AndhraPradesh	ANP_AZURE	SR	8.82
L_18_ANP_S04A	ANP_APSPCL	SOUTH	AndhraPradesh	ANP_TATARENEWABLE	SR	8.86
L_18_ANP_S04B	ANP_APSPCL	SOUTH	AndhraPradesh	ANP_TATARENEWABLE	SR	8.89
L_18_ANP_S05	ANP_APSPCL	SOUTH	AndhraPradesh	ANP_ACMEKarnal	SR	10.02
L_18_ANP_S06	ANP_APSPCL	SOUTH	AndhraPradesh	ANP_ACMEBhiwadi	SR	10.45
L_18_ANP_S07	ANP_APSPCL	SOUTH	AndhraPradesh	ANP_ACMEHisar	SR	10.48
L_19_ANP_S08	ANP_APSPCL	SOUTH	AndhraPradesh	ANP_FRV2	SR	10.25
L_20_ANP_S09	ANP_APSPCL	SOUTH	AndhraPradesh	ANP_SBENERGY	SR	46.35
L_ER_2018_04	Tuticorin_GIREL	SOUTH	Bihar	Tuticorin_GIREL	SR	11.87
L_ER_2019_02	Tuticorin_Mytrah	SOUTH	Bihar	Tuticorin_Mytrah	SR	7.20
L_ER_2019_04	Tuticorin_Orange	SOUTH	Bihar	Tuticorin_Orange	SR	23.42
L_ER_2019_10	Tuticorin_BETAMWIND	SOUTH	Bihar	Tuticorin_BETAMWIND	SR	10.66
L ER 2018 05	Tuticorin GIREL	SOUTH	Jharkhand	Tuticorin GIREL	SR	11.87
L ER 2019 03	Tuticorin Mytrah	SOUTH	Jharkhand	Tuticorin Mytrah	SR	7.20
PVG20 01 S6 B31	PVG KSPDCL	SOUTH	Karnataka	PVG FORTUMFINSURYA	SR	9.04
. PVG20 02 S6 B30	PVG KSPDCL	SOUTH	Karnataka	PVG FORTUMFINSURYA	SR	9.05
	PVG_KSPDCL	SOUTH	Karnataka	PVG_PARAMPUJYA	SR	9.59
_PVG20_04_S7_B35	PVG_KSPDCL	SOUTH	Karnataka	PVG_YARROW	SR	9.75
_PVG20_05_S7_B32	PVG_KSPDCL	SOUTH	Karnataka	PVG_TATARENEWABLE	SR	9.75
_PVG20_06_S7_B34	PVG_KSPDCL	SOUTH	Karnataka	PVG_TATARENEWABLE	SR	9.74
_PVG20_07_S7_B33	PVG_KSPDCL	SOUTH	Karnataka	PVG_ReNew_TN2	SR	9.53
_PVG20_08_S7_B36	PVG_KSPDCL	SOUTH	Karnataka	PVG_PARAMPUJYA	SR	9.74
_PVG20_09_S6_B27	PVG_KSPDCL	SOUTH	Karnataka	PVG_TATARENEWABLE	SR	9.74
_PVG20_10_S6_B28	PVG_KSPDCL	SOUTH	Karnataka	PVG_PARAMPUJYA	SR	9.74
_PVG20_11_S8_B37	PVG_KSPDCL	SOUTH	Karnataka	PVG_ACME_Kurukshetra	SR	9.93
_PVG20_12_S8_B38	PVG_KSPDCL	SOUTH	Karnataka	PVG_ACME_REWARI	SR	9.96
_PVG20_13_S1_B04	PVG_KSPDCL	SOUTH	Karnataka	PVG_AVAADASOLAR	SR	9.77
_PVG20_14_S4_B18	PVG_KSPDCL	SOUTH	Karnataka	PVG_TATARENEWABLE	SR	9.74
_PVG20_15_S4_B17	PVG_KSPDCL	SOUTH	Karnataka	PVG_TATARENEWABLE	SR	9.71
_PVG20_16_S1_B01	PVG_KSPDCL	SOUTH	Karnataka	PVG_ADYAH_BLOCK_1	SR	9.52
_PVG20_17_S2_B07	PVG_KSPDCL	SOUTH	Karnataka	PVG_AVAADASOLAR	SR	9.70
_PVG20_18_S3_B13	PVG_KSPDCL	SOUTH	Karnataka	PVG_ADYAH_BLOCK_13	SR	10.28
_PVG20_19_S2_B08	PVG_KSPDCL	SOUTH	Karnataka	PVG_AVAADASOLAR	SR	9.68
_PVG20_20_S1_B02	PVG_KSPDCL	SOUTH	Karnataka	PVG_ADYAH_BLOCK_2	SR	9.60
L_NR_2018_61	Tuticorin_GIREL	SOUTH	Delhi	Tuticorin_GIREL	WR	11.87
L_NR_2019_04	Tuticorin_Orange	SOUTH	Haryana	Tuticorin_Orange	WR	23.42

L_NR_2018_60	Tuticorin_GIREL	SOUTH	UttarPradesh	Tuticorin_GIREL	WR	23.72
L_NR_2019_0001	Tuticorin_Mytrah	SOUTH	UttarPradesh	Tuticorin_Mytrah	WR	14.40
L_NR_2019_23	PVG_KSPDCL	SOUTH	UttarPradesh	SBGPAVAGADA	WR	41.50

4224.95

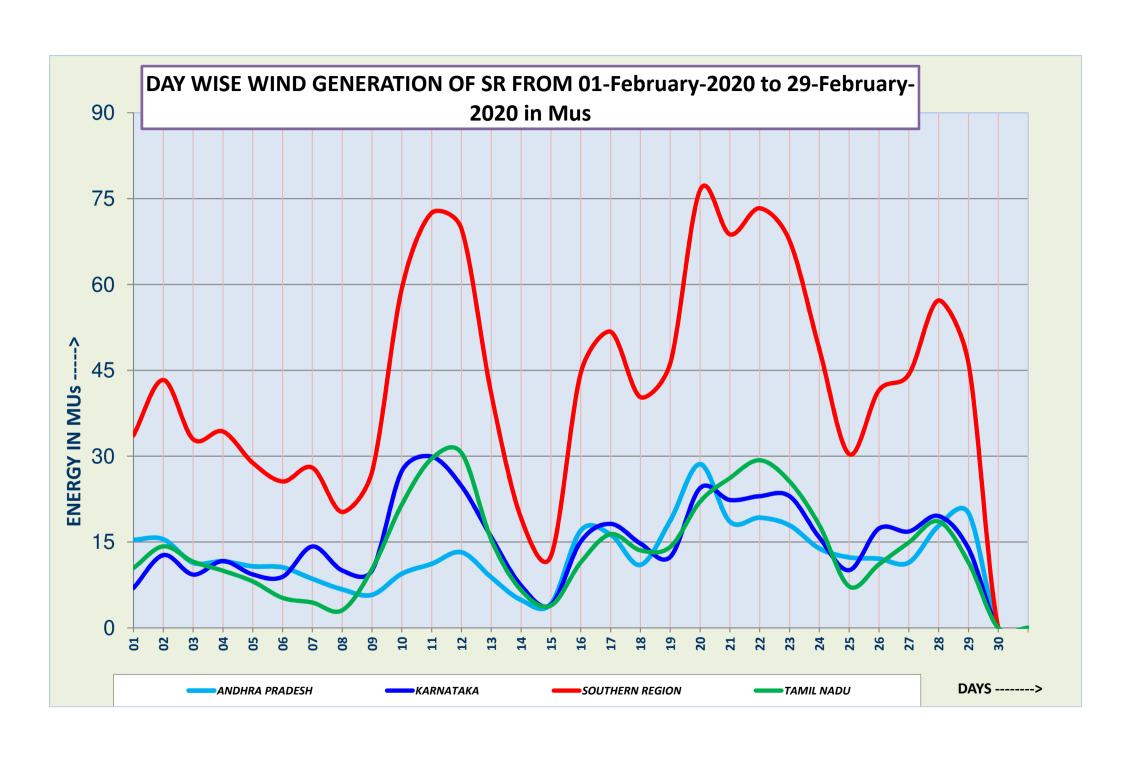
STOA											
Application No.	Applicant	From_entity	To_entity	Periphery	Through	Energy MU					
NR/2020/69609/F	KISPL	AndhraPradesh		NCSSUGAR	ER	0.30					
NR/2020/69660/C	KISPL	AndhraPradesh		NCSSUGAR	ER	0.03					
NR/2020/69697/C	KISPL	AndhraPradesh	0.111	NCSSUGAR	ER	0.03					
NR/2020/69597/F NR/2020/69598/F	KISPL KISPL	AndhraPradesh AndhraPradesh	Delhi Delhi	NCSSUGAR NCSSUGAR	ER ER	0.42					
NR/2020/69599/F	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.16					
NR/2020/69600/F	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.19					
NR/2020/69602/F	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.21					
NR/2020/69604/F NR/2020/69606/F	KISPL KISPL	AndhraPradesh AndhraPradesh	Delhi Delhi	NCSSUGAR NCSSUGAR	ER ER	0.38					
NR/2020/69608/F	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.24					
NR/2020/69619/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.03					
NR/2020/69620/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.01					
NR/2020/69621/C NR/2020/69622/C	KISPL KISPL	AndhraPradesh AndhraPradesh	Delhi Delhi	NCSSUGAR NCSSUGAR	ER ER	0.01					
NR/2020/69623/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.01					
NR/2020/69651/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.03					
NR/2020/69652/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.01					
NR/2020/69653/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.01					
NR/2020/69654/C NR/2020/69656/C	KISPL KISPL	AndhraPradesh AndhraPradesh	Delhi Delhi	NCSSUGAR NCSSUGAR	ER ER	0.01					
NR/2020/69657/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.01					
NR/2020/69658/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.01					
NR/2020/69659/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.01					
NR/2020/69689/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.03					
NR/2020/69690/C NR/2020/69691/C	KISPL KISPL	AndhraPradesh AndhraPradesh	Delhi Delhi	NCSSUGAR NCSSUGAR	ER ER	0.01					
NR/2020/69692/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.01					
NR/2020/69693/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.01					
NR/2020/69694/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.03					
NR/2020/69695/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.01					
NR/2020/69696/C NR/2020/69719/F	KISPL KISPL	AndhraPradesh AndhraPradesh	Delhi Delhi	NCSSUGAR NCSSUGAR	ER ER	0.01					
NR/2020/69735/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.01					
NR/2020/69750/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.01					
NR/2020/69771/C	KISPL	AndhraPradesh	Delhi	NCSSUGAR	ER	0.01					
SRLDC/CA/4364	IEXL	Bihar Bihar	AndhraPradesh	BSPHCL-ER	ER ER	0.20					
SRLDC/SD/4013 SRLDC/CA/4366	IEX_Trader IEXL	Bihar	AndhraPradesh TamilNadu	BSPHCL-ER BSPHCL-ER	ER	0.25					
SRLDC/AR/3584	KSEB	Delhi	Kerala	BYPL	ER	25.20					
SRLDC/AR/3820	PTC	Delhi	Kerala	TPDDL	ER	55.10					
SRLDC/CA/4365	IEXL	Gujarat	AndhraPradesh	APL2GETCO	ER	0.10					
SRLDC/SD/4023 SRLDC/SD/3903	IEX_Trader IEX Trader	Gujarat	AndhraPradesh	APL2GETCO	ER ER	1.35 0.00					
SRLDC/SD/3903 SRLDC/CA/4367	IEX_Trader	Gujarat Gujarat	Kerala TamilNadu	APL2GETCO APL2GETCO	ER	0.30					
SRLDC/AR/3613	AEL Trader	Gujarat	Telangana	APLMUNDRA3	ER	28.89					
SRLDC/DA/3961	AEL_Trader	Gujarat	Telangana	APLMUNDRA2	ER	1.60					
SRLDC/DA/3970	AEL_Trader	Gujarat	Telangana	APLMUNDRA2	ER	1.83					
SRLDC/SD/3979 SRLDC/SD/3988	AEL_Trader AEL_Trader	Gujarat Gujarat	Telangana Telangana	APLMUNDRA2 APLMUNDRA2	ER ER	1.83 1.75					
SRLDC/SD/4042	IEX Trader	HimachalPradesh	TamilNadu	HP-GOVT	ER	0.02					
NR/2020/69704/C	IEXL	Karnataka	UttarPradesh	UDUPI_SR	ER	0.07					
SRLDC/SD/4014	IEX_Trader	MP	AndhraPradesh	MPPMCL	ER	0.31					
SRLDC/SD/4017	IEX_Trader	MP	AndhraPradesh	MPPMCL	ER	0.17					
SRLDC/SD/3905 SRLDC/SD/3951	IEX_Trader IEX Trader	MP MP	Kerala TamilNadu	MPPMCL MPPMCL	ER ER	0.12 0.12					
SRLDC/SD/4000	IEX_Trader	MP	TamilNadu	MPPMCL	ER	0.06					
SRLDC/SD/4051	IEX_Trader	MP	TamilNadu	MPPMCL	ER	0.46					
SRLDC/AR/3538	SCLTPS	NORTH	Telangana	SCLTPS	ER	92.95					
SRLDC/DA/3887 SRLDC/DA/3892	SCLTPS SCLTPS	NORTH NORTH	Telangana Telangana	SCLTPS SCLTPS	ER ER	1.81					
SRLDC/DA/3892 SRLDC/DA/3899	SCLIPS	NORTH	Telangana	SCLIPS	ER ER	0.30					
SRLDC/DA/3960	SCLTPS	NORTH	Telangana	SCLTPS	ER	5.19					
SRLDC/DA/3967	SCLTPS	NORTH	Telangana	SCLTPS	ER	5.12					
SRLDC/FCFS/3957	SCLTPS	NORTH	Telangana	SCLTPS	ER	10.44					
SRLDC/SD/3885 SRLDC/SD/4053	SCLTPS IEX Trader	NORTH Odisha	Telangana TamilNadu	SCLTPS ODISHA	ER ER	0.93					
SRLDC/SD/4053 SRLDC/FCFS/3908	MANIKARAN	Rajasthan	AndhraPradesh	VSPL-RAJ	ER	15.79					
SRLDC/SD/3890	IEX_Trader	Rajasthan	Kerala	APL_RAJ	ER	0.03					
SRLDC/FCFS/3852	MANIKARAN	Rajasthan	TamilNadu	VSPL-RAJ	ER	32.12					
NR/2020/80039/C	PTC	SOUTH	NepalState	SEIL_PROJECT2	ER	0.02					
NR/2020/69700/C NR/2020/69728/D	UPGU IEXL	SOUTH SOUTH	UttarPradesh UttarPradesh	SEIL_PROJECT2 SEIL_PROJECT2	ER ER	0.27					
NR/2020/69747/D	UPGU	SOUTH	UttarPradesh	SEIL_PROJECT2	ER	0.20					
NR/2020/69768/D	UPGU	SOUTH	UttarPradesh	SEIL_PROJECT2	ER	0.12					
NR/2020/69784/D	UPGU	SOUTH	UttarPradesh	SEIL_PROJECT2	ER	0.18					
NR/2020/69796/D NR/2020/69806/D	UPGU UPGU	SOUTH	UttarPradesh UttarPradesh	SEIL_PROJECT2	ER	0.18 0.12					
NR/2020/69806/D NR/2020/69818/D	UPGU	SOUTH	UttarPradesh	SEIL_PROJECT2 SEIL PROJECT2	ER ER	0.12					
NR/2020/69828/D	UPGU	SOUTH	UttarPradesh	SEIL_PROJECT2	ER	0.19					
NR/2020/69838/D	UPGU	SOUTH	UttarPradesh	SEIL_PROJECT2	ER	0.13					
NR/2020/69859/D	UPGU	SOUTH	UttarPradesh	SEIL_PROJECT2	ER	0.19					
NR/2020/69871/D	UPGU	SOUTH	UttarPradesh	SEIL_PROJECT2	ER	0.20					
NR/2020/69890/C NR/2020/69907/D	UPGU UPGU	SOUTH SOUTH	UttarPradesh UttarPradesh	SEIL_PROJECT2 SEIL PROJECT2	ER ER	0.24					
	UPGU	SOUTH	UttarPradesh	SEIL_PROJECT2	ER	0.13					
NR/2020/69924/D			UttarPradesh	SEIL_PROJECT2	ER	0.22					
NR/2020/69924/D NR/2020/69935/D	UPGU	SOUTH	UttarPradeSii	SEIL PROJECTZ	LIV						
NR/2020/69935/D NR/2020/69947/D	UPGU	SOUTH	UttarPradesh	SEIL_PROJECT2	ER	0.15					
NR/2020/69935/D											

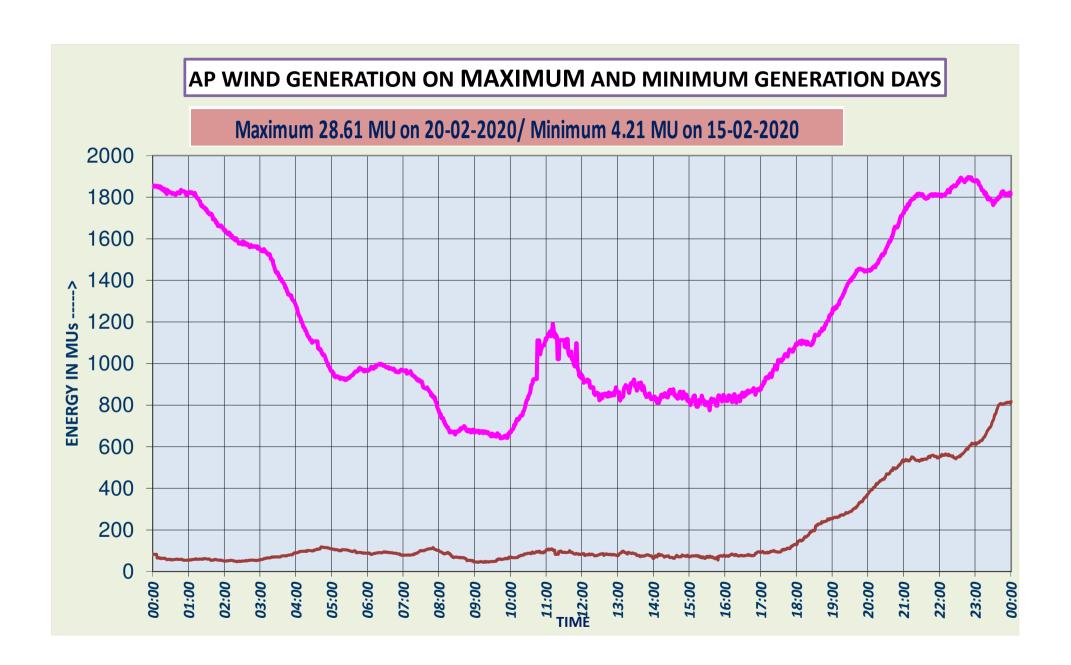
		S	ГОА			
Application No.	Applicant	From_entity	To_entity	Periphery	Through	Energy MU
NR/2020/80018/D	UPGU	SOUTH	UttarPradesh	SEIL_PROJECT2	ER	0.13
NR/2020/80030/D	UPGU	SOUTH	UttarPradesh	SEIL_PROJECT2	ER	0.21
NR/2020/80044/D	UPGU	SOUTH	UttarPradesh	SEIL_PROJECT2	ER	0.20
NR/2020/80094/D	UPGU	SOUTH	UttarPradesh	SEIL PROJECT2	ER	0.12
NR/2020/80115/D	UPGU	SOUTH	UttarPradesh	SEIL PROJECT2	ER	0.25
NR/2020/68311/A	NVVN	TamilNadu	Delhi	TNEB	ER	3.00
SRLDC/SD/4015	IEX_Trader	WEST	AndhraPradesh	JNSTPP	ER	0.08
SRLDC/SD/4016	IEX Trader	WEST	AndhraPradesh	ESSAR MAHAN	ER	0.05
SRLDC/SD/4018	IEX_Trader	WEST	AndhraPradesh	JNSTPP	ER	0.04
SRLDC/SD/4019	IEX Trader	WEST	AndhraPradesh	DBPower	ER	0.20
SRLDC/SD/3900	IEX Trader	WEST	Kerala	ESSAR MAHAN	ER	0.04
SRLDC/SD/3901	IEX Trader	WEST	Kerala	JNSTPP	ER	0.03
SRLDC/SD/3952	IEX Trader	WEST	TamilNadu	JNSTPP	ER	0.03
SRLDC/SD/3999	IEX Trader	WEST	TamilNadu	ESSAR MAHAN	ER	0.04
SRLDC/SD/4052	IEX Trader	WEST	TamilNadu	DGEN	ER	0.05
SRLDC/AR/3830	TSSPDCL	WEST	Telangana	RKM POWER	ER	222.26
ERLDC/2020/22558/F	ITC Munger	AndhraPradesh	Bihar	ITCWIND	SR	0.48
W/FCFS/5907	SARDAMETAL	AndhraPradesh	Chattisgarh	SARDAMETAL	SR	0.41
WRLDC/FCFS/5907	SARDAMETAL	AndhraPradesh	Chattisgarh	SARDAMETAL	SR	6.94
SRLDC/FCFS/3860	ITCWIND	AndhraPradesh	Karnataka	ITCWIND	SR	0.43
SRLDC/FCFS/3856	ITCWIND	AndhraPradesh	Telangana	ITCWIND	SR	0.45
SRLDC/FCFS/3882	MARTIISPAT	AndhraPradesh	Telangana	MARTIISPAT	SR	2.11
SRLDC/SD/3883	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.18
SRLDC/SD/3904	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.19
SRLDC/SD/3909	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.19
SRLDC/SD/3912	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.20
SRLDC/SD/3916	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.20
SRLDC/SD/3925	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.20
SRLDC/SD/3928	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.21
SRLDC/SD/3931	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.19
SRLDC/SD/3934	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.20
SRLDC/SD/3939	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.21
SRLDC/SD/3943	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.21
SRLDC/SD/3947	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.19
SRLDC/SD/3954	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.13
SRLDC/SD/3959	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.08
SRLDC/SD/3964	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.07
SRLDC/SD/3975	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.05
SRLDC/SD/3981	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.04
SRLDC/SD/3989	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.04
SRLDC/SD/3996	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.03
SRLDC/SD/4002	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.03
SRLDC/SD/4002 SRLDC/SD/4004	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.03
SRLDC/SD/4004 SRLDC/SD/4008	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.04
SRLDC/SD/4008	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.04
SRLDC/SD/4011 SRLDC/SD/4022	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.03
SRLDC/SD/4022 SRLDC/SD/4031	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.03
SRLDC/SD/4043	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.03
SRLDC/SD/4043	APPCPL	Karnataka	AndhraPradesh	DALCEMKAR	SR	0.04
ERLDC/2020/22661/C	IEXL Trader	Karnataka	Bihar	JSWELKPCL	SR	1.42
ERLDC/2020/22664/C	IEXL_Trader	Karnataka	Bihar	UDUPI SR	SR	0.26
ERLDC/2020/22664/C ERLDC/2020/22699/C	IEXL_Trader  IEXL Trader	Karnataka	Binar	UDUPI_SR UDUPI_SR	SR SR	0.26
ENLUC/2020/22699/C	IEXL_I rader	ranitataka	binar	ODON-2K	эк	0.10

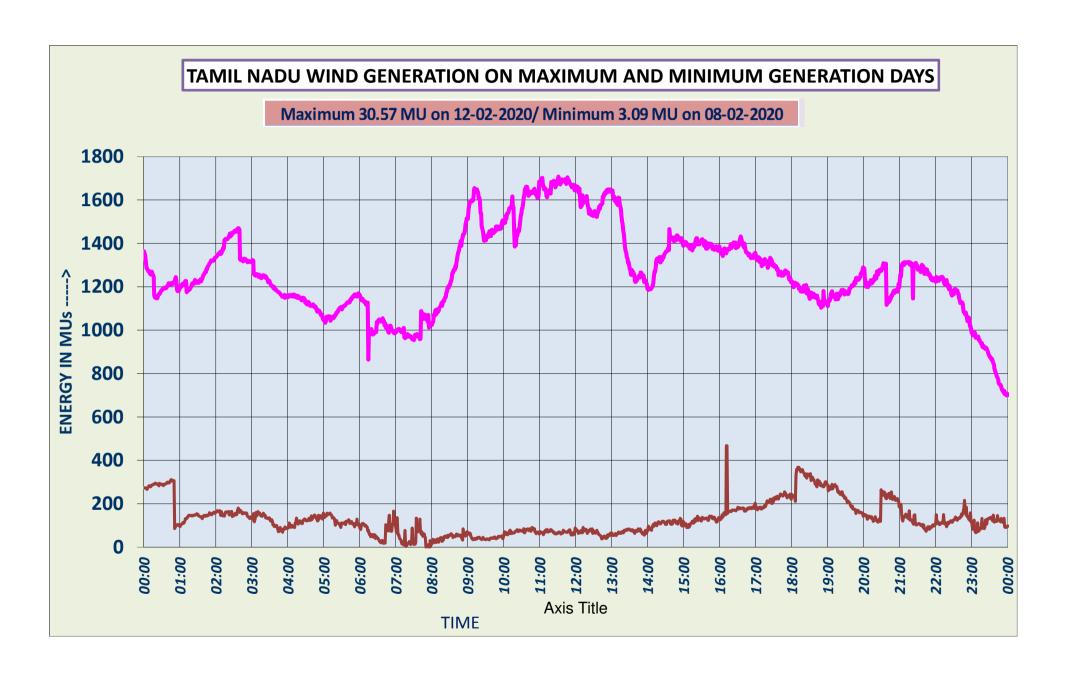
Application No.	Applicant	From_entity	To_entity	Periphery	Through	Energy M
ERLDC/2020/22700/C	IEXL Trader	Karnataka	Bihar	JSWELKPCL	SR	0.92
ERLDC/2020/22856/C	IEXL_Trader	Karnataka	Bihar	UDUPI SR	SR	0.26
ERLDC/2020/22857/C	IEXL_Trader	Karnataka	Bihar	JSWELKPCL	SR	0.92
ERLDC/2020/22889/C	IEXL Trader	Karnataka	Bihar	UDUPI SR	SR	0.07
ERLDC/2020/22890/C	IEXL_Trader	Karnataka	Bihar	JSWELKPCL	SR	0.02
WRLDC/FCFS/5863	APPL Trader	Karnataka	Goa	PCKL	SR	17.40
WRLDC/DA/5924	UDUPI_SR	Karnataka	Gujarat	UDUPI SR	SR	0.03
WRLDC/DA/5935	UDUPI SR	Karnataka	Gujarat	UDUPI SR	SR	0.01
WRLDC/DA/5939	UDUPI_SR	Karnataka	Gujarat	UDUPI SR	SR	0.01
WRLDC/DA/5944	UDUPI SR	Karnataka	Gujarat	UDUPI SR	SR	0.01
WRLDC/DA/5954	UDUPI SR	Karnataka	Gujarat	UDUPI SR	SR	0.01
WRLDC/DA/5981	UDUPI SR	Karnataka	Gujarat	UDUPI SR	SR	0.04
WRLDC/DA/6001	UDUPI SR	Karnataka	Gujarat	UDUPI SR	SR	0.01
WRLDC/DA/6005	UDUPI_SR	Karnataka	Gujarat	UDUPI SR	SR	0.05
WRLDC/SD/5908	UDUPI_SR	Karnataka	Gujarat	UDUPI SR	SR	0.03
WRLDC/SD/5980	UDUPI SR	Karnataka	Gujarat	UDUPI SR	SR	0.02
ERLDC/2020/22722/C	IEXL_Trader	Karnataka	Odisha	UDUPI_SR	SR	0.02
ERLDC/2020/22723/C	IEXL_Trader	Karnataka Karnataka	Odisha Odisha	JSWELKPCL	SR SR	0.26 0.10
ERLDC/2020/22765/C	IEXL_Trader			UDUPI_SR		
SRLDC/AR/3555	JSWELVJNR	Karnataka	Telangana	JSWEL SPOURCES	SR	0.00
SRLDC/DA/3888 SRLDC/DA/3894	MANIKARAN MANIKARAN	SOUTH SOUTH	AndhraPradesh AndhraPradesh	SEIL_PROJECT2	SR SR	2.47
	MANIKARAN			SEIL_PROJECT2		
SRLDC/DA/3898		SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	2.26
SRLDC/DA/3907	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	3.62
SRLDC/DA/3911	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	3.62
SRLDC/DA/3914	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	6.02
SRLDC/DA/3917	MANIKARAN MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	5.29
SRLDC/DA/3926		SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	4.96
SRLDC/DA/3929	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	3.57
SRLDC/DA/3932	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	2.74
SRLDC/DA/3935	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	2.74
SRLDC/DA/3940	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	2.74
SRLDC/DA/3944	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	2.74
SRLDC/DA/3948	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	5.04
SRLDC/DA/3956	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	5.04
SRLDC/DA/3963	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	5.04
SRLDC/DA/3968	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	4.94
SRLDC/DA/3976	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	4.94
SRLDC/DA/3982	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	4.94
SRLDC/DA/3991	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	4.94
SRLDC/DA/3998	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	7.15
SRLDC/DA/4003	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	7.15
SRLDC/DA/4006	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	7.15
SRLDC/DA/4009	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	7.15
SRLDC/DA/4012	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	7.15
SRLDC/DA/4025	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	7.15
SRLDC/DA/4036	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	7.15
SRLDC/DA/4045	MANIKARAN	SOUTH	AndhraPradesh	SEIL_PROJECT2	SR	7.15
ERLDC/2020/22746/D	PTC	SOUTH	BANGLADESH	SEIL_PROJECT2	SR	0.10
ERLDC/2020/22754/F	PTC	SOUTH	BANGLADESH	SEIL_PROJECT2	SR	4.85
ERLDC/2020/22758/D	PTC	SOUTH	BANGLADESH	SEIL_PROJECT2	SR	0.07
ERLDC/2020/22772/D	PTC	SOUTH	BANGLADESH	SEIL_PROJECT2	SR	0.20
ERLDC/2020/22706/C	IEXL_Trader	SOUTH	Bihar	SEIL_PROJECT2	SR	0.10
WRLDC/SD/5884	IEX_Trader	SOUTH	Dadra&NagarHaveli	SEIL_PROJECT2	SR	0.10
ERLDC/2020/22677/C	IEXL_Trader	SOUTH	Jharkhand	SEIL_PROJECT2	SR	0.25
ERLDC/2020/22584/F	NVVNL	SOUTH	NepalState	SEIL_PROJECT2	SR	82.99
SRLDC/AR/3802	SEIL_PROJECT2	SOUTH	TamilNadu	SEIL_PROJECT2	SR	72.72
SRLDC/DA/3937	ILFTNEB	SOUTH	TamilNadu	ILFTNEB	SR	2.41
SRLDC/DA/3942	ILFTNEB	SOUTH	TamilNadu	ILFTNEB	SR	2.41
SRLDC/FCFS/3867	MANIKARAN	SOUTH	TamilNadu	SEIL_PROJECT2	SR	0.60
SRLDC/FCFS/3868	ILFTNEB	SOUTH	TamilNadu	ILFTNEB	SR	19.74
SRLDC/FCFS/3915	ILFTNEB	SOUTH	TamilNadu	ILFTNEB	SR	16.80
SRLDC/FCFS/3946	ILFTNEB	SOUTH	TamilNadu	ILFTNEB	SR	16.79
SRLDC/FCFS/3993	ILFTNEB	SOUTH	TamilNadu	ILFTNEB	SR	16.64
SRLDC/SD/3918	PXIL	SOUTH	TamilNadu	SEIL_PROJECT2	SR	0.15
SRLDC/SD/4041	IEX Trader	SOUTH	TamilNadu	SEIL PROJECT2	SR	0.14

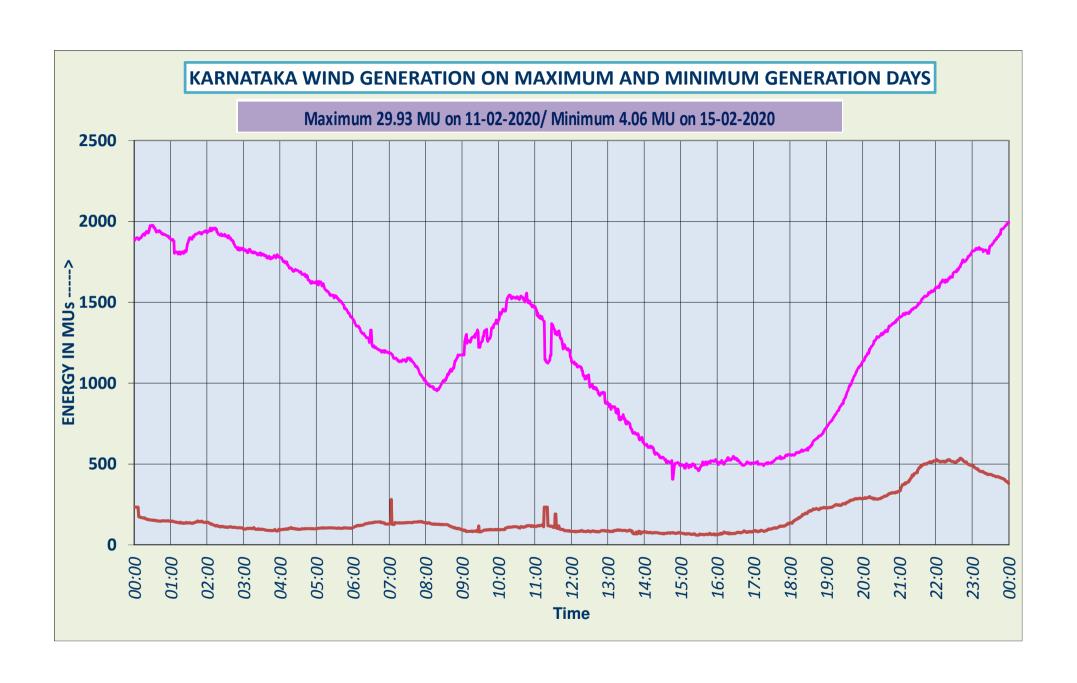
STOA												
Application No.	Applicant	From_entity	To_entity	Periphery	Through	Energy MU						
SRLDC/SD/4050	IEX_Trader	SOUTH	TamilNadu	SEIL_PROJECT2	SR	0.45						
SRLDC/SD/3884	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.11						
SRLDC/SD/3891	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.12						
SRLDC/SD/3896	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.18						
SRLDC/SD/3953	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.07						
SRLDC/SD/3958	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.11						
SRLDC/SD/3965	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMEN	SR SR	0.11						
SRLDC/SD/3974 SRLDC/SD/3980	MANIKARAN MANIKARAN	TamilNadu TamilNadu	AndhraPradesh AndhraPradesh	DALCEMTN DALCEMTN	SR	0.08						
SRLDC/SD/3980 SRLDC/SD/3990	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.11						
SRLDC/SD/3997	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.11						
SRLDC/SD/4001	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.11						
SRLDC/SD/4005	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.11						
SRLDC/SD/4007	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.09						
SRLDC/SD/4010	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.11						
SRLDC/SD/4021	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.11						
SRLDC/SD/4033	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.11						
SRLDC/SD/4044	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.12						
SRLDC/SD/4047	MANIKARAN	TamilNadu	AndhraPradesh	DALCEMTN	SR	0.11						
SRLDC/FCFS/3861	SITAPURPOW	Telangana	AndhraPradesh	SITAPURPOW	SR	6.84						
SRLDC/FCFS/3865	PENNACPP	Telangana	AndhraPradesh	PENNACEM	SR	0.94						
SRLDC/FCFS/3866	PENNACPP	Telangana	AndhraPradesh	PENNACEM	SR	0.48						
SRLDC/FCFS/3922	PENNACPP	Telangana	AndhraPradesh	PENNACEM	SR	0.92						
SRLDC/FCFS/3923	PENNACPP	Telangana	AndhraPradesh	PENNACEM	SR	0.48						
SRLDC/FCFS/3972	PENNACPP	Telangana	AndhraPradesh	PENNACEM	SR	0.67						
SRLDC/FCFS/3973	PENNACPP	Telangana	AndhraPradesh	PENNACEM	SR	0.62						
NR/2020/69414/F	ITCLH	AndhraPradesh	Delhi	ITCWIND	WR	0.30						
NR/2020/69517/F	ITCG_HARYANA	AndhraPradesh	Haryana	ITCWIND	WR	0.35						
SRLDC/DA/3889 SRLDC/SD/3895	AEL_Trader	Gujarat	Telangana	APLMUNDRA2	WR WR	0.95 0.68						
SRLDC/SD/3893 SRLDC/SD/3902	AEL_Trader AEL Trader	Gujarat	Telangana Telangana	APLMUNDRA2 APLMUNDRA2	WR	0.08						
NR/2020/69380/F	GMRETL Trader	Gujarat Karnataka	Delhi	CORSUGKRPET	WR	6.53						
SRLDC/DA/3919	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	1.12						
SRLDC/DA/3917	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	2.14						
SRLDC/DA/3930	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	3.23						
SRLDC/DA/3933	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	4.32						
SRLDC/DA/3936	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	4.32						
SRLDC/DA/3941	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	4.32						
SRLDC/DA/3945	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	4.32						
SRLDC/DA/3950	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	2.16						
SRLDC/DA/3955	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	2.16						
SRLDC/DA/3962	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	2.16						
SRLDC/DA/3969	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	2.26						
SRLDC/DA/3977	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	2.26						
SRLDC/DA/3983	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	2.26						
SRLDC/DA/3992	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	2.26						
SRLDC/FCFS/3938	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	15.12						
SRLDC/FCFS/3978	MANIKARAN	Maharashtra	AndhraPradesh	SWPLMSEB	WR	17.66						
SRLDC/DA/3886	MANIKARAN	Rajasthan	Andhra Pradesh	VSPL-RAJ	WR	2.26						
SRLDC/DA/3893	MANIKARAN MANIKARAN	Rajasthan	AndhraPradesh AndhraPradesh	VSPL-RAJ	WR	2.26						
SRLDC/DA/3897 SRLDC/DA/3906	MANIKARAN	Rajasthan Rajasthan	AndhraPradesh AndhraPradesh	VSPL-RAJ VSPL-RAJ	WR WR	2.26 1.13						
SRLDC/DA/3906 SRLDC/DA/3910	MANIKARAN	Rajasthan	AndhraPradesh	VSPL-RAJ VSPL-RAJ	WR	1.13						
SRLDC/DA/3910 SRLDC/DA/3913	MANIKARAN	Rajasthan	AndhraPradesh	VSPL-RAJ VSPL-RAJ	WR	1.13						
SRLDC/SD/3921	MANIKARAN	Rajasthan	AndhraPradesh	VSPL-RAJ	WR	0.05						
NR/2020/69594/F	PTC	SOUTH	NepalState	SEIL_PROJECT2	WR	5.00						
NR/2020/69605/D	PTC	SOUTH	NepalState	SEIL PROJECT2	WR	0.21						
NR/2020/69643/D	PTC	SOUTH	NepalState	SEIL PROJECT2	WR	0.08						
NR/2020/69831/C	PTC	SOUTH	NepalState	SEIL_PROJECT2	WR	0.57						
NR/2020/69836/D	PTC	SOUTH	NepalState	SEIL_PROJECT2	WR	0.57						
NR/2020/69852/D	PTC	SOUTH	NepalState	SEIL_PROJECT2	WR	0.57						
NR/2020/69862/D	PTC	SOUTH	NepalState	SEIL_PROJECT2	WR	0.57						
NR/2020/69888/D	PTC	SOUTH	NepalState	SEIL_PROJECT2	WR	0.57						
NR/2020/69902/D	PTC	SOUTH	NepalState	SEIL_PROJECT2	WR	0.35						
NR/2020/69918/D	PTC	SOUTH	NepalState	SEIL_PROJECT2	WR	0.33						
NR/2020/69930/D	PTC	SOUTH	NepalState	SEIL_PROJECT2	WR	0.35						
NR/2020/69946/D	PTC	SOUTH	NepalState	SEIL_PROJECT2	WR	0.35						
NR/2020/69960/F	PTC	SOUTH	NepalState	SEIL_PROJECT2	WR	0.62						
NR/2020/69964/D	PTC	SOUTH	NepalState	SEIL_PROJECT2	WR	0.31						
NR/2020/69994/C	PTC	SOUTH	NepalState	SEIL_PROJECT2	WR	0.31						
NR/2020/80007/F	PTC	SOUTH	NepalState	SEIL_PROJECT2	WR	0.95						
NR/2020/80021/D	PTC	SOUTH	NepalState	SEIL PROJECT2	WR	0.24						

CONSUMTION FOR THE MONTH OF February-2020							
DATE	ANDHRA	TELANGANA	KARNATAKA	KERALA	TAMILNADU	PONDY	S.R
	CONSMPT	CONSMPT	CONSMPT	CONSMPT	CONSMPT	CONSMPT	CONSMPT
01-Feb-20	188.64	210.80	233.84	73.69	306.29	7.57	1020.83
02-Feb-20	182.73	204.58	217.71	67.04	282.74	6.74	961.54
03-Feb-20	184.37	208.57	233.62	73.34	298.90	7.21	1006.01
04-Feb-20	180.57	215.21	233.88	74.25	311.33	7.27	1022.51
05-Feb-20	184.62	228.88	239.09	75.59	311.00	7.48	1046.66
06-Feb-20	189.54	226.20	239.46	75.39	312.89	7.51	1050.99
07-Feb-20	188.06	226.70	238.32	75.36	314.71	7.54	1050.69
08-Feb-20	187.38	220.58	230.68	73.35	314.64	7.59	1034.22
09-Feb-20	180.53	192.94	214.29	67.04	295.85	6.89	957.54
10-Feb-20	180.65	192.35	231.49	73.79	304.32	7.47	990.07
11-Feb-20	184.51	210.84	233.93	75.13	309.98	7.43	1021.82
12-Feb-20	186.39	216.75	237.74	76.03	311.93	7.69	1036.53
13-Feb-20	187.75	223.02	240.93	78.16	315.13	7.69	1052.68
14-Feb-20	189.04	225.70	244.64	77.55	324.00	7.80	1068.73
15-Feb-20	189.72	236.23	242.02	78.50	307.81	7.57	1061.85
16-Feb-20	189.66	235.56	225.26	71.93	296.55	6.75	1025.71
17-Feb-20	193.52	247.35	240.02	77.30	311.33	6.87	1076.39
18-Feb-20	197.32	252.54	244.06	77.36	317.48	7.34	1096.10
19-Feb-20	198.13	254.34	247.77	76.51	321.51	7.53	1105.79
20-Feb-20	197.37	250.26	246.56	75.25	319.14	7.54	1096.12
21-Feb-20	194.60	254.30	243.39	74.68	314.77	7.68	1089.42
22-Feb-20	194.62	252.23	236.75	76.87	316.41	7.43	1084.31
23-Feb-20	191.34	249.52	230.01	71.11	291.00	7.19	1040.17
24-Feb-20	195.04	255.10	242.72	77.57	311.58	7.51	1089.52
25-Feb-20	197.63	255.20	250.09	79.29	323.80	7.85	1113.86
26-Feb-20	201.23	253.31	249.55	79.68	325.57	8.00	1117.34
27-Feb-20	198.98	249.67	251.99	80.57	328.31	7.88	1117.40
28-Feb-20	200.65	254.00	253.30	80.48	329.05	7.82	1125.30
29-Feb-20	200.78	255.90	248.04	79.22	326.39	7.80	1118.13
01-Mar-20							
02-Mar-20							
AVG	190.87	233.06	238.66	75.59	312.22	7.47	1057.87
MAX	201.23	255.90	253.30	80.57	329.05	8.00	1125.30
MIN	180.53	192.35	214.29	67.04	282.74	6.74	957.54
TOTAL	5535.37	6758.63	6921.15	2192.03	9054.41	216.64	30678.23











(एक भारत सरकार का उद्यम)

# POWER SYSTEM OPERATION CORPORATION LIMITED

(A Govt. of India Enterprise)

दक्षिण क्षेत्रीय लोड डिस्पेच केन्द्र /SOUTHERN REGIONAL LOAD DESPATCH CENTRE
29, रेस कोर्स क्रांस रोड, बेंगलूर – 560 009. / 29, RACE COURSE CROSS ROAD, BANGALORE – 560 009.
Phone – 080 2225004, Fax – 080 22268725, E Mail – srldcos@posoco.in, Website – www.srldc.org, www.srldc.in