

National Load Despatch Centre राष्ट्रीय भार प्रेषण केंद्र GRID CONTROLLER OF INDIA LIMITED ग्रिड कंट्रोलर ऑफ इंडिया लिमिटेड

(Government of India Enterprise/ भारत सरकार का उद्यम) B-9, QUTUB INSTITUTIONAL AREA, KATWARIA SARAI, NEW DELHI -110016 बी-9, कृतुब इन्स्टीट्यूशनल एरिया, कटवारिया सराये, न्यू दिल्ली-110016

दिनांक: 25.09.2025

Ref: GRID-INDIA/NLDC/SO/Daily PSP Report

To,

कार्यकारी निदेशक, पू.क्षे.भा.प्रे.के.,14, गोल्फ क्लब रोड, कोलकाता - 700033
 Executive Director, ERLDC, 14 Golf Club Road, Tollygunge, Kolkata, 700033

कार्यकारी निदेशक, ऊ. क्षे. भा. प्रे. के., 18/ ए, शहीद जीत सिंह सनसनवाल मार्ग, नई दिल्ली – 110016
 Executive Director, NRLDC, 18-A, Shaheed Jeet Singh Marg, Katwaria Sarai, New Delhi – 110016

3. कार्यकारी निदेशक, प .क्षे .भा .प्रे .के., एफ3-, एम आई डी सी क्षेत्र , अंधेरी, मुंबई –400093 Executive Director, WRLDC, F-3, M.I.D.C. Area, Marol, Andheri (East), Mumbai-400093

4. कार्यकारी निदेशक, ऊ. पू. क्षे. भा. प्रे. के., डोंगतिएह, लोअर नोंग्रह , लापलंग, शिलोंग – 793006 Executive Director, NERLDC, Dongteih, Lower Nongrah, Lapalang, Shillong - 793006, Meghalaya

5. कार्यकारी निदेशक , द .क्षे .भा .प्रे .के.,29 , रेस कोर्स क्रॉस रोड, बंगलुरु –560009 Executive Director, SRLDC, 29, Race Course Cross Road, Bangalore-560009

Sub: Daily PSP Report for the date 24.09.2025.

महोदय/Sir,

आई॰ई॰जी॰सी॰-2023 की धारा स.-38(1) के प्रावधान के अनुसार, दिनांक 24-सितंबर-2025 की अखिल भारतीय प्रणाली की दैनिक ग्रिड निष्पादन रिपोर्ट रा॰भा॰प्रे॰के॰ की वेबसाइट पर उप्लब्ध है |

As per article 38(1) of the Indian Electricity Grid Code, the daily report pertaining power supply position of All India Power System for the date 24.09.2025, is available at the NLDC website.

धन्यवाद, Thanks

ग्रिड कंटोलर ऑफ इंडिया लिमिटेड राष्ट्रीय भार प्रेषण केंद्र, नई दिल्ली



Date of Reporting: 25-Sep-2025

Report for previous day

A. Power Supply Position at All India and Regional level

	NR	WR	SR	ER	NER	TOTAL
Demand Met during Evening Peak hrs(MW) (at 20:00 hrs; from RLDCs)	79423	63456	48518	29247	3425	224069
Peak Shortage (MW)	0	0	0	0	0	0
Energy Met (MU)	1769	1470	1118	630	70	5057
Hydro Gen (MU)	364	118	167	107	37	792
Wind Gen (MU)	32	97	216	-	-	344
Solar Gen (MU)*	215.82	135.54	113.71	2.03	1.07	468
Energy Shortage (MU)	0.00	0.00	0.00	0.00	0.00	0.00
Maximum Demand Met During the Day (MW) (From NLDC SCADA)	79383	68096	51315	29964	3439	229159
Time Of Maximum Demand Met	22:21	18:56	09:35	19:35	19:24	19:13

B. Frequency Profile (%)
Region
All India FVI 49.8 - 49.9 4.36 49.9 - 50.05 < 49.7 49.7 - 49.8 > 50.05 < 49.9

าตเล	0.033	0.00	0.05	4.36	4.41	78.07	17.52	
wer Sunnly P	osition in States							
wer Suppry 1	osition in States	Max.Demand	Shortage during	Energy Met	Drawal	OD(+)/UD(-)	Max OD	Energy
Region	States	Met during the	maximum		Schedule	OD(1)/CD(-)		Shortage (
Region	States	day (MW)	Demand (MW)	(MU)	(MU)	(MU)	(MW)	bilor tage (
	Puniab	13854	0	296.1	180.3	-0.3	789	0.00
	Haryana	11886	0	254.6	197.6	-0.8	566	0.00
	Rajasthan	15425	0	343.4	118.4	-4.7	243	0.00
	Delhi	6343	0	133.9	125.1	-0.1	440	0.00
NR	UP	29214	0	583.9	230.6	-0.9	678	0.00
.,	Uttarakhand	2557	0	51.5	23.9	0.3	137	0.00
	НР	1831	0	38.4	2.9	-0.3	103	0.00
	J&K(UT) & Ladakh(UT)	2865	0	56.4	37.6	1.2	385	0.00
	Chandigarh	321	0	6.6	6.4	0.2	31	0.00
	Railways NR ISTS	209	0	4.5	3.8	0.6	42	0.00
	Chhattisgarh	5267	0	115.0	63.7	-1.9	250	0.00
	Gujarat	21663	0	474.4	216.1	-4.6	721	0.00
	MP	12938	0	281.6	131.4	-0.8	422	0.00
WR	Maharashtra	25689	0	518.2	181.1	-4.0	738	0.00
	Goa	703	0	14.8	12.4	1.9	59	0.00
	DNHDDPDCL	1376	0	31.8	31.9	-0.1	48	0.00
	AMNSIL	798	0	16.4	8.8	0.6	316	0.00
	BALCO	567	0	12.9	12.7	0.2	11	0.00
	RIL JAMNAGAR	223	0	4.8	4.9	-0.1	0	0.00
	Andhra Pradesh	9435	0	206.8	28.3	-1.5	479	0.00
	Telangana	10770	0	215.4	51.8	0.0	474	0.00
SR	Karnataka	12404	0	235.6	39.5	-2.3	443	0.00
	Kerala	4480	0	85.2	55.7	-1.5	365	0.00
	Tamil Nadu	17515	0	364.8	147.5	-0.6	2251	0.00
	Puducherry	466	0	10.3	9.8	-0.2	38	0.00
	Bihar	8083	0	167.7	151.2	-2.4	208	0.00
	DVC	3138	0	66.7	-35.9	-1.3	414	0.00
	Jharkhand	2272	0	45.1	31.7	0.4	298	0.00
ER	Odisha	6948	0	122.9	50.4	-1.9	474	0.00
	West Bengal	10684	0	226.6	92.9	-1.0	462	0.00
	Sikkim	70	0	1.2	1.3	-0.1	16	0.00
	Railways_ER ISTS	20	0	0.1	0.1	0.0	10	0.00
	Arunachal Pradesh	210	0	3.5	3.4	-0.3	11	0.00
	Assam	2282	0	46.4	39.8	-0.6	47	0.00
	Manipur	226	0	3.2	3.1	0.0	15	0.00
NER	Meghalaya	322	0	5.6	0.8	-0.1	21	0.00
	Mizoram	121	0	1.8	0.6	-0.3	15	0.00
	Nagaland	167	0	2.9	2.5	0.0	5	0.00
	Tripura	333	0	6.4	6.8	0.5	37	0.00

D. Transnational Exchanges (MU) - Import(+ve)/Export(-ve)Godda -> Bangladesh Bhutan 54.2 7059.9 Nepal 17.8 2109.8 -23.9 -1014.6 Actual (MU) Day Peak (MW) -28.6 -1460.9

 $E.\ Import/Export\ by\ Regions\ (in\ MU)\ -\ Import(+ve)/Export(-ve);\ OD(+)/UD(-)$

Schedule(MU) 388.3 -273.8 -54.8 -64.0 4.3 0.0 Actual(MU) 380.3 -250.6 -60.6 -83.7 4.9 -9.8 ODD(DOMID) 8.0 23.2 -5.8 119.8 0.7 -9.8		NR	WR	SR	ER	NER	TOTAL
	Schedule(MU)	388.3		-54.8	-64.0	4.3	0.0
O/D/U/D(MU) -8.0 23.2 -5.8 -19.8 0.7 -9.8	Actual(MU)	380.3	-250.6	-60.6	-83.7	4.9	-9.8
	O/D/U/D(MU)	-8.0	23.2	-5.8	-19.8	0.7	-9.8

F. Generation Outage(MW)

	NR	WR	SR	ER	NER	TOTAL	% Share
Central Sector	6382	11931	6778	4495	184	29769	55
State Sector	5234	11107	5113	2649	324	24427	45
Total	11616	23037	11891	7144	508	54196	100

 I. All India Peak Demand and Shortage at Solar and Non-Solar Hour

 Max Demand Met(MW)
 Time

 Solar hr
 219193
 15:46

G. Sourcewise generation (Gross) (MU)

G. Bourcewise generation (G1033) (MC)							
	NR	WR	SR	ER	NER	All India	% Share
Coal	808	1353	629	667	11	3469	64
Lignite	21	18	58	0	0	97	2
Hydro	364	118	167	107	37	792	15
Nuclear	30	63	41	0	0	134	2
Gas, Naptha & Diesel	11	55	8	0	22	95	2
RES (Wind, Solar, Biomass & Others)	254	234	355	4	1	848	16
Total	1488	1840	1258	778	71	5435	100
CI CDEC: 4.4 I 4: (0/)	4= 00	42.50	20.24	0.53		45.00	1
Share of RES in total generation (%)	17.09	12.70	28.21	0.53	1.54	15.60	1

Non-Solar hr

Share of RES in total generation (%)	17.09	12.70	28.21	0.53	1.54	15.60
Share of Non-fossil fuel (Hydro,Nuclear and RES) in total generation(%)	43.56	22.51	44.75	14.23	53.62	32.64

H. All India Demand Diversity Factor Based on Regional Max Demands Based on State Max Demands

Diversity factor = Sum of regional or state maximum demands / All India maximum demand

**Note: All generation MU figures are gross

***Godda (Jharkhand) -> Bangladesh power exchange is through the radial connection (isolated from Indian Grid)
Solar Hours -> 06:00 to 18:001xms and rest are Non-Solar Hours

*Source: RLDCs for solar connected to ISTS; SLDCs for embedded solar. Limited visibility of embedded solar data.

Shortage(MW)

| Import=(+ve) /Export =(-ve) for NET (MU)
| Date of Reporting: 25-Sep-2025 |
| Export (MU) | NET (MU) |

Section Decision Section Sec			•	•			Date of Reporting:	25-Sep-2025
1	Sl No Voltage Level	Line Details	No. of Circuit	Max Import (MW)	Max Export (MW)	Import (MU)	Export (MU)	NET (MU)
1								
1			2					
1	3 765 kV		2				5.6	
Color								
1	6 400 kV	PUSAULI-VARANASI		618	107	0.0	1.7	-1.7
The STATE CANADAM								
1	9 400 kV	PATNA-BALIA					13.2	
1								
10 10 10 10 10 10 10 10	12 400 kV	MOTIHARI-GORAKHPUR		523	781	0.0	8.8	-8.8
STATE STAT								
DECEMBER							0.0	
STATE STAT		GARWAH-RIHAND						
Inspers Total Name		KARMANASA-SAHUPURI KARMANASA-CHANDAULI						
1					ER-NR	0.6	79.5	-79.0
SALE NOTE SALES BRAILAND 2 200 110 200 201 2				2017	055	0.0	1 40 1	
Colored Colo								
1	3 765 kV	JHARSUGUDA-DURG			467	0.0		-5.0
Second Column								
STATE PROPERTY PROPERTY AND PROPERTY PROPERT	6 400 kV							
The property of ER (WILLS) 1.5								
BATONE B		•	•	•			16.6	
1								
1		JEYPORE-GAZUWAKA B/B TALCHER-KOLAR BIPOLE	2 2					
1 0 0 0 0 0 0 0 0 0	3 765 kV	ANGUL-SRIKAKULAM	2	122	2099	0.0	23.0	-23.0
Section Sect								
	ALU RY							
		(With NER)						
Description of the Control of the		BINAGURI-BONGAIGAON ALIPURDUAR-RONGAIGAON	2					
ImportExport of NER (With NER)			2		125			
BYPE BROWNATH (CHARMAL LORD) 2 9 90 151 1-12	•	•	<u> </u>		ER-NER		16.3	
ImportPapert of WR (With NR)		R (With NR)	,	Ι ο	502	0.0	121	12.1
	1 HVDC	BISWANATH CHARIALI-AGRA		U				
1 1975 197					'			
3 STYPE MINISPERAMENT 2 9 777 0.2 54.5 5		CHAMPA-KURUKSHETRA	2					
A			2				18.0	
S		GWALIOR-AGRA						
7 \$15 AV OWALDROBAL 1 760 8 120 80 124 125 126 1		GWALIOR-PHAGI JABALPUR-ORAI						
7 76 18 ANASKANTHA-CHITOGARII 2 1337 944 8.3 3.9 4.9	7 765 kV	GWALIOR-ORAI	1		0	12.0	0.0	12.0
10 76 15 15 15 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 17		SATNA-ORAI BANASKANTHA-CHITODGADH						
12 400 17 18 18 18 18 18 18 18	10 765 kV	VINDHYACHAL-VARANASI	2	0	3570	0.0	65.7	-65.7
13 68014 VEODITY CHAL -RIPLAND 1 0 1 0.0								
14		VINDHYACHAL -RIHAND						
16 229 AV BIANYERA-RANYER	14 400 kV	RAPP-SHUJALPUR		318	755	1.5		-5.7
17 229 KV MERANGERA-MORAK 1 0 30 0.0 2.5 2.2 2.2 1.2 1.2 1.2 1.2 1.3 1			1					
19 229 kV MALANTER-AUTRITYA	17 220 kV	BHANPURA-MORAK		0	30	0.0	2.9	-2.9
1324 W RAGRAT-LAITFUR								
Import I								
1 HYDC BHADRAWATH BB - 902 0 24.0 0.0 24.0					WR-NR	30.1	329.1	-298.9
2				002	Δ Ι	24.0	0.0	24.0
4 765 kV WARDHA-NIZAMARAD 2 951 1663 3.3 8.8 5.5	2 HVDC	RAIGARH-PUGALUR		0	606	0.0	14.6	-14.6
\$\frac{8}{6}								
Collaboration Collaboratio								
S 220 kV PONDA-AMBEWADH 1 0 0 0.0 0.0 0.0 0.0 1.9		KOLHAPUR-KUDGI	2					
9 220 kV KELDEM-AMBEWADH 1 0 91 1.9 0.0 1.9 7.2.4		PONDA-AMBEWADI	1					
INTERNATIONAL EXCHANGES			1		91	1.9	0.0	1.9
State Region Line Name Max (MW) Min (MW) Avg (MW) Energy Exchang (MU)					WR-SR	101.3		
State Region Late Number State State		IN	TERNATIONAL EX	CHANGES			Import(
ER	State	Region	Line	Name	Max (MW)	Min (MW)	Avg (MW)	Energy Exchange
HEFF 4*180AW) HEFF 4*180AW HEFF 4*180AW							1	
BHUTAN ER MALBASE - BINAGURI) to BINAGURI 1546 803 832 19.97	İ	ER		(from MANGDECHU	1933	1186	1266	30.39
BHUTAN ER	1		400kV TALA-BINAGURI					
BHUTAN ER	İ	ER	MALBASE - BINAGUR	I) i.e. BINAGURI	1546	803	832	19.97
BHUTAN ER							 	
NER 132kV GELEPHU-SALAKATI 23 0 11 0.27	BHUTAN	ER	MALBASE - BIRPARA) i	i.e. BIRPARA RECEIPT	171	55	98	2.36
NER 132kV MOTANGA-RANGIA 64 0 52 1.24	İ		(from CHUKHA HEP 4*8	4MW)				
NER 132kV MOTANGA-RANGIA 64 0 52 1.24		NER	132kV GELEPHU-SALAI	KATI	23	0	11	0.27
NR NEPAL IMPORT (FROM UP) -62 0 0 0 0.00 NEPAL NR 132kV MAHENDRANAGAR-TANAKPUR(NHPC) -62 0 -10 -0.25 ER NEPAL IMPORT (FROM BIHAR) 187 71 151 3.62 ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 822 370 602 14.44 ER BHERAMARA B/B HVDC (B'DESH) -949 -948 -949 -22.78 ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1461 -998 -1193 -28.63	•	·			·			
NR NEPAL IMPORT (FROM UP) -62 0 0 0 0.00 NEPAL NR 132kV MAHENDRANAGAR-TANAKPUR(NHPC) -62 0 -10 -0.25 ER NEPAL IMPORT (FROM BIHAR) 187 71 151 3.62 ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 822 370 602 14.44 ER BHERAMARA B/B HVDC (B'DESH) -949 -948 -949 -22.78 ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1461 -998 -1193 -28.63		NER		GIA	64	0	52	1 24
NEPAL NR 132kV MAHENDRANAGAR-TANAKPUR(NHPC) -62 0 -10 -0.25 ER NEPAL IMPORT (FROM BIHAR) 187 71 151 3.62 ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 822 370 602 14.44 ER BHERAMARA B/B HVDC (B'DESH) -949 -948 -949 -22.78 ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1461 -998 -1193 -28.63		THER			04	Ū		1.27
NEPAL NR 132kV MAHENDRANAGAR-TANAKPUR(NHPC) -62 0 -10 -0.25 ER NEPAL IMPORT (FROM BIHAR) 187 71 151 3.62 ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 822 370 602 14.44 ER BHERAMARA B/B HVDC (B'DESH) -949 -948 -949 -22.78 ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1461 -998 -1193 -28.63		N/D	NEPAL IMPORT (FROM	(TIP)	62	0	0	0.00
ER NEPAL IMPORT (FROM BIHAR) 187 71 151 3.62 ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 822 370 602 14.44 ER BHERAMARA B/B HVDC (B'DESH) -949 -948 -949 -22.78 ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1461 -998 -1193 -28.63	İ	NK	NEPAL IMPORT (FROM UP)		-02	<u> </u>	U	0.00
ER NEPAL IMPORT (FROM BIHAR) 187 71 151 3.62 ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 822 370 602 14.44 ER BHERAMARA B/B HVDC (B'DESH) -949 -948 -949 -22.78 ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1461 -998 -1193 -28.63	AUCTO 4 Y	ATR	122LV MATRIAND AND CO	AD TANAEDID OUTDO			10	0.25
ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 822 370 602 14.44 ER BHERAMARA B/B HVDC (B'DESH) .949 .948 .949 .22.78 BANGLADESH ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C .1461 .998 .1193 .28.63	NEPAL	NK	132KV MAHENDRANAG	AR-1ANAKPUK(NHPC)	-62	U	-10	-0.25
ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 822 370 602 14.44 ER BHERAMARA B/B HVDC (B'DESH) .949 .948 .949 .22.78 BANGLADESH ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C .1461 .998 .1193 .28.63	İ							
ER BHERAMARA B/B HVDC (B'DESH) .949 .948 .949 .22.78 BANGLADESH ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C .1461 .998 .1193 .28.63		ER	NEPAL IMPORT (FROM	I BIHAR)	187	71	151	3.62
ER BHERAMARA B/B HVDC (B'DESH) .949 .948 .949 .22.78 BANGLADESH ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C .1461 .998 .1193 .28.63	İ		T					
BANGLADESH ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1461 -998 -1193 -28.63	İ	ER	400kV DHALKEBAR-MU	JZAFFARPUR 1&2	822	370	602	14.44
BANGLADESH ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1461 .998 -1193 -28.63			 					
BANGLADESH (Isolated from Indian Grid) 400KV GODDA_1PS-KAHANFUK (B DESH) D/C -1461 -998 -1193 -28.65	İ	ER	BHERAMARA B/B HVD	C (B'DESH)	-949	-948	-949	-22.78
BANGLADESH (Isolated from Indian Grid) 400KV GODDA_1PS-KAHANFUK (B DESH) D/C -1461 -998 -1193 -28.65			 					
	BANGLADESH		HANPUR (B'DESH) D/C	-1461	-998	-1193	-28.63	
NER 132kV COMILLA-SURAJMANI NAGAR 1&2 -64 0 -47 -1.12	İ	(150/ated from Indian Grid)	1					
		NER	132kV COMILLA-SURA	JMANI NAGAR 1&2	-64	0	-47	-1.12
		·			·	-		

CROSS BORDER EXCHANGE SCHEDULE

Date of Reporting: 25-Sep-2025

Export From India (in MU)

					T-GNA				
	GNA				COLLE	CTIVE			
Country	(ISGS/PPA)	BILATERAL		IDAM			RTM		TOTAL
		TOTAL	IEX	PXIL	HPX	IEX	PXIL	HPX	
Bhutan	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Nepal	0.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.21
Bangladesh	23.33	0.21	0.00	0.00	0.00	0.00	0.00	0.00	23.54
Myanmar	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Export	23.54	0.21	0.00	0.00	0.00	0.00	0.00	0.00	23.75

Import by India(in MU)

					T-GNA				
	GNA				COLLE	CTIVE			
Country	(ISGA/PPA)	BILATERAL		IDAM			RTM		TOTAL
		TOTAL	IEX	PXIL	HPX	IEX	PXIL	HPX	
Bhutan	35.24	0.00	1.54	0.00	0.00	0.12	0.00	0.00	36.90
Nepal	9.09	4.84	0.00	0.00	0.00	4.67	0.00	0.00	18.60
Bangladesh	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Myanmar	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Import	44.33	4.84	1.54	0.00	0.00	4.79	0.00	0.00	55.50

Net from India(in MU) -ve: Export / +ve: Import

Titt II om Imane,	(:)		to tamporer the tam										
					T-GNA								
	GNA				COLLE	ECTIVE							
Country	(ISGS/PPA)	BILATERAL		IDAM			RTM		TOTAL				
		TOTAL	IEX	PXIL	HPX	IEX	PXIL	HPX					
Bhutan	35.24	0.00	1.54	0.00	0.00	0.12	0.00	0.00	36.90				
Nepal	8.88	4.84	0.00	0.00	0.00	4.67	0.00	0.00	18.39				
Bangladesh	-23.33	-0.21	0.00	0.00	0.00	0.00	0.00	0.00	-23.54				
Myanmar	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00				
Total Net	20.79	4.63	1.54	0.00	0.00	4.79	0.00	0.00	31.75				

TIME FREQUENCY DEMAND MET NUCLEAR WIND SOLAR HYDRO** GAS THERMAL OTHERS* DEMAND GENERATIO EXCHANGE (MW) (MW) (MW) (MW) (MW) (MW) (MW) MET N (MW)											Dai	e of Reporting:	25-Sep-2025
March Marc	TIME		DEMAND MET	NUCLEAR	WIND	SOLAR	HYDRO**	GAS	THERMAL	OTHERS*	DEMAND MET	GENERATIO N	TRANSNATIONAL EXCHANGE
Bear 1986 2964 2965 1986 1986 1986 2987 2988 1988 2988											(I=A-	(J=B+C+D+E	
1906 1906			(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(C+D))	+F+G+H)	(K)
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** Hydro generation is excluding Bhutan hydro.
***Bhutan hydro is accounted for in net transnational exchange.

Disclaimer:

1. The information provided is for general informational purposes only.

2. The data is provided "as is" without any guarantees or warranties.

3. All Data is operational SCADA data telemetered and reporting at NLOC through RLDC/SLDC.

4. Data is subject to errors due to telemetry loss/firezer/garbage value et al.

5. Demand met and RE generation data is incident on transmission system. Resources in distribution system plus behind the meter (BTM) generation excluded.

6. Users are advised to ensure its accuracy, completeness and relevance for their purposes, and, in this respect, GRID-NOIA shall not be responsible for any errors or omissions.