

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, कृत्व इन्स्टीट्युशनल एरिया, कटवारिया सराये, न्यु दिल्ली-110016

दिनांक: 01.10.2025

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

- 2. 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 30.09.2025.

महोदय/Sir,

आई॰ई॰जी॰सी॰-2023 की धारा स.-38(1) के प्रावधान के अनुसार, दिनांक 30-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 30.09.2025, is available at the NLDC website.

धन्यवाद, Thanks

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



Date of Reporting: 01-Oct-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)	71494	58128	46752	28257	3149	207780
Peak Shortage (MW)	0	0	0	0	0	0
Energy Met (MU)	1687	1352	1114	638	72	4863
Hydro Gen (MU)	334	112	176	105	35	762
Wind Gen (MU)	11	137	215	-	-	363
Solar Gen (MU)*	106.20	100.39	139.94	4.09	1.11	352
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)	79087	62888	52496	29344	3454	215607
Time Of Maximum Demand Met	00:00	18:44	09:40	00:03	17:41	18:47

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

	Position	

C. Power Supply P		Max.Demand	Shortage during	Energy Met	Drawal	OD(+)/UD(-)	Max OD	Energy
Region	States	Met during the	maximum	(MU)	Schedule	(MU)	(MW)	Shortage (MU)
		day (MW)	Demand (MW)	(MU)	(MU)	(MU)	(MW)	
	Punjab	13907	0	295.6	170.6	-2.0	513	0.00
	Haryana	11366	0	255.1	199.4	-3.2	206	0.00
	Rajasthan	14570	0	310.4	129.6	-6.9	830	0.00
	Delhi	6892	0	133.7	128.0	-1.9	299	0.00
NR	UP	28002	0	540.4	222.9	-3.1	527	0.00
	Uttarakhand	2349	0	48.5	25.2	-0.5	178	0.00
	HP	1853	0	39.1	9.1	-0.4	64	0.00
	J&K(UT) & Ladakh(UT)	2734	0	53.2	33.0	-1.6	155	0.00
	Chandigarh	345	0	6.9	6.6	0.3	38	0.00
	Railways_NR ISTS	220	0	4.5	4.0	0.5	50	0.00
	Chhattisgarh	5184	0	115.3	56.1	0.6	380	0.00
	Gujarat	18841	0	407.4	179.4	-14.2	272	0.00
	MP	12080	0	256.1	116.8	-0.4	668	0.00
WR	Maharashtra	24154	0	493.6	156.5	-3.8	561	0.00
	Goa	689	0	14.2	11.9	1.9	66	0.00
	DNHDDPDCL	1254	0	29.1	29.5	-0.4	56	0.00
	AMNSIL	823	0	17.4	9.8	0.6	303	0.00
	BALCO	556	0	13.0	12.9	0.1	31	0.00
	RIL JAMNAGAR	253	0	5.4	5.4	0.0	0	0.00
	Andhra Pradesh	10003	0	216.0	44.5	0.4	695	0.00
	Telangana	10529	0	204.0	60.3	-0.7	375	0.00
SR	Karnataka	11752	0	224.3	29.7	0.8	603	0.00
	Kerala	4302	0	84.9	50.0	-0.1	281	0.00
	Tamil Nadu	17355	0	375.2	147.6	0.5	1112	0.00
	Puducherry	434	0	10.0	9.5	-0.1	34	0.00
	Bihar	8150	0	179.2	162.3	-2.8	266	0.00
	DVC	2956	0	63.0	-42.5	-0.8	341	0.00
	Jharkhand	2242	0	45.8	35.9	1.1	354	0.00
ER	Odisha	6175	0	129.0	41.9	-2.7	433	0.00
	West Bengal	10753	0	220.1	77.2	-1.8	255	0.00
	Sikkim	59	0	0.9	1.1	-0.2	4	0.00
	Railways_ER ISTS	19	0	0.1	0.1	0.0	4	0.00
	Arunachal Pradesh	205	0	3.5	3.5	-0.5	22	0.00
	Assam	2373	0	48.5	40.5	0.5	197	0.00
	Manipur	209	0	3.1	3.2	-0.1	66	0.00
NER	Meghalaya	296	0	5.2	2.8	-0.3	57	0.00
	Mizoram	134	0	2.1	0.9	-0.1	50	0.00
	Nagaland	180	0	3.1	2.9	-0.3	13	0.00
	Tripura	366	0	6.9	5.8	0.3	41	0.00

D. Transnational Exchanges (MU) - Import(+ve)/Export(-ve)

Di Titiisintiona Estendiges (1910)	port(re/insport(re)			
	Bhutan	Nepal	Bangladesh	Godda -> Bangladesh
Actual (MU)	55.0	22.6	-23.3	-15.7
Day Peak (MW)	2435.6	1080.6	-978.6	-664.0

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

	NR	WR	SR	ER	NER	TOTAL
Schedule(MU)	494.4	-327.9	-89.0	-87.4	9.8	0.0
Actual(MU)	486.4	-316.6	-87.0	-103.3	10.0	-10.5
O/D/U/D(MU)	-8.0	11.3	1.9	-15.9	0.2	-10.5

F. Generation Outage(MW)

	NR	WR	SR	ER	NER	TOTAL	% Share
Central Sector	6311	12116	5288	4850	455	29019	53
State Sector	4264	12487	8733	459	220	26163	47
Total	10575	24602	14021	5309	675	55181	100

G. Sourcewise generation (Gross) (MU)

1342				
1344	616 692	8	3436	66
16	54 0	0	96	2
112	176 105	35	762	15
65	41 0	0	141	3
15	4 0	22	49	1
239	381 7	1	751	14
1789 1	273 803	66	5236	100
	15 239 3	15 4 0 239 381 7	15 4 0 22 239 381 7 1	15 4 0 22 49 239 381 7 1 751

Solar hr Non-Solar hr

 Max Demand Met(MW)
 Time

 Solar hr
 209198
 9:48

Share of RES in total generation (%)	9.49	13.35	29.90	0.86	1.67	14.35
Share of Non-fossil fuel (Hydro, Nuclear and RES) in	37.74	23.25	47.00	13.91	54.84	31.60
total generation(%)		20.20	17100	10.71	2	21.00

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: 01-Oct-2025

Sl No	Voltage Level	Line Details	No. of Circuit	Max Import (MW)	Max Export (MW)	Import (MU)	Export (MU)	NET (MU)
Impo:	rt/Export of ER (\) HVDC	With NK) ALIPURDUAR-AGRA	2	0	312	0.0	7.4	-7.4
3	HVDC 765 kV	PUSAULI B/B GAYA-VARANASI	2	0 250	47 758	0.0	2.4 6.2	-2.4 -6.2
4	765 kV	SASARAM-FATEHPUR	1	120	414	0.0	3.6	-3.6
6	765 kV 400 kV	GAYA-BALIA PUSAULI-VARANASI	1 1	5	927 106	0.0	16.8 1.5	-16.8 -1.5
7 8	400 kV 400 kV	PUSAULI -ALLAHABAD MUZAFFARPUR-GORAKHPUR	1 2	4	81 1018	0.0 0.0	0.8 17.4	-0.8 -17.4
9	400 kV	PATNA-BALIA	2	0	831	0.0	13.5	-13.5
10 11	400 kV 400 kV	NAUBATPUR-BALIA BIHARSHARIFF-BALIA	2 2	185 109	317 284	0.0	4.1 2.4	-4.1 -2.4
12	400 kV	MOTIHARI-GORAKHPUR	2 2	0	617	0.0	10.3 4.9	-10.3
13	400 kV 220 kV	BIHARSARIFF-SAHUPURI SAHUPURI-KARAMNASA	1	49 9	364 80	0.0	2.5	-4.9 -2.5
15 16	132 kV 132 kV	NAGAR UNTARI-RIHAND GARWAH-RIHAND	1 1	0 30	0	0.0	0.0	0.0 0.6
17	132 kV	KARMANASA-SAHUPURI KARMANASA-CHANDAULI	1 1	0	0	0.0	0.0 0.0	0.0
18	132 kV	KARMANASA-CHANDAULI	1	0	ER-NR	0.6	93.8	0.0 -93.2
	rt/Export of ER (With WR)		T =00				
2	765 kV 765 kV	JHARSUGUDA-DHARAMJAIGARH NEW RANCHI-DHARAMJAIGARH	4 2	789 2036	530	1.3 36.1	0.0 0.0	1.3 36.1
3	765 kV 400 kV	JHARSUGUDA-DURG JHARSUGUDA-RAIGARH	2	218 257	391 299	0.0	2.5 0.0	-2.5 0.2
5	400 kV	RANCHI-SIPAT	2	468	0	6.2	0.0	6.2
7	400 kV 220 kV	JEYPORE-JAGDALPUR BUDHIPADAR-RAIGARH	2 1	0 37	577 104	0.0	7.6 1.2	-7.6 -1.2
8	220 kV	BUDHIPADAR-KORBA	2	123	55 ER-WR	0.6 44.4	0.0 11.2	0.6 33.2
Impo	rt/Export of ER (With SR)			ER-WK	44.4	11,2	33.4
1	HVDC HVDC	JEYPORE-GAZUWAKA B/B	2 2	824	0	16.2 0.0	0.0 24.8	16.2
3	765 kV	TALCHER-KOLAR BIPOLE ANGUL-SRIKAKULAM	2	0	1229 2433	0.0	35.1	-24.8 -35.1
5	400 kV 220 kV	TALCHER-I/C BALIMELA-UPPER-SILERRU	2	155 0	395 0	0.0	4.6 0.0	-4.6 0.0
					ER-SR	16.2	59.8	-43.6
Impo	rt/Export of ER (\) 400 kV	With NER) BINAGURI-BONGAIGAON	2	0	374	0.0	4.3	-4.3
2	400 kV	ALIPURDUAR-BONGAIGAON	2	0	881	0.0	14.2	-14.2
3	220 kV	ALIPURDUAR-SALAKATI	2	0	157 ER-NER	0.0	2.5 21.0	-2.5 -21.0
Impo	rt/Export of NER				•			
1	HVDC	BISWANATH CHARIALI-AGRA	2	0	503 NER-NR	0.0	12.0 12.0	-12.0 -12.0
Impo	rt/Export of WR (
2	HVDC HVDC	CHAMPA-KURUKSHETRA VINDHYACHAL B/B	2	0 95	4745 206	0.0	95.0 3.7	-95.0 -3.5
3	HVDC	MUNDRA-MOHINDERGARH	2	0	1915	0.0	31.1	-31.1
<u>4</u> 5	765 kV 765 kV	GWALIOR-AGRA GWALIOR-PHAGI	2 2	0	2889 2136	0.0	57.2 35.6	-57.2 -35.6
7	765 kV 765 kV	JABALPUR-ORAI GWALIOR-ORAI	2	0 749	1507 0	0.0 14.2	55.1 0.0	-55.1 14.2
8	765 kV	SATNA-ORAI	1	0	1155	0.0	22.5	-22.5
9	765 kV 765 kV	BANASKANTHA-CHITORGARH VINDHYACHAL-VARANASI	2 2	883 0	1595 3822	5.7 0.0	7.6 73.9	-1.9 -73.9
11 12	400 kV 400 kV	ZERDA-KANKROLI ZERDA -BHINMAL	1 1	137 117	165 114	0.9 0.8	0.7 0.5	0.2 0.4
13	400 kV	VINDHYACHAL -RIHAND	1	0	1	0.0	0.0	0.0
14 15	400 kV 400 kV	RAPP-SHUJALPUR NEEMUCH-Chittorgarh	2 2	0	668 864	0.0	9.1 13.0	-9.1 -13.0
16 17	220 kV 220 kV	BHANPURA-RANPUR BHANPURA-MORAK	1 1	0	120 30	0.0	2.1 2.5	-2.1 -2.5
18	220 kV	MEHGAON-AURAIYA	1	53	61	0.1	0.5	-0.4
19 20	220 kV 132 kV	MALANPUR-AURAIYA RAJGHAT-LALITPUR	1 2	28	64 0	0.0	0.8 0.0	-0.7 0.0
			•	•	WR-NR	21.9	410.9	-389.0
Impo:	rt/Export of WR (With SR) BHADRAWATI B/B		902	0	12.1	0.0	12.1
2	HVDC	RAIGARH-PUGALUR	2	2408	0	55.5	0.0	55.5
4	765 kV 765 kV	SOLAPUR-RAICHUR WARDHA-NIZAMABAD	2 2	1881 618	801 1788	16.6 1.8	1.1 12.1	15.5 -10.2
5 6	765 kV 400 kV	WARORA-WARANGAL(NEW) KOLHAPUR-KUDGI	2 2	381 2379	1305 0	0.7 40.6	10.0 0.0	-9.3 40.6
7	220 kV	KOLHAPUR-CHIKODI	2	0	0	0.0	0.0	0.0
9	220 kV 220 kV	PONDA-AMBEWADI XELDEM-AMBEWADI	1 1	0	0 98	0.0 1.8	0.0	0.0 1.8
					WR-SR	129.2	23.2	106.0
		IN	TERNATIONAL EXC	CHANGES	•		Import	(+ve)/Export(-ve)
L	State	Region		Name	Max (MW)	Min (MW)	Avg (MW)	Energy Exchange (MU)
		ER	400kV MANGDECHHU-A ALIPURDUAR RECEIPT HEP 4*180MW) 400kV TALA-BINAGURI	(from MANGDECHU	1457	1293	1370	32.87
		ER	400kV TALA-BINAGURI MALBASE - BINAGURI RECEIPT (from TALA HI 220kV CHUKHA-BIRPAR) i.e. BINAGURI EP 6*170MW)	862	628	789	18.93
	BHUTAN	ER	MALBASE - BIRPARA) i. (from CHUKHA HEP 4*84	e. BIRPARA RECEIPT	116	50	84	2.01
		NER	132kV GELEPHU-SALAF	KATI	37	-8	13	0.32
		NER	132kV MOTANGA-RANG	GIA	65	-14	38	0.91
		NR	NEPAL IMPORT (FROM	UP)	-43	0	0	0.00
	NEPAL	NR	132kV MAHENDRANAG.	AR-TANAKPUR(NHPC)	-43	0	-3	-0.07
		ER	NEPAL IMPORT (FROM	BIHAR)	189	106	160	3.85
		ER	400kV DHALKEBAR-MU	ZAFFARPUR 1&2	858	682	784	18.81
		ER	BHERAMARA B/B HVDO	C (B'DESH)	-935	-933	-934	-22.41
I	BANGLADESH	ER (Isolated from Indian Grid)	400kV GODDA_TPS-RAF	HANPUR (B'DESH) D/C	-664	-634	-652	-15.65
		NER	132kV COMILLA-SURAJ	IMANI NAGAR 1&2	-43	0	-38	-0.90

CROSS BORDER EXCHANGE SCHEDULE

Date of Reporting: 01-Oct-2025

Export From India (in MU)

					T-GNA					
	GNA				COLLE	ECTIVE				
Country	(ISGS/PPA)	BILATERAL		IDAM			RTM			
		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	0.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.36	
Bangladesh	22.98	0.19	0.00	0.00	0.00	0.00	0.00	0.00	23.17	
Myanmar	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Total Export	23.34	0.19	0.00	0.00	0.00	0.00	0.00	0.00	23.53	

Import by India(in MU)

					T-GNA				
	GNA				COLLE	CTIVE			
Country	(ISGA/PPA)	BILATERAL		IDAM			RTM		
		TOTAL	IEX	PXIL	HPX	IEX	PXIL	HPX	
Bhutan	33.38	0.00	1.29	0.00	0.00	0.00	0.00	0.00	34.67
Nepal	9.11	4.81	0.00	0.00	0.00	9.23	0.00	0.00	23.15
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	42.49	4.81	1.29	0.00	0.00	9.23	0.00	0.00	57.82

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

((or Empire)										
					T-GNA						
	GNA				COLLE	ECTIVE					
Country	(ISGS/PPA)	BILATERAL		IDAM RTM					TOTAL		
		TOTAL	IEX	PXIL	HPX	IEX	PXIL	HPX			
Bhutan	33.38	0.00	1.29	0.00	0.00	0.00	0.00	0.00	34.67		
Nepal	8.75	4.81	0.00	0.00	0.00	9.23	0.00	0.00	22.79		
Bangladesh	-22.98	-0.19	0.00	0.00	0.00	0.00	0.00	0.00	-23.17		
Myanmar	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
Total Net	19.15	4.62	1.29	0.00	0.00	9.23	0.00	0.00	34.29		

The color												Date of Reporting:	01-Oct-2025
March Marc	TIME			NUCLEAR	WIND	SOLAR	HYDRO**	GAS	THERMAL	OTHERS*	NET DEMAND MET		EXCHANGE (MW)
Section Color Co			(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)		(J=B+C+D+F+F+G+H)	
200 200	0:00	50.06											
Bear 1986													
1.00													
1.98													
1.00													
200 1981 1981 214 1240 0 2870 2464 1992 1995 2460 2995 2464 2470													
2-20													
2-60 306 3967 3527 3276 3276 3276 3277 32911 2348 3277 32911 2348 3277 32911 2348 3278 32911 2348 3278 32911 3248 3278 32911 3248 3278 32911 3248 3278 32911 3248 3278 32911 3248 3278 32911 3248 3278 32911 3248 3278 32911 3248 3278 32911 3248 3278 32911 3248 3278 32911 3248 3278 32911 3248 3278 32911 3248 3278 32911 3248 3278													
190 1904 1914 1917 1918 1914 1915 1914 1													
1.5 1.5													
1.0 1.0													
400 9200 193988 924 927 90 93195 220 16677 1620 1627 16													
4.8													
4-86 90.00 1949.77 972 138031 9 75605 723 14080 1572 151.03 159.03 223													
590 9957	4:30	50.00	193807	5230	12783		25841	2199	147602	1637	181024	195292	2198
Section Sect													
\$1.00 \$1.0													
668 5018 19903 5338 15907 737 7468 7213 54693 14903 14904 14904 14905 7213 14905													
645 500 39895 5230 39132 98 2715 2717 18890 1993 18385 19860 2232 23680 1995 1895 1995 23680 23680 1995 1995 23680													
4-96													
6-66 5-900 19975 5233 17782 5-91 2998 2992 147150 1994 18528 20027 2999													
7.36 9.00 199637 5234 13160 6464 23355 2118 144028 1772 17922 20071 2295 1795 1797 200818 2292 1795 15080 19969 1796 17	6:45	50.00	198751	5213	13782	1641	28594	2093	147310	1694	183328	200327	2359
7-98													
PASS													
Bab	7:45	50.00	199452	5215	13693	13763	28190	2119	135789	1789	171996	200558	2226
R-80													
Best													
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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 NLDC through RLDC/SLDC.

4. Data is subject to error side to telemetry loss/freeze/garbage value etc.

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-INDIA shall not be responsible for any errors or omissions.