

## 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

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दिनांक: 04.04.2025

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 03.04.2025.

महोदय/Sir,

आई॰ई॰जी॰सी॰-2023 की धारा स.-38(1) के प्रावधान के अनुसार, दिनांक 3-अप्रैल-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 03.04.2025, is available at the NLDC website.

धन्यवाद, Thanks

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



Report for previous day Date of Reporting: 04-Apr-2025

A.	Power	Supply	Position	at All India	and Region	al level

	NR	WR	SR	ER	NER	TOTAL
Demand Met during Evening Peak hrs(MW) (at		(2(0)	40042	2<200	2002	405540
20:00 hrs; from RLDCs)	54711	62606	49013	26299	3083	195712
Peak Shortage (MW)	0	0	0	0	0	0
Energy Met (MU)	1167	1586	1315	582	60	4710
Hydro Gen (MU)	131	34	73	26	11	275
Wind Gen (MU)	11	75	36	-	-	122
Solar Gen (MU)*	211.75	137.45	106.31	3.25	1.06	460
Energy Shortage (MU)	0.00	0.00	0.00	0.00	0.28	0.28
Maximum Demand Met During the Day (MW)	58055	71535	63684	26886	3241	213742
(From NLDC SCADA)	20022	/1535	03084	20880	3241	213/42
Time Of Maximum Demand Met	19:44	15:45	10:53	23:54	18:46	09:56

B. Frequency Profile (%)

Region	FVI	< 49.7	49.7 - 49.8	49.8 - 49.9	< 49.9	49.9 - 50.05	> 50.05
All India	0.029	0.00	0.29	4.64	4.93	80.60	14.47

C. Power Supply Position in States

C. Fower Supply F	James III States	Max.Demand	Shortage during	Energy Met	Drawal	OD(+)/UD(-)	Max OD	Energy
Region	States	Met during the	maximum		Schedule	. , , , , ,		Shortage (MU)
	2.2	day (MW)	Demand (MW)	(MU)	(MU)	(MU)	(MW)	Samuel (Samuel)
	Punjab	7533	0	154.8	75.1	-0.7	515	0.00
	Harvana	7418	0	147.9	95.5	-1.3	384	0.00
	Rajasthan	13360	0	264.6	49.4	-4.8	717	0.00
	Delhi	4112	0	85.1	77.9	-1.2	192	0.00
NR	UP	20948	0	376.3	90.0	-2.8	362	0.00
	Uttarakhand	2111	0	40.9	27.0	1.1	170	0.00
	HP	1747	0	33.2	19.5	0.3	891	0.00
	J&K(UT) & Ladakh(UT)	2784	0	55.8	45.5	-0.8	251	0.00
	Chandigarh	200	0	3.9	3.9	0.0	16	0.00
	Railways_NR ISTS	203	0	4.3	3.9	0.4	35	0.00
	Chhattisgarh	6389	0	141.5	84.7	-0.5	371	0.00
	Gujarat	23823	0	474.2	200.8	-0.8	518	0.00
	MP	12854	0	263.2	145.4	-3.6	584	0.00
WR	Maharashtra	28141	0	627.7	228.2	-0.2	1284	0.00
	Goa	788	0	17.3	16.5	0.3	59	0.00
	DNHDDPDCL	1267	0	29.4	29.4	0.0	67	0.00
	AMNSIL	864	0	19.3	9.0	0.4	333	0.00
	BALCO	531	0	12.7	12.7	0.0	0	0.00
	RIL JAMNAGAR	93	0	1.1	1.1	0.0	0	0.00
	Andhra Pradesh	12366	0	243.2	84.8	1.6	1025	0.00
	Telangana	14802	0	280.2	141.6	-2.2	1092	0.00
SR	Karnataka	16580	0	306.6	140.2	-1.6	765	0.00
	Kerala	4478	0	93.5	81.9	-1.0	434	0.00
	Tamil Nadu	17043	0	382.0	267.3	-6.5	793	0.00
	Puducherry	436	0	9.8	9.6	-0.4	40	0.00
	Bihar	5821	0	118.7	106.6	0.7	195	0.00
	DVC	3280	0	71.2	-40.9	-1.0	277	0.00
	Jharkhand	1961	0	42.5	35.7	-1.3	138	0.00
ER	Odisha	5421	0	114.0	24.7	-3.7	310	0.00
	West Bengal	10644	0	233.6	87.0	-1.2	341	0.00
	Sikkim	92	0	1.5	1.3	0.2	54	0.00
	Railways ER ISTS	19	0	0.2	0.2	-0.1	4	0.00
	Arunachal Pradesh	173	0	3.0	2.7	0.2	52	0.00
	Assam	1909	0	37.8	31.1	0.3	112	0.00
	Manipur	179	0	2.7	2.1	0.6	83	0.28
NER	Meghalaya	338	0	5.6	3.7	-0.1	75	0.00
	Mizoram	130	0	2.0	1.8	-0.1	30	0.00
	Nagaland	161	0	2.7	2.7	0.0	14	0.00
	Tripura	326	0	6.1	4.7	0.2	37	0.00

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

D. Transnational Exchanges (VIC) - Import(+ve)/Export(-ve)									
	Bhutan	Nepal	Bangladesh	Godda -> Bangladesh					
Actual (MU)	-4.2	-12.8	-22.3	-28.9					
Doy Pools (MW)	455.0	0.40 7	071.0	1201 2					

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

	NR	WR	SR	ER	NER	TOTAL
Schedule(MU)	36.1	-225.1	267.8	-97.2	18.4	0.0
Actual(MU)	28.5	-209.2	267.7	-116.1	19.8	-9.3
O/D/U/D(MU)	-7.6	15.9	-0.1	-18.8	1.3	-9.3

F. Generation Outage(MW)

	NR	WR	SR	ER	NER	TOTAL	% Share
Central Sector	4992	11311	2398	3848	620	23168	48
State Sector	7419	8562	7646	1642	237	25505	52
Total	12411	19872	10044	5490	857	48674	100

G. Sourcewise generation (Gross) (MU)

	NR	WR	SR	ER	NER	All India	% Share
Coal	784	1577	735	764	10	3869	73
Lignite	27	11	48	0	0	87	2
Hydro	131	34	73	26	11	275	5
Nuclear	31	64	71	0	0	167	3
Gas, Naptha & Diesel	18	26	10	0	23	77	5
RES (Wind, Solar, Biomass & Others)	240	214	177	5	1	637	12
Total	1231	1927	1115	794	45	5112	100
Share of RES in total generation (%)	19.47	11.12	15.92	0.62	2.39	12.47	-
Share of Non-fossil fuel (Hydro,Nuclear and RES) in total generation(%)	32.65	16.23	28.84	3.86	26.33	21.10	-

H. All India Demand Diversity Factor

11. 111 mula Demand Diversity Factor	
Based on Regional Max Demands	1.045
Based on State Max Demands	1.082

I. All India Peak Demand and shortage at Solar and Non-Solar Hour
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	Max Demand Met(MW)	Time	Shortage(MW)
Solar hr	213742	9:56	33
Non-Solar hr	202916	19:27	0

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 -> 60.600 to 18:001rs and rest are Non-Solar Hours ->

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

## INTER-REGIONAL EXCHANGES

Import=(+ve) /Export =(-ve) for NET (MU)

						Date of Reporting:	04-Apr-2025
Sl No Voltage Level	Line Details	No. of Circuit	Max Import (MW)	Max Export (MW)	Import (MU)	Export (MU)	NET (MU)
Import/Export of ER		1 2	1 ^	^	0.0		
1 HVDC 2 HVDC	ALIPURDUAR-AGRA PUSAULI B/B	2	0	0 47	0.0 0.0	0.0 2.4	0.0 -2.4
3 765 kV 4 765 kV	GAYA-VARANASI SASARAM-FATEHPUR	2	958 312	763 493	0.0	0.6 4.2	-0.6 -4.2
5 765 kV	GAYA-BALIA	1	150	484	0.0	4.8	-4.8
6 400 kV 7 400 kV	PUSAULI-VARANASI PUSAULI -ALLAHABAD	1	0 66	158 53	0.0 0.1	2.2 0.0	-2.2 0.1
8 400 kV 9 400 kV	MUZAFFARPUR-GORAKHPUR PATNA-BALIA	2 2	875 313	230 646	4.5 0.0	0.0 7.8	4.5 -7.8
10 400 kV	NAUBATPUR-BALIA	2	138	203	0.0	2.4	-2.4
11 400 kV 12 400 kV	BIHARSHARIFF-BALIA MOTIHARI-GORAKHPUR	2 2	631 297	2 287	5.9 0.0	0.0 2.5	5.9 -2.5
13 400 kV	BIHARSARIFF-SAHUPURI	2	0	0	0.4	0.0	0.4
14 220 kV 15 132 kV	SAHUPURI-KARAMNASA NAGAR UNTARI-RIHAND	1	7	49 0	0.0 0.1	0.2 0.0	-0.2 0.1
16 132 kV	GARWAH-RIHAND	1	30	0	0.6	0.0	0.6
17 132 kV 18 132 kV	KARMANASA-SAHUPURI KARMANASA-CHANDAULI	1	0	0	0.0 0.0	0.0	0.0
Import/Export of ER	(With WD)			ER-NR	11.5	27.0	-15.4
1 765 kV	JHARSUGUDA-DHARAMJAIGARH	4	906	657	0.6	0.0	0.6
2 765 kV 3 765 kV	NEW RANCHI-DHARAMJAIGARH JHARSUGUDA-DURG	2 2	827 0	1105 1402	0.0 0.0	0.8 24.3	-0.8 -24.3
4 400 kV	JHARSUGUDA-RAIGARH	4	0	848	0.0	13.3	-13.3
5 400 kV 6 220 kV	RANCHI-SIPAT BUDHIPADAR-RAIGARH	2	107 0	407 159	0.0	3.0 2.2	-3.0 -2.2
7 220 kV	BUDHIPADAR-KORBA	2	54	130	0.0	1.1	-1.1
Import/Export of ER	(With SR)			ER-WR	0.6	44.7	-44.1
1 HVDC	JEYPORE-GAZUWAKA B/B	2	0	119	0.0	2.8	-2.8
2 HVDC 3 765 kV	TALCHER-KOLAR BIPOLE ANGUL-SRIKAKULAM	2 2	0	1763 3084	0.0 0.0	44.4 59.1	-44.4 -59.1
4 400 kV	TALCHER-I/C	2	408	999	0.0	0.4	-0.4
5 220 kV	BALIMELA-UPPER-SILERRU	1	0	0 ER-SR	0.0	0.0 106.3	0.0 -106.3
Import/Export of ER	(With NER)						
1 400 kV 2 400 kV	BINAGURI-BONGAIGAON ALIPURDUAR-BONGAIGAON	2 2	220 351	219 268	1.9 1.9	1.2 0.0	0.7 1.9
3 220 kV	ALIPURDUAR-SALAKATI	2	63	28	0.7	0.0	0.7
Import/Export of NEI	P (With NR)			ER-NER	4.5	1.2	3.3
1 HVDC	BISWANATH CHARIALI-AGRA	2	958	0	23.2	0.0	23.2
				NER-NR	23.2	0.0	23.2
Import/Export of WR 1 HVDC	(WITH N.K) CHAMPA-KURUKSHETRA	2	0	1260	0.0	36.7	-36.7
2 HVDC	CHAMPA-KURUKSHETRA VINDHYACHAL B/B MINIDRA MOUNTERCARU	- 2	0	56	0.0	1.2	-1.2
3 HVDC 4 765 kV	MUNDRA-MOHINDERGARH GWALIOR-AGRA	2	771	1459 1479	0.0 3.1	36.4 8.9	-36.4 -5.8
5 765 kV 6 765 kV	GWALIOR-PHAGI JABALPUR-ORAI	2 2	1326 604	1294 720	6.8 0.0	10.6 1.6	-3.7 -1.6
7 765 kV	GWALIOR-ORAI	1	703	0	9.9	0.0	9,9
8 765 kV 9 765 kV	SATNA-ORAI BANASKANTHA-CHITORGARH	1 2	0 2210	919 0	0.0 33.2	15.6 0.0	-15.6 33.2
10 765 kV	VINDHYACHAL-VARANASI	2	0	2449	0.0	34.0	-34.0
11 400 kV 12 400 kV	ZERDA-KANKROLI ZERDA -BHINMAL	1	510 352	70 0	7.5 5.2	0.0	7.5 5.2
13 400 kV	VINDHYACHAL -RIHAND	î	961	0	21.2	0.0	21.2
14 400 kV 15 400 kV	RAPP-SHUJALPUR NEEMUCH-Chittorgarh	2 2	924 798	34 123	9.5 7.3	0.0 0.2	9.5 7.1
16 220 kV 17 220 kV	BHANPURA-RANPUR BHANPURA-MORAK	1	0	147 30	0.0	2.4 2.1	-2.4 -2.1
18 220 kV	MEHGAON-AURAIYA	1	89	0	1.3	0.0	1.3
19 220 kV 20 132 kV	MALANPUR-AURAIYA GWALIOR-SAWAI MADHOPUR	1	68	0	0.9 0.0	0.0	0.9
21 132 kV	RAJGHAT-LALITPUR	2	0	0	0.0	0.0	0.0
Import/Export of WR	(With SR)			WR-NR	105.9	149.6	-43.7
1 HVDC	BHADRAWATI B/B	:	0	1013	0.0	24.0	-24.0
2 HVDC 3 765 kV	RAIGARH-PUGALUR SOLAPUR-RAICHUR	2 2	0 705	6022 1126	0.0 0.8	102.9 12.3	-102.9 -11.4
4 765 kV	WARDHA-NIZAMABAD WARORA-WARANGAL(NEW)	2 2	0	2692 2868	0.0	43.4 47.0	-43.4
6 400 kV	KOLHAPUR-KUDGI	2	1222	0	0.0 16.8	0.0	-47.0 16.8
7 220 kV 8 220 kV	KOLHAPUR-CHIKODI PONDA-AMBEWADI	2	0	0	0.0	0.0	0.0 0.0
9 220 kV	XELDEM-AMBEWADI	1	0	119	2.3	0.0	2.3
			OFF. 1. 2. OFF. 0	WR-SR	19.9	229.5	-209.6
		TERNATIONAL EX					(+ve)/Export(-ve) Energy Exchange
State	Region		Name	Max (MW)	Min (MW)	Avg (MW)	(MII)
	ER	ALIPURDUAR RECEIPT		379	-15	186	4.45
	ER	400kV TALA-BINAGURI MALBASE - BINAGUR RECEIPT (from TALA H 220kV CHÜKHA-BIRPA	I) i.e. BINAGURI	-311	-22	-173	-4.15
BHUTAN	ER	220kV CHUKHA-BIRPA MALBASE - BIRPARA) (from CHUKHA HEP 4*8	i.e. BIRPARA RECEIPT	-238	-154	-182	-4.37
	NER	132kV GELEPHU-SALA		-16	0	-10	-0.23
	NER	132kV MOTANGA-RANG	GIA	13	-5	5	0.11
	NR	NEPAL IMPORT (FROM UP)		-69	0	-45	-1.09
NEPAL	NR	132kV MAHENDRANAGAR-TANAKPUR(NHPC)		-69	0	-46	-1.10
<u> </u>		NEPAL IMPORT (FROM	1 BIHAR)	-278	0	-130	-3.11
	ER	400kV DHALKEBAR-MU		-592	12	-313	-7.51
	ER	BHERAMARA B/B HVD		-923	-862	-904	-21.69
BANGLADESH	ER	400kV GODDA_TPS-RA		-1391	-951	-1205	-28.91
	(Isolated from Indian Grid) NER	132kV COMILLA-SURA		-28	-951	-25	-0.60
I	NEK	ALLEN COMILLA SUKA	JANIA HAGAR 182	-20	σ	-43	-0.00

Export From India (in MU)

	T-GNA									
	GNA	COLLECTIVE								
Country	(ISGS/PPA)	BILATERAL		IDAM			TOTAL			
		TOTAL	IEX	PXIL	HPX	IEX	PXIL	HPX		
Bhutan	0.00	0.39	4.88	0.00	0.00	0.30	0.00	0.00	5.57	
Nepal	3.31	0.00	5.96	0.00	0.00	2.40	0.00	0.00	11.67	
Bangladesh	22.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00	22.48	
Myanmar	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Total Export	25.79	0.39	10.84	0.00	0.00	2.70	0.00	0.00	39.72	

Import by India(in MU)

		T-GNA							
	GNA		COLLECTIVE						
Country	(ISGA/PPA)	BILATERAL		IDAM			TOTAL		
		TOTAL	IEX	PXIL	HPX	IEX	PXIL	HPX	
Bhutan	0.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.61
Nepal	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
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	0.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.61

Net from India(in MU) -ve : Export / +ve : Import T-GNA GNA COLLECTIVE (ISGS/PPA) BILATERAL IDAM RTM TOTAL Country TOTAL IEX PXIL HPX IEX PXIL HPX -0.39 -0.30 0.00 Bhutan 0.61 -4.88 0.00 0.00 0.00 -4.96 Nepal -3.31 0.00 -5.96 0.00 0.00 -2.40 0.00 0.00 -11.67 -22.48 0.00 0.00 0.00 0.00 0.00 0.00 -22.48 Bangladesh 0.00 0.00 Myanmar 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 -25.18 -0.39 -10.84 0.00 0.00 -2.70 0.00 0.00 -39.11 Total Net

Date of Reporting: 04-Apr-202 15 Min (INSTANTANEOUS) ALL INDIA GRID FREQUENCY, GENERATION & DEMAND MET (SCADA DATA)												
TIME	FREQUENCY (Hz)	DEMAND MET (MW)	NUCLEAR (MW)	WIND (MW)	SOLAR (MW)	HYDRO** (MW)	GAS (MW)	THERMAL (MW)	OTHERS* (MW)	NET DEMAND MET (MW)	TOTAL GENERATION (MW)	NET TRANSNATIONAL EXCHANGE (MW)
0.00	50.00	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I=A-(C+D))	194838	(K)
0:00 0:15	50.06 50.01	192060 191903	6505 6472	6443 6606	149 148	11670 10984	3157 3148	164936 165520	1978 1907	185468 185149	194785	-1388 -1399
0:30	50.01	190734	6490	6614	148	10832	3005	164611	1967	183972	193667	-1438
0:45	50.01	189975	6472 6487	6532	142 147	10590	2992	164452	1875	183301	193055	-1438
1:00 1:15	50.06 50.01	188428 187114	6514	6452 6181	147	9810 9078	2810 2836	163688 163222	1902 1911	181829 180786	191296 189889	-1438 -1434
1:30	50.01	186119	6503	5836	141	8838	2787	162915	1923	180142	188943	-1392
1:45	49.96	185104	6487	5498	152	8422	2771	162687	1920	179454	187937	-1396
2:00 2:15	50.01 49.96	183877 183217	6477 6505	5146 4878	166 146	8795 8652	2712 2713	161810 161462	1886 1885	178565 178193	186992 186241	-1376 -1218
2:30	50.01	182401	6475	4661	145	8512	2720	161105	1917	177595	185535	-1138
2:45	50.01	182036	6456	4630	139	8243	2698	161076	1910	177267	185152	-1149
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23:15	50.05	190290	6448	7754	189	12976	3197	160011	1933	182347	192508	-1407
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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 SCAOA data telemetered and peopring at NLDC through RLDC/SLDC.

4. Data is subject to error, due to telemetry loss/freeze/garhage 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.

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