

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

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

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Ref: POSOCO/NLDC/SO/Daily PSP Report

दिनांक: 28<sup>th</sup> August 2023

Τo,

- 1. 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 27.08.2023.

महोदय/Dear Sir,

आई॰ई॰जी॰सी॰-2010 की धारा स.-5.5.1 के प्रावधान के अनुसार, दिनांक 27-अगस्त-2023 की अखिल भारतीय प्रणाली की दैनिक ग्रिड निष्पादन रिपोर्ट रा॰भा॰प्रे॰के॰ की वेबसाइट पर उप्लब्ध है |

As per article 5.5.1 of the Indian Electricity Grid Code, the daily report pertaining power supply position of All India Power System for the date 27<sup>th</sup> August 2023, is available at the NLDC website.

धन्यवाद,

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



Report for previous day

A. Power Supply Position at All India and Regional level

Date of Reporting: 28-Aug-2023

	NR	WR	SR	ER	NER	TOTAL
Demand Met during Evening Peak hrs(MW) (at 20:00 hrs; from RLDCs)	72643	58527	45434	26691	2834	206129
Peak Shortage (MW)	200	43	0	176	0	419
Energy Met (MU)	1617	1435	1196	568	56	4873
Hydro Gen (MU)	375	99	68	134	41	717
Wind Gen (MU)	54	188	134	-	-	376
Solar Gen (MU)*	125.65	56.45	123.68	2.27	0.53	309
Energy Shortage (MU)	2.47	0.41	0.00	0.78	0.08	3.74
Maximum Demand Met During the Day (MW) (From NLDC SCADA)	73211	65882	57412	27626	2907	217926
Time Of Maximum Demand Met	22:13	11:36	11:55	22:40	18:31	14:38

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	0.019	0.00	0.00	0.42	0.42	92.44	16.14

C. Power Supply Position in States

		Max.Demand	Shortage during	Energy Met	Drawal	OD(+)/UD(-)	Max OD	Energy
Region	States	Met during the day (MW)	maximum Demand (MW)	(MU)	Schedule (MU)	(MU)	(MW)	Shortage (MU)
	Punjab	14119	0	304.1	173.5	0.0	128	0.00
	Haryana	10542	130	230.4	159.7	-1.5	115	0.50
	Rajasthan	16164	0	342.4	107.4	-4.2	295	0.00
	Delhi	5855	0	119.1	106.6	-2.6	86	0.00
NR	UP	25054	0	485.1	226.6	-3.3	440	0.00
	Uttarakhand	2081	0	45.2	18.3	0.5	151	0.04
	HP	1488	0	31.9	-0.3	0.3	99	0.13
	J&K(UT) & Ladakh(UT)	2378	135	49.5	24.6	0.6	276	1.80
	Chandigarh	305	0	6.0	6.1	-0.1	31	0.00
	Railways_NR ISTS	164	0	3.3	3.5	-0.2	10	0.00
	Chhattisgarh	5586	0	129.4	68.8	-0.9	280	0.00
	Gujarat	21467	0	444.8	204.0	0.0	559	0.00
	MP	12195	0	271.6	138.0	-4.5	250	0.00
WR	Maharashtra	24352	0	538.3	195.9	-4.6	672	0.41
	Goa	588	0	12.1	12.1	-0.1	39	0.00
	DNHDDPDCL	346	0	7.8	29.5	-21.6	33	0.00
	AMNSIL	891	0	18.8	11.1	-1.4	247	0.00
	BALCO	522	0	12.5	12.5	0.0	19	0.00
	Andhra Pradesh	10937	0	225.8	83.7	-1.5	766	0.00
	Telangana	13151	0	256.6	114.2	-1.6	557	0.00
$\mathbf{SR}$	Karnataka	14874	0	272.0	108.8	-1.8	631	0.00
	Kerala	4104	0	82.0	62.3	1.9	664	0.00
	Tamil Nadu	15751	0	349.9	171.3	-2.4	361	0.00
	Puducherry	423	0	9.8	9.3	-0.2	33	0.00
	Bihar	6900	0	134.5	128.0	1.4	300	0.00
	DVC	3455	0	74.4	-32.7	-0.6	370	0.00
	Jharkhand	1827	0	39.9	32.2	2.9	281	0.78
ER	Odisha	6194	0	132.3	55.8	-2.1	318	0.00
	West Bengal	9506	0	186.3	72.8	-2.0	401	0.00
	Sikkim	54	0	0.7	1.0	-0.2	13	0.00
	Railways_ER ISTS	22	0	0.1	0.1	0.0	16	0.00
	Arunachal Pradesh	148	0	2.7	2.4	-0.2	28	0.00
	Assam	1832	0	36.1	28.9	0.4	123	0.00
	Manipur	177	0	2.5	2.6	-0.1	14	0.00
NER	Meghalaya	314	0	5.4	1.0	-0.2	45	0.08
	Mizoram	110	0	2.0	1.5	-0.6	6	0.00
	Nagaland	147	0	2.8	2.5	-0.1	16	0.00
	Tripura	284	0	4.6	4.5	-0.1	45	0.00

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

	Bhutan	Nepal	Bangladesh	Godda -> Bangladesh
Actual (MU)	40.7	10.4	-24.6	-30.2
Day Peak (MW)	1881.5	464.9	-1082.0	-1380.0

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

	NR	WR	SR	ER	NER	TOTAL
Schedule(MU)	282.6	-271.5	159.1	-151.0	-19.2	0.0
Actual(MU)	255.2	-276.7	184.1	-149.6	-19.2	-6.2
O/D/U/D(MU)	-27.4	-5.1	25.0	1.3	0.1	-6.2

F. Generation Outage(MW)

	NR	WR	SR	ER	NER	TOTAL	% Share
Central Sector	2897	10242	5658	1760	305	20861	42
State Sector	3990	13477	6498	4450	139	28553	58
Total	6887	23718	12156	6210	444	49414	100

G. Sourcewise generation (Gross) (MU)

G. Sourcewise generation (Gross) (MO)							
	NR	WR	SR	ER	NER	All India	% Share
Coal	808	1445	625	643	14	3534	67
Lignite	25	13	41	0	0	79	1
Hydro	375	99	68	134	41	717	14
Nuclear	24	53	46	0	0	123	2
Gas, Naptha & Diesel	31	40	6	0	28	105	2
RES (Wind, Solar, Biomass & Others)	186	248	298	4	1	736	14
Total	1449	1898	1084	781	83	5294	100
G1							1
Share of RES in total generation (%)	12.85	13.06	27.47	0.45	0.64	13.90	
Share of Non-fossil fuel (Hydro,Nuclear and RES) in total generation(%)	40.42	21.07	37.97	17.66	49.92	29.77	

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

H. All India Demand Diversity Factor	
Based on Regional Max Demands	1.041
Based on State Max Demands	1.075

I. All India Peak	Demand and shortage at Solar and 1	Non-Solar Hour	
	Max Demand Met(MW)	Time	S

	Max Demand Met(MW)	Time	Shortage(MW)
Solar hr	217926	14:38	135
Non-Solar hr	209851	22:18	162

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

<sup>\*\*</sup>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 18:00hrs and rest are Non-Solar Hours

 $<sup>*</sup>Source: RLDCs \ for \ solar \ connected \ to \ ISTS; SLDCs \ for \ embedded \ solar. \ Limited \ visibility \ of \ embedded \ solar \ data.$ 

## INTER-REGIONAL EXCHANGES

Import=(+ve) /Export =(-ve) for NET (MU)
Date of Reporting: 28-Aug-2023

								Date of Reporting:	28-Aug-2023
STATE   AMERICAN AND   2	Sl No	Voltage Level	Line Details	No. of Circuit	Max Import (MW)	Max Export (MW)	Import (MU)	Export (MU)	NET (MU)
1.   1.   1.   1.   1.   1.   1.   1.	_								
1				_					-20.0 -2.5
1	3	765 kV	GAYA-VARANASI			515	0.0	3.7	-3.7
1									-6.4
1				-					-1.3
Color   Control   Contro				1					-1.0
Dec   Dec									
10	10	400 kV	NAUBATPUR-BALIA	2	0	646	0.0	12.7	-12.7
10									-5.1
10   10   10   10   10   10   10   10									-2.5
1				1					-2.4
1   134   SANIAGASCAPTER				1					
The property and FR With WE   1	17	132 kV	KARMANASA-SAHUPURI	-	0	0	0.0	0.0	0.0
Images	18	132 kV	KARMANASA-CHANDAULI	1	0				
	Impor	rt/Export of ER (V	With WR)			EK-NK	0.6	101./	-101.1
1	1	765 kV	JHARSUGUDA-DHARAMJAIGARH						22.8
1   2014   1070PH_ADRESONS   1   2   070   6.0   5.0   5.0   5.0	4	400 kV	JHARSUGUDA-RAIGARH	4	0	548	0.0	7.5	-7.5
2   25   25   25   25   25   25   25									-1.4
INDECORPORATION   15									0.3
TORCE   SECONDECOLULAN AND BOOK   2   9   544   60   124				_				15.4	9.3
Table   Proceedings   1976	_								
Second   South Same And Same And Same   2   0   0   2079   0   0   4.65   0.6   0   0   0   0   0   0   0   0   0									-12.4 -41.1
BOOK   MAKEMENT     2   148   968   62   141   142   143   144	3	765 kV			0	2879	0.0	45.6	-41.1 -45.6
The property of ER (WIDNER)	4		TALCHER-I/C	_					-8.1
ImportExport of ER (Wish NER)	5	220 KV	DALIMELA-UPPEK-SILEKKU	1	1 0	-			-0.0 -99.1
	Impor	rt/Export of ER (\	With NER)			EK-5K	0.0	77.1	-//,1
1	1	400 kV	BINAGURI-BONGAIGAON						1.6
Import   Sept   Sept									
	3	22U K V	ALH URDUAR-SALAKATI		/8				7.1
	Impor	rt/Export of NER	(With NR)			ZK-I (DK	7	, 0.0	/+1
	1			2	0				-13.2
	_					NER-NR	0.0	13.2	-13.2
A	_			1 2	Α.	4029	0.0	Q1 2	01.2
1   WYDE   MYDERA MORINGERGARI   2   0   979   0.2   24.2   2.4   2.5   4.5	_								-81.3 12.2
S	3	HVDC	MUNDRA-MOHINDERGARH	2	0	979	0.0		-24.2
Total									-14.9
7   75   W   ONLIGORIA   1   756   0   129   6.0   125									-10.9
10   7654   BANASANTHA-CHIPORGARRI   2   1370			GWALIOR-ORAI						12.9
10									
13									-46.6
33   400 kV   VINDHYACHAL-RIHAND   1   960   0   21.6   0.0   21.1     4   400 kV   RAPPSHIJADER   2   3324   421   1.9   2.2   4.6     5   220 kV   BIANYEKA-RANTER   1   0   0   0   0.0   0.0   0.0     6   15   220 kV   BIANYEKA-RANTER   1   0   0   0   0.0   0.0   0.0     7   7   220 kV   BIANYEKA-RANTER   1   1   1.0   0   0   0.0   0.0     8   220 kV   NERGON-RANTA   1   1.55   0   0.2   2.0   0   0.0   0.0     9   312 kV   RAMANTER-RANTER   1   0   0   0   0.0   0.0   0.0   0.0     9   312 kV   GWALINES-WAWIMADHOPUR   1   0   0   0   0.0   0.0   0.0   0.0     13   131 kV   GWALINES-WAWIMADHOPUR   1   0   0   0   0.0   0.0   0.0   0.0     13   131 kV   RAGINAT-LAITPUR   2   0   0   0.0   0.0   0.0   0.0   0.0     13   131 kV   RAGINAT-LAITPUR   2   0   0   0.0   0.0   0.0   0.0   0.0     13   131 kV   GWALINES-WAWIMADHOPUR   1   0   0   0   0.0   0.0   0.0   0.0   0.0   0.0   0.0     14   76 kV   KWADIL-A-RANTER   2   0   0   0.			ZERDA-KANKROLI	1					2.7
4   400 KV   RAPPSHUDALPUR   2   334   421   1.9   2.2   -0.0   0.0				1					
16   229 kV   BHANFURA-MORAK   1   0   30   0.0   2.5   2.5   2.5     77   229 kV   MERICA/ONAURATIVA   1   1.55   0   2.3   0.0   0.2     8   229 kV   MERICA/ONAURATIVA   1   1.20   0   1.10   0.0   1.10     9   1.21 kV   RAJGHAT-LALITPIR   2   0   0   0   0.0   0.0	14	400 kV	RAPP-SHUJALPUR	•			1.9	2.2	-0.4
17   229 kV   MIRICAON-AURAIVA   1   155   0   2.3   0.0   2.3   1.0   1.7   1.0   1.7   1.0   1.7   1.0   1.7   1.0   1.7   1.0   1.7   1.0   1.7   1.0   1.7   1.0   1.7   1.0   1.7   1.0   1.7   1.0   1.0   1.7   1.0				1					0.0
1   132 kV   GWALIORASMAMIADHOPUR				1					2.3
20   0.0			MALANPUR-AURAIYA						1.7
Import   I									
1	20	132 R V	KAJGHAT-LALITI CK	2	v	-			-145.4
2   11VDC   RAIGARIPYGALUR   2   0   4010   0.0   53.3   53.3   53.3   37.5   58.5   50.5	Impor								
3   765 kV   SOLAPUR-RAIGHUR   2   253   2698   0.1   21.3   -21.4     4   765 kV   WARDHANIZAMARDD   2   0   3100   0.0   44.4   4.4   4.4     5   400 kV   KOLHAPUR-KUDGI   2   1069   0   16.7   0.0   16.7     6   220 kV   KOLHAPUR-KUDGI   2   0   0   0   0.0   0.0     7   220 kV   KOLHAPUR-KUDGI   1   1   16   56   0.0   0.7   4.0     8   220 kV   XELDEM-AMBEWADI   1   1   116   2.1   0.0   2.1     8   220 kV   XELDEM-AMBEWADI   1   1   116   2.1   0.0   2.2     8   220 kV   XELDEM-AMBEWADI   1   1   116   2.1   0.0   2.2									-21.0
4   765 kV   WARDHA-NIZAMABAD   2   0   3100   0.0   44.4   -44.5									-53.3 -21.2
Column	4	765 kV	WARDHA-NIZAMABAD	2	0	3100	0.0	44.4	-44.4
7   220 kV   PONDA-AMBEWADI									16.7
S   220 kV   NELDEM-AMBEWADI	7	220 kV	PONDA-AMBEWADI		0	56	0.0	0.7	-0.7
INTERNATIONAL EXCHANGES	8			1	1				2.1
State   Region   Line Name   Max (MW)   Min (MW)   Avg (MW)   Energy Ex (MU   Avg (MW)   Energy Ex (MU   Alpha Recall File from MANGDECHU   682   460   660   15.8						WR-SR	18.8		-121.8
Region			IN						+ve)/Export(-ve) Energy Exchange
FR		State	Region	-		Max (MW)	Min (MW)	Avg (MW)	(MU)
HEP 4*180MW)			ED.			692	460	660	
BHUTAN   ER   MALBASE - BINAGURI 1,2,4 (& 400kV   1028   815   927   22.2			ER		(IFOM MANGDECHU	682	460	060	15.85
BHUTAN   ER				400kV TALA-BINAGURI					
BHUTAN ER 220kV CHUKHA-BIRPARA 1&2 (& 220kV MALBASE - BIRPARA 1&2 (& 220kV MALBASE - BIRPARA RECEIPT (from CHUKHA HEP 4*84MW) 77 12 55 1.31    NER 132kV GELEPHU-SALAKATI 15 6 111 0.26    NER 132kV MOTANGA-RANGIA 54 6 42 1.01    NR 132kV MAHENDRANAGAR-TANAKPUR(NHPC) .55 0 .3 -0.00    NEPAL ER NEPAL IMPORT (FROM BIHAR) 16 4 10 0.24    ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 504 319 428 10.2    ER BHERAMARA B/B HVDC (B'DESH) .932 -816 899 .21.5    BANGLADESH ER 400kV GODDA TPS-RAHANPUR (B'DESH) D/C 1380 1148 11256 304 314			ER			1028	815	927	22.25
BHUTAN  ER MALBASE - BIRPARA) i.e. BIRPARA RECEIPT (from CHUKHA HEP 4*84MW)  NER 132kV GELEPHU-SALAKATI 15 6 11 0.26  NER 132kV MOTANGA-RANGIA 54 6 42 1.01  NER 132kV MAHENDRANAGAR-TANAKPUR(NHPC) -55 0 0 -3 -0.08  NEPAL ER NEPAL IMPORT (FROM BIHAR) 16 4 10 0.24  ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 504 319 428 10.2  BANGLADESH ER 400kV GODDA TPS-RAHANPUR (B'DESH) D/C 1380 1148 11256 304									
NER 132kV GELEPHU-SALAKATI 15 6 11 0.26  NER 132kV MOTANGA-RANGIA 54 6 42 1.01  NR 132kV MAHENDRANAGAR-TANAKPUR(NHPC) .55 0 .3 -0.00  NEPAL ER NEPAL IMPORT (FROM BIHAR) 16 4 10 0.24  ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 504 319 428 10.2  ER BHERAMARA B/B HVDC (B'DESH) .932 .816 .899 .21.5		BHUTAN	ER	MALBASE - BIRPARA) i	i.e. BIRPARA RECEIPT	77	12	55	1.31
NER				(from CHUKHA HEP 4*8	34MW)				
NER   132kV MOTANGA-RANGIA   54   6   42   1.01			NER	132kV GELEPHU-SALA	KATI	15	6	11	0.26
NEPAL ER NEPAL IMPORT (FROM BIHAR) 16 4 10 0.24  ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 504 319 428 10.2  ER BHERAMARA B/B HVDC (B'DESH) -932 -816 -899 -21.5									
NEPAL ER NEPAL IMPORT (FROM BIHAR) 16 4 10 0.24  ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 504 319 428 10.2  ER BHERAMARA B/B HVDC (B'DESH) -932 -816 -899 -21.5	NER		132kV MOTANGA-RANG	GIA	54	6	42	1.01	
NEPAL ER NEPAL IMPORT (FROM BIHAR) 16 4 10 0.24  ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 504 319 428 10.2  ER BHERAMARA B/B HVDC (B'DESH) -932 -816 -899 -21.5  BANGLADESH ER 400kV GODDA TPS-RAHANPUR (B'DESH) D/C -1380 -1148 -1256 -30.1			NER	102KV MOTHVON-KINOM		349		72	1.01
NEPAL ER NEPAL IMPORT (FROM BIHAR) 16 4 10 0.24  ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 504 319 428 10.2  ER BHERAMARA B/B HVDC (B'DESH) -932 -816 -899 -21.5  BANGLADESH ER 400kV GODDA TPS-RAHANPUR (B'DESH) D/C -1380 -1148 -1256 -30.1	NR		122LV MAHENDDANA	A D. TA NA EDID AUDO			2	0.00	
ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 504 319 428 10.2  ER BHERAMARA B/B HVDC (B'DESH) -932 -816 -899 -21.5  BANGLADESH ER 400kV GODDA TPS-RAHANPUR (B'DESH) D/C -1380 -1148 -1256 -30.1			NK	132K V MAHENDKANAG	JAN-JANAKPUK(NHPC)	-55	U	-3	-0.08
ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 504 319 428 10.2  ER BHERAMARA B/B HVDC (B'DESH) -932 -816 -899 -21.5  BANGLADESH ER 400kV GODDA TPS-RAHANPUR (B'DESH) D/C -1380 -1148 -1256 -30.1				NEPAL IMPORT (FROM BIHAR)					
ER BHERAMARA B/B HVDC (B'DESH) -932 -816 -899 -21.5  BANGLADESH ER 400kV GODDA TPS-RAHANPIR (B'DESH) D/C -1380 -1148 -1256 -30.1		NEPAL	ER			16	4	10	0.24
ER BHERAMARA B/B HVDC (B'DESH) -932 -816 -899 -21.5  BANGLADESH ER 400kV GODDA TPS-RAHANPIIR (B'DESH) D/C -1380 -1148 -1256 -30.1				400LV DHAT KEDAN MAYZARE ANNO A CA					
BANGLADESH ER 400kV GODDA TPS-RAHANPUR (B'DESH) D/C .1380 .1148 .1256 .30.1			ER	400kV DHALKEBAR-MU	UZAFFARPUR 1&2	504	319	428	10.27
BANGLADESH ER 400kV GODDA TPS-RAHANPUR (B'DESH) D/C .1380 .1148 .1256 .30.1									
BANGLADESH   1400KV GODDA TPS-KAHANPUK (B'DESH) D/C   -1380   -1148   -1256   -364			ER	BHERAMARA B/B HVD	C (B'DESH)	-932	-816	-899	-21.59
BANGLADESH   1400KV GODDA TPS-KAHANPUK (B'DESH) D/C   -1380   -1148   -1256   -364									
(Isolated from Indian Grid)	BANGLADESH		400kV GODDA TPS-RAI	HANPUR (B'DESH) D/C	-1380	-1148	-1256	-30.15	
	ı		(Isolated from Indian Grid)			-1000	-1170		-50115
NER 132kV COMILLA-SURAJMANI NAGAR 1&2 -150 0 -125 -3.00	ľ		NED	132kV COMILI A SUBA	IMANI NAGAD 18-2	-150	Δ	-125	-3.00
MER   132KY COMILLIA-SUKASWARI WAYAK 182   -130   U   -125   -3,00			NEK	152K T COMILLA-SUKA	UMUAR I &Z	-150	U	-145	-3.00

## CROSS BORDER EXCHANGE SCHEDULE

Date of Reporting: 28-Aug-2023

**Export From India (in MU)** 

Export From 1	T T								1
		STOA							
	(ISGS/LTA/MTOA)		COLLECTIVE						
Country	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	0.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06
Bangladesh	21.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	21.64
Myanmar	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Export	21.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	21.70

Import by India(in MU)

import by mui	( /								
		STOA							
	(ISGS/LTA/MTOA)		COLLECTIVE						
Country PPA		BILATERAL	IDAM			RTM			TOTAL
<u> </u>		TOTAL	IEX	PXIL	HPX	IEX	PXIL	HPX	
Bhutan	36.85	2.87	0.00	0.00	0.00	0.00	0.00	0.00	39.72
Nepal	0.00	0.00	9.48	0.00	0.00	0.00	0.00	0.00	9.48
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	36.85	2.87	9.48	0.00	0.00	0.00	0.00	0.00	49.20

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

		STOA							
	(ISGS/LTA/MTOA)		COLLECTIVE						
Country	PPA	BILATERAL	IDAM				TOTAL		
		TOTAL	IEX	PXIL	HPX	IEX	PXIL	HPX	
Bhutan	36.85	2.87	0.00	0.00	0.00	0.00	0.00	0.00	39.72
Nepal	-0.06	0.00	9.48	0.00	0.00	0.00	0.00	0.00	9.42
Bangladesh	-21.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-21.64
Myanmar	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Net	15.15	2.87	9.48	0.00	0.00	0.00	0.00	0.00	27.50