

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, कुतुब इन्स्टीट्यूशनल एरिया, कटवारिया सराये, न्यू दिल्ली-110016

Ref: POSOCO/NLDC/SO/Daily PSP Report

दिनांक: **11th June** 2023

To,

- 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 10.06.2023.

महोदय/Dear Sir,

आई॰ई॰जी॰सी॰-2010 की धारा स.-5.5.1 के प्रावधान के अनुसार, दिनांक 10-जून-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 10th June 2023, is available at the NLDC website.

धन्यवाद.

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



Date of Reporting: 11-Jun-2023

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)	63674	61067	46829	25305	3017	199892
Peak Shortage (MW)	349	0	0	237	17	603
Energy Met (MU)	1526	1513	1152	600	58	4848
Hydro Gen (MU)	263	24	62	66	13	416
Wind Gen (MU)	60	157	222		-	439
Solar Gen (MU)*	131.55	66.71	124.85	2.96	0.84	327
Energy Shortage (MU)	5.14	0.08	0.00	2.17	1.18	8.57
Maximum Demand Met During the Day (MW) (From NLDC SCADA)	68793	68872	53217	27001	3014	219301
Time Of Maximum Demand Met	00:00	15:32	14:59	13:14	20:01	15:00

B. Frequency Profile (%) Region All India FVI < 49.7 49.7 - 49.8 49.8 - 49.9 < 49.9 49.9 - 50.05 > 50.05 0.044 0.00 0.00 4.26 22.23 4.26 73.51

rower suppry		Max.Demand	Shortage during	Energy Met	Drawal	OD(+)/UD(-)	Max OD	Energy
Region	States	Met during the	maximum		Schedule			
Region	States	day (MW)	Demand (MW)	(MU)	(MU)	(MU)	(MW)	Max OD (MW) Energy Shortage (MU) 136 0.00 0 0.00 299 0.00 64 0.00 433 1.91 153 0.07 118 0.46 187 2.70 32 0.00 45 0.00 217 0.00 712 0.00 294 0.00 44 0.00 250 0.00 150 0.00 1358 0.00 362 0.00 864 0.00 382 0.00 918 0.00 172 1.96 312 0.00 215 0.21 755 0.00 44 0.00 5 0.00 58 0.00 21 0.00 21 0.00
	Punjab	10697	0	204.2	98.4	-3.8	136	0.00
	Haryana	9486	0	199.6	137.1	-7.6	0	0.00
	Rajasthan	14578	0	309.3	65.6	-2.6	299	0.00
	Delhi	6285	0	126.2	116.0	-2.5	64	0.00
NR	UP	26210	0	542.4	267.4	-1.1	433	1.91
	Uttarakhand	2408	0	52.9	28.3	-0.8		0.07
	HP	1557	37	31.7	3.1	-0.1	118	0.46
	J&K(UT) & Ladakh(UT)	2335	0	49.4	24.8	-0.3		
	Chandigarh	313	0	6.2	6.2	0.0		
	Railways NR ISTS	186	0	4.0	3.3	0.7		
	Chhattisgarh	4862	0	111.2	56.9	-1.1		
	Gujarat	21464	0	455.5	208.9	-1.7		
	MP	11578	0	257.6	136.2	0.0		
WR	Maharashtra	27481	0	614.4	213.7	-1.0		
,,,,,,	Goa	673	0	14.5	14.4	-0.4		
	DNHDDPDCL	1268	0	29.8	30.0	-0.2		
	AMNSIL	851	0	17.6	10.8	-0.2		
	BALCO	520	0	12.4	12.4	0.0		
	Andhra Pradesh	12165	0	244.6	57.3	0.5		
	Telangana	9975	0	197.1	78.1	-1.5		
SR	Karnataka	12422	0	238.5	63.4	-3.9		
SIX	Kerala	3852	0	77.8	49.7	0.9		
	Tamil Nadu	17840	0	382.7	165.4	-2.5		
	Puducherry	487	0	11.0	10.4	-0.1		
	Bihar	6717	0	146.0	135.7	-1.5		
	DVC	3558	0	79.2	-49.2	0.8		
	Jharkhand	1872	0	37.7	36.3	-3.5		
ER	Odisha	6454	0	136.6	66.4	1.6		
EK	West Bengal	9512	0	198.9	87.8	-2.6		
	Sikkim	89	0	1.5	1.3	0.2		
	Railways_ER ISTS	23	0	0.1	0.3	-0.2		
	Arunachal Pradesh	163	0	2.9	2.5	0.4		
	Assam	1979	0	38.6	31.9	-0.1		
	Manipur	156	0	2.3	2.4	-0.1		
NER	Meghalaya	327	17	4.9	2.4	-0.1	47	1.18
NEK	Mizoram	109		1.6	1.7		8	0.00
	Mizoram Nagaland	162	0	2.8		-0.3	13	0.00
	Nagaiand	102	U	2.8	2.5	-0.1	13	0.00

D. Transnational Exchang	es (MU) - Import(+ve)/Export(-ve)
2. II tilishti tionti Exchung	es (1.10) Import(1.0) Emport(10)

Tripura

	Bhutan	Nepal	Bangladesh	Godda -> Bangladesh
Actual (MU)	5.2	-4.7	-24.8	-25.5
Day Peak (MW)	386.0	-371.4	-1080.0	-1122.8

251

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

	NR	WR	SR	ER	NER	TOTAL
Schedule(MU)	261.5	-229.5	19.2	-62.9	11.7	0.0
Actual(MU)	237.1	-228.1	35.6	-59.6	11.2	-3.7
O/D/U/D(MU)	-24.3	1.4	16.4	3.3	-0.5	-3.7

F. Generation Outage(MW)

To Concrution Outings (N2117)								
	NR	WR	SR	ER	NER	TOTAL	% Share	
Central Sector	2309	9150	5978	930	818	19186	43	
State Sector	5625	10648	5178	3470	286	25207	57	
Total	7934	19798	11156	4400	1104	44392	100	

4.9

4.8

0.1

G. Sourcewise generation (Gross) (MU)

	NR	WR	SR	ER	NER	All India	% Share
Coal	819	1560	655	664	16	3714	71
Lignite	24	19	57	0	0	99	2
Hydro	263	24	62	70	13	431	8
Nuclear	29	32	45	0	0	106	2
Gas, Naptha & Diesel	45	60	6	0	23	135	2
RES (Wind, Solar, Biomass & Others)	199	225	365	4	1	793	15
Total	1379	1919	1190	738	53	5279	100
Share of RES in total generation (%)	14.44	11.85	30.67	0.55	1.57	15.14	
Share of Non-fossil fuel (Hydro,Nuclear and RES) in total generation(%)	35.61	14.76	39.65	9.42	26.26	25.28	

H. All India Demand Diversity Factor

11. 111 India Demand Diversity Luctor	
Based on Regional Max Demands	1.007
Based on State Max Demands	1.052
•	

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

	Max Demand Met(MW)	Time	Shortage(MW)
Solar hr	219301	15:00	418
Non-Solar hr	209559	0:00	768

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

0.00

79

^{**}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

*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: 11-Jun-2023

No No Low								Date of Reporting:	11-Jun-2023
1	Sl No	Voltage Level	Line Details	No. of Circuit	Max Import (MW)	Max Export (MW)	Import (MU)	Export (MU)	NET (MU)
1	Impor		With NR)		******	•			
1				2	0	0	0.0	0.0	0.0
1									
1 10 10 10 10 10 10 10				1					
BOOK SULVEY FAME COMMENT COM	6	400 kV	PUSAULI-VARANASI	1	0	114	0.0	1.8	-1.8
The part Company Com									
10									
1									
BRANCH BRANCH AND AND ADDRESS 1	11	400 kV	BIHARSHARIFF-BALIA	2	188	315	0.0		
1. 1. 1. 1. 2. 1. 1. 1.									
1 1 1 1 1 1 1 1 1 1				2					
1 15 15 15 15 15 15 15				1					
19 19 19 19 19 19 19 19				1					
The part The									
ImportSport of Fig. With WE 1	18	132 kV	KARMANASA-CHANDAULI	1	0	· ·			
	Import	t/Evport of FD (With WD)			ER-NK	2.1	5/./	-55.6
SOUND SOUN				4	1275	0	17.3	0.0	17.3
BORNE MINISCIPLE MANUARIES 4 111									
				2					
The part The Will Not The part The Will Not The part T									
								8.4	
THE PROPERTY OF THE PROPERTY	Impor	t/Export of ER (V	With SR)						
See No. Month Septiment 1	1								
BOOK TATOMERIC									
Second Part Part									
Page									
Import Property of Fig. Wish NRS									
	Impor	t/Export of ER (\	With NER)						
2001 100	1	400 kV	BINAGURI-BONGAIGAON						
PROPER 1972									
Import (Sport of NER (With NE)	3	220 kV	ALIPURDUAR-SALAKATI	2	43				
	Tres	t/Eurout - Cairie	(With ND)			ER-NER	0.0	2.4	-2.4
Marie Mari				1	295	0	0.1	T 00	0.1
ImportExport of WR (With NR) Import C (CAMPAS/RESIDERA 2 0 4029 0.5 88.6 88.6 Import C (CAMPAS/RESIDERA 2 0 4029 0.5 88.6 88.6 Import C (CAMPAS/RESIDERA 2 0 222 0.5 44.7 Import C (CAMPAS/RESIDERA 2 0 222 0.5 44.5 3.45 Import C (CAMPAS/RESIDERA 2 0 222 0.5 44.5 3.45 Import C (CAMPAS/RESIDERA 2 0 0 222 0.5 44.5 3.45 Import C (CAMPAS/RESIDERA 2 0 0 222 0.5 44.5 3.45 Import C (CAMPAS/RESIDERA 2 0 0 11.5 0.5 4.5 Import C (CAMPAS/RESIDERA 2 0 0 11.5 0.5 4.5 Import C (CAMPAS/RESIDERA 2 0 0 11.5 0.5 0.5 Import C (CAMPAS/RESIDERA 2 0 0 11.5 0.5 0.5 Import C (CAMPAS/RESIDERA 2 0 0 0 0.5 0.5 Import C (CAMPAS/RESIDERA 2 0 0 0 0.5 0.5 Import C (CAMPAS/RESIDERA 2 0 0 0 0.5 0.5 Import C (CAMPAS/RESIDERA 2 0 0 0 0.5 0.5 Import C (CAMPAS/RESIDERA 2 0 0 0 0.5 0.5 Import C (CAMPAS/RESIDERA 2 0 0 0 0.5 0.5 Import C (CAMPAS/RESIDERA 2 0 0 0 0.5 0.5 Import C (CAMPAS/RESIDERA 2 0 0 0 0 0.5 0.5 Import C (CAMPAS/RESIDERA 2 0 0 0 0 0.5 0.5 Import C (CAMPAS/RESIDERA 2 0 0 0 0 0.5 0.5 Import C (CAMPAS/RESIDERA 2 0 0 0 0 0 0.5 0.5 Import C (CAMPAS/RESIDERA 2 0 0 0 0 0 0 0.5 Import C (CAMPAS/RESIDERA 2 0 0 0 0 0 0 0 0 Import C (CAMPAS/RESIDERA 2 0 0 0 0 0 0 0 0 0		пурс	DISWANATH CHARIALI-AGRA		363				
	Impor	t/Export of WR (With NR)			TIER-TIK	0.1	0.0	6.1
1	1			2	0	4029	0.0	88.6	-88.6
1	2							0.0	
S									
December Comparison Compa									
7									
7, 76 18				1					
10									
11 4991 ZERDA-KANKROLI									
12 400 kV ZERDA SHIRMAL				1					
33 400 KV VINDIYACHAL-BRIDAND 1 967 0 221 0.0 221 14 400 KV RAPPSHIJAMPUR 2 383 399 1.6 1.4 0.2 15 220 kV RAPPSHIJAMPUR 1 0 0 0 0 0.0 0.0 15 220 kV RAPPSHIJAMPUR 1 0 0 0 0 0.0 15 220 kV RAPPSHIJAMPUR 1 0 0 0 0 0.0 15 220 kV RAPPSHIJAMPUR 1 0 0 0 0 0 0 15 220 kV MERICANO-KRIYA 1 0 0 0 0 0 0 16 220 kV MERICANO-KRIYA 1 0 0 0 0 0 0 0 17 220 kV MERICANO-KRIYA 1 0 0 0 0 0 0 0 18 220 kV MERICANO-KRIYA 1 0 0 0 0 0 0 0 19 132 kV CRALIDER-SWAM MADIPUR 1 0 0 0 0 0 0 0 19 132 kV CRALIDER-SWAM MADIPUR 1 0 0 0 0 0 0 0 19 132 kV CRALIDER-SWAM MADIPUR 1 0 0 0 0 0 0 0 19 132 kV CRALIDER-SWAM MADIPUR 1 0 0 0 0 0 0 0 19 132 kV CRALIDER-SWAM MADIPUR 1 0 0 0 0 0 0 0 19 132 kV CRALIDER-SWAM MADIPUR 1 0 0 0 0 0 0 0 10 132 kV CRALIDER-SWAM MADIPUR 1 0 0 0 0 0 0 0 10 132 kV CRALIDER-SWAM MADIPUR 1 0 0 0 0 0 0 0 10 132 kV CRALIDER-SWAM MADIPUR 1 0 0 0 0 0 0 0 0 0				1					
S 229 kV BIANFERA, BANTER				i	967	0			
16 229 kV BIANFURA-MORAK				2					
1				1					
18 229 kV MALANFER-UBRINA				1					
1324V RAGIGAL-ALITEUR 2 0 0 0.0 0.0 0.0 0.0				i					
The property of VR (With SR) 1	19			1					
Import Export of WR (With SR)	20	132 kV	RAJGHAT-LALITPUR	2	0				
HYDC BHADRAWATH BB	T	4/E	With CD			WR-NK	79.6	271.1	-191.5
2	Impor				002	0	12.2	T 00	12.2
3 765 kV SOLAPUR-RAICHUR 2 129 1188 16.7 3.6 15.0	2			2					
S									
Color Colo									
7 220 kV PONDA-AMBEWADH 1 2 0 0.0 0.0 0.0 0.0									
S 120 kV XELDEM-AMBEWADI 1				1					
NEAR SS.7 48.5 10.3				1	1				
INTERNATIONAL EXCHANGES									
State Region Line Name Max (MW) Min (MW) Avg (MW) Energy Exchange (MH)			IN	TERNATIONAL FY	CHANGES			Import	+ve)/Export(-ve)
State Region Lin-Name Max (MW) Min (MW) Avg (MW) Min		Stat-				Mr (1411)	3.45 (3.4777)		
ER A00kV MANGDECHHU 243 75 126 3.02		state	Kegion			Max (MW)	Min (MW)	Avg (MW)	
HEP # SBMW 400k TALA-BINAGURI 1.2,4 (& 400k V 189 99 125 3.00 1.00 1.						242		106	
BHUTAN ER	1		EK			243	75	126	3.02
BHUTAN ER	1			400kV TALA-BINAGUR	RI 1,2,4 (& 400kV			†	
BHUTAN ER MALBASE - BIRPARA) i.e. BIRPARA RECEIPT -121 -36 -68 -1.64 NER 132kV GELEPHU-SALAKATI 50 25 36 0.86 NER 132kV MOTANGA-RANGIA -7 0 -2 -0.04 NER 132kV MOTANGA-RANGIA -7 0 -62 -1.48 NEPAL ER NEPAL IMPORT (FROM BIHAR) -58 -9 -24 -0.58 ER 400kV DHALKEBAR-MUZAFFARPUR I&2 -239 0 -110 -2.65 BANGLADESH ER BHERAMARA B/B HVDC (B'DESH) -929 -794 -900 -21.60 LER 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48			ER	MALBASE - BINAGUR	RI) i.e. BINAGURI	189	99	125	3.00
BHUTAN ER MALBASE - BIRPARA) i.e. BIRPARA RECEIPT -121 -36 -68 -1.64 NER 132kV GELEPHU-SALAKATI 50 25 36 0.86 NER 132kV MOTANGA-RANGIA -7 0 -2 -0.04 NER 132kV MOTANGA-RANGIA -7 0 -62 -1.48 NEPAL ER NEPAL IMPORT (FROM BIHAR) -58 -9 -24 -0.58 ER 400kV DHALKEBAR-MUZAFFARPUR I&2 -239 0 -110 -2.65 BANGLADESH ER BHERAMARA B/B HVDC (B'DESH) -929 -794 -900 -21.60 LER 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48				RECEIPT (from TALA I	HEP 6*170MW)				
NER 132kV GELEPHU-SALAKATI 50 25 36 0.86		DHUTAN	ED			121	26	.68	1.64
NER 132kV GELEPHU-SALAKATI 50 25 36 0.86		BHUTAN	EK			-121	-30	-00	-1.04
NER 132kV MOTANGA-RANGIA -7 0 -2 -0.04 NR 132kV MAHENDRANAGAR-TANAKPUR(NHPC) -74 0 -62 -1.48 NEPAL ER NEPAL IMPORT (FROM BIHAR) -58 -9 -24 -0.58 ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 -239 0 -110 -2.65 ER BHERAMARA B/B HVDC (B'DESH) -929 -794 -900 -21.60 ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48				(II OIII CHUKHA HEF 4	041/1 // /				
NEPAL ER NEPAL IMPORT (FROM BIHAR) -58 -9 -24 -0.58 ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 -239 0 -110 -2.65 ER BHERAMARA B/B HVDC (B'DESH) -929 -794 -900 -21.60 ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48			NER	132kV GELEPHU-SALA	KATI	50	25	36	0.86
NEPAL ER NEPAL IMPORT (FROM BIHAR) -58 -9 -24 -0.58 ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 -239 0 -110 -2.65 ER BHERAMARA B/B HVDC (B'DESH) -929 -794 -900 -21.60 ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48	1							<u> </u>	
NEPAL ER NEPAL IMPORT (FROM BIHAR) -58 -9 -24 -0.58 ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 -239 0 -110 -2.65 ER BHERAMARA B/B HVDC (B'DESH) -929 -794 -900 -21.60 ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48	1		NED	132kV MOTANCA-DAN	IGIA	_7	ρ	-2	-0.04
NEPAL ER NEPAL IMPORT (FROM BIHAR) -58 -9 -24 -0.58 ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 -239 0 -110 -2.65 ER BHERAMARA B/B HVDC (B'DESH) -929 -794 -900 -21.60 ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48	1		NEK	132KV WIOTANGA-KAN	noiA	-/	U	-2	-0.04
NEPAL ER NEPAL IMPORT (FROM BIHAR) -58 -9 -24 -0.58 ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 -239 0 -110 -2.65 ER BHERAMARA B/B HVDC (B'DESH) -929 -794 -900 -21.60 ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48									
ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 -239 0 -110 -2.65 ER BHERAMARA B/B HVDC (B'DESH) -929 -794 -900 -21.60 BANGLADESH ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48	1		NR	132kV MAHENDRANAO	GAR-TANAKPUR(NHPC)	-74	0	-62	-1.48
ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 -239 0 -110 -2.65 ER BHERAMARA B/B HVDC (B'DESH) -929 -794 -900 -21.60 BANGLADESH ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48	1			-					
ER 400kV DHALKEBAR-MUZAFFARPUR 1&2 -239 0 -110 -2.65 ER BHERAMARA B/B HVDC (B'DESH) -929 -794 -900 -21.60 BANGLADESH ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48		NEPAL.	FR	NEPAL IMPORT (FPON	M BIHAR)	-58	٠.0	-24	-0.58
BANGLADESH ER BHERAMARA B/B HVDC (B'DESH) .929 .794 .900 .21.60 ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C .1123 .997 .1062 .25.48						-50			-0.50
BANGLADESH ER BHERAMARA B/B HVDC (B'DESH) .929 .794 .900 .21.60 ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C .1123 .997 .1062 .25.48									
BANGLADESH ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48	1		ER	400kV DHALKEBAR-M	UZAFFARPUR 1&2	-239	0	-110	-2.65
BANGLADESH ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48	<u> </u>								
BANGLADESH ER (Isolated from Indian Grid) 400kV GODDA_TPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48			ER	BHERAMARA B/B HVD	OC (B'DESH)	-929	-794	-900	-21.60
BANGLADESH (Isolated from Indian Grid) 400kV GODDA_IPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48	1								
BANGLADESH (Isolated from Indian Grid) 400kV GODDA_IPS-RAHANPUR (B'DESH) D/C -1123 -997 -1062 -25.48		ANCI ADECI	ER	400LAV COPP 1 7772 = 1	HANDID (DIRECTO PAGE	****		1073	
		ANGLADESH		400KV GODDA_TPS-RA	MANPUK (B'DESH) D/C	-1123	-997	-1062	-25.48
NER 132kV COMILLA-SURAJMANI NAGAR 1&2 -151 0 -132 -3.16	BA		<u> </u>	+				+	
	BA								•
	BA		NER	132kV COMILLA-SURA	JMANI NAGAR 1&2	-151	0	-132	-3.16
	BA		NER	132kV COMILLA-SURA	AJMANI NAGAR 1&2	-151	0	-132	-3.16