



भारत सरकार  
Government of India  
विद्युत मंत्रालय  
Ministry of Power  
पूर्वी क्षेत्रीय विद्युत समिति



**Eastern Regional Power Committee**  
14, गोल्फ क्लब रोड, टालीगंज, कोलकाता-700033  
14 Golf Club Road, Tollygunj, Kolkata-700033

आई एस ओ : 9001-2008  
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Tel No.:033-24239651, 24239650 FAX No.:033-24239652, 24239653 Web: [www.erpc.gov.in](http://www.erpc.gov.in)

NO: ERPC/COM-II/VARH/9598-9608

Date: 27.02.2019

1. CE (Trans/O&M), BSPTCL, Vidyut Bhavan, Bailey Road, Patna-21. (Fax 0612-2504557)
2. ESE (Interstate), BSPHCL, Vidyut Bhavan, 3<sup>rd</sup> Floor, Bailey Road, Patna-800 021. (Fax 0612-2504557)
3. CE (Comml & Revenue), JSEB, Engineering Building, H.E.C. Township, Dhurva, Ranchi-834004, Jharkhand. (Fax : 0651- 2400799/2490486 )
4. CE (Comml), DVC, DVC Towers, VIP Road, Kolkata-700 054. (Fax: 033-23552129)
5. Sr.GM(PP),GRIDCO,4<sup>th</sup> floor, Vidyut Bhawan, Janpath, Bhubaneswar-22. (Fax : 0674-2547180/2547261).
6. Sr. GM (PS), OPTCL, SLDC Bldg, PO Mancheswar Rly Colony, Bhubaneswar-17, (Fax: 0674-2542932)
7. CE (Trans.), Energy & Power Deptt, Govt. of Sikkim, Gangtok.-737 101 (Fax: 03592-201148/202284)
8. CE (Comml), WBSETCL, Vidyut Bhavan, Block-A, Sector-II, Salt Lake, Kolkata-91.(Fax : 033-23598398).
9. CE (SLDC), WBSTC, PO. Danesh Sheikh Lane, Howrah-9. (Fax: 033-26886232)
10. ED, ERLDC, 14 Golf Club Road, Tollygunge, Kolkata-33 (Fax: 033-24235029)
11. CE (GM), CEA, Sewa Bhavan, (6<sup>th</sup> floor), R.K. Puram, New Delhi-110 066 (Fax: 011-26109750)

**Sub: Provisional Reactive Energy (VARH) Charges for the week from 11.02.2019-17.02.2019**


The statement of provisional Reactive Energy (VARH) charges with payable / receivable particulars for the above mentioned period is enclosed. *The last installment of data for the subjected week has been received from ERLDC on 22.02.2019.*

The constituents are requested to make payments to the Reactive Pool account operated by ERLDC within 10 days of the billing date. In case of delayed payment against these bills beyond 12 days, the defaulting constituents shall have to pay simple interest @ 0.04 % for each day of delay.

Observations, if any, and the payment status of the bills may be intimated to ERPC Secretariat.

Encl: As above

Yours faithfully,

  
(J. Bandyopadhyay)

MEMBER SECRETARY

**Eastern Regional Power Committee:: KOLKATA**

**Provisional Reactive Energy (VARH) Charge Statement  
for the period 11/02/19 to 17/02/19**

**REACTIVE ENERGY CHARGE PAYMENT WITH THE POOL**

FROM	TO	AMOUNT PAYABLE (Rs.)
BSPHCL	POOL	0
JUVNL	POOL	0
DVC	POOL	0
GRIDCO	POOL	0
SIKKIM	POOL	0
WBSETCL	POOL	2846830

Note:

- a) Reactive Energy Charge calculation is done as per clause 1.7 and 6.6 of IEGC
- b) Receivables from the Reactive Pool are reduced to zero as per decision taken in the meeting of the " Group" held on 15.09.06 at ERPC, Kolkata.

  
**MEMBER SECRETARY**

**EASTERN REGIONAL POWER COMMITTEE :: KOLKATA**

**DETAILED REACTIVE ENERGY EXCHANGES OF THE UTILITIES WITH THE POOL**

for the period 11/02/19 to 17/02/19

BENEFICIARY	SL NO	NAME OF THE LINE	METER NO	MVAH_HIGH	REACTIVE CHARGE_MVA/H (Rs)	MVAH_LOW	REACTIVE CHARGE_MVA/H (Rs)	NET REACTIVE CHARGE (Rs)
BSPHCL	1	400 KV SIDE OF BIHARSARIF (PG) 400/220 KV ICT-1	NP6063A	-1927.6	269864	0	0	269864
	2	400 KV SIDE OF BIHARSARIF (PG) 400/220 KV ICT-2	NP6069A	-3843	538020	0	0	538020
	3	400 KV SIDE OF BIHARSARIF (PG) 400/220 KV ICT-3	NP6068A	-2605.8	364812	0	0	364812
	4	220 KV SIDE OF 220/132 160 MVA NEW PURNEA ICT-1	ER1355A	262.7	-36778	0	0	-36778
	5	220 KV SIDE OF 220/132 160 MVA NEW PURNEA ICT-2	ER1358A	333.7	-46718	0	0	-46718
	6	220 KV SIDE OF 220/132 160 MVA NEW PURNEA ICT-3	ER1436A	329.8	-46172	0	0	-46172
	7	220 KV PUSAULI (PG) - DEHRI (BSPHCL)	NP6093A	-2378.9	333046	0	0	333046
	8	220 KV side of 220/132 Arah ICT-1	ER1312A	-1181.9	165466	0	0	165466
	9	220 KV side of 220/132 Arah ICT-2	NP6059A	-1217.7	170478	0	0	170478
	10	220 KV KHAGAIL(BSPHCL) - ARAH (PG)-I	NP8641A	-2126.3	297682	0	0	297682
	11	220 KV KHAGAIL(BSPHCL) - ARAH (PG)-II	NP6060A	-2042.3	285922	0	0	285922
	12	132 KV PUSAULI(PG)-MOHANAJ(BSPHCL)	NP6094A	-71.7	10038	-100.7	-14098	-4060
	13	400 KV SIDE GAYA 400/220 500 MVA ICT-1	ER1411A	0.7	-98	0	0	-98
	14	400 KV SIDE GAYA 400/220 500 MVA ICT-2	ER1419A	2.3	-322	0	0	-322
	15	220 KV SIDE OF 220/132 ARA 160 MVA ICT-3	ER1313A	1876.6	-262724	0	0	-262724
	16	132 KV KHALGAON(NTPC)-KHALGAON (BSPHCL)	NP5261A	-1684.6	235844	0	0	235844
	17	220KV NEW PUSAULI(BSPHCL) - PUSAULI(PG)	NP8665A	-2169.9	303786	0	0	303786
	18	220KV NEW PUSAULI(BSPHCL) - ARA (PG)	NP8664A	-201.2	28168	0	0	28168
	19	400 KV SIDE OF LAKHISARAI 200 MVA 400/132 ICT-1	NP7429A	-203.5	28490	0	0	28490
	20	400 KV SIDE OF LAKHISARAI 200 MVA 400/132 ICT-2	NP7889A	-222.5	31150	0	0	31150
	21	132 KV KHALGAON (NTPC)-SABOUR (BSPHCL)	NP5239A	188.6	-26404	0	0	-26404
	22	220 KV KISHANGANJ(PG)-KISHANGANJ(BSPTCL)-I	ER1293A	1711.4	-239596	0	0	-239596
	23	220 KV KISHANGANJ(PG)-KISHANGANJ(BSPTCL)-II	ER1296A	1743	-244020	0	0	-244020
	24	220 KV KISHANGANJ(PG)-KISHANGANJ(BSPTCL)-III	ER1159A	1900.6	-266084	0	0	-266084
	25	220 KV KISHANGANJ(PG)-KISHANGANJ(BSPTCL)-IV	ER1154A	1814.8	-254072	0	0	-254072
	26	132 KV PUSAULI(PG)-KUDRA(BSPHCL)	NP6095A	345.4	-48356	32.4	4536	-43820
	27	HV side of 400/220 Patna ICT-1	ER1408A	-1587.6	222264	0	0	222264
	28	HV side of 400/220 Patna ICT-2	ER1407A	-523.8	73332	0	0	73332
	29	HV side of 400/220 Patna ICT-3	ER1231A	-2381.5	333410	0	0	333410
	30	400 KV SIDE BANKA 400/132 200 MVA ICT-1	ER1349A	-1146.4	160496	0	0	160496
	31	400 KV SIDE BANKA 400/132 200 MVA ICT-2	ER1347A	-1162.9	162806	0	0	162806
	32	220 KV MUZAFFARPUR(PG)-HAJIPUR(BSPHCL) LINE-I	ER1226A	931.9	-130466	0	0	-130466
	33	220 KV MUZAFFARPUR(PG)-HAJIPUR(BSPHCL) LINE-II	ER1228A	796.5	-111510	0	0	-111510
	34	220 KV PURNEA(PG)-MADHEPURA(BSPHCL) LINE-I	ER1175A	3104.8	-434672	0	0	-434672
	35	220 KV PURNEA(PG)-MADHEPURA(BSPHCL) LINE-II	ER1176A	3112.1	-435694	0	0	-435694
	36	220 KV KANTI (BSPHCL)-MUZAFFARPUR (PG)-I	NP7396A	-986.9	138166	0	0	138166
	37	220 KV KANTI (BSPHCL)-MUZAFFARPUR (PG)-II	NP7452A	-994.6	139244	0	0	139244
	38	HV side of 400/220 Darbhanga DMTC ICT-1	ER1274A	2182.9	-305606	0	0	-305606
	39	HV side of 400/220 Darbhanga DMTC ICT-2	ER1275A	3601.2	-504168	0	0	-504168
	40	132 KV MOTIHARI(DMTC)-MOTIHARI(BSPTCL)-I	ER1256A	166	-23240	0	0	-23240
	41	132 KV MOTIHARI(DMTC)-MOTIHARI(BSPTCL)-II	ER1258A	189.6	-26544	0	0	-26544
	42	220 KV PURNEA(PG)-BEGUSARA(BSPTCL)-I	ER1348A	0	0	0	0	0
	43	220 KV PURNEA(PG)-BEGUSARA(BSPTCL)-II	ER1376A	0	0	0	0	0
		<b>TOTAL</b>		<b>849240</b>		<b>-9562</b>	<b>839678</b>	
JUVNL	1	HV side meter of 400/220 Jamshehpur ICT-1	NP6106A	-2194.3	307202	0	0	307202
	2	HV side meter of 400/220 Jamshehpur ICT-2	NP6105A	-1540.6	215684	0	0	215684
	3	HV side meter of 400/220 Jamshehpur ICT- 3	ER1297A	-1576.7	220798	0	0	220798
	4	HV side meter data of 400/220 Ranchi ICT-1	NP5879A	1068.6	-148604	0	0	-148604
	5	HV side meter data of 400/220 Ranchi ICT-2	NP5878A	1305.5	-183190	0	0	-183190
	6	220 KV FARAKKA (NTPC)-LALMATIA (JUVNL)	NP5211A	2654	-371560	0	0	-371560
	7	132 KV KHALGAON (NTPC)-LALMATIA (JUVNL)	NP5244A	-1652.5	231350	0	0	231350
	8	220 KV MAITHON(PG) - DUMKA(JUVNL) - I	NP8727A	15.4	-2156	0	0	-2156
	9	220 KV MAITHON(PG) - DUMKA(JUVNL) - II	NP8739A	22.4	-3136	0	0	-3136
	10	HV side meter data of 400/220 Chalbassa ICT-1	NP8637A	250.5	-35070	0	0	-35070
	11	HV side meter data of 400/220 Chalbassa ICT-2	NP8678A	171.6	-24024	0	0	-24024
	12	HV side meter of 400/220 Daltonganj ICT-1	ER1197A	0	0	0	0	0
	13	HV side meter of 400/220 Daltonganj ICT-2	ER1317A	0	0	0	0	0
		<b>TOTAL</b>		<b>206234</b>		<b>0</b>	<b>206234</b>	
DVC	1	220 KV DURGAPUR (PG) - PARULIA (DVC) -I	NP6456A	0	0	0	0	0
	2	220 KV DURGAPUR (PG) - PARULIA (DVC) -II	NP6458A	-2897.6	405664	0	0	405664
	3	220 KV MAITHON (PG) - DHANBAD (DVC) -I	NP6529A	-10.6	1484	0	0	1484
	4	220 KV MAITHON (PG) - DHANBAD (DVC) -II	ER1147A	-16.8	2352	0	0	2352
	5	220 KV MAITHON (PG) - KALYANESWARI (DVC) -I	NP6509A	-74.2	10388	0	0	10388
	6	220 KV MAITHON (PG) - KALYANESWARI (DVC) -II	NP6510A	-113.6	15904	0	0	15904
	7	400 KV TATA JAMSHEDPUR (DVC)- BARIPADA(PG)	NP7408A	-1372.7	192178	0	0	192178
	8	400 KV TATA JAMSHEDPUR (DVC)- JAMSHEDPUR (PG)	NP7406A	2198.6	-307804	0	0	-307804
	9	400 KV MEJIA(DVC)-MAITHON(PG)	NP6557A	187	-26180	0	0	-26180
	10	400 KV MEJIA(DVC)-MAITHON(PG) LINE-I	ER1008A	-464.7	65058	0	0	65058
	11	400 KV MEJIA(DVC)-MAITHON(PG) LINE-II	ER1031A	-589.5	82530	0	0	82530
	12	400 KV KODERMA(DVC) - BIHARSHARIFF(PG)-LINE-I	NP7831A	-6697.1	937594	0	0	937594
	13	400 KV KODERMA(DVC) - BIHARSHARIFF(PG)-LINE-II	NP7830A	-5748.6	804804	0	0	804804
	14	400 KV KODERMA(DVC) - Gaya(PG)-I	NP7891A	3028.1	-423934	0	0	-423934
	15	400 KV KODERMA(DVC) - Gaya(PG)-II	NP7890A	3057.2	-428008	0	0	-428008
	16	400 KV DSTPS(DVC)-JAMSHEDPUR(PG)-II(MAIN)	NP6524A	-3262.2	456708	0	0	456708
	17	400 KV DSTPS(DVC)-JAMSHEDPUR(PG)-II(MAIN)	NP6522A	-3382.1	473494	0	0	473494
	18	400 KV RTPS(DVC)-RANCHI(PG)	NP7973A	-3948.1	552734	0	0	552734
	19	400 KV RTPS(DVC)-MAITHON(PG)	NP7974A	1945.3	-272342	0	0	-272342
	20	400KV MEJIA(DVC) - JAMSHEDPUR(PG)	NP6508A	-2865.1	401114	0	0	401114
	21	400 KV RANCHI(PG)-RTPS(DVC)-II	NP7871A	5392.3	-754922	0	0	-754922
	22	400 KV RANCHI(PG)-RTPS(DVC)-III	NP7853A	5324.8	-745472	0	0	-745472
		<b>TOTAL</b>		<b>1443344</b>		<b>0</b>	<b>1443344</b>	

**EASTERN REGIONAL POWER COMMITTEE :: KOLKATA**

<b>GRIDCO</b>	1	HV side meter of 400/220 Roukela ICT-1	ER1563A	0	0	0	0	0
	2	HV side meter of 400/220 Roukela ICT-2	ER1565A	0	0	0	0	0
	3	HV side meter of 400/220 Rengali ICT-1	ER1598A	0	0	0	0	0
	4	HV side meter of 400/220 Rengali ICT-2	ER1595A	0	0	0	0	0
	5	HV side meter of 400/220 Jeyapore ICT-1	ER1550A	0	0	0	0	0
	6	HV side meter of 400/220 Jeyapore ICT-2	ER1571A	0	0	0	0	0
	7	400 KV INDRAVATI (PG) - INDRAVATI P/H	NP5966A	0	0	0	0	0
	8	HV side meter of 400/220 Barpada ICT-1	ER1553A	66.1	-9254	0	0	-9254
	9	HV side meter of 400/220 Barpada ICT-2	ER1594A	44.6	-6244	0	0	-6244
	10	220 KV TSTPP (NTPC) - RENGALI HPS (GRIDCO)	NP5102A	-3076.4	430696	0	0	430696
	11	220 KV TSTPP (NTPC) - TTPS (GRIDCO)	NP5103A	-3362.4	470736	0	0	470736
	12	220 KV TSTPP (NTPC) - MMUNDALI (GRIDCO)-I	NP5112A	-2028.2	283948	0	0	283948
	13	220 KV TSTPP (NTPC) - MMUNDALI (GRIDCO)-II	NP5101A	-3254.8	455672	0	0	455672
	14	HV side meter of 400/220 Barpada ICT-3	ER1564A	-7.7	1078	0	0	1078
	15	220 KV BALIMELA(GRIDCO)-UPPER SILERU(SR)	NP7991A	0	0	0	0	0
	16	400 KV DUBURI (GRIDCO)-BARIPADA(PG)	NP7916A	-1399.3	195902	0	0	195902
	17	400 KV MMUNDALI (GRIDCO)-ANGUL(PG)-I	ER1054A	1935.9	-271026	0	0	-271026
	18	400 KV MMUNDALI (GRIDCO)-ANGUL(PG)-II	ER1055A	4627.6	-647864	0	0	-647864
	19	400 KV MERAMUNDALI(GRIDCO)-TSTPP(NTPC)	NP7932A	22.8	-3192	0	0	-3192
	20	400 KV MENDHASAL (GRIDCO)-PANDIABIL(PG)-I	NP5980A	-348	48720	0	0	48720
	21	400 KV MENDHASAL (GRIDCO)-PANDIABIL(PG)-II	NP7498A	-213.8	29932	0	0	29932
	22	400 KV DUBURI(GRIDCO)-PANDIABIL(PG)	NP7915A	-2404.7	336658	0	0	336658
	23	HV side meter of 400/220 Bolangi-ICT-1	ER1575A	0	0	0	0	0
	24	HV side meter of 400/220 Bolangi-ICT-2	ER1582A	0	0	0	0	0
	25	HV side of 400/220 Pandihill ICT-1	ER1583A	-186.6	26124	0	0	26124
	26	HV side of 400/220 Pandihill ICT-2	ER1586A	-177.9	24906	0	0	24906
	27	400KV SUNDERGARH(PG)-STERILITE(GRIDCO)-I	ER1059A	-434.7	60858	0	0	60858
	28	400KV SUNDERGARH(PG)-STERILITE(GRIDCO)-II	ER1058A	-266	37240	0	0	37240
		<b>TOTAL</b>		<b>1464890</b>	<b>0</b>	<b>0</b>	<b>1464890</b>	
<b>SIKKIM</b>	1	132 KV MELLI (SIKKIM) - SILIGURI (PG)	NP6771A	-94.20	13188	0	0	13188
	2	132 KV MELLI (SIKKIM) - RANGPO (PG)	NP6770A	-162.30	22722	0	0	22722
	3	86 KV RAVANGLA (SIKKIM) - RANGIT (NHPC)	NP6481A	0.00	0	-0.4	-56	-56
	4	132 KV SIDE OF GANGTOK 132/66 KV ICT-1	NP6029A	0.00	0	0	0	0
	5	132 KV SIDE OF GANGTOK 132/66 KV ICT-II	NP6028A	0.00	0	0	0	0
	6	132 KV RANGIT (NHPC) - SAGBARI (SIKKIM)	NP5925A	15.60	-2184	0	0	-2184
		<b>TOTAL</b>		<b>33726</b>	<b>-56</b>	<b>-56</b>	<b>33670</b>	
<b>WBSETCL</b>	1	400 KV JEERAT (WBSETCL) - SUBHASGRAM (PG)	ER1471A	0	0	-667	-93380	-93380
	2	400 KV SIDE OF 400/220 KV 315 MVA SUBHASGRAM ICT-1	ER1534A	534.2	-74788	0	0	-74788
	3	400 KV SIDE OF 400/220 KV 315 MVA SUBHASGRAM ICT-2	ER1483A	512.3	-71722	0	0	-71722
	4	220 KV SIDE OF 220/132 MALDA 160 MVA ICT-1	ER1466A	-1970.6	275884	0	0	275884
	5	220 KV SIDE OF 220/132 MALDA 160 MVA ICT-2	ER1512A	-1896.1	279734	0	0	279734
	6	220 KV SIDE OF 220/132 MALDA 50 MVA ICT-3	ER1511A	-681.6	95404	0	0	95404
	7	132 KV SILIGURI (PG) - NJP(WBSETCL)	ER1080A	-2198.4	307776	0	0	307776
	8	132 KV SILIGURI (PG) - NSU (WBSETCL)	NP5889A	-1416.2	198268	0	0	198268
	9	220 KV SIDE OF BIRPARA 220/132 160 MVA ICT-1	ER1482A	-3456.1	483554	0	0	483554
	10	220 KV SIDE OF BIRPARA 220/132 160 MVA ICT-2	ER1485A	-1954.3	273602	0	0	273602
	11	220 KV BINAGURI (PG) - JALPAIGURI (WBSETCL)-I	NP5882A	7403.3	-1036462	0	0	-1036462
	12	220 KV BINAGURI (PG) - JALPAIGURI (WBSETCL)-II	NP5881A	9241.3	-1293782	0	0	-1293782
	13	132 KV RAMMAM (WBSETCL) - RANGIT (NHPC)	NP5917A	-92.3	12922	0	0	12922
	14	400 KV DURGAPUR(PG) - BIDHANNAGAR(WBSETCL)-I	NP5831A	5458.6	-764204	0	0	-764204
	15	400 KV DURGAPUR (PG) - BIDHANNAGAR(WBSETCL)-II	NP6459A	10149.3	-1420902	0	0	-1420902
	16	400 KV SAGARDIGHI(WBSETCL) - FARAKKA (NTPC)	NP6482A	-2385.7	333998	0	0	333998
	17	400 KV SAGARDIGHI(WBSETCL) - SUBHASGRAM (PG)	NP6483A	-1493.4	209076	0	0	209076
	18	132 KV KURSEONG(WBSETCL)-RANGIT(NHPC)	NP7541A	-187.9	26306	0	0	26306
	19	132 KV KURSEONG(WBSETCL)-SILIGURI(NHPC)	NP7542A	97	-13580	0	0	-13580
	20	400 KV KHARAGPUR (WBSETCL)-BARIPADA (PG)	ER1043A	1725.5	-241570	0	0	-241570
	21	400 KV DURGAPUR(PG) - SAGARDIGHI(WBSETCL)-I	NP6548A	673.6	-94304	22	3080	-91224
	22	400 KV DURGAPUR(PG) - SAGARDIGHI(WBSETCL)-II	NP7557A	2240.2	-313628	0	0	-313628
	23	220 KV DALKHOLA(PG)-DALKHOLA(WBSETCL)-LINE-I	ER1071A	-2186.3	306082	0	0	306082
	24	220 KV DALKHOLA(PG)-DALKHOLA(WBSETCL)-LINE-II	ER1072A	-1117.4	156436	0	0	156436
	25	400 KV SIDE OF 400/220 KV 315 MVA SUBHASGRAM ICT-3	NP7545A	0	0	0	0	0
	26	400 KV SIDE OF 400/220 KV 315 MVA SUBHASGRAM ICT-4	NP7939A	0	0	0	0	0
	27	400 KV SIDE OF 400/220 KV 500 MVA SUBHASGRAM ICT-5	NP8718A	0	0	0	0	0
	28	400 KV SUBHASHGRAM(PG)-HALDIA CESC(WB) LINE-I	ER1141A	138.7	-19418	0	0	-19418
	29	400 KV SUBHASHGRAM(PG)-HALDIA CESC(WB) LINE-II	NP7937A	127.5	-17850	0	0	-17850
	30	400 KV SAGARDIGHI(WB)-BERHAMPURE(PG) LINE-I	NP8723A	1062.9	-148806	0	0	-148806
	31	400 KV SAGARDIGHI(WB)-BERHAMPURE(PG) LINE-II	NP8724A	879.6	-123144	0	0	-123144
	32	400 KV KHARAGPUR(WB)-CHAIBASA(PG)-I	NP8731A	-1053.5	147490	0	0	147490
	33	400 KV KHARAGPUR(WB)-CHAIBASA(PG)-II	NP8720A	-1037.5	145250	0	0	145250
	34	400 KV PPS NEW(WB)-RANCHI NEW(PG)-I	ER1040A	2446.5	-342510	0	0	-342510
	35	400 KV PPS NEW(WB)-RANCHI NEW(PG)-II	ER1130A	2434.5	-340830	0	0	-340830
	36	400 KV GOKARNA(WB)-FARAKKA(NTPC)-I	ER1133A	-1405.9	196826	0	0	196826
	37	400 KV GOKARNA(WB)-FARAKKA(NTPC)-II	ER1138A	-1353.5	189490	0	0	189490
	38	220 KV ALIPURDUAR(PG)-ALIPURDUAR(WB)-I	ER1044A	1117.9	-156506	0	0	-156506
	39	220 KV ALIPURDUAR(PG)-ALIPURDUAR(WB)-II	ER1047A	1097.4	-153636	0	0	-153636
	40	400 KV SAGARDIGHI(WB)-FARAKKA(NTPC)-II	ER1131A	-1662.1	232694	0	0	232694
		<b>TOTAL</b>		<b>-2756530</b>	<b>-90300</b>	<b>-90300</b>	<b>-2846830</b>	

Note: 1) Rate of Reactive Energy Charge has been considered @ 14 paise/KVARh, w.e.f. 01/04/2016

2) For reactive energy, (+) means injection and (-) means drawal with respect to utility

3) For reactive energy charge, (+) means receivable by the utility and (-) means payable by the utility.

4) In line with clause 6.6.1 of revised IEGC, beneficiary's own lines emanating from an ISGS have not been considered for computation of reactive exchange with ISTS.

5) 'NA' means meter reading not available.

6) As per the decision taken in 147th OCC meeting, the methodology for computation of Reactive Charges has been changed in conformity with other RPCs.