



**West Bengal State Electricity Transmission Company Limited**  
(A Government of West Bengal Enterprise)

**Office of the Chief Engineer**  
**State Load Despatch Centre**

**WBSETCL**

Telephones: (033) 2641-6570 (CE)  
Fax: (033) 2688-5417/6232  
(033) 2688-7693/7690, 9434910598 (Control Room)  
(033) 2688-7186/6572 (Addl. CE)  
(033) 2688-7698 (Energy Accounting)  
Website: [www.wbsslcd.in](http://www.wbsslcd.in)

Andul Road, P.O. Danesh Seikh Lane,  
Howrah – 711109.  
E-Mail: CE : [ce.wbsslcd@gmail.com](mailto:ce.wbsslcd@gmail.com)/  
[ce.wbsslcd@wbsetcl.in](mailto:ce.wbsslcd@wbsetcl.in)  
Control Room: [wbsslcd@gmail.com](mailto:wbsslcd@gmail.com)  
Energy Account: [wbsslcd.enac@gmail.com](mailto:wbsslcd.enac@gmail.com)

**Memo No: SLDC /How /B-23/2025-26/1207 (1-10)**

**Date: 26.02.26**

To

1. The G M (System Operation), CESCLimited, CESC House, Annex Building, Chowringhee Square, Kolkata – 700 001.
2. The Chief Engineer(Commercial), WBSEDCL, Vidyut Bhavan, Sector-II, Bidhannagar, Kol – 91.
3. The Chief Engineer,(PTP), WBSEDCL, 7<sup>th</sup> floor Vidyut Bhavan, B-Block, Sector-II, Bidhannagar, Kolkata – 700 091.
4. The Addl. Chief Engineer, ALDC, WBSEDCL, M-3 Substation, J.C. Block Salt Lake, Sector -3, Kolkata – 700 098.
5. The AGM(F&A), SLDC, WBSETCL, Danesh Sk. Lane, Howrah – 711 109.
6. The Vice President, Budget & Regulatory Affairs, IPCL(formerly DPSC Limited), Head Office, Plot No. X- 1, 2&3, Block-EP, Sector-V, Salt Lake City, Kolkata – 700091.
7. The Assistant General Manager, Dalmia Cement Bharat Ltd., Sangam garden, Saraswati Block, Tantigeria, PO:Vidyasagar University, P.S: Midnapore Kotwali, Dist-West Midnapore-721102.
8. The Branch Manager, M/S ITC Ltd., 93/1, Karl Marx Sarani, Kidderpore Kolkata-700043.
9. The Manager, ITC Ltd., India Tobacco Division, Virginia House, J.L.Nehru Road, Kol-700071.
10. The GM, ITC Royal Bengal & ITC Sonar, Kolkata-700046.

**Sub: Provisional Statement of Reactive Energy (VARH) Charges for the period from 26.01.2026 to 01.02.2026 (Week 44) as per Suo-moto order dated 21.07.2016 of the Hon'ble WBERC in the matter of case no: SM-14/16-17.**

Sir,

The Statement of provisional Reactive Energy charges with payables / receivables particulars for the above mentioned period along with detailed statement for proportion of usage at STU-CTU boundary is enclosed. The constituents, who have to pay the Reactive Energy charges as indicated in the statement, are requested to make payment to the “SLDC-DS-FUND-WBSETCL” account operated by SLDC(WB), WBSETCL within 07 days of the billing date as per **Suo-moto order dated 21.07.2016 of the Hon'ble WBERC in the matter of case no: SM-14/16-17.** In case of delayed payment for Reactive Energy charges against these bills beyond 07 days, the defaulting constituents shall have to pay simple interest @ 0.04 % for each day of delay. Observations, if any, may be intimated to the Chief Engineer, SLDC (WB) within a fortnight.

Yours faithfully,

*Banerji* 26-02-26

Chief Engineer, SLDC.

Encl: As above.

**WBSETCL**

Registered Office: Vidyut Bhawan, Block - DJ, Sector - II, Bidhannagar, Kolkata - 700091  
CIN No. U40101WB2007SGC113474, Website: [www.wbsetcl.in](http://www.wbsetcl.in)



**WBSETCL**

West Bengal State Electricity Transmission Company Limited  
( A Govt.of W.B. Enterprise)  
Office of the chief engineer  
State Load Despatch Center (W.B),  
PO: Danesh SK. Lane, Howrah-711 109.

**Provisional Reactive Energy (VARH) Charge Statement**

For the period: 26-01-2026 To 01-02-2026

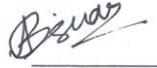
Of the year: 2025-26

(All figures are in Rupees)

Utilities Receivable by them		Utilities Payable by them	
Regional Reactive Pool	186354	WBSEDCL	140221
		CESC	36977
		ITC LTD KIDEDERPORE	0
		ITC LTD HOTEL	0
		ITC LTD VIRGINIA HOUSE	14
		IPCL	9142
Total	186354	Total	186354

N.B:

i) Reactive Charge calculation is done as per Suo-moto order dated 21.07.2016 of the Hon'ble WBERC in the matter of case no: SM-14/16-17.

  
AE, WBSLDC



**WBSETCL**

West Bengal State Electricity Transmission Company Limited  
( A Govt. of W.B. Enterprise)  
Office of the chief engineer  
State Load Despatch Center (W.B),  
PO: Danesh SK. Lane, Howrah-711 109.

**Detailed Statement for proportion of usage at STU-CTU boundary**

For the period: 26-01-2026 To 01-02-2026

Date	WBSEDCL	IPCL	CESC	ITC VIRGINIA	ITC HOTELS	ITC KHIDDERPORE	DALMIA CEMENT
26/01/2026	55.443	4.328	16.663	0.007	0.000	0.000	0.000
27/01/2026	68.978	4.359	18.649	0.007	0.000	0.000	0.000
28/01/2026	69.314	4.001	17.064	0.007	0.000	0.000	0.000
29/01/2026	72.979	4.327	17.875	0.007	0.000	0.000	0.000
30/01/2026	65.837	4.405	18.140	0.007	0.000	0.000	0.000
31/01/2026	67.182	4.344	16.868	0.006	0.000	0.000	0.000
01/02/2026	60.866	4.267	16.205	0.006	0.000	0.000	0.000
<b>Total Usage for Week</b>	460.598	30.030	121.464	0.046	0.000	0.000	0.000
<b>Proportionate Usage for Week in %</b>	75.24%	4.91%	19.84%	0.01%	0.00%	0.00%	0.00%
<b>Amount receivable by Regional Reactive Pool in Rs.</b>	<b>186354</b>						
<b>Proportionate amount payable by utilities in Rs. for the week</b>	<b>140221</b>	<b>9142</b>	<b>36977</b>	<b>14</b>	<b>0</b>	<b>0</b>	<b>0</b>

N.B:

Following is the methodologies for calculation of proportion usage in CTU-STU boundary:

1. WBSEDCL usage : ((IMPORT SCHEDULE + EXPORT SCHEDULE + ISGS SCHEDULE + URS SCHEDULE ) at CTU-STU boundary + (SGTPP SCHEDULE - (ACTUAL ENERGY FLOW THROUGH 400 KV SgTPP-GOKARNA D/C, 220 KV SgTPP-N.SAGARDIGHI D/C AND 400 KV SgTPP-JEERAT D/C)))
2. CESC usage: (IMPORT SCHEDULE + EXPORT SCHEDULE) at CTU-STU boundary + HEL SCHEDULE at SUBHASGRAM(PG) boundary
3. IPCL usage: (IMPORT SCHEDULE + EXPORT SCHEDULE) at CTU-STU boundary
4. Dalmia usage: IMPORT SCHEDULE at CTU-STU boundary
5. ITC-Khdpr usage: IMPORT SCHEDULE at CTU-STU boundary
6. ITC-Virginia usage: IMPORT SCHEDULE at CTU-STU boundary
7. ITC-Hotels usage: IMPORT SCHEDULE at CTU-STU boundary



AE, WBSLDC