



**West Bengal State Electricity Transmission Company Limited**  
(A Govt. of W.B. Enterprise)

*Office of the Chief Engineer*  
State Load Despatch Centre (W.B.),  
PO: Danesh Sk. Lane, Howrah – 711 109.

Memo No: SLDC/HOW/B-28/2024-25/ 322

Dated : 05.7.24

To  
The Director (Operation & Maintenance),  
WBPDCL, Bidyut Unnayan Bhavan,  
3/C, L.A. Block, Sector – III, Bidhannagar, Kolkata – 700 098

Sub: Plant Load Factor (PLF) for WBPDCL generating stations for the month of **June 2024**.

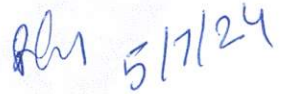
Dear Sir,

With reference to above, Plant Load Factor (PLF) calculation for WBPDCL generating stations under ABT scheme as per Terms and Condition of Tariff (Fourth Amendment) Regulations, 2023 of WBERC dated 13.03.2023 for the month of **June 2024** are hereby sent to your end for further necessary action please.

Thanking you,

Yours faithfully,

Encl.: 01 Page.

  
Chief Engineer, SLDC (WB).

**WBSETCL**

Telephone No : 26416570 (CE), 26416572(Addl.CE), 26887636 (Energy Accounting), 26416574, 26887693 (Control Room)  
Fax No 26886232, 26885417, 26887698 E-mail Id : [wbsldc\\_power@yahoo.co.in](mailto:wbsldc_power@yahoo.co.in), [wbsldc.enac@gmail.com](mailto:wbsldc.enac@gmail.com), Web-site : [www.wbsldc.in](http://www.wbsldc.in)



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(A Govt. of W.B. Enterprise)

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State Load Despatch Centre (W.B.),  
PO: Danesh Sk. Lane, Howrah – 711 109.

Memo No: SLDC/HOW/B-28/2024-25/

Dated :

To  
The Director (Operation & Maintenance),  
WBPDC, Bidyut Unnayan Bhavan,  
3/C, L.A. Block, Sector – III, Bidhannagar, Kolkata – 700 098

**Sub: Plant Load Factor (PLF) for WBPDC generating stations for the month of June 2024.**

Dear Sir,

With reference to above, Plant Load Factor (PLF) calculation for WBPDC generating stations under ABT scheme as per Terms and Condition of Tariff (Fourth Amendment) Regulations, 2023 of WBERC dated 13.03.2023 for the month of **June 2024** are hereby sent to your end for further necessary action please.

Thanking you,

Yours faithfully,

Encl: 01 Page.

Sd/-  
( R. Chakraborty )  
Chief Engineer, SLDC (WB).

Memo No: SLDC/HOW/B-06/2024-25/322(1-8)

Dated: 05.7.24

Copy for kind information to:

1. The Managing Director, WBSETCL, 8<sup>th</sup> Floor, Bidyut Bhavan, Kolkata – 700 091.
2. The Director (Operations), WBSETCL, 8<sup>th</sup> Floor, Bidyut Bhavan, Kolkata – 700 091.
3. The Director (RT), WBSEDCL, 7<sup>th</sup> Floor, Bidyut Bhavan, Kolkata – 700 091.
4. The Director (F&A), WBPDC, Bidyut Unnayan Bhavan, 3/C, L.A. Block, Sector – III, Kolkata – 700 098.
5. The Director (RA) & Company Secretary, WBPDC, Bidyut Unnayan Bhavan, 3/C, L.A. Block, Sector – III, Kolkata – 700 098.
6. The Chief Engineer (PT&P), WBSEDCL, 7<sup>th</sup> Floor, Bidyut Bhavan, Kolkata – 700 091.
7. The DGM (Commercial), DPL Administrative Building, Durgapur – 713 201, Dist: Burdwan
8. The Joint Director (Engg), WBERC, FD- 415A, Poura Bhavan, Sector – III, Kolkata – 700106.

Encl.: 01 Page.

*R. Chakraborty* 5/7/24  
Chief Engineer, SLDC (WB).

**WBSETCL**

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Fax No 26886232, 26885417, 26887698 E-mail Id : [wbsldc\\_power@yahoo.co.in](mailto:wbsldc_power@yahoo.co.in), [wbsldc.enac@gmail.com](mailto:wbsldc.enac@gmail.com), Web-site : [www.wbsldc.in](http://www.wbsldc.in)

**STATE LOAD DISPATCH CENTRE**  
**WEST BENGAL STATE ELECTRICITY TRANSMISSION COMPANY LIMITED**  
 (A Govt. of W.B. Enterprise)

**Plant Load Factor (PLF) of the generating station**

**Financial Year : 2024-2025**

**WBPDCL POWER STATIONS**

**June 2024**

**HIGH DEMAND SEASON**

Item	BKTPP		BTSP_STAGE_I		BTSP_STAGE_II		DPL_STAGE_I		DPL_STAGE_2		KTPP		SGTTP_STAGE_I		SGTTP_STAGE_II		STPS	
	SGS PEAK	SGS OFF PEAK	SGS PEAK	SGS OFF PEAK	SGS PEAK	SGS OFF PEAK	SGS PEAK	SGS OFF PEAK	SGS PEAK	SGS OFF PEAK	SGS PEAK	SGS OFF PEAK	SGS PEAK	SGS OFF PEAK	SGS PEAK	SGS OFF PEAK	SGS PEAK	SGS OFF PEAK
No. of blocks during the period	480	2400	480	2400	480	2400	480	2400	480	2400	480	2400	480	2400	480	2400	480	2400
Installed Capacity (IC) (MW)	1050.00	1050.00	60.00	60.00	215.00	215.00	300.00	300.00	250.00	250.00	840.00	840.00	600.00	600.00	1000.00	1000.00	500.00	500.00
Normative Auxiliary Consumption in percentage (AUX);	9.00	9.00	10.40	10.40	9.00	9.00	8.50	8.50	9.00	9.00	9.60	9.60	9.00	9.00	9.00	9.00	9.00	9.00
Scheduled Generation in MU (Summation of No. of blocks during the period)	114.988750	571.104869	6.074735	25.885146	23.317998	114.260660	27.115500	135.580139	117.391840	79.108650	377.367046	64.422500	321.310207	103.723164	513.865695	51.047483	253.654373	
Plant Load Factor (PLF);	100.29	99.62	94.16	80.25	99.32	97.33	82.32	82.32	86.00	86.82	82.83	98.32	98.08	94.98	94.11	93.49	92.91	

*[Signature]*  
 65/07/24  
 Divisional Engineer / Superintendent Engineer

SLDC, WBSETCL

DATE : 03-07-2024