



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.wbsldc.in

Andul Road, P.O. Danesh Seikh Lane,
Howrah – 711109.

E-Mail: CE : ce.wbsldc@gmail.com/
ce.wbsldc@wbsetcl.in

Control Room: wbsldc@gmail.com

Energy Account: wbsldc.enac@gmail.com

Memo No: SLDC/HOW/B-28/2025-26/ 481

Dated : 7/8/25.

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 July 2025.

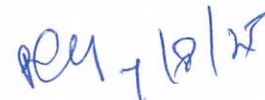
Dear Sir,

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 **July 2025** are hereby sent to your end for further necessary action please.

Thanking you,

Yours faithfully,

Encl.: 01 Page.


Chief Engineer, SLDC (WB).

WBSETCL

Registered Office: Vidyut Bhawan, Block - DJ, Sector - II, Bidhannagar, Kolkata - 700091

CIN No. U40101WB2007SGC113474, Website: www.wbsetcl.in



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.wbslde.in

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

Memo No: SLDC/HOW/B-28/2025-26/

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 **July 2025**.

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 **July 2025** 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-06/2025-26/

481 (1-8)

Dated: 7/8/25

Copy for kind information to:

1. The Managing Director, WBSETCL, 8th Floor, Bidyut Bhavan, Kolkata – 700 091.
2. The Director (Operations), WBSETCL, 8th Floor, Bidyut Bhavan, Kolkata – 700 091.
3. The Director (RT), WBSEDCL, 7th 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, 7th 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, Paura Bhavan, Sector – III, Kolkata – 700106.

Encl.: 01 Page.

Chief Engineer, SLDC (WB).

WBSETCL

Registered Office: Bidyut Bhavan, Block - DJ, Sector - II, Bidhannagar, Kolkata - 700091

CIN No. U40101WB2007SGC113474, Website: www.wbsetcl.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 : 2025-2026

WBPCL POWER STATIONS

July 2025

LOW DEMAND SEASON

Item	BKTPP		BTPS_STAGE_I		BTPS_STAGE_II		DPL_STAGE_1		DPL_STAGE_2		KTPP		SGTTP_STAGE_1		SGTTP_STAGE_II		STPS	
	PEAK	OFF PEAK	PEAK	OFF PEAK	PEAK	OFF PEAK	PEAK	OFF PEAK	PEAK	OFF PEAK	PEAK	OFF PEAK	PEAK	OFF PEAK	PEAK	OFF PEAK	PEAK	OFF PEAK
Peak / Off Peak Hours	(00:00 to 01:00 and 21:00 to 24:00 hrs)	(01:00 to 21:00 hrs)	(00:00 to 01:00 and 21:00 to 24:00 hrs)	(01:00 to 21:00 hrs)	(00:00 to 01:00 and 21:00 to 24:00 hrs)	(01:00 to 21:00 hrs)	(00:00 to 01:00 and 21:00 to 24:00 hrs)	(01:00 to 21:00 hrs)	(00:00 to 01:00 and 21:00 to 24:00 hrs)	(01:00 to 21:00 hrs)	(00:00 to 01:00 and 21:00 to 24:00 hrs)	(01:00 to 21:00 hrs)	(00:00 to 01:00 and 21:00 to 24:00 hrs)	(01:00 to 21:00 hrs)	(00:00 to 01:00 and 21:00 to 24:00 hrs)	(01:00 to 21:00 hrs)	(00:00 to 01:00 and 21:00 to 24:00 hrs)	(01:00 to 21:00 hrs)
No. of blocks during the period	496	2480	496	2480	496	2480	496	2480	496	2480	496	2480	496	2480	496	2480	496	2480
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)	94.538440	460.372529	3.319626	14.946515	22.980793	112.229275	23.889623	115.766534	24.336494	115.106156	48.715000	236.355099	62.695525	302.552293	109.914822	528.345841	56.182200	271.579039
Plant Load Factor (PLF):	79.79	77.71	49.80	44.84	94.72	92.52	70.19	68.02	86.27	81.61	51.74	50.20	92.60	89.38	97.41	93.65	99.58	96.27

hnd 07/08/25

DATE : 05-08-2025

Superintending Engineer

SLDC, WBSETCL