



MANIPUR STATE POWER DISTRIBUTION COMPANY LIMITED

(Regd. Office : 3rd Floor, New Directorate Building, near 2nd MR Gate

Imphal – Dimapur Road, Imphal, Manipur)

CIN: U40101MN2013SGC008343

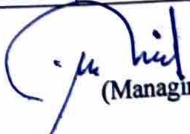
No. 2/114/2025/MSPDCL/ARR/ 1383

Imphal, the 20th June, 2026

The Ministry of Power, Government of India, has notified the Electricity (Rights of Consumers) Amendment Rules, 2023 introducing mandatory implementation of Time of Day (ToD) Tariff for all other consumers, except agricultural consumers not later than 1st April 2025. However, for the state of Manipur, TOD tariff was not effective during FY 2025-26. ToD Tariff is to be made effective immediately after installation of smart meters.

Accordingly, Manipur Electricity Regulatory Commission (MnERC) has approved TOD tariff in its Tariff Order FY 2026-27 for MSPDCL and as approved by the Government, TOD to be effective from 15.07.2026, summary is as:

Category Wise Approved Tariff with TOD for FY 2026-27							
Sl No.	Category and Consumption slab	Fixed Charges	Energy Charges	Normal	Morning Peak	Solar Hrs	Evening Peak
				22:00 Hrs to 06:00 Hrs	06:00 Hrs to 09:00 Hrs	09:00 to 17:00 Hrs	17:00 Hrs to 22:00 Hrs
LT SUPPLY							
1	Kutir Jyoti						
	All units (upto 45 kWh/3 months)						
2	Domestic						
(i)	First - 100 kWh/Month	65	5.36	5.36	5.89	4.28	5.89
(ii)	Next - 100 kWh/Month	65	6.25	6.25	6.87	5.00	6.87
(iii)	Above 200 kWh/Month	65	7.10	7.10	7.81	5.68	7.81
3	Non-Domestic / Commercial						
(i)	First - 100 kWh/Month	85	7.07	7.07	8.49	5.66	8.49
(ii)	Next - 100 kWh/Month	85	7.85	7.85	9.42	6.28	9.42
(iii)	Above 200 kWh/Month	85	8.30	8.30	9.96	6.64	9.96
4	Public Lighting	70	9.85	9.85	10.84	7.88	10.84
5	Public Water Works	105	9.95	9.95	10.95	7.96	10.95
6	Irrigation and Agriculture						
(i)	Agriculture		0.00	0.00	0.00	0.00	0.00
(ii)	Irrigation (Others)	65	4.91	4.91	5.41	3.93	5.41
7	Cottage & Small Industry	70	6.15	6.15	7.38	4.92	7.38
HT SUPPLY							
1	Commercial	105	9.61	9.61	11.53	7.69	11.53
2	Public Water Works	105	9.90	9.90	10.89	7.92	10.89
3	Irrigation and Agriculture						
(i)	Agriculture	105	5.66	5.66	5.66	5.66	5.66
(ii)	Irrigation (Others)	105	5.66	5.66	6.23	4.53	6.23
4	Medium Industry	105	8.80	8.80	10.56	7.04	10.56
5	Large Industry	105	9.85	9.85	11.82	7.88	11.82
6	Bulk Supply	105	9.90	9.90	10.89	7.92	10.89


(Managing Director)



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From the consumers' perspective, implementation of Time of Day (ToD) Tariff offers several advantages by enabling consumers to manage their electricity consumption more efficiently and economically. Under the ToD framework, electricity tariff varies during different time periods of the day, encouraging consumers to shift non-essential loads to lower tariff hours.

The major advantages to consumers are as follows:

- Reduction in electricity bills by shifting electricity usage from peak hours to off-peak or solar hours where tariff rates are lower.
- Opportunity for better energy management and optimized utilization of electrical appliances and machinery.
- Incentive for daytime consumption, particularly beneficial for consumers using rooftop solar systems or operating during solar hours.
- Improved reliability and quality of power supply due to reduction in peak demand stress on the grid.
- Encouragement towards adoption of energy-efficient appliances, smart devices, and automated energy management systems.
- Greater consumer awareness regarding electricity usage patterns and conservation practices.
- Reduction in chances of overloading and voltage fluctuations during peak demand periods.
- Long-term benefit of a more stable and financially sustainable power sector, which may help in maintaining reasonable tariff levels.

For Commercial and Industrial consumers, ToD Tariff also provides flexibility in planning operational activities and production schedules to reduce energy costs. Similarly, domestic consumers can benefit by scheduling high-energy-consuming appliances such as washing machines, water heaters, and electric vehicle charging during lower tariff periods.

Thus, implementation of ToD Tariff promotes economical electricity consumption, enhances consumer participation in demand-side management, and supports efficient utilization of energy resources.