# ಕರ್ನಾಟಕ ವಿಧಾನ ಪರಿಷತ್ತು

ಚುಕ್ಕೆ ಗುರುತಿಲ್ಲದ ಪ್ರಶ್ನೆ ಸಂಖ್ಯೆ

469 & 482

ಸದಸ್ಯರ ಹೆಸರು

ಶ್ರೀ ಎನ್.ರವಿಕುಮಾರ್ ಹಾಗೂ ಶ್ರೀ ಮುನಿರಾಜು ಗೌಡ.ಪಿ.ಎಂ (ವಿಧಾನ ಸಭೆಯಿಂದ ಚುನಾಯಿತರಾದಪರು)

ಉತ್ತರಿಸಬೇಕಾದ ದಿನಾಂಕ

10-07-2023

ಉತ್ತರಿಸುವ ಸಚಿವರು

ಮಾನ್ಯ ಇಂಧನ ಸಚಿವರು

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	ಪ್ರಶೈ	
(e)	ರಾಜ್ಯದಲ್ಲಿ ವಿದ್ಯುತ್ ದರವನ್ನು ಯಾವ ದಿನಾಂಕದಿಂದ ಹೆಚ್ಚಿಸಲಾಗಿದೆ? ಹೆಚ್ಚಿಸಲಾದ ಆದೇಶದ ಪ್ರತಿಯನ್ನು ನೀಡುವುದು: ಸದರಿ ದರ ಪರಿಷ್ಕರಣೆ ಮಾಡಿರುವ ಆದೇಶ ಹಿಂಪಡೆಯುವ ಪ್ರಸ್ತಾವ ಸರ್ಕಾರದ ಮುಂದೆ ಇದೆಯೇ? ಇದ್ದಲ್ಲಿ ಯಾವ ಕಾಲಮಿತಿಯಲ್ಲಿ ಹಿಂಪಡೆಯಲಾಗುವುದು?	ದಿನಾಂಕ 12.05.2023 ರ ಆದೇಶದಲ್ಲಿ ರಾಜ್ಯದಲ್ಲಿ ವಿದ್ಯುತ್ ದರಗಳನ್ನು ಪರಿಷ್ಕರಿಸಿದ್ದು, ದರ ಪರಿಷ್ಕರಣೆಯ ದಿನಾಂಕ: 01.04.2023 ರಿಂದ ಅಥವಾ ನಂತರದ ಮೊದಲ ಮಾಪಕ ಓದುವ ದಿನಾಂಕದಿಂದ ಬಳಸಲ್ಪಟ್ಟ ವಿದ್ಯುತ್ ಪ್ರಮಾಣಕ್ಕೆ ಅನ್ಯಯವಾಗುತ್ತದೆ. ದರ ಪರಿಷ್ಕರಣೆಯ ಆದೇಶದ ಪತಿಯನ್ನು ಆನುಬಂದ 1 ರಲಿ 4 ದರ್ಶಿಕಾಗಿನ
(ಆ)	ಈ ಮೊದಲು ಇದ್ದ ದರ ಮತ್ತು ಪ್ರಸ್ತುತ ಇರುವ ದರ ಎಷ್ಟು (ವಿವರ ನೀಡುವುದು)	
(ജ)	ಈ ಮೊದಲು ಇದ್ದ ನಿಶ್ಚಿತ ಶುಲ್ಕವೆಷ್ಟು; ಪ್ರಸ್ತುತ ಹೆಚ್ಚಿಸಲಾದ ನಿಶ್ಚಿತ ಶುಲ್ಕವೆಷ್ಟು (ಗೃಹಬಳಕೆ, ವಾಣಿಜ್ಯ, ಕೈಗಾರಿಕೆ ಪ್ರತ್ಯೇಕವಾಗಿ ನೀಡುವುದು)	ಈ ಮೊದಲು ಇದ್ದ ದರ ಮತ್ತು ಪ್ರಸ್ತುತ ಇರುವ ದರಗಳ ಜಕಾತಿವಾರು ವಿವರಗಳನ್ನು ಅನುಬಂಧ-2 ರಲ್ಲಿ ಒದಗಿಸಲಾಗಿದೆ.
( <del>G</del> )	ರಾಜ್ಯದ ಮನೆಗಳಿಗೆ ಅಂಗಡಿ ಮುಂಗಟ್ಟು ವಿಶ್ವವಿದ್ಯಾಲಯಗಳು ಸೇರಿದಂತೆ ಕೈಗಾರಿಕೆಗಳಿಗೆ ಏಕಾಏಕಿ ವಿದ್ಯುತ್ ದರ ಏರಿಕೆ ಮಾಡಿರುವುದು ಸರ್ಕಾರದ ಗಮನಕ್ಕೆ ಬಂದಿದೆಯೇ; ಬಂದಿದ್ದಲ್ಲಿ ಸರ್ಕಾರ ಕೈಗೊಂಡ ಕ್ರಮಗಳೇನು?	ದರ ನಿಗದಿ ಪಡಿಸುವ ಅಧಿಕಾರವು ಕರ್ನಾಟಕ ವಿದ್ಯುಚ್ಚಕ್ತಿ ನಿಯಂತ್ರಣ ಆಯೋಗದ ವ್ಯಾಪ್ತಿಗೆ ಒಳಪಟ್ಟಿರುತ್ತದೆ. ಆಯೋಗವು ಪ್ರತಿ ವರ್ಷದಂತೆ ನಿಯಮಾವಳಿಗಳ ಪ್ರಕಾರ ದಿನಾಂಕ 01.04.2023 ರಿಂದ ಅನ್ವಯವಾಗುವಂತೆ ವಿದ್ಯುತ್ ದರ ಪರಿಷ್ಕರಿಸಿ tariff order 2023 ನ್ನು ದಿನಾಂಕ: 12.05.2023 ರಂದು ಹೊರಡಿಸಿದೆ.
( <sub>(00)</sub>	ವಿದ್ಯುತ್ ದರ ಹೆಚ್ಚಳದಿಂದ ಸಾರ್ವಜನಿಕರಿಗೆ, ಸಣ್ಣ ಕೈಗಾರಿಕೆಗಳಿಗೆ ಹೊರೆಯಾಗುವುದಿಲ್ಲವೇ; ರಾಜ್ಯದ ಜನತೆಗೆ ವಿದ್ಯುತ್ ದರವು ಬಹಳ ಹೊರೆಯಾಗುತ್ತಿರುವುದರಿಂದ ವಿದ್ಯುತ್ ದರ ಕಡಿಮೆ ಮಾಡುವ	ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿಗಳು ಕರ್ನಾಟಕ ವಿದ್ಯುಚ್ಛಕ್ತಿ ನಿಯಂತ್ರಣ ಆಯೋಗವು ಕಾಲಕಾಲಕ್ಕೆ ನಿಗದಿಪಡಿಸಿ ಹೊರಡಿಸಿದ ಆದೇಶದಂತೆ ಗ್ರಾಹಕರಿಗೆ ವಿದ್ಯುಚ್ಛಕ್ತಿ ದರಗಳನ್ನು ವಿಧಿಸಲಾಗುತ್ತದೆ. ಸಣ್ಣ ಮತ್ತು ಅತಿ ಸಣ್ಣ ಕೈಗಾರಿಕೆಗಳಿಗೆ ವಿದ್ಯುತ್ ವರದಲ್ಲಿ ಪ್ರತಿ ಯೂನಿಟ್ ಗೆ 50 ಪೈಸೆ ರಿಯಾಯತಿಯನ್ನು ನೀಡಲಾಗಿದೆ. ವಿದ್ಯುತ್ ದರವನ್ನು ಹೆಚ್ಚಿಸಲು ಕಾರಣವಾಗುವ
	ō	ಪ್ರಮುಖ ಅಂಶಗಳು ಈ ಕೆಳಕಂಡಂತಿವೆ:

- ಆಮದು ಕಲ್ಲಿದ್ದಲ್ಲನ್ನು ದೇಸಿಯ ಕಲ್ಲಿದ್ದಲಿನೊಂದಿಗೆ ಮಿಶ್ರಣ ಮಾಡುವಂತೆ ಭಾರತ ಸರ್ಕಾರವು ಆದೇಶ ಹೊರಡಿಸಿದ್ದು, ಆ ಸಮಯದಲ್ಲಿ ಆಮದು ಕಲ್ಲಿದ್ದಲಿನ ಬೆಲೆ ಏರಿಕೆಯಿಂದಾಗಿ ವಿದ್ಯುತ್ ವಚ್ಚವು ಹೆಚ್ಚಾಗಿರುತ್ತದೆ.
- 2. UPCL ಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ಮಾನ್ಯ ನ್ಯಾಯಾಲಯವು ಹೊರಡಿಸಿದ ಆದೇಶದಿಂದ ಸುಮಾರು 1400 ಕೋಟಿ ರೂ.ಗಳನ್ನು ಪಾವತಿಸಬೇಕಿರುವುದರಿಂದ, ವಿದ್ಯುತ್ ವಚ್ಚವು ಹೆಚ್ಚಾಗಿರುತ್ತದೆ.
- 3. ದೀರ್ಘಕಾಲದ ವಿದ್ಯುತ್ ಖರೀದಿ ಒಪ್ಪಂದಗಳಿಂದಾಗಿ ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿಗಳು ಉಷ್ಮಕೇಂದ್ರಗಳಿಗೆ ಪ್ರತಿ ತಿಂಗಳು ನಿಗದಿತ ವಚ್ಚವನ್ನು ಭರಿಸಬೇಕಾಗುತ್ತದೆ.
- 4. ಇದಲ್ಲದೆ, ನಿರ್ವಹಣಾ ವಚ್ಚ ಸಹ ಜಕಾತಿ ಪರಿಷ್ಕರಣೆಯಲ್ಲಿ ಒಳಗೊಂಡಿರುತ್ತದೆ.
- ವಿದ್ಯುತ್ ಖರೀದಿ ವಚ್ಚ ಮತ್ತು ವಿದ್ಯುತ್ ಮಾರಾಟದಿಂದ ಬರುತ್ತಿರುವ ವ್ಯತ್ಯಾಸವು ಹೆಚ್ಚಾಗುತ್ತಿದ್ದು, ವಿದ್ಯುತ್ ದರ ಏರಿಕೆಯು ಅನಿವಾರ್ಯವಾಗಿರುತ್ತದೆ.

ಮುಂದುವರೆದು, ದರ ಪರಿಷ್ಕರಣೆಯು KERC ವ್ಯಾಪ್ತಿಗೆ ಒಳಪಟ್ಟಿರುತ್ತದೆ.

(ಊ) ಬೆಳಗಾವಿ ವಿವಿಗೆ(ತಾಂತ್ರಿಕ) 18 ಲಕ್ಷ, ಹಂಪಿ ವಿವಿಗೆ 10 ಲಕ್ಷ, ಕುಂದಾಪುರದ ಶ್ರೀ ಸಾಯಿ ಸೆಂಟರ್ ಮಳಿಗೆ 1.00 ಕೋಟಿ ವಿದ್ಯುತ್ ಬಿಲ್ ಬಂದಿರುವುದು ಸರ್ಕಾರದ ಗಮನಕ್ಕೆ ಬಂದಿದೆಯೆ; ಬಂದಿದ್ದಲ್ಲಿ ಈ ಬಗ್ಗೆ ಕೈಗೊಂಡ ಕ್ರಮಗಳೇನು?

ಬೆಳಗಾವಿ ವಿ.ವಿಗೆ (ತಾಂತ್ರಿಕ) ಟ್ಯಾರಿಫ್ ಆರ್ಡರ್ ಪ್ರಕಾರ ದರ ಅಳವಡಿಸಿ 18 ಲಕ್ಷ ಮೊತ್ತದ ಬಿಲ್ ನೀಡಲಾಗಿದ್ದು ಸರಿಯಾಗಿರುತ್ತದೆ. ಹಾಗೂ ಕುಲಪತಿಗಳು, ಹಂಪಿ ಕನ್ನಡ ವಿಶ್ವವಿದ್ಯಾಲಯ ರವರಿಗೆ ಹೊಸಪೇಟೆ ನಗರ ವಿಭಾಗದಿಂದ ನೀಡಿರುವ ಜೂನ್-2023ರ ಅಂತ್ಯಕ್ಕೆ ರೂ.82,10,402/-ಗಳ ವಿದ್ಯುತ್ ಬಿಲ್ ಬಾಕಿ ಇದ್ದು, ಸದರಿ ಬಿಲ್ಲನ್ನು ಪಾವತಿಸಲು ತಿಳಿಸಲಾಗಿರುತ್ತದೆ.

ಕುಂದಾಪುರ ರಾಮಮಂದಿರ ರಸ್ತೆಯಲ್ಲಿರುವ ದಶಮಿ ಅಪಾರ್ಟ್ಮಾರ್ಮನಲ್ಲಿ ಒಟ್ಟು 34 ಸ್ಥಾವರಗಳಿದ್ದು, ದಿನಾಂಕ:17-06-2023 ರಂದು ಅದರಲ್ಲಿರುವ ಆರ್. ಆರ್. ಸಂಖ್ಯೆ: ಕೆ.ಕೆ.46032 ಸ್ಥಾವರದ ಮಾಪಕ ಓದುವಾಗ ಪ್ರಸ್ತುತ ಗುಣಾಂಕ 145509 ರ ಬದಲಾಗಿ ಮಾಪಕ ಓದುಗನ ಕಣ್ಮಪ್ಪಿನಿಂದ 1455090 ಎಂದು ತಪ್ಪಾಗಿ ನಮೂದಿಸಿದ ಕಾರಣ ರೂ.1,01,75,893.00 ಮೊತ್ತದ ಬಿಲ್ಲು ಜನರೇಟ್ ಆಗಿದ್ದು, ಬಿಲ್ಲನ್ನು ನೋಡಿದ ಓದುಗರಿಗೆ ತಪ್ಪಿನ **ಮ**ಾಪಕ ಸ್ಥಳದಲ್ಲಿಯೇ ಬಿಲ್ಲನ್ನು ರದ್ದುಪಡಿಸಿ ಪರಿಷ್ಕೃತ ಬಿಲ್ಲನ್ನು ನೀಡಲು ಮಾಪಕ ಓದುಗರಿಗೆ ಅವಕಾಶ ಇಲದೇ ಇರುವುದರಿಂದ, ಉಪವಿಭಾಗದ ಶಾಖೆಗೆ ಕರೆಮಾಡಿ ತಿಳಿಸಿ ಬಿಲ್ಲನ್ನು ರದ್ದುಗೊಳಿಸಿ ಪರಿಷ್ಕೃತ ಬಿಲ್ಲನ್ನು ನೀಡುವಂತೆ ಮಾಪಕ ಓದುಗರು ತಿಳಿಸಿರುತ್ತಾರೆ. ಅದರಂತೆ ಪರಿಷ್ಕೃತ ಬಿಲ್ಲು ತಯಾರಿಸಿ ಮರು ದಿನ 18.06.2023 ರಂದು ಗ್ರಾಹಕರಿಗೆ ಪರಿಷ್ಕೃತ ಬಿಲ್ಲನ್ನು (ಬಿಲ್ಲು ರೂ.13,544.00) ಮಾಪಕ ಓದುಗರು ವಿತರಿಸಿರುತ್ತಾರೆ.

ಸಂಖ್ಯೆ: ಎನರ್ಜಿ 137 ಇಬಿಎಸ್ 2023

# KARNATAKA ELECTRICITY REGULATORY COMMISSION

No.16C-1. Miller Tank Bed Area, Vasanthnagar BENGALURU - 560 052

Dated 12th May, 2023

In the matter of:

Application of the Bangalore Electricity Supply Company Limited, in respect of the Annual Performance Review for FY22, Approval of Revised Annual Revenue Requirement for FY24 and Revision of Retail Supply Tariff for FY24 under Multi Year Tariff framework.

Present:

Shri P. Ravi Kumar

Chairman

Shri H.M. Manjunatha

Member

Shri M.D. Ravi

Member

# ORDER

The Bangalore Electricity Supply Company Ltd. (hereinafter referred to as BESCOM) is a Distribution Licensee, under the provisions of the Electricity Act. 2003. The BESCOM has filed an application on 30.11.2022 for consideration and approval of the Commission on the following:

- a) Annual Performance Review (Truing up) of FY22, based on audited accounts
- b) To allow the unmet revenue gap is Rs.4609.56 Crores (Rs.2185.29 Crores for FY21 and Rs.2424.27 Crores for FY23) and allow the licensee to hike the average lariff by 1.58 paise across all the categories of consumers.

Tariff Order 2023

In exercise of the powers conferred under Sections 62 and 64 and other provisions of the Electricity Act, 2003, the KERC (Terms and Conditions for Determination of Tariff for Distribution and Retail Sale of Electricity) Regulations, 2006, read with the KERC (Tariff) Regulations, 2000 and other enabling Regulations, the Commission has considered the said application and also the views and objections submitted by the consumers and other stakeholders while passing this Order. The Commission's decisions on various aspects, are brought out in the subsequent Chapters of this Order.

# **ANNEXURE - 5**

# **ELECTRICITY TARIFF - 2024**

K.E.R.C. ORDER DATED: 12th MAY 2023

Effective for the Electricity consumed from the first meter reading date falling on or after 01.04.2023

> **Bangalore** Electricity Supply Company Ltd.,

#### **ELECTRICITY TAR!FF-2024**

#### GENERAL TERMS AND CONDITIONS OF TARIFF:

#### (APPLICABLE TO BOTH HT AND LT)

- The supply of power is subject to execution of agreement by the Consumer in the prescribed form, payment of prescribed deposits and compliance of terms and conditions as stipulated in the Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka and Regulations issued under the Electricity Act, 2003 and compliance of all other Regulations issued / amended from time to time.
- 2. The tariffs are applicable to only single point of supply, unless otherwise approved by the Licensee.
- 3. The Licensee does not bind himself to energize any installation, unless the Consumer guarantees the payment of minimum charges. The minimum charges are the power supply charges, in accordance with the tariff in force from time to time. This shall be payable by the Consumer until the power supply agreement is terminated, irrespective of the installation being in service or under disconnection.
- 4. The tariffs in the schedule are applicable to supply of power within the area of operation of the licensee.
- 5. The tariffs are subject to levy of Tax and Surcharges thereon as may be decided by the State Government, from time to time.
- 6. For the purpose of these tariffs, the following conversion factor would be used:

  1 HP=0.746 KW. 1HP=0.878 KVA.
- 7. The bill amount will be rounded off to the nearest Rupee, i.e., the bill amount of 50 Paise and above will be rounded off to the next higher Rupee and the amount less than 50 Paise will be ignored.

- Use of power for temporary illumination in the premises already having 8. . permanent power supply for marriages, exhibitions in hotels, sales promotions etc., is limited to sanctioned load at the applicable permanent power supply tariff rates. Temporary tariff rates will be applicable in case the load exceeds sanctioned load as per the Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka.
- LT power supply can be given where the requisitioned load is less than 150 kw 9. / 201 HP. The applicant is however at liberty to avail HT supply for lesser loads. The minimum contract demand for HT supply shall be 25 KVA or as amended from time to time by the Licensee with the approval of KERC.
- The Consumer shall not resell electricity purchased from the Licensee to a 10. third party except:
  - Where the Consumer holds a sanction or a tariff provision for (a) distribution and sale of energy.
  - Under special contract permitting the Consumer for resale of energy in (b) accordance with the provisions of the contract.
- Non-receipt of the bill by the Consumer is not a valid reason for non-payment 11. of bills. If the bill is not received within 7 days from the meter reading date, the Consumer shall notify the licensees' office, which issues the bill. Otherwise, it will be deemed that the bills have reached the Consumer in due time.
- The Licensee will levy the following charges for non-realization of each 12. Cheque.

1	Cheque amount up to Rs. 10,000	5% of the amount subject to a minimum of Rs.100
2	Cheque amount of Rs. 10,001 and up to Rs. 1,00,000	3% of the amount subject to a minimum of Rs.500
3	Cheque amount above Rs. 1 Lakh:	2% of the amount subject to a minimum of Rs.3000

In respect of power supply charges paid by the Consumer through money 13. order, Cheque /DD sent by post, receipt will be drawn and the Consumer has to collect the same.

- 14. In case of any belated payment, simple interest at the rate of 1 % per month will be levied on the actual No. of days of delay subject to a minimum of Re.1 for LT installation and Rs.100 for HT installation. No interest is however levied for arrears of Rs.10 and less.
- 15. All LT Consumers, except Bhagya Jyothi and Kutir Jyothi Consumers, shall provide current limiter/Circuit Breakers of capacity prescribed by the Licensee depending upon the sanctioned load.
- 16. All payments made by the Consumer will be adjusted in the following order of priority:
  - (a) Interest on arrears of Electricity Tax
  - (b) Arrears of Electricity Tax
  - (c) Arrears of Interest on Electricity charges
  - (d) Arrears of Electricity charges
  - (e) Current month's dues
- 17. For the purpose of billing,
  - (i) the higher of the rated load or sanctioned load in respect of LT installations which are not provided with Electronic Tri-Vector meter,
  - (ii) sanctioned load or MD recorded, whichever is higher, in respect of installations provided with static meter or Electronic Tri-Vector meter or static meter, will be considered.

Penalty and other clauses shall apply if the sanctioned load is exceeded.

- 18. The bill amount shall be paid within 15 days from the date of presentation of the bill failing which the interest becomes payable.
- 19. For individual installations, more than one meter shall not be provided under the same tariff. Wherever two or more meters are existing for individual installation, the sum of the consumption recorded by the meters shall be taken for billing, till they are merged.
- 20. In case of multiple connections in a building, all the meters shall be provided at one easily accessible place in the ground floor.

21. **Reconnection charges:** The following reconnection charges shall be levied in case of disconnection and included in the monthly bill.

For reconnection of:

а	Single Phase Domestic installations under Tariff schedule LT 1 & LT2 (a)	Rs.20 per Installation.
b	Three Phase Domestic installations under Tariff schedule LT2 (a) and Single Phase Commercial & Power installations.	
С	All LT installations with 3 Phase supply other than LT2 (a)	Rs. 100 per Installation.
d	All HT& EHT installations	Rs.500 per Installation.

22. Revenue payments upto and inclusive of Rs.10, 000 shall be made by cash or cheque or D.D and payments above Rs.10, 000 shall be made by cheque or D.D only. Payments under other heads of account shall be made by cash or D.D, Bankers Cheque up to and inclusive of Rs. 10,000 and payment above Rs.10,000 shall be by D.D or Bankers Cheque only.

Note: The Consumers can avail the facility of payment of monthly power supply bill through Electronic clearing system (ECS)/ Debit / Credit cards / RTGS/ NEFT/ Net Banking through ESCOMs/ Bank/ Bangalore One and Karnataka One website, online E-Payment / Digital mode of payments as per the guidelines issued by the RBI wherever such facility is provided by the Licensee in respect of revenue payments up to the limit prescribed by the RBI.

23. If any of installations is not covered under any Tariff schedule, the Licensee is permitted to classify such installations under appropriate Tariff schedule under intimation to the K.E.R.C and approval thereon.

# 24. Seasonal Industries

#### Applicable to all Seasonal Industries.

i) The industries that intend to avail this benefit shall have Electronic Tri- Vector Meter installed to their installations.

ii) 'Working season' months and 'off-season' months shall be determined by an order issued by the Executive Engineer of the concerned O&M Division of the Licensee as per the request of the Consumer and will continue from year-to year unless otherwise altered. The Consumer shall give a clear one month's notice in case he intends to change his 'working season'.

# iii) The consumption during any month of the declared off-season shall not be more than 25% of the average consumption of the previous working season.

- iv) The 'Working season' months and 'off-season' months shall be full-calendar months. If the power availed during a month exceeds the allotment for the 'off-season' month, it shall be taken for calculating the billing demand as if the month is the 'working season' month.
- v) The Consumer can avail the facility of 'off-season' up to six months in a calendar year not exceeding in two spells in that year. During the 'offseason' period, the Consumer may use power for administrative offices etc., and for overhauling and repairing plant and machinery.
- 25. Whether an institution availing Power supply can be considered as charitable or not will be decided by the Licensee on the production of certificate Form-10AC form the Income Tax department.

#### 26 Time of the Tariff (ToD)

The Commission as decided in the earlier tariff orders, decides to continue compulsory Time of Day Tariff for HT2 (a), HT2 (b) and HT2(c) consumers with a contract demand of 500 KVA and above. Further, the optional ToD will continue as existing for HT2 (a), HT2 (b) and HT2(C) consumers with contract demand of less than 500 KVA. Also the ToD for HT1 consumers on optional basis would continue as existing earlier. The ToD tariff for the HT installations using the power for charging the Electric Motor Vehicle in the depots of BMTC / KSRTC / NEKRTC / NWKRTC on optional basis is also applicable. Details of ToD tariff are indicated under the respective tariff category. The ToD tariff is not applicable to BMRCL and Railway Traction installations.

The TOD tariff penalty / incentive in all the cases is applicable for the period specified by the Commission in the Tariff Order.

#### 27. SICK INDUSTRIES:

The Government of Karnataka has extended certain reliefs for revival/rehabilitation of sick industries under the New Industrial Policy 2001-06 vide G.O. No. CI 167 SPI 2001, dated 30.06.2001. Further, the Government of Karnataka has issued G.O No.CI2 BIF 2010, dated 21.10.2010. The Commission, in its Tariff Order 2002, has accorded approval for implementation of reliefs to the sick industries as per the Government policy and the same was continued in the subsequent Tariff Orders. In view of issue of the G.O No.CI2 BIF 2010, dated 21.10.2010, the Commission has accorded approval to ESCOMs for implementation of the reliefs extended to sick industrial units for their revival / rehabilitation on the basis of the orders issued by the Commissioner for Industrial Development and Director of Industries & Commerce, Government of Karnataka / National Company Law Tribunal (NCLT).

# 28. Incentive for Prompt Payment / Advance Payment:

An incentive at the rate of 0.25% of such bill shall be given to the following Consumers by way of adjustment in the subsequent month's bill:

- (i) In the case of monthly bills exceeding Rs.1,00,000 (Rs. One lahs), if the payment is made 10 days in advance of the due date.
- (ii) Advance payment exceeding Rs.1000 made by the Consumers towards monthly bills.

Note: The incentive for payment through ECS is discontinued.

29. Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka and amendments issued thereon from time to time and Regulations issued under the Electricity Act, 2003 will prevail over the extract given in this tariff book in the event of any discrepancy.

#### Self-Reading of Meters:

The Commission has approved Self-Reading of Meters by Consumers and issue of bills by the Licensee based on such readings and the Licensee shall

take the reading at least once in six months and reconcile the difference, if any and raise the bills accordingly. This procedure may be implemented by the Licensee as stipulated under Clause 26.01 of Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka.

31. Metering for 400 Voltas, 3 phase supply with requisition load above 50 kw to 150 kw:

The accuracy class of metering for arranging power supply to consumers at Low Tension for loads between 50 KW to 150 KW shall be the same as prescribed for HT consumers.

The metering arrangement for consumers availing load between 50 KW to 150 KW at low tension shall be strictly arranged using a metering cubicle similar to that of a HT metering arrangement.

# **ELECTRICITY TARIFF-2024**

PART-I

**LOW TENSION SUPPLY** 

(400 Volts Three Phase and

230 Volts Single Phase Supply)

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## CONDITIONS APPLICABLE TO BILLING OF LT INSTALLATIONS:

- In the case of LT Industrial / Commercial Consumers, Demand Based Tariff at the option of the Consumer, can be adopted. The Consumer is permitted to have more connected load than the sanctioned load. The billing demand will be the sanctioned load, or Maximum Demand recorded in the Tri-Vector Meter during the month, whichever is higher. If the Maximum Demand recorded is more than the sanctioned load, penal charges at two times the normal rate shall apply.
- Use of power within the Consumer premises for bonafide temporary purpose is permitted, subject to the conditions that, total load of the installation on the system does not exceed the sanctioned load.
- 3. Where it is intended to use power supply temporarily, for floor polishing and such other portable equipment, in a premises having permanent power supply, such equipment shall be provided with earth leakage circuit breakers of adequate capacity.
- 4. The laboratory installations in educational institutions are allowed to install connected machineries up to 4 times the sanctioned load. The fixed charges shall however be on the basis of sanctioned load.
- 5. Besides combined lighting and heating, electricity supply under tariff schedules LT2 (a) & LT2 (b), can be used for Fans, Televisions, Radios, Refrigerators and other household appliances, including domestic water pumps and air conditioners, provided, they are under single meter connection. If a separate meter is provided for Air-conditioner load, the Consumer shall be served with a notice to merge this load, and to have a single meter for the entire load. Till such time, the air conditioner load will be billied under Commercial Tariff.

# Bulk LT supply:

If power supply for lighting / combined lighting & heating {LT 2(a)}, is availed through a bulk Meter for group of houses belonging to one Consumer, (i.e. where bulk LT supply is availed), the billing for energy shall be done at the slab

rate for energy charges matching the consumption obtained, by dividing the bulk consumption by number of houses. In addition, fixed charges for the entire sanctioned load shall be charged as per Tariff schedule.

- A rebate of 25 Paise per unit will be given for the House/ School/Hostels meant for Handicapped, Aged, Destitute and Orphans, Rehabilitation Centres under Tariff schedule LT 2(a).
- 8. SOLAR REBATE: The Solar Rebate of 50 Paise per unit of electricity consumed subject to a maximum of Rs.50/- per installation per month hitherto allowed to tariff schedule LT-2(a) is now discontinued.
- 9. A rebate of 20% on fixed charges and energy charges will be allowed in the monthly bill in respect of public Telephone booths having STD/ISD/ FAX facility run by handicapped people, under Tariff schedule LT 3.
- 10. A rebate of 2 paise per unit will be allowed if capacitors are installed as per Clause 23 of Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka in respect of all metered IP Set Installations.

#### 11. Power factor (PF):

Capacitors of appropriate capacity shall be installed in accordance with Clause 23 of Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka, in the case of installations covered under Tariff category LT 3, LT4, LT 5, & LT 6, where motive power is involved.

- (i) The specified P.F. is 0.85. If the PF is found to be less than 0.85 Lag, a surcharge of 2 Paise per unit consumed will be levied for every reduction of P.F. by 0.01 below 0.85 Lag. In respect of LT installations, however, this is subject to a maximum surcharge of 30 Paise per unit.
- (ii) The power factor when computed as the ratio of KWh/KVAH will be determined up to 3 decimals (ignoring figures in the other decimal places) and then rounded off to the nearest second decimal as illustrated below:

- (a) 0.8449 to be rounded off to 0.84
- (b) 0.8451 to be rounded off to 0.85
- (iii) In respect of Electronic Tri-Vector meters, the recorded average PF over the billing period shall be considered for billing purposes.
- (iv) During inspection, if the capacity of capacitors provided is found to be less than what is stipulated in Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka, a surcharge of 30 Paise/unit will be levied in the case of installations covered under Tariff categories LT 3, LT 5, & LT 6 where motive power is involved.
- (v) In the case of installations without electronic Tri-vector meters even after providing capacitors as recommended in Clause 23.01 and 23.03 of Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka, if during any periodical or other testing / rating of the installation by the Licensee, the PF of the installation is found to be lesser than 0.85, a surcharge determined as above shall be levied from the billing month following the expiry of Three months' notice given by the Licensee, till such time, the additional capacitors are installed and informed to the Licensee in writing by the Consumer. This is also applicable for LT installations provided with electronic Tri-vector meters.
- 12. All new IP set applicants shall fix capacitors of adequate capacity in accordance with Clause 23 of Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka before taking service.
- 13. All the existing IP set Consumers shall also fix capacitors of adequate capacity in accordance with Clause 23 of Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka, failing which, PF surcharge at the rate of Rs.100 per HP/ year shall be levied. If the capacitors are found to be removed / not installed, a penalty at the same rate as above (Rs. 100/-per HP / Year) shall be levied.

- 14. The Semi-permanent cinemas having Semi-permanent structure, with permanent wiring and licence of not less than one year, will be billed under commercial tariff schedule i.e., LT 3.
- 15. Touring cinemas having an outfit comprising cinema apparatus and accessories, taken from place to place for exhibition of cinematography films and also outdoor shooting units, will be billed under Temporary Tariff schedule i.e., LT 7.
- 16. The Consumers under IP set tariff schedule, shall use the energy only for pumping water to irrigate their own land as stated in the IP set application / water right certificate and for bonafide agriculture use. Otherwise, such installations shall be billed under appropriate Industrial / Commercial tariff, based on the recorded consumption, if available, or on the consumption computed as per the Table given under Clause 42.06 of the Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka.
- 17. The water pumped for agricultural purposes may also be used by the Consumer for his bonafide drinking purposes and for supplying water to animals, birds, Poultry farms, Dairy farms and fish farms maintained by the Consumer in addition to agriculture.
- 18. The motor of IP set installations can be used with an alternative drive for other agricultural operations like sugar cane crusher, coffee pulping, arecanut cutting etc., with the approval of the Licensee. The energy used for such operation shall be metered separately by providing alternate switch and charged at LT Industrial Tariff (Only Energy charges) during the period of alternative use. However, if the energy used both for IP Set and alternative operation, is measured together by one energy meter, the energy used for alternate drive shall be estimated by deducting the average IP Set consumption for that month, as per the IP sample meter readings for the sub division, as certified by the sub-divisional Officer.
- 19. The IP Consumer is permitted to use energy for lighting the pump house and well limited to two lighting points of 40 Watts each.

- 20. Billing shall be made at least once in a quarter year for all IP sets.
- 21. In the case of welding transformers, the connected load shall be taken as:

   a) Half the maximum capacity in KVA as per the nameplate specified under
   IS: 1851

OR

- b) Half the maximum capacity in KVA as recorded during the rating by the Licensee, whichever is higher.
- 22. Electricity under Tariff LT 3 / LT 5 can also be used for Lighting, Heating and Airconditioning, Yard-Lighting, water supply in the respective of premises of Commercial / Industrial Units.
- 23. **LED fittings** shall be provided by the Licensee for the Streetlights in the case of villages covered under the Licensee's electrification programme for initial installation.

In all other cases, the entire cost of fittings including Brackets, Clamps, etc., and labour for replacement, additions and modifications shall be met by the organizations making such a request. Labour charges shall be paid at the standard rates fixed by the Licensee for each type of fitting.

- 24. Lamps, fittings and replacements for defective components of fittings shall be supplied by the concerned Village Panchayaths, Town Panchayaths or Municipalities for replacement.
- 25. Fraction of KW / HP shall be rounded off to the nearest quarter KW / HP for purpose of billing and the minimum billing being for 1 KW / 1HP in respect of all categories of LT installations including I.P. sets. In the case of street lighting installations, fraction of KW shall be rounded off to nearest quarter KW for the purpose of billing and the minimum billing shall be quarter KW.

#### 26. Seasonal Industries.

a) The industries which intend to utilize seasonal industry benefit, shall comply with the conditionality specified under Para no. 24 of the General terms and conditions of tariff (applicable to both HT & LT).

Tariff Order 2023 | BESCOM

- b) The industries that intend to avail this benefit shall have Electronic Tri-Vector Meter fitted to their installation.
- c) Monthly charges during the seasonal months shall be fixed charges and energy charges. The monthly charges during the off seasonal months shall. be the energy charges plus 25% of the applicable fixed charges.

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# TARIFF SCHEDULE LT-1

LT-1: Applicable to installations serviced under Bhagya Jyothi and Kutira Jyothi (BJ/KJ) schemes.

SCHEDULE BESCOM Area
962 paise / Unit subject to a monthly minimum of Rs.100 per installation per month  [CDT comprises of fixed charge component of Rs.5.10 and variable charge component of Rs.4.52 per unit]

- GOK is meeting the full cost of supply to BJ / KJ installations in the form of (i) tariff subsidy. However, if the GOK does not release the subsidy in advance, a Tariff of Rs.9.62 per unit subject to a monthly minimum of Rs.100 per installation per month, shall be demanded and collected from these consumers by BESCOM.
- (ii) If the consumption exceeds 40 units per month or any BJ/KJ installation is found to have more than one out let, it shall be billed as per Tariff Schedule LT 2(a).

# TARIFF SCHEDULE LT 2(a)

LT-2(a): Applicable to lighting/combined lighting, heating and motive Power installations of residential houses and also to such houses where a portion is used by the occupant for (a) Handloom weaving (b) Silk rearing and reeling and artisans using motors up to 200 watts (c) Consultancy in - (i) Engineering (ii) Architecture (iii) Medicine (iv) Astrology (v) Legal matters (vi) Income Tax (vii) Chartered Accountants (d) Job typing (e) Tailoring (f) Post Office (g) Gold smithy (h) Chawki rearing (i) Paying guests/Home stay guests (j) personal Computers (k) Dhobis (l) Hand operated printing press (m) Beauty Parlours (n) Water Supply installations, Lift which is independently serviced for bonafide use of complexes/residence, (o) Farm Houses and yard lighting limiting to 120 Watts, (p) Fodder Choppers & Milking Machines with a connected load upto 1 HP.

Also applicable to the installations of (i) Hospitals, Dispensaries, Health Centres run by State/Central Govt. and local bodies; (ii) Houses, schools and Hostels meant for handicapped, aged, destitute and orphans; (iii) Rehabilitation Centres run by charitable institutions, AIDS and drug addicts Rehabilitation Centres; (iv) Railway staff Quarters with single meter (v) fire service stations.

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It is also applicable to the installations of (a) Temples, Mosques, Churches, Gurudwaras, Ashrams, Mutts and religious/Charitable institutions; (b) Hospitals, Dispensaries and Health Centres run by Charitable institutions including X-ray units; (c) Jails and Prisons (d) Schools, Coileges, Educational institutions run by State/Central Govt.,/Local Bodies; (e) Seminaries; (f) Hostels run by the Government, Educational Institutions, Cultural, Charitable Institutions (g) Guest Houses/Travellers Bungalows run in Government buildings or by State/Central Govt./Religious/Charitable institutions; (h) Public libraries; (i) Museums; (j) Installations of Historical Monuments of Archaeology Departments;(k) Public Telephone Booths without STD/ISD/FAX facility run by handicapped (1) Sulabh / Nirmal Souchalayas; (m) Viswa Sheds having people; Lighting Loads only; (m) Gaushalas.

LT-2 App	(a): RATE SCHEDULE blicable for all areas
Fixed Charges / KW /Month:	•
Per KW Upto 50 KW	Rs.110/-
For every additional KW above 5	50 KW Rs.210/-
Energy Charges per kWh:	и
0 to 100 Units	475 paise
0 to All Units [if the total consumption exceed	700 paise
Note:	14 42 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

- (i) Consequent to the merger of rural category under urban category, a rebate of 30 paise per unit shall be allowed to the consumers falling under village panchayat areas.
- (ii) Temples, Church's, Mosques, Gurudwaras, Ashrams, Mutts and Religious / Charitable Institution availing the power supply for religious activities under LT supply, shall be categorized and billed under this Tariff schedule. If these institutions use the power for Kalyana Mantapas / Marriage hall, Restaurant or for any other commercial activity, not related to religious activities, such energy consumption shall be billed under LT-3 tariff schedule.

panchayat areas.

# TARIFF SCHEDULE LT-2(b)

LT-2(b): Applicable to the installations of Private Professional and other Private Educational Institutions including aided, unaided institutions, Nursing Homes and Private Hospitals having only lighting or combined lighting & heating, and motive power.

LT-2(b): RATE SCHEDU Applicable for all are	
Fixed Charges / KW / Month:	
Per KW Upto 50 KW	Rs.180/-
For every additional KW above 50 KW	Rs.250/-
Energy Charges per kWh:	94
For entire consumption	775 paise / Unit
Note:  Consequent to the merger of rural category und 30 paise per unit shall be allowed to the co	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

Note: [Applicable to LT-2 (a), LT-2 (b) Tariff Schedules]

- A rebate of 25 paise per unit shall be given for installation of a house/ School/ Hostels meant for Handicapped, Aged, Destitute and Orphans, Rehabilitation Centres run by Charitable Institutions.
- 2. (a) Use of power within the consumer's premises for temporary purposes for bonafide use is permitted subject to the condition that, the total load of the installation on the system does not exceed the sanctioned load.
  - (b) Where it is intended to use floor polishing and such other portable equipment temporarily, in the premises having permanent supply, such equipment shall be provided with an earth leakage circuit breaker of adequate capacity.
- 3. The laboratory installations in educational institutions are allowed to install connected machinery up to 4 times the sanctioned load. The fixed charges shall however be on the basis of sanctioned load.
- 4. Besides lighting and heating, electricity supply under this schedule can be used for fans, Televisions, Radios, Refrigerators and other house-hold appliances including domestic water pump and air conditioners, provided, they are under single meter connection. If a separate meter is provided for Air Conditioner Load, the consumption shall be under commercial tariff till it is merged with the main meter.
- SOLAR REBATE: The Solar Rebate of 50 Paise per unit of electricity consumed subject to a maximum of Rs.50/- per installation per month hitherto allowed to tariff schedule LT-2(a) is now discontinued.

# TARIFF SCHEDULE LT-3(a)

Applicable to Commercial Lighting, Heating and Motive Power LT-3(a): installations of Clinics, Diagnostic Centres, X-Ray units, Shops, Stores, Hotels / Restaurants / Boarding and Lodging Homes, Bars, Private guest Houses, Mess, Clubs, Kalyan Mantaps / Choultry, permanent Cinemas/ Semi Permanent Cinemas, Theatres, Petrol Bunks, Petrol, Diesel and oil Storage Plants, Service Stations/ Garages, Banks, Telephone Exchanges. T.V. Stations, Microwave Stations, All India Radio, Dish Antenna, Public Telephone Booths/ STD, ISD, FAX Communication Centers, Stud Farms, Race Course, Ice Cream Parlours, Computer Centres, Photo Studio / colour Laboratory, Photo Copiers, Railway Installation excepting Railway workshop, BMTC / KSRTC Bus Stations excepting Workshop, All offices, Police Stations, Commercial Complexes, Lifts of Commercial Complexes, Battery Charging units, Tyre Vulcanizing Centres, Post Offices, Bakery shops, Beauty Parlours, Stadiums other than those maintained by Govt. and Local Bodies. It is also applicable to water supply pumps and street lights not covered under LT 6, Cyber cafés, Internet surfing cafes, Call centres, BPO / KPO, Telecom, I.T. based medical transcription centres, Private Hostels not covered under LT -2 (a), Home Stay / Paying guests accommodation provided in an independent / exclusive premises, concrete mixtures (Ready Mix Concrete) units...

LT-3(a): RATE SCH Applicable for all		48
Fixed Charges / KW / Month:		
Per KW Upto 50 KW	Rs.200/-	
For every additional KW above 50 KW	Rs.300/-	
Energy Charges per kWh:		
For entire consumption	850 paise	

LT-3(a): RATE SCHEDULE [Applicable for all areas]  DEMAND BASED TARIFF (optional)  where sanctioned load is above 5 KW but below 150 KW		
Fixed Charges / KW / Month:		
Per KW Upto 50 KW	Rs.220/-	
For every additional KW above 50 KW	Rs.320/-	
Energy Charges per kWh:		
For entire consumption	850 paise	

# Note: [Applicable to LT-3(a)]

- 1. Consequent to the merger of rural category under urban category, a rebate of 30 paise per unit shall be allowed to the consumers falling under village panchayat areas.
- 2. Besides Lighting, Heating and Motive power, electricity supply under this Tariff can also be used for Yard lighting/ air Conditioning/water supply in the premises.
- 3. The semi-permanent Cinemas should have semi-Permanent Structure with permanent wiring and licence for duration of not less than one year.
- 4. Touring Cinemas having an outfit comprising Cinema apparatus and accessories taken from place to place for exhibition of cinematography film and also outdoor shooting units shall be billed under LT-7 Tariff.
- 5. A rebate of 20% on fixed charges and energy charges shall be allowed in the monthly bill in respect of telephone Booths having STD / ISD/FAX facility run by handicapped people.
- 6. Demand based Tariff at the option of the consumer can be adopted as per Para 1 of the conditions applicable to LT installations.

# TARIFF SCHEDULE LT-3(b)

LT-3(b): Applicable to Hoardings & Advertisement boards, Bus Shelters with Advertising Boards, Private Advertising Posts / Sign boards in the interest of public such as Police Canopy Direction boards, and other sign boards sponsored by Private Advertising Agencies / firms on permanent connection basis.

	RATESCHEDULE STATES OF THE STA
Fixed Charges / KW / Month:	and the state of t
Less than 67 HP only	Rs.200/-
Energy Charges per kWh:	
For entire consumption	1050 paise

# TARIFF SCHEDULE LT-4 (a), LT-4 (b) & LT-4(c)

LT-4: Applicable to (a) Agricultural Pump Sets including Sprinklers (b) Pump sets used in; (i) Nurseries of forest and Horticultural Departments; (ii) Grass Farms and Gardens; (iii) Piantations other than Coffee, Tea, Rubber and Private Horticulture Nurseries.

Applicable for	BESCOM Area
Fixed Charges & Energy Charges:	
Commission Determined Tariff (CTD)	476 paise / Unit [CDT comprises of fixed charge component of Rs.2.52 and variable charge component of Rs.2.24 per unit]

specified by the Commission in Clause 6.1 of the KERC (Manner of Subsidy) Regulations, 2008, CDT of Rs.4.76 per unit shall be demanded and collected from these consumers.

(ii) This Tariff is applicable for Coconut and Arecanut plantations also.

Applicable to	RATESCHEDULE IP sets above 10 HP ble for all areas
Fixed Charges / HP / Month:	
Per HP Rs.135/-	
Energy Charges per kWh:	7.5
For entire consumption	410 paise

Applicable to Priva Coffee, Nurseries of forest	ATESCHEDULE  te Horlicultural Nurseries, and Horlicultural Departments  is, Tea and Rubber plantations  ble for all areas
Fixed Charges / HP / Month:	
Per HP	Rs.135/-
Energy Charges per kWh:	
For entire consumption	425 paise

# Note: [Applicable to LT-4]

1. The energy supplied under this tariff shall be used by the consumers only for pumping water to irrigate their own land as stated in the I.P. Set application / water right certificate and for bonafide agriculture use. Otherwise, such

installations shall be billed under the appropriate Tariff (LT-3/ LT-5) based on the recorded consumption if available, or on the consumption computed as per the Table given under Clause 42.06 of the Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka.

- 2. The motor of IP set installations can be used with an alternative drive for other agricultural operations like sugar cane crusher, coffee pulping, arecanut cutting etc., with the approval of the Licensee. The energy used for such operation shall be metered separately by providing alternate switch and charged at LT Industrial Tariff (Only Energy charges) during the period of alternative use. If the energy used both for IP Set and alternative operation, is however measured together by one energy meter, the energy used for alternate drive shall be estimated by deducting the average IP Set consumption for that month as per the IP sample meter readings for the sub division as certified by the sub-divisional Officer.
- 3. The Consumer is permitted to use the energy for lighting the pump house and well limited to 2 lighting points of 40 W each.
- 4. The water pumped for agricultural purposes may also be used by the Consumer for his bonafide drinking purposes and for supplying water to animals, birds, Poultry farms, Dairy farms and fish farms <u>maintained by the</u> <u>Consumer</u> in addition to agriculture.
- 5. Billing shall be made at least once in a quarter year for all IP sets.
- 6. A rebate of 2 paise per unit will be allowed if capacitors are installed as per Clause 23 of Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka in respect of all metered IP Set Installations.
- 7. Only fixed charges as in Tariff Schedule for Metered IP Set Installations shall be collected during the disconnection period of IP Sets under LT 4(a), LT 4(b) and LT 4(c) categories irrespective of whether the IP Sets are provided with Meters or not.

# TARIFFS CHEDULE LIES - F CARE A STATE OF THE STATE OF THE

LT-5: Applicable to Heating & Motive power (including lighting) installations of industrial Units, Industrial Workshops, Poultry Farms, Sugarcane Crushers, Coffee Pulping, Cardamom drying, Mushroom raising installations, Flour, Huller & Rice Mills, Wet Grinders, Milk dairies, Ironing, Dry Cleaners and Laundries having washing, Drying, Ironing etc., Tailoring shop, Bulk Ice Cream and Ice manufacturing Units, Coffee Roasting and Grinding Works, Cold Storage Plants, Bakery

Product Mfg. Units, BMTC/ KSRTC workshops/Depots, Railway workshops, Drug manufacturing units and Testing laboratories, Printing Presses, Garment manufacturing units, Bulk Milk vending Booths, Swimming Pools of local Bodies, Tyre retreading units, Stone crushers, Stone cutting, Chilly Grinders, Phova Mills, pulverizing Mills, Decorticators, Iron & Red-Oxide crushing units, crematoriums, hatcheries, Tissue culture, Saw Mills, Toy/wood industries, Viswa Sheds with mixed load sanctioned under Viswa Scheme, Cinematic activities such as Processing, Printing, Developing, Recording theatres, Dubbing Theatres and film studios, Agarbathi manufacturing unit., Water supply installations of KIADB & industrial units, Gem & Diamond cutting Units, Floriculture, Green House, Biotech Labs., Hybrid seed processing units. Information Technology industries engaged in development of hardware & Software, Information Technology (IT) enabled Services / Start-ups (As defined in GOI notification dated 17.04.2015)/ Animation / Gaming / Computer Graphics as certified by the IT & BT Department of GOK/GOI, Silk rearing, Silk filature units, Aqua Culture, Prawn Culture, Brick manufacturing units, Silk / Cotton colour dying, Stadiums maintained by Govt. and local bodies, Fire service stations, Gold / Silver ornament manufacturing units, Effluent treatment plants and Drainage water treatment plants independently serviced outside the premises of the installation for which the power supply is availed, LPG bottling plants and petroleum pipeline projects, Piggery farms, Analytical Lab. for analysis of ore metals, Satellite communication centres, Mineral water processing plants / drinking water bottling plants soda fountain units and Solid Waste Processing Plant, Animal husbandry activities, Transformer Repair Centres, Data Centres (on production of necessary certificate issued by Department of Electronics, Information Technology & Biotechnology and Science & Technology).

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	T-5 RATE SCHEDULE		
Fixed Charges / HP / Month:			
Below 100 HP	Rs.140/-		
100 HP and above	Rs.250/-		
Energy Charges per kWh:			
0 to 500 Units	- 610 paise		
Above 500 Units	710 paise		

CHEDULE ARIFF (Optional) or all areas]	1.
	ps.
Rs.190/-	5
and above Rs.300/-	
191	15
610 paise	
710 paise	
	Rs.190/- Rs.300/-

Note: [Applicable to LT-5]

- Consequent to the merger of rural category under urban category, a rebate of 30 paise per unit shall be allowed to the consumers falling under village panchayat and Town Municipal Council areas.
- Rebate of 50 paise per unit in Energy Charges shall be extended to Micro & Small scale industries as certified by the Government of Karnataka/ Government of India, until further orders.
- 3. Rebate of Re.1/- per unit in Energy Charges shall be extended to Ice Manufacturing Units / Cold Storage plants used for fisheries purpose that are situated in the coastal belt area of Karnataka State within radius of 5 Kms from Sea. In case these plants are situated beyond the radius of 5 Kms from Sea, such consumers are also eligible to avail the rebate benefit, provided that such consumers have to submit a certification from the authorities of Fisheries Department that their activities are actually meant for fisheries purpose only.

11:5:100 id	riff (Optional)	THE PARTY OF STREET
Time of Day	(montoon period)::	From December Toro June (paise / unit)
06.00 Hrs to 10.00 Hrs	0	0
10.00 Hrs to 18.00 Hrs	0	0
18.00 Hrs to 22.00 hrs	0	(+)100
22.00 Hrs to 06.00 Hrs	0	(-)100

Note: [Applicable to LT-5 DEMAND BASED TARIFF]

- 1. In the case of LT Industrial Consumers, Demand based Tariff at the option of the Consumer can be adopted. The Consumer is permitted to have more connected load than the sanctioned load. The billing demand will be the sanctioned load or Maximum Demand recorded in the Tri-Vector Meter during the month whichever is higher. If the Maximum Demand recorded is more than the sanctioned load, penal charges at two times the normal rate shall apply.
- 2. Seasonal Industries: The industries which intend to utilize seasonal industry benefit shall comply with the conditionalities under para no. 26 of general terms and conditions applicable to LT.
- 3. Electricity can also be used for lighting, heating, and air-conditioning in the premises.
- 4. In the case of welding transformers, the connected load shall be taken as, (a) Half the maximum capacity in KVA as per the name plate specified under-IS1851, or (b) Half the maximum capacity in KVA as recorded during rating by the Licensee, whichever is higher.

# TARIFF SCHEDULE LT-6

Applicable to water supply and sewerage pumping installations and also applicable to water purifying plants maintained by Government and Urban Local Bodies/ Grama Panchayats for supplying pure drinking water to residential areas Public Street lights/Park lights of village Panchayat, Town Panchayat, Town Municipalities, City Municipalities / Corporations / State and Central Govt. / APMC, Traffic signals, Surveillance Cameras at traffic locations belonging to Government Department, subways, water fountains of local bodies. Also applicable to Streetlights of residential Campus of universities, other educational institutions, housing colonies approved by local bodies/development authority, religious institutions, organizations run on charitable basis, industrial area / estate and notified areas, also applicable to water supply installations in residential Layouts, Street lights along with signal lights including the gateman's shed with associated equipment provided at the Railway level crossing, high mast street lights, Lifts/ Escalators installed in pedestrian road crossing maintained by Government and Urban local bodies/ Grama Panchayats independently serviced and Electric Vehicle Charging Station.

LT-6:

LT-6(a): RATER SUPPLY - A	ATE SCHEDULE pplicable for all areas	
Fixed Charges / HP / Month:		y
Upto and inclusive of 67 HP	Rs.175/-	9
For every additional HP above 67 HP	Rs.275/-	
Energy Charges per kWh:		- 41
For entire consumption	550 paise	

LT-6 PUBLIC LIGHTI	b): RATE SCHE	DULE le for all areas	and the	3
Fixed Charges / KW / Month:	1100 10111120 4			
Per KW .		Rs.175/-		
Energy Charges per kWh:				
For entire consumption		700 paise		
Energy charges for LED / Induction Lighti	ergy charges for LED / Induction Lighting 600 paise			

LT-6(c): RATE SCHED Electric Vehicle Charging Stations/Batt (for Both LT & HT) - Applicable	ery Swapping Stations	
Fixed Charges / KW / Month:		
LT: Upto and inclusive of 50 KW	Rs.70/-	
LT: Fcr every additional KW above 50 KW	Rs.170/-	
HT: (per KVA / Month of billing demand)	Rs.200/-	
Energy Charges per kWh:		
For entire consumption	450 paise	

LT-6(c): TOD:Tariff for the EV:Chargin NEKRTC://NWKRTC who have availe Mo	d HT power supply	
	November (monsoon reperiod)	From December to June (paise //whit)
06.00 Hrs to 10.00 Hrs	0	0
10.00 Hrs to 18.00 Hrs	. 0	0
18.00 Hrs to 22.00 hrs	. 0	(+)100
22.00 Hrs to 06.00 Hrs	0	(-)100

PARIFE SCHEDULE LIEVA

#### LT-7: Temporary Supply

	LT-7: RATE SCHEDULE Applicable for all areas
Fixed Charges / HP / Monti	1:
Less than 67 HP	Rs.200/-
Energy Charges per kWh:	
For entire consumption	* 1150 paise

Note: [Applicable to LT-7]

- 1. Billing of LT-7 installations shall be on monthly basis, similar to other category of consumers, however, subject to the provisions of the Conditions of Supply of Electricity of Distribution Licensees in the State of Karnataka (CoS) (Eleventh Amendment), 2023.
- 2. Temporary power supply with or without extension of distribution main shall be arranged through a pre-paid energy meter duly observing the provisions of Clause 12 of the Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka.
- 3. This Tariff is also applicable to touring cinemas having licence for duration less than one year.
- 4. All the conditions regarding temporary power supply as stipulated in Clause 12 of the Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka shall be complied with before service.

# **ELECTRICITY TARIFF - 2024**

# **PART-II**

# **HIGH TENSION SUPPLY**

Applicable to Bulk Power Supply of Voltages at 11KV (including 2.3/4.6 KV) and above at Standard High Voltage or Extra High Voltages when the Contract Demand is 50 KW / 67 HP and above.

# CONDITIONS APPLICABLE TO BILLING OF HT INSTALLATIONS:

#### 1. **Billing Demand**

- A) The billing demand during unrestricted period shall be the maximum demand recorded during the month or 85% of the CD, whichever is higher.
- B) When the Licensee has imposed demand cut of 25% or less, the conditions stipulated in (A) shall apply.
- C) When the demand cut is in excess of 25%, the billing demand shall be the maximum demand recorded or 85% of the restricted demand, whichever is higher.
- D) If at any time the maximum demand recorded exceeds the CD or the demand entitlement, or opted demand entitlement during the period of restrictions, if any, the Consumer shall pay for the quantum of excess demand at two times the normal rate per KVA per month as deterrent charges as per Section 126(6) of the Electricity Act, 2003. For over-drawal during the billing period, the penalty shall be two times the normal rate.
- E) During the periods of disconnection, the billing demand shall be 85% of CD, or 85% of the demand entitlement that would have been applicable, had the installation been in service, whichever is less. This provision is applicable only, if the installation is under disconnection for the entire billing month.
- F) During the period of energy cut, the Consumer may get his demand entitlement lowered, but not below the percentage of energy entitlement, (For example, in case the energy entitlement is 40% and the demand entitlement is 80%, the re-fixation of demand entitlement cannot be lower than 40% of the CD). The benefit of lower demand entitlement will be given effect to from the meter reading date of the same month, if the option is exercised on or before 15th of the month. If the option is exercised on or after 16th of the month, the benefit will be given effect to from the next meter reading date. The Consumer shall register such option by paying a processing fee of Rs.100 at the Jurisdictional sub-division office.

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- (i) The billing demand in such cases, shall be the "Revised (Opted) Demand Entitlement" or, the recorded demand, whichever is higher. Such option for reduction of demand entitlement, is allowed only once during the entire span of that particular "Energy Cut Period". The Consumer, can however, opt for a higher demand entitlement upto the level permissible under the demand cut notification, and the benefit will be given effect to from the next meter reading date. Once the Consumer opts for enhancement of demand, which has been reduced under Clause (F), no further revision is permitted during that particular energy cut period.
- (ii) The opted reduced demand entitlement will automatically cease to be "effective, when the energy cut is revised. The facility for reduction and enhancement can however be exercised afresh by the Consumer as indicated in the previous paras.
- G) For the purpose of billing, the billing demand of 0.5 KVA and above will be rounded off to the next higher KVA, and billing demand of less than 0.5 KVA shall be ignored.

## 2. Power factor (PF)

It shall be the responsibility of the HT Consumer to determine the capacity of PF correction apparatus and maintain an average PF of not less than 0.90.

- (i) The specified P.F. is 0.90. If the power factor goes below 0.90 Lag, a surcharge of 3 Paise per unit consumed will be levied for every reduction of P.F. by 0.01 below 0.90 Lag.
- (ii) The power factor when computed as the ratio of KWh / KVAh will be determined up to 3 decimals (ignoring figures in the other decimal places), and then rounded off to the nearest second decimal as illustrated below:

(a) 0.8949 to be rounded off to 0.89

(b) 0.8951 to be rounded off to 0.90

In respect of Electronic Tri-Vector meters, the recorded average PF over the billing period shall be considered for billing purposes. If the same is not available, the ratio of KWh to KVAh consumed in the billing month shall be considered.

## 3. Rebate for supply at high voltage:

If the Consumer is availing power at voltage higher than 13.2 KV, then consumer will be entitled to a rebate as indicated below:

# Supply Voltage: Rebate

A) 33/66 KV 2 Paise/unit of energy consumed B) 110 KV 3 Paise/unit of energy consumed C) 220 KV 5 Paise/unit of energy consumed

The above rebate will be allowed in respect of all the installations of the above voltage class, including the existing installations, and also for installations converted from 13.2 KV and below to 33 KV and above and also for installations converted from 33/66 KV to 110/220 KV, from the next meter reading date after conversion / service / date of notification of this Tariff order, as the case may be. The above rebate is applicable only on the normal energy consumed by the Consumer including the consumption under TOD Tariff, and is not applicable on any other energy allotted and consumed, if any, viz.,

- i) Wheeled Energy.
- ii) Any energy, including the special energy allotted over and above normal entitlement.
- iii) Energy drawal under special incentive scheme, if any.

# The above rebate is not applicable for BMRCL and Railway Traction.

4. In respect of Residential Quarters / Colonies availing Bulk power supply by tapping the main HT supply, the energy consumed by such Colony loads, metered at single point, shall be billed under HT-4 tariff schedule. No reduction in demand recorded in the main HT meter will be allowed.

- 5. Energy supplied may be utilized for all purposes associated with the working of the installations, such as, Office, Stores, Canteens, Yard Lighting, Water Supply and Advertisements within the premises.
- 6. Energy can also be used for construction, modification and expansion purposes within the premises.
- Power supply under HT-4 tariff schedule may be used for Commercial and other purposes inside the colony for installations such as Canteen, Club, Shop, Auditorium etc., provided, this load is less than 10% of the CD.
- 8. In respect of Residential Apartments, availing HT Power supply under HT-4 tariff schedule, the supply availed for Commercial and other purposes like Shops, Hotels, etc., will be billed under appropriate tariff schedule (Only Energy charges) duly deducting such consumption in the main HT supply bill. No reduction in the recorded demand of the main HI meter is allowed. Common areas shall be billed at Tariff applicable to that of the predominant Consumer category.

#### 9. Seasonal Industries

- a. The industries, which intend to utilize seasonal industry benefit, shall conform to the conditionality's under Para no. 24 of the General terms and conditions of tariff (applicable to both HT & LT).
- b. The industries that intend to avail this benefit shall have Electronic Tri-Vector Meter fitted to the installation.
- Monthly charges during the working season, shall be the demand charges on 85% of the contract demand, or the recorded maximum demand during the month, whichever is higher, plus the energy charges for the energy consumed.
- d. Monthly charges during the off season shall be dernand charges on the maximum demand recorded during the month or 50% of the Contract Demand whichever is higher plus the energy charges for the energy consumed.

ANNEXURE -V

e. Monthly charges during off season period to the installation of Ice Manufacturing units / Cold Storage Plants used for fisheries purpose situated in the coastal belt of Karnataka State within the radius of 5 Kms from Sea only, shall be the demand charges on the maximum demand recorded during the month or 85% of the contract demand whichever is higher at 50% of the normal demand charges plus energy charge for the energy consumed.

E ...

- f. In addition to the concession in the Demand Charges, a rebate in the energy charges by Re.1 per unit for the energy consumed during the year shall be allowed to the installations of Ice manufacturing units / cold storage plants used for fisheries purpose, situated in the coastal belt area of Karnataka State within a radius of 5 Kms. from Sea and also to extend the similar benefit to such plants which are situated beyond the radius of 5 Kms from Sea provided that such consumers have to submit a certification from the authorities of Fisheries Department that their activities are actually meant for fisheries purpose only.
- 10. The reduction of Re.1 per unit in the ToD tariff for the energy consumed between 22.00 Hrs to 06.00 Hrs next day is not applicable to HT consumers who opt for the Special Incentive Scheme.
- 11. The increase in energy charges under ToD tariff at (+) Re.1 per unit for the energy consumed during evening peak period i.e. between 18.00 Hrs to 22.00 Hrs during December to June period is applicable to all the HT consumers including the consumers opted under special incentive scheme.
- 12. The ToD tariff approved by the Commission in this Tariff Order is not applicable to the extent of the energy consumed and billed under the new 'Discounted Energy Rate Scheme'. However, ToD tariff shall be applicable up to the base monthly average consumption, as computed by the licensee.

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## TARIFF SCHEDULE HT-1

HT-i:

Applicable to Water Supply, Drainage / Sewerage water treatment plant and Sewerage Pumping installations, belonging to Bangalore Water Supply and Sewerage Board, Karnataka Urban Water Supply and Sewerage Board, other local bodies, State and Central Government..

HT-1: R Applica	ATE SCHEDULE	W7.5-1	in Hilling
Demand Charges per KVA of billing			
Per KVA	Rs.3	50/-	
Energy Charges per kWh:			- 111-
For entire consumption	400	oaise	

g: HT-1: ToD	Tariff (Optional)	
Time of Day	From July to November (monsoon period) (paise / unit)	From December to June (paise / unit)
06.00 Hrs to 10.00 Hrs	0	0
10.00 Hrs to 18.00 Hrs	0	0
18.00 Hrs to 22.00 hrs	0	(+)100
22.00 Hrs to 06.00 Hrs	0	(-)100

Note: [Applicable to HT-1]

Energy supplied to residential quarters availing bulk supply by the above category of Consumer, shall be metered separately at a single point, and the energy consumed shall be billed at HT-4 Tariff. No reduction in the demand recorded in the main HT meter will be allowed.

# VARIFF SCHEDULE HT-2(@))

HT-2(a): Applicable to Industries, Factories, Industrial Workshops, Research & Development Centres, Industrial Estates, Milk dairies, Rice Mills, Poha Mills, Roller Flour Mills, News Papers, Printing Press, Railway Workshops/KSRTC Workshops/ Depots, Crematoriums, Cold Storage, Ice & Ice-cream mfg. Units, Swimming Pools of local bodies, Water Supply Installations of KIADB and other industries, all Defence Establishments, Hatcheries, Poultry Farm, Museum, Floriculture, Green

House, Bio Technical Laboratory, Hybrid Seeds processing Units, Stone Crushers, Stone cutting, Bakery Product Manufacturing Units, Mysore Palace illumination, Film Studios, Dubbing Theatres, Processing, Printing, Developing and Recording Theatres, Tissue Culture, Aqua Culture, Prawn Culture, Information Technology Industries engaged in development of Hardware & Software, information Technology (IT) enabled Services / Start-ups(As defined in GOI notification dated 17.04.2015)/ Animation / Gaming / Computer Graphics as certified by the IT & BT Department of GOK/GOI, Drug Mfg. Units, Garment Mfg. Units, Tyre retreading units, Nuclear Power Projects, Stadiums maintained by Government and local bodies, Railway Traction, Effluent treatment plants and Drainage water treatment plants owned other than by the local bodies, independently serviced outside the premises of industries/ Buildings for which the HT power supply is availed. LPG bottling plants, petroleum pipeline projects, Piggery farms, Analytical Lab for analysis of ore metals, Saw Mills, Toy/wood industries, Satellite communication centres, Mineral water processing plants / drinking water bottling plants and Solid Waste Processing Plant, Data Centres (on production of necessary certificate issued by Department of Electronics, Information Technology & Biotechnology and Science & Technology.

	HT-2(a): RA [Applicable	TE SCHEDULE (for, all areas)
Demand Charge	es per KVA of Billing Den	nand / month:
Per KVA		Rs.350/-
<b>Energy Charges</b>	per kWh:	
For entire consu	mption	740 paise

Demand Charges per KVA of Billing Den	nand / month:
Per KVA	Rs.300/-
Energy Charges per kWh:	
For entire consumption	525 paise

Demand Charges per KVA of Billing Den	nand / month:
Per KVA	Rs.350/-
Energy Charges per kWh:	
For entire consumption	700 paise

	ion: RATE SCHEDULE ble for all areas	
Demand Charges per KVA of Billing [	Demand / month:	
Per KVA	Rs.350/-	
Energy Charges per kWh:		
For entire consumption	700 paise	
Note:		

## TARIFF SCHEDULE HT-2(b)

HT-2(b): Applicable to Commercial Complexes, Cinemas, Hotels, Boarding & Lodging, Amusement Parks, Telephone Exchanges, Race Course, All Clubs, T.V. Station, All India Radio, Railway Stations, Air Port, BMTC,KSRTC bus stations, All offices, Banks, Commercial Multi-storied buildings, APMC Yards, Stadiums other than those maintained by Government and Local Bodies, Construction power for irrigation, Power Projects and Konkan Railway Project, Petrol / Diesel and Oil storage plants, I.T. based medical transcription centers, telecom, call centres / BPO / KPO, Diagnostic centres, concrete mixture (Ready Mix Concrete) units, Private Guest Houses / Travelers Bungalows.

All the activities listed under LT3 tariff schedule and not included under HT2(b) tariff schedule shall be classified and billed under HT-2(b), if they avail power under HT supply.

	HT-2(b): RATE SCHEDULE Applicable for all areas		
Demand Charges pe	r KVA of Billing Demand / month:		
Per KVA	Rs.375/-		
Energy Charges per	kWh:	100 9865	
For entire consumption	on 9	925 paise	

## TARIFF SCHEDULE HT 2(c)(i)

Applicable to Government Hospitals, Hospitals run by Charitable HT-2(c)(i): Institutions, ESI hospitals, Universities and Educational Institutions belonging to Government and Local bodies, Aided Educational Institutions and Hostels of all Educational Institutions.

<b>.</b>	HT-2(c)(i): RA Applicable			- 1. S.
Demand Charges p	er KVA of Billing Dem	and / month:		94
Per KVA		Rs.0	300/-	
Energy Charges per	kWh:			
For entire consumpt	ion	750 paise		

# TARIFF SCHEDULE HT-2(c)(ii)

Applicable to Hospitals and Educational Institutions other than HT-2(c)(ii): those covered under HT-2 (c) (i).

HT-2(c)(ii): R Applicable	ATE SCHEDULE
Demand Charges per KVA of Billing Der	mand / month:
Per KVA	Rs.350/-
Energy Charges per kWh:	\$ 20 m 1 m 2 m 1 m 2 m 1 m 2 m 1 m 2 m 1 m 2 m 1 m 2 m 1 m 2 m 1 m 2 m 1 m 2 m 1 m 2 m 2
For entire consumption	850 paise

#### Note: [Applicable to HT-2a, HT-2b, HT-2c(i) and HT-2c(ii) tariff category]

- 1. Energy supplied may be utilized for all purposes associated with the working of the installation such as offices, stores, canteens, yard lighting, water pumping and advertisement within the premises.
- 2. Energy can be used for construction, modification and expansion purposes within the premises.

- The tariff HT-2(b) is not applicable for construction of new industries. Such power supply shall be availed only under the temporary category HT-5.
- 4. In respect of consumer availing HT power supply, the energy used for Effluent Treatment Plant and Drainage water treatment plants situated within the premises of the installation from the main meter or by fixing the separate submeter, the electricity consumed by such Effluent Treatment Plant and Drainage Water Treatment Plants shall be billed at the respective applicable tariff schedule for which the power supply is availed for the installation.

Time of Day	From July to November (monsoon period) (paise / unit)	from December to June (paise / unit)
06.00 Hrs to 10.00 Hrs	0	0
10.00 Hrs to 18.00 Hrs	0	0
18.00 Hrs to 22.00 hrs	0	(+)100
22.00 Hrs to 06.00 Hrs	0	(-)100

## TARIEF SCHEDULE HT-3

HT-3: App

Applicable to all Lift Irrigation schemes and Lift Irrigation Societies

		HT-3: RATE SCHEDULE Applicable for all areas
Fixed Charges	per HP/m	onth:
Per HP		Rs.150/-
<b>Energy Charg</b>	es per kWh:	
For entire consumption 350 paise		350 paise

# TARIEF SCHEDULE HT-4

HT-4:

Applicable to Residential apartments and colonies (whether situated outside or inside the premises of the main HT Installation) availing power supply independently or by tapping the main H.T. line. Power supply can be used for residences, theatres, shopping facility, club, hospital, guest house, yard/street lighting, canteen located within the colony and Temple, Church's, Mosques, Gurudwaras, Ashrams, Mutts and Religious /Charitable institutions using power for religious activities.

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	HT4: RATE SCHEDULE Applicable for all areas		
Fixed Charges per	HP / monlh:		
Per KVA		Rs.300/-	200-200
Energy Charges pe	r kWh:		
For entire consump	tion	725 paise	

#### Note: [Applicable to HT-4 category]

- 1. In respect of residential colonies availing power supply by tapping the main H.T. supply, the energy consumed by such colony loads metered at a single point, is to be billed at the above energy rate. No reduction in the recorded demand of the main H.T. supply is allowed.
- 2. Energy under this tariff may be used for commercial and other purposes inside the colonies, for installations such as, Canteens, Clubs, Shops, Auditorium etc., provided, this commercial load is less than 10% of the Contract demand.
- 3. In respect of Residential Apartments, availing HT Power supply under HT-4 tariff schedule, the supply availed for Commercial and other purposes like Shops, Hotels, etc., will be billed under appropriate tariff schedule (Only Energy charges), duly deducting such consumption in the main HT supply bill. No reduction in the recorded demand of the main HT meter is allowed. Common areas shall be billed at Tariff applicable to the predominant Consumer category.
- 4. Temples, Church's, Mosques, Gurudwaras, Ashrams, Mutts and Religious / Charitable Institution availing the power supply for religious activities under HT supply, shall be categorized and billed under HT-4 Tariff schedule. If these institutions use the power for Kalyana Mantapas / Marriage hall, Restaurant or for any other commercial activity, not related to religious activities, such energy consumption shall be billed under HT-2(b) tariff schedule (only energy charges) duly deducting such consumption recorded in the main HT meter. However, no reduction in the demand charges towards the recorded demand in the main HT meter shall be allowed. In all such cases, it shall be ensured that sub-meters are provided to record such commercial consumption separately.

## TARIFE SCHEDULE HT-5

#### HT 5: Temporary Power Supply:

Tariff applicable to sanctioned load of 67 HP and above for hoardings and advertisement boards and construction power for industries excluding those category of consumers covered under HT2(b) Tariff schedule availing power supply for construction power for irrigation and power projects and also applicable to power supply availed on temporary basis with the contract demand of 67

HP and above of all categories.

	HT-5: RATE SO Applicable for			
Fixed Charges p	er HP / month;			
Per HP for the er	tire contract demand	Rs.400/-		
<b>Energy Charges</b>	per kWh:			
For entire consumption		1150 paise		
TOT CHINE CORSOL	TIPHOTI	1130 baise		
<u>Tariff</u> a	pplicable to Bangalore Int v availed on temporary ba	ernational Exhibition Censis with the contract dem	the state of the s	
<u>Tariff a</u> for power supply	pplicable to Bangalore Int v availed on temporary ba	ernational Exhibition Censis with the contract dem		

Note: [Applicable to HT-5 category]

- Temporary power supply with or without extension of distribution main shall be arranged through a pre-paid energy meter duly observing the provisions of Clause 12 of the Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka.
- 2. This Tariff is also applicable to touring cinemas having licence for duration less than one year.
- 3. All the conditions regarding temporary power supply as stipulated in Clause 12 of the Conditions of Supply of Electricity of the Distribution Licensees in the State of Karnataka shall be complied with before service.

## TARIFFISCHEDULE HT-6

HT-6:

Applicable to Irrigation and Agricultural Farms, Government Horticultural Farms, Private Horticultural Nurseries, Coffee, Tea, Rubber, Coconut & Arecanut plantations.

HT-6: RATES Applicable to	CHEDUE:			
Fixed Charges per HP / month:	- 100 cm/s &			
Per HP of the sanctioned load	Rs.150/-			
Energy Charges per kWh:	2 May 100 May			
For entire consumption	550 paise			
Note: These installations are to be billed o				

\*\*\*\*\*\*

		Approved by Commission		· · · · · · · · · · · · · · · · · · ·	
Tariff	Category Description	Load	F.C Rs.	Siab	E.C (Ps./kWh)
LT-1	влкл	Minimum	100	MESCOM CESC HESCOM GESCOM	861 859 869 875
	Domestic / AEH -	Per KW upto 50 KW	110	0 -100 units	47:
LT-2(a)	BBMP, Municipal Corporations,	Every addin KW above 50 KW	210	0 - All Units	700
	IBBMT, Municipal Corporations,	Every addit K w above 50 K w	210	O - All ORRS	700
LTODA	Pvt. Edu Inst	Per KW upto 50 KW	180	All Units	775
LT-2(b)	BBMP, Municipal Corporations,		250		
Spen			3		
LT-3(a)	Commercial, BBMP, Municipal	Per KW upto 50 KW	200	All Units	850
	Corporations and all Urban areas	Every addn KW above 50 KW	360		
				<del></del>	
LT-3(b)	Commercial -	Per HP / Kw	200	All unit	1050
LT-4(a)	IP Sets - <=10Hp			MESCOM CESC HESCOM GESCOM	667 692 734 722
1,T-4(b)	IP Sets Above 10 HP	Per HP	135	All Units	410
LT-4c	IP Sets - Horticulture	Per HP	135	All Units	425
	Industrial	Below 100 HP	140	0 to 500 units	610
LT-5(a)	BBMP, Municipal Corporations,	100 HP & above		Above 500 units	710
(i)				and and	
LT-6(a)	Water Supply	Per HP upto 67 HP	175	All Units	550
		Every additional HP above 67 HP	275		<u> </u>
LT-6(b)	Public Lighting	Per KW	175	All Units	700
	E vehicle charging	Per KW upto 50 KW	70	All Units	450
LT-6(c)		Every addl. KW above 200 KW	170		
	1	For HT Instalaltions (per KVA)	200	- 17 Table 10 - 18 - 17 Table 10 - 18 - 18 - 18 - 18 - 18 - 18 - 18 -	
177.7	Temporary Surality CT IID	D - V.V.	222	in it. See	
LT-7	Temporary Supply < 67 HP	Per KW/per month	200	All Units	1150

Retail Supply Tariff for FY24 approved by KERC in Tariff Order 2023 Dated: 12.05.2023 for all ESCOMS except BESCOM

Approved by Commission					
Tariff	Category Description	Load	F.C Rs.	Stab	E.C (Ps./kWh)
HT-1	Water Sup, drainage	Per K V A	350	All Units	600
HT-2(a)	Industrial, All areas other than	Per KVA	350	All Units	740
1000	Railway Traction	Per KVA	350	All Units	700
Ü	Effluent Treatement Plants	Per KVA	350	All Units	700
HT-2(b)	Coomercial, All areas other than	Per KVA	375	All Units	925
HT-2(c)(i)	Govt Hospitals,	Per KVA	300	All Units	750
НТ-2(c)(ii)	Pvt. Hospitals	Per KVA	350	All Units	850
HT-3	Lift Irrig Govt. Dept	Per HP/per month	150	All Units	350
OHT 6 1 2012	Irrig & agri farms, govt	Per HP/per month	150	All Units	550
HT-4	Res. Apartments	Per KVA	300	All Units	725
HT-S	Temporary Supply	Per HP	400	All Units	1150

170101 - 11 - 12 - 13 - 13 - 13 - 13 - 13 - 1		APPROVED BY COMMISSION		30 31 	
Tariff	Category Description	Load	F.C Rs.	Slab	E.C (Ps./kWh)
LT-I	BJ/KJ	Minimum	100		96:
LT-2(a)	Domestic / AEH -	Per KW upto 50 KW	110	0 - 100 units	473
1,1-2(a)	Domestic / ALTI -	Every addn KW above 50 KW		0 - All Units	700
		,1277		1, 11, ome	1
LT-2(b)	Hospitals & Pvt. Edu. Instituins	Per KW upto 50 KW	180	All Units	775
C1 2(0)	Trospicais de 1 ve. Code, miseranis	Every addn KW above 50 KW	250		71-
	<u> </u>	Every addit to above 50 to to	2.00	-	
	T	Per KW upto 50 KW	200	All Units	850
LT-3(a)	Commercial,	Every addn KW above 50 KW	300		5
LT-3(b)	Hoardiags @ adversitment board on Permanent connection basis	Per HP / Kw	200	All unit	1050
LT-4(a)	IP Sets - <=10Hp		1	All Units	476
l.T-4(b)	IP Sets Above 10 HP	Per HP	135	All Units	410
LT-4c	IP Sets - Horticulture	Per HP	135	Ali Units	425
LT-5 industrial	industrial	Below 100 HP	140	0 to 500 units	610
		100 HP & above	250	Above 500 units	710
LT-6(a) Water Supply	Per HP upto 67 HP	175	All Units	550	
	Every additional HP above 67 HP	275		<u> </u>	
LT-6(b)	Public Lighting	Per KW	175	All Units	700
		Per KW upto 50 KW	70	All Units	450
LT-6(c)	E vehicle charging	Every addl. KW above 50 KW	170		1,70
00		For HT Instalattions (per KVA)	200		
- 66	Temporary Supply < 67 HP	Per KW/ner month	200	All Units	1150
LT-7					

Retail Supply Tariff for FY24 approved by KERC in Tariff Order 2023 Dated: 12.05.2023 for BESCOM APPROVED BY COMMISSION E.C (Ps./kWh) F.C Rs. Tariff Category Description Load ≠ Slab Water Sup, drainage Per KVA 350 All Units 600 HT-1 350 All Units Industrial Per KVA 740 HT-2(a) 300 All Units 525 BMRCL. Per KVA 700 Per KVA 350 All Units Railway Traction 6 350 All Units 700 Effluent Treatement Plants Per KVA 925 HT-2(b) Commercial -Per KVA 375 All Units 300 All Units 750 Govt Hospitals Per KVA HT-2(c)(i) Govt Educational Institutes 350 Ali Units 850 HT-2(c)(ii) Pvt. Hospitals Per KVA 150 All Units 350 Per HP/per month HT-3 Lift Irrigation 150 All Units 550 Per HP/per month HT-6 Irrig & agri farms, govt 725 300 All Units HT-4 Res. Apartments Per KVA 400 Ali Units 1150 HT-5 Per HP Temporary Supply All Units 1300 Bangalore International Exhibition HT-5(a)