

Consumer Category	Fixed / Demand Charge (Rs/ HP/ month)	Energy Charges (Rs. /kWh)	Wheeling Charges (Rs/ HP/ month)
(b) > 5 HP and ≤ 7.5 HP	759	-	134
(c) > 7.5 HP	840	-	134
Category 2 Zones #			
(a) 0-5 HP	578	-	134
(b) > 5 HP and ≤ 7.5 HP	621	-	134
(c) > 7.5 HP	701	-	134

*Category 1 Zones (with consumption norm above 1,318 hours/HP/year)		
1) Bhandup (U)	2) Pune	3) Nashik
4) Baramati	5) Jalgaon	
#Category 2 Zones (with consumption norm below 1,318 hours/HP/year)		
1) Amravati	2) Aurangabad	3) Kalyan
4) Konkan	5) Kolhapur	6) Latur
7) Nagpur (U)	8) Chandrapur	9) Gondia
10) Nanded	11) Akola	

Note:

- The Flat Rate Tariff as above will remain in force only till meters are installed; once meter is installed, the consumer will be billed as per the Tariff applicable to metered agricultural consumers.
- The list of Category 1 Zones (with consumption norm above 1318 hours/ HP/year) and Category 2 Zones (with consumption norm below 1318 hours/HP/year) is given above.
- Supply under this Tariff will be given for a minimum load of 2 HP. If any consumer requires any load less than 2 HP for agricultural purposes, he shall be required to pay the Fixed Charge/Energy Charge on this basis as if a load of 2 HP is connected.

LT IV (B): LT – Agriculture metered - Pumpsets

Applicability:

This tariff category is applicable for motive power supplied for Agriculture metered pumping loads for irrigation purposes, and for one lamp of wattage up to 40 Watt to be connected to the motive power circuit for use in pump-houses at Low/Medium Voltage.

This tariff is also applicable for floriculture, horticulture, nursery and plantation.

It is also applicable for power supply for cane crushers and/or fodder cutters for self-use for agricultural processing operations, but not for operating a flour mill, oil mill or expeller in the same premises, either operated by a separate motor or a change of belt drive.

This Tariff is also applicable to Feeder Input based Group Metering wherein Input recorded on 11/22 kV Feeder minus Technical Loss of that particular feeder is billed to the consumers connected on that Feeder in proportionate to the sanctioned load of pump.

High-Technology Agriculture (i.e. Tissue Culture, Green House, Mushroom cultivation activities Banana Ripening), provided the power supply is exclusively utilized for purposes directly concerned with the crop cultivation process, and not for any engineering or industrial process;

Tariff w.e.f. 1 April, 2025 to 31 March, 2026

Consumption Slab (kWh)	Fixed/ Demand Charge (Rs/ HP/ month)	Energy Charges (Rs. /kWh)	Wheeling Charges (Rs. /kWh)
All Units	75	4.28	1.24

Tariff w.e.f. 1 April, 2026 to 31 March, 2027

Consumption Slab (kWh)	Fixed/ Demand Charge (Rs/ HP/ month)	Energy Charges (Rs. /kWh)	Wheeling Charges (Rs. /kWh)
All Units	80	4.60	1.20

Tariff w.e.f. 1 April, 2027 to 31 March, 2028

Consumption Slab (kWh)	Fixed/ Demand Charge (Rs/ HP/ month)	Energy Charges (Rs. /kWh)	Wheeling Charges (Rs. /kWh)
All Units	80	4.62	1.15

Tariff w.e.f. 1 April, 2028 to 31 March, 2029

Consumption Slab (kWh)	Fixed/ Demand Charge (Rs/ HP/ month)	Energy Charges (Rs. /kWh)	Wheeling Charges (Rs. /kWh)
All Units	82	4.41	1.11

Consumer Category	Demand Charges (Rs./kVA/month)	Energy Charges (Rs. /kVAh)
All Units	570	7.48
ToD tariff (in addition to above base tariffs) is applicable as % of Energy Charge (Rs/kVAh)		
0000 Hrs - 0600 Hrs		-10%
0600 Hrs - 0900 Hrs		0%
0900 Hrs - 1700 Hrs		-20% (Apr to Sept) -30% (Oct to Mar)
1700 Hrs - 2400 Hrs		+20%

TOD is applicable as % of Energy Charge (Rs/kVAh)

Tariff w.e.f. 1 April, 2029 to 31 March, 2030

Supply Voltage Level	Wheeling Charges (Rs. /kVAh)
EHV	-
HT	0.53

PLUS

Consumer Category	Demand Charges (Rs./kVA/month)	Energy Charges (Rs. /kVAh)
All Units	575	7.43
ToD tariff (in addition to above base tariffs) is applicable as % of Energy Charge (Rs/kVAh)		
0000 Hrs - 0600 Hrs		-10%
0600 Hrs - 0900 Hrs		0%
0900 Hrs - 1700 Hrs		-20% (Apr to Sept) -30% (Oct to Mar)
1700 Hrs - 2400 Hrs		+20%

TOD is applicable as % of Energy Charge (Rs/kVAh)

HT V: HT – Agriculture

HT V(A) : HT – Agriculture Pumpsets

Applicability:

This category shall be applicable for Electricity / Power Supply at High Tension for pumping of water exclusively for the purpose of Agriculture / cultivation of crops including HT Lift Irrigation Schemes (LIS) irrespective of ownership.

This tariff is also applicable for floriculture, horticulture, nursery and plantation.

It is also applicable for power supply for cane crushers and/or fodder cutters for self-use for agricultural processing operations, but not for operating a flour mill, oil mill or expeller in the same premises, either operated by a separate motor or a change of belt drive.

High-Technology Agriculture (i.e. Tissue Culture, Green House, Mushroom cultivation activities), provided the power supply is exclusively utilized for purposes directly concerned with the crop cultivation process, and not for any engineering or industrial process;

HT V(B) : HT – Agriculture Others

Applicability:

This tariff category is applicable for use of electricity / power supply at High Voltage for:

- Pre-cooling plants and cold storage units for Agriculture Products as defined under APMC Act 1963 – processed or otherwise;
- Poultry exclusively undertaking layer and broiler activities, including Hatcheries;
- Aquaculture, Sericulture, Cattle Breeding Farms, etc;
- Milk Collection Centre(s) with /without first stage chilling plant and storage units which does not involve any milk processing;
- Agro Tourism unit(s) registered under Tourism Policy of Government of Maharashtra, 2024
- Khawa Manufacturing unit(s)

Rate Schedule

Tariff w.e.f. 1 April, 2025 to 31 March, 2026

Supply Voltage Level	Wheeling Charges (Rs. /kVAh)
EHV	-
HT	0.62

PLUS

Demand/Fixed Charge and Energy Charge (for all Supply Voltage Levels)

Consumer Category	Demand Charges (Rs./kVA/month)	Energy Charges (Rs. /kVAh)
HT V: HT Agriculture		
HT V (A): HT Agriculture Pumpsets	100	7.40