

BUSINESS TARIFF Γ23

Special Tariff

The PPC Business Tariff F23 is a variable rate product designed for Low Voltage businesses with Normal Rate & Reduced Rate Zone consumption needs. It is a tariff where Normal Rate Zone consumption is charged at an increased rate compared to the other Business Tariffs F21 and F22, while Reduced Rate Zone consumption is charged at a reduced rate. This tariff is granted irrespective of the supply capacity, provided that a dual zone meter is installed

SUPPLY CHARGES

A. Fixed Fee - Basic Supply Price

Fixed Fee (€/month)

| Basic Supply Price - Normal Rate Zone (€/kWh) |
|---|
| 0.20900 |
| Basic Supply Price - Reduced Rate Zone (€/kWh) |
| 0.12900 |

| Discount March 2025 | Final Basic Supply Price - Normal Rate Zone (€/kWh) |
|------------------------------|---|
| Normal Rate Zone: 10% | 0.18810 |
| Reduced Rate Zone: 20% | Final Basic Supply Price - Reduced Rate Zone (€/kWh) 0.10320 |

B. Fluctuation Mechanism March 2025

| а | L_u €/kWh | L_d €/kWh | TEA _{m-1} | TEA _{m-2} | Fluctuation Mechanism Charge €/kWh |
|------|-----------|-----------|--------------------|--------------------|---------------------------------------|
| 1.16 | 0.09500 | 0.08500 | 0.15409 | 0.13513 | 0.09054 |

As of 01.01.2024, the fluctuation mechanism shall apply to consumptions as follows:

5.0

- When the variable TEA_{m-1} is greater than the upper limit L_u , then the calculation formula a^* ($TEA_{m-1} L_u$) + β shall be applied.
- When the variable TEA_{m-1} is less than the lower limit L_d, then the calculation formula $a*(TEA_{m-1} L_d) + \beta$ shall be applied.
- Zero charge when the variable TEA_{m-1} is within the range L_d and L_u.

Where,

- $\beta = \alpha * (TEA_{m-1} TEA_{m-2})$
- TEA_{m-1} shall mean the average daily Day-Ahead Market Clearing Prices of the month preceding the consumption month "M", as published by the Energy Exchange, in €/kWh.
- TEA_{m-2} shall mean the average daily Day-Ahead Market Clearing Prices of the month preceding by two calendar months the consumption month "M", as published by the Energy Exchange, in €/kWh.

C. Final Supply Price of March 2025

The Final Supply Price results from the sum of the Final Basic Supply Price and the Fluctuation Mechanism

| Fixed Fee (€/month) | 5.0 |
|--|---------|
| Final Supply Price - Normal Rate Zone (€/kWh) | 0.27864 |
| Final Supply Price - Reduced Rate Zone (€/kWh) | 0.19374 |

Clarifications

- Under the PPC Business Tariff Γ23, the charge for the energy consumed (€ per kWh) remains fixed, regardless of the level of consumption
- If the meter reading concerns a period other than 30 days, then the amount of the fixed fee is calculated pro rata, using the coefficient A = number of billing days /30
- Discounts may apply on fixed fees and basic supply charges, as posted on www.dei.gr

Regulated Charges without Hourly Metering¹

The Regulated Charges are approved by the State and apply to all customers using the National Electricity System, irrespective of the supplier they have chosen

| | Transmission System | Distr | | | | |
|---|------------------------|----------------------------|--|----------------|----------|---------|
| Consumer Category | Electricity Charge | Fixed Unit Power Charge | Variable Unit Electricity Charge | Fixed Unit Fee | ETMEAR** | SGI*** |
| | (VUEC) | (FUPC) | (VUEC) | VUEC) (FUF) | | |
| | €/kWh | €/kVA*AMSC/year | €/kWh | €/kWh | €/kWh | €/kWh |
| LV Business | 0.00850 | 10.693 | 0.00348 | .00348 - | | 0.01824 |
| LV Industrial | 0.00887 | 13.014 | 0.00348 | - | 0.017 | 0.01824 |
| LV Public Sector & Legal Entities of Public Law | 0.00999 | 5.955 | 0.00348 | - | 0.017 | 0.01824 |

^{*}AMSC: Agreed Maximum Supply Capacity (or Supply Capacity)

Regulated Charges with Hourly Metering²

| | Transmission System | Dis | | | | |
|-----------------------------|------------------------|----------------------------|---|----------------|--------|---------|
| Consumer Category | Capacity Charge | Fixed Unit Power Charge | Variable Unit Electricity Charge | Fixed Unit Fee | ETMEAR | SGI |
| | (VUEC) | (FUPC) | (VUEC) | (FUF) | | |
| | €/kW/month | €/kVA/year | €/kWh | €/meter/year | €/kWh | €/kWh |
| LV (except Agricultural) | 4.066 | 209.741 | 0.00330 | - | 0.017 | 0.01824 |

^{**}ETMEAR: Special Duty of Greenhouse Gas Emissions Reduction

^{***}SGI: Services of General Interest

Effective day of charges: Transmission System as from 1.3.2025, Distribution Network as from 1.3.2024, ETMEAR as from 1.1.2019 & SGI as from 1.1.2018.

Maximum Power Capacity for the Transmission System:

The Debt Capacity for the Transmission System shall be calculated as the average of the eighty (80) maximum 15-minute maximum consumptions (MWh) in the respective Maximum System Demand periods during the Consumption Period, multiplied by 4.

The Maximum System Demand Periods are as follows:

- For the months from October to March the hours 17:00 to 22:00 on working days
- For the months from April to September the hours from 19:00 to 23:00 on working days

Distribution Network Charges for Consumers with Hourly Metering:

| Network Peak Load Periods (Working Days) | | | | | | | |
|--|-----------------|------------------|-----------------|------------------|--------------------|----------------------------|--|
| Starting Date | Expiration Date | Starting Time | Expiration time | Starting Time | Expiration Time | Number of hours per Day | |
| January 1st | February 15th | 11:00 | 14:00 | 18:00 | 21:00 | 6 | |
| February 16th | May 15th | 11:00 | 14:00 | 19:00 | 21:00 | 5 | |
| May 16th | August 15th | 11:00 | 17:00 | | | 6 | |
| August 16th | November 15th | 11:00 | 14:00 | 19:00 | 21:00 | 5 | |
| November 16th | December 31st | 11:00 | 14:00 | 18:00 | 21:00 | 6 | |

The Network Peak Load Periods apply only to working days. They do not apply on Saturdays, Sundays and Public Holidays

Network Usage Charge (NUC) Calculation Formula:

{FUPC x (Consumption Average Capacity of Peak Days during consumption period) /cosφ x (Number of Peak Hours during Billing Period/Number of Peak Hours during the Year)} +{(VUEC x kWh of Days of Consumption Period)/cosφ}

+{FUF x (Days of Consumption Period/365)}

Official Holidays of the Distribution Network and Transmission System:

Christmas - 2nd Day of Christmas - New Year's Day - Epiphany-25/3 - Holy Saturday - Easter Sunday - Easter Monday - Labor Day - 15/8 - 28/10