

PPC myHomeEnter is the fixed product by PPC addressed to all Residential customers irrespective of their meter type the own. PPC myHomeEnter offers you:

- Fixed prices, with no fluctuation mechanisms
- Competitive commission charges
- Commission charges without consumption tiers
- 2% discount in case of automatic bill payment by standing order
- With no minimum charge
- Flexibility with a 12-month contract duration

### Promotional Discounts

- €50 off your bill & another €50 off in the 6th month with an active myDEI
- Upon activation of the PPC myHomeEnter, the PPC GreenPass add-on service is provided free of charge for 3 months

### Supply Charges

Consumption (kWh)	Fixed Fee (€/month)	Energy charges (€ / kWh)
All Normal Rate Zone & Reduced Rate Zone kWh	5.0	0.145

### Clarifications

- PPC myHomeEnter concerns a period of one month (specifically 30 days). If the meter reading concerns a different period, then the fixed fee is calculated proportionally using the coefficient  $A = \text{billing days} / 30 \text{ days}$ .
- PPC myHomeEnter is also provided to beneficiaries of the Social Residential Tariff, Solidarity Services Tariff and to Vulnerable Customers as well to customers with an active Net Metering Agreement with PPC
- Based on the legal framework as applicable, PPC along with the electricity bills, also collects fees, taxes [VAT, Excise Duty and Special Duty 5 %] and charges for third parties (Municipal Fees, Municipal Taxes, ERT (Hellenic Broadcasting Corporation Societe Anonyme), Real Estate Tax), as defined by the State.

## Regulated Charges for Customers without Hourly Metering<sup>1</sup>

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

Consumption	Transmission System	Distribution Network			** ETMEAR	*** SGI
	Energy Charge (VUEC)	Fixed Unit Power Charge (FUPC)	Variable Unit Electricity Charge (VUEC)	Fixed Unit Fee (FUF)		
(kWh)	€/kWh	€/kVA*AMSC/year	€/kWh	€/meter/year	(€/kWh)	(€/kWh)
<b>Adjustable Normal Rate Zone Charges</b>						
The first 1600 (0-1600)	0.00999	5.955	0.00348	-	0.017	0.0069
The next 400 (1601-2000)						0.05
All the rest (2001 and above)						0.085
<b>Regulated Reduced Rate Zone Charges (for customers who have a dual zone meter)</b>						
The first 1600 (0-1600)	0.00999	-	0.00348	-	0.017	0.0069
The next 400 (1601-2000)						0.015
All the rest (2001 and above)						0.03
<b>*AMSC(Supply Charge): Agreed Maximum Supply Capacity</b>						
<b>Regulated Charges for the beneficiaries of the ****SRT A. &amp; Γ.</b>						
Consumption within the limit of the SRT	-	-	-	-	0.017	-
<b>Regulated Charges for the beneficiaries of the ****SRT B.</b>						
Consumption within the limit of the SRT	0.00999	-	0.00348	-	0.017	-

\*\* ETMEAR: Special Duty of Greenhouse Gas Emissions Reduction | \*\*\*SGI: Services of General Interest

\*\*\*\* KOT: Social Residential Tariff | For consumption above the SRT Limit for the beneficiaries of SRT Category A. & Γ., are billed with the variable part of the Transmission System, with the variable part of the Distribution Network as well as with the applicable SGI

## Regulated Charges for Customers with Hourly Metering<sup>2</sup>

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.

Consumption	Transmission System	Distribution Network			** ETMEAR	*** SGI
	Capacity Charge (VUEC)	Fixed Unit Power Charge (FUPC)	Variable Unit Electricity Charge (VUEC)	Fixed Unit Fee (FUF)		
(kWh)	€/kW/month	€/kVA*AMSC/year	€/kWh	€/meter/year	(€/kWh)	(€/kWh)
<b>Adjustable Normal Rate Zone Charges</b>						
The first 1600 (0-1600)	4.066	209.741	0.00330	-	0.017	0.0069
The next 400 (1601-2000)						0.05
All the rest (2001 and above)						0.085
<b>Regulated Reduced Rate Zone Charges (for customers who have a dual zone meter)</b>						
The first 1600 (0-1600)	4.066	-	0.00330	-	0.017	0.0069
The next 400 (1601-2000)						0.015
All the rest (2001 and above)						0.03
<b>*AMSC(Supply Charge): Agreed Maximum Supply Capacity</b>						
<b>Regulated Charges for the beneficiaries of the ****SRT A. &amp; Γ.</b>						
Consumption within the limit of the SRT	-	-	-	-	0.017	-
<b>Regulated Charges for the beneficiaries of the ****SRT B.</b>						
Consumption within the limit of the SRT	4.066	-	0.00330	-	0.017	-

\*\* ETMEAR: Special Duty of Greenhouse Gas Emissions Reduction | \*\*\*SGI: Services of General Interest

\*\*\*\* KOT: Social Residential Tariff | For consumption above the SRT Limit for the beneficiaries of SRT Category A. & Γ., are billed with the variable part of the Transmission System, with the variable part of the Distribution Network as well as with the applicable SGI

## 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:

Network Peak Load Periods (Working Days)						
Starting Date	Expiration Date	Starting Time	Expiration Time	Starting Time	Expiration Time	Number of Hours per Day
January 1 <sup>st</sup>	February 15 <sup>th</sup>	11:00	14:00	18:00	21:00	6
February 16 <sup>th</sup>	May 15 <sup>th</sup>	11:00	14:00	19:00	21:00	5
May 16 <sup>th</sup>	August 15 <sup>th</sup>	11:00	17:00			6
August 16 <sup>th</sup>	November 15 <sup>th</sup>	11:00	14:00	19:00	21:00	5
November 16 <sup>th</sup>	December 31 <sup>st</sup>	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 Type:

$$\begin{aligned}
 & \{FUPC \times (\text{Consumption Average Capacity of Peak Days during consumption period}) \\
 & / \cos\phi \times (\text{Number of Peak Hours during Billing Period} / \text{Number of Peak Hours during the Year})\} \\
 & + \\
 & \{(VUEC \times \text{kWh of Days of Consumption Period}) / \cos\phi\} \\
 & + \\
 & \{FUF \times (\text{Days of Consumption Period} / 365)\}
 \end{aligned}$$