

## Distribution Network - Attica Region

The connection fees per type of connection and the corresponding discounts offered on the initial prices are based on the gas penetration rate in the municipality where each delivery point is located.

1. Discount of up to 100% for municipalities with a penetration rate of up to 25% on the active network.
2. Discount of up to 70% for municipalities with a penetration rate between 25% and 75%.

### 1. Municipalities with a penetration rate of up to 25% - up to 100% discount

ASPROPYRGOS	DIONYSOS	ELEFSINA	KERATSINI - DRAPETSONA
KROPIA	MANDRA - IDYLLIA	PEANIA	PERAMA

### Connection fees for new delivery points - 2024

Type of connection		Connection fees (VAT excl.)	Discount rate <sup>(1)</sup>	Connection fees paid (VAT excl.)
Central heating (new supply) <sup>(2)</sup>		€ 900	100%	€ 0
Domestic use, with heating (new supply) <sup>(2)</sup>		€ 660	100%	€ 0
Domestic use, without heating (new supply) <sup>(2)</sup>		€ 660	100%	€ 0
Central heating or Domestic use with or without heating (additional meter on an existing supply) <sup>(2)</sup>		€ 250	100%	€ 0
Commercial or small industrial use (new supply) <sup>(2)</sup>		€ 870	100%	€ 0
Air conditioning or cogeneration (domestic or commercial) (new supply) <sup>(2)</sup>		€ 870	100%	€ 0
Commercial or small industrial use or air conditioning (additional meter on an existing		€ 250	100%	€ 0
2nd supply at the same property (where an additional meter can be added to the 1st supply) <sup>(2)</sup>		€ 1,300	50%	€ 650
<i>(2) Applicable for distribution network (above and/or below ground) lengths of up to 6 metres (excluding riser) located within the line of the street</i>				
Additional charge for a distribution network (above and/or below ground) lengths of more than 6 m (excluding riser) located within the line of the	From 6 to 12 m	€ 250	100%	€ 0
	> 12 m	€ 500	100%	€ 0
For uses with an internal installation network pressure of more than 25 mbar		Connection charges are set following a technical assessment		
<i>(1) Discount rate offered provided that the indoor installation is activated in good time (within 3 months from construction of the delivery point).</i>				
<i>(3) There is an additional charge for a distribution network of more than 6 m within a street line which is applied on top of the supply connection charge.</i>				

<b>RISER (domestic use, with heating)</b>	<b>Connection fees per gas meter (VAT excl.)</b>	<b>Discount rate <sup>(1)</sup></b>	<b>Connection fees paid per gas meter (VAT excl.)</b>
<b>Number of gas meters per riser</b>			
1 gas meter	€ 1,600	50%	<b>€ 800</b>
2-3 gas meters (installed at same time)	€ 800	62.5%	<b>€ 300</b>
4 + gas meters (installed at same time)	€ 500	100%	<b>€ 0</b>
Extra gas meter (added to an existing riser)	€ 250	100%	<b>€ 0</b>
<i>(1) Discount rate offered provided that the indoor installation is activated in good time (within 3 months from construction of the delivery point).</i>			

## 2. Municipalities with a penetration rate from 25% to 75% - up to 70% discount

AGIA VARVARA	AGIA PARASKEVI	AGIOS DIMITRIOS	AGII ANARGYRI - KAMATERO
ATHENS	EGALEO	ALIMOS	MAROUSI
ACHARNES	VARI - VOULA - VOULIAGMENI	VRILISSIA	VYRONAS
GALATSI	GLYFADA	DAFNI - IMITTOS	ELLINIKON - ARGYROUPOLI
ZOGRAFOU	ILIOUPOLI	IRAKLIO	KESARIANI
KALLITHEA	KIFISSIA	KORYDALLOS	LYKOVRYSI - PEFKI
METAMORFOSI	MOSCHATO - TAVROS	NEA IONIA	NEA SMYRNI
NEA FILADELFIA - HALKIDONA	NEA LIOSSIA (ILION)	NIKEA - AGIOS IOANNIS RENTIS	PALEO FALIRO
PALLINI	PAPAGOU - HOLARGOS	PIRAEUS	PENTELI
PERISTERI	PETROUPOLI	FILOTHEI - PSYCHIKO	FYLI (ANO LIOSSIA)
HAIDARI	HALANDRI		

## Connection fees for new delivery points - 2024

<b>Type of connection</b>	<b>Connection fees (VAT excl.)</b>	<b>Discount rate <sup>(1)</sup></b>	<b>Connection fees paid (VAT excl.)</b>
Central heating (new supply) <sup>(2)</sup>	€ 900	70%	<b>€ 270</b>
Domestic use, with heating (new supply) <sup>(2)</sup>	€ 660	70%	<b>€ 198</b>
Domestic use, without heating (new supply) <sup>(2)</sup>	€ 660	70%	<b>€ 198</b>
Central heating or Domestic use with or without heating (additional meter on an existing supply) <sup>(2)</sup>	€ 250	70%	<b>€ 75</b>
Commercial or small industrial use (new supply) <sup>(2)</sup>	€ 870	70%	<b>€ 261</b>

Air conditioning or cogeneration (domestic or commercial) (new supply) <sup>(2)</sup>		€ 870	70%	€ 261
Commercial or small industrial use or air conditioning (additional meter on an existing		€ 250	70%	€ 75
2nd supply at the same property (where an additional meter can be added to the 1st supply) <sup>(2)</sup>		€ 1,300	50%	€ 650
(2) Applicable for distribution network (above and/or below ground) lengths of up to 6 metres (excluding riser) located within the line of the street				
Additional charge for a distribution network (above and/or below ground) lengths of more than 6 m (excluding riser) located within the line of the	From 6 to 12 m	€ 250	70%	€ 75
	> 12 m	€ 500	70%	€ 150
For uses with an internal installation network pressure of more than 25 mbar		Connection charges are set following a technical assessment		
(1) Discount rate offered provided that the indoor installation is activated in good time (within 3 months from construction of the delivery point).				
(3) There is an additional charge for a distribution network of more than 6 m within a street line which is applied on top of the supply connection charge.				

<b>RISER (domestic use, with heating)</b>	<b>Connection fees per gas meter (VAT excl.)</b>	<b>Discount rate <sup>(1)</sup></b>	<b>Connection fees paid per gas meter (VAT excl.)</b>
<b>Number of gas meters per riser</b>			
1 gas meter	€ 1,600	50%	<b>€ 800</b>
2-3 gas meters (installed at same time)	€ 800	62.5%	<b>€ 300</b>
4 + gas meters (installed at same time)	€ 500	70%	<b>€ 150</b>
Extra gas meter (added to an existing riser)	€ 250	70%	<b>€ 75</b>
<i>(1) Discount rate offered provided that the indoor installation is activated in good time (within 3 months from construction of the delivery point).</i>			