

# A. Attica Distribution Network

## Price list for Ancillary Services 2024

### **1) New Delivery Points Connection to the Network.**

<b>New Delivery Points Connection to the Network</b>
New Delivery Point Connection is the connection of a Final Customer's installation to the Distribution Network.

**See on** <https://enaon.demos.ge/gas-connection/connection-process/connection-costs/>

### **2) Installation and maintenance of smart meter systems, including all necessary equipment to support them.**

<b>Installation and maintenance of start meter systems</b>		
Installation and maintenance of Smart Meter, upon request of a final customer or user.		
No.	METER CAPACITY	COST (V.A.T included 24%)
1	G4	<b>179.25</b>
2	G6	<b>232.57</b>
3	G10	<b>478.09</b>
4	G16	<b>490.49</b>
5	G25	<b>602.09</b>

### **3) Extraordinary technical controls of pressure measuring and regulating stations of the Delivery Points, upon request of the Distribution User or the Final Customer.**

<b>Technical controls of pressure measuring and regulating stations of the Delivery Points</b>	<b>Service costs</b> (V.A.T included 24%)
<ul style="list-style-type: none"> <li>➤ Technical controls of pressure measuring and regulating stations of the Delivery Points, with an internal consumption network operating pressure <math>\leq 25</math> mbar. The Operator carries out technical control of pressure measuring and regulating stations of the Delivery Points, upon request of the Distribution User or the Final Customer.</li> </ul>	<b>€ 35.81</b>
<ul style="list-style-type: none"> <li>➤ Technical controls of pressure measuring and regulating stations of the Delivery Points with an internal consumption network operating pressure <math>&gt; 25</math> mbar per consumption point. The Operator carries out technical control of pressure measuring and regulating stations of the Delivery Points, upon request of the Distribution User or the Final Customer.</li> </ul>	<b>€ 73.93</b>

**4) 4) Installation of telemetry equipment at existing Delivery Points, upon request of the Distribution User or the Final Customer.**

<b>Installation of telemetry equipment</b>	<b>Service costs</b> (V.A.T included 24%)
Installation of a telemetry device on the natural gas meter for the purpose of remotely monitoring the reading of the mechanical meter.	Mounting cost € 63,16. The cost of the work includes the additional cost of the telemetry device to be installed.

**5) Relocation of a section of an existing Distribution Network upon request of Final Customer or Distribution User or Third Party.**

*The cost is calculated on a case-by -case basis taking into account the required modifications, material & labour needs.*

**6) Modification of the External Installation upon request of the Final Customer.**

<b>Modification of the External Installation or/and of the meter</b>	<b>Service costs</b> (V.A.T included 24%)
<ul style="list-style-type: none"> <li>➤ <b>Replacement of damaged meter</b></li> </ul> <p>In case the meter has been damaged due to customer's fault, they must make a request for its replacement. The company will remove the old meter and install a new one.</p>	<i>The cost is calculated on a case-by-case basis taking into account the materials and labour used</i>
<ul style="list-style-type: none"> <li>➤ <b>Load increase / decrease</b></li> </ul> <p>The customer declares an increase or decrease in the originally declared load (due to addition or removal of devices, change of natural gas usage, etc.). Depending on the amount of load increase or decrease, and if</p>	<i>The pre-control charge is: € <b>43.90</b> In any case, the consumer is additionally charged with the material</i>

<p>required, the company will replace the old meter with a new meter suitable to serve the new requested load.</p> <p>➤ <b>Relocation of meter and / or a drainage pipeline</b></p> <p>It refers to work where, upon request of a customer or distribution user, the location of the meter or part or all of the External Installation is relocated.</p> <p>➤ <b>Cabinet replacement</b></p> <p>It refers to work where, upon request of a customer or distribution user, the existing meter cabinet is replaced with a new one due to deterioration or damage of the old one.</p>	<p><i>costs calculated on a case-by-case basis.</i></p> <p><i>The pre-control charge (autopsy) is € 43.90. The cost for the meter or supply relocation service will be calculated after the autopsy.</i></p> <p><i>In any case, the consumer is additionally charged with the material costs calculated on a case-by-case basis.</i></p> <p><i>The pre-control charge (autopsy) is € 43.90. The cost for the cabinet replacement service will be calculated after the autopsy.</i></p>
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**7) Disconnection, dismantling or deactivation of a section or of the whole External Installation, either upon request of the Distribution User or Final Customer, or upon termination of the Connection Agreement.**

<b>Service under point g-(i) of paragraph 1 of Article 13 of the Code:</b>	<b>Service costs</b>
<b>Meter cut-off upon request of Final Customer or User</b>	(V.A.T included 24%)
It refers to the deactivation of the meter or the Pressure Regulation and Metering Station by placing a seal on the flow switch (valve) inlet of the meter. During the disconnection operation, the Operator performs the final consumption recording and deactivation of the meter.	<b>€ 35.27</b>

**8) Reactivation of a section or of the whole External Installation after a disconnection, upon request of the Final Customer or Distribution User.**

<b>Final customer reactivation</b>	<b>Service costs</b>
	(V.A.T included 24%)

<p>➤ <b>Reactivation of a section of external installation (Regulator - Meter)</b></p> <p>It refers to to the control of the Indoor Installation and the re-supply of the Final Customer with an internal consumption network operating pressure <math>\leq</math> 25mbar, upon request of the Distribution User, without additional technical works.</p>	<b>€ 40.22</b>
<p>➤ <b>Reactivation of a section of external installation (Pressure Regulating &amp; Metering Station)</b></p> <p>It refers to to the control of the Indoor Installation and the re-supply of the Final Customer with an internal consumption network operating pressure <math>&gt;</math> 25mbar, upon request of the Distribution User, without additional technical works.</p>	<b>€ 150.45</b>

### **9)Disconnection of the Final Customer by intervention in the External Installation.**

<b>Dismantling or disconnection of a section or the whole External Installation</b>	<b>Service costs (V.A.T included 24%)</b>
<p>➤ <b>Meter removal</b></p> <p>Service which refers to the removal of the natural gas meter from the supply pipe (external installation). During the work, the Operator will carry out the final consumption recording, deactivation of the meter and the necessary work for its dismantling.</p>	<b>€ 37.51</b>
<p><b>Dismantling of Provision</b></p> <p>➤ Disconnection of the supply pipe, i.e. the section of the pipework from the main pipe to the natural gas meter for installations with an internal working pressure of <math>\leq</math> 25 mbar, including their fittings. During the dismantling work, the Operator will carry out the final consumption recording and deactivation of the meter (if any) and perform the necessary work to dismantle a section or the whole external installation.</p> <p>➤ Disconnection of the drainage pipe, i.e. the section of the pipework from the main pipe and the metering device for installations with an internal consumption network operating pressure <math>&gt;</math> 25 mbar. During the dismantling work, the Operator will carry out the final consumption recording and perform the necessary work to dismantle a section or the whole external installation.</p>	<p><i>The pre-control charge (autopsy) is <b>€ 43.90</b>. The cost is calculated on a case-by-case basis taking into account the materials and labour to be used.</i></p>

The dismantling work (g- ii) is the same as the Final Customer Disconnection Service with intervention on the External Installation (service - i).

### **10) Reconnection of the Final Customer by intervention in the External Installation.**

<b>Reconnection of the final customer by intervention in the external installation</b>	<b>Service costs</b> (V.A.T included 24%)
<p>➤ <b>Reconnection of a section of the external installation</b></p> <p>It refers to the control of the internal installation and the re-supply of the Final Customer by intervention in the external installation, upon request of the distribution user or final customer.</p>	The cost is calculated on a case-by-case basis taking into account the approved tariff policy.

### **11) Control of existing Internal Installations after a supply interruption and/or disconnection, for safety reasons.**

<b>Control of Internal Installations</b> after a supply interruption and/or disconnection, for safety reasons.	<b>Service costs</b> (V.A.T included 24%)
This refers to the work where, upon request of a customer or distribution user, for safety reasons, an internal installations control is carried out as provided for in the technical regulations for internal installations (Government Gazette 236/28.03.97, B'/15.07.03 & Government Gazette 976/28.03.12), as applicable.	<b>€ 38.61</b>

### **12) Meter control or calibration/verification upon request of the Final Customer or Distribution User**

<b>Meter control calibration/verification upon request of the Final Customer or Distribution User</b>		
Work which may be performed upon request of the final customer or distribution user and which refers to the carrying out of a check on the correct recording of the volume of natural gas flowing through. The company will replace the meter and send it to special calibration laboratories. If it is found that the meter does not work according to the specifications then the cost of the calibration will be borne by Enaon EDA, otherwise the calibration service will be charged to the applicant.		
No.	METER CAPACITY	COST (V.A.T included 24%)
1	5 G4	<b>109.81</b>
2	G6	<b>109.81</b>
3	G10	<b>221.41</b>
4	G16	<b>221.41</b>
5	G25	<b>339.21</b>
6	G40	<b>401.21</b>
7	G65	<b>401.21</b>
8	G100	<b>587.21</b>
9	G160	<b>649.21</b>
10	G250	<b>773.21</b>
11	G400	<b>897.21</b>
12	G650	<b>1,021.21</b>

**13) Measurement recording by the Operator upon request of the Final Customer or the Distribution User with a frequency different from that specified in the Measurement Regulation.**

<b>Measurement recording upon request of the Final Customer or the Distribution User with a frequency different from that specified by the Operator.</b>	<b>Service costs</b> (V.A.T included 24%)
Meter inspection in order to record the indication of the volume of Natural Gas delivered to the consumer.	<i>Free of charge</i>

**14) Data provision for a connection request that has received a temporary denial, regarding possibilities for future service.**

*Free of charge.*