

ANCILLARY SERVICES LIST
2025

(a) Connection of new Delivery Points to the Distribution Network

A. Attica Distribution Network

			ATTICA DISTRIBUTION NETWORK								
CONNECTION FEES 2025											
CASE	CONNECTION TYPE	TOTAL COST (€)	MUNICIPALITIES 100% DISCOUNT			MUNICIPALITIES 60% DISCOUNT			MUNICIPALITIES 0% DISCOUNT		
			DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)	DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)	DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)
Case 1	New Connection (1st meter is included)	1.251,98	100%	0,00	0,00	60%	500,79	620,98	0%	-	-
Case 2	New Connection Riser in vertical line (1st meter is included)	3.669,65	100%	0,00	0,00	60%	1.467,86	1.820,15	0%	-	-
Case 3	Additional meter in New Connection / RISER Connection	171,84	100%	0,00	0,00	60%	68,74	85,23	0%	-	-
Case 4	Additional meter in existing Connection	352,10	100%	0,00	0,00	60%	140,84	174,64	0%	-	-
Case 5	Additional Riser meter in existing Connection	365,47	100%	0,00	0,00	60%	146,19	181,27	0%	-	-
Case 6	FOR CONSUMERS WITH A MAXIMUM FLOW RATE GREATER THAN 65 Nm3/h & PRESSURE OVER 25mbar	CONNECTION FEE IS CALCULATED PER CASE (AD HOC)									
AREAS											
Municipalities with 0% discount											
-											
Municipalities with 60% discount											
AGIAS VARVARAS	AGIAS PARASKEVIS	AGIOU DIMITRIOU	AG. AN/RON - KAMATEROU	KALLITHEAS	KIFISIAS	KORIDALLOU	LIKOVRISSIS - PEFKIS	ZOGRAPHOU	ILIOUPOLIS	IRAKLEIOU	KAISARIANIS
ATHINAION	AIGALEO	ALIMOU	AMAROUSIOU	METAMORPHOSIS	MOSCHATOU - TAVROU	NEAS IONIAS	NEAS SMIRNIS	PERISTERIOU	PETROUPOLIS	PHILOTHEIS - PSICHIKOU	PHILIS (ANO LIOSION)
ACHARNON	VARIS - VOULAS - VOULIAGMENIS	VRILISSION	VIRONA	N. PHILIAS - CHAL/NOS	NEON LIOSION (ILIOU)	NIKAIAS - AG. IOAN. RENTI	PALAIOU FAIROU	GALATSIU	GLIFADAS	DAFNIS - IMITTOU	ELLINIKU - ARG/LIS
PALLINIS	PAPAGOU - CHOLARGOU	PEIRAIOS	PENTELIS	CHALANDRIOU							
Municipalities with 100% discount											
ASPROPIRGOU	DIONISOU	ELEFSINAS	KERATSINIOLU - DRAP/NAS	KROPIAS	MANDRAS - IDILLIAS	PAIANIAS	PERAMATOS				

[illegible]

THESSALIA DISTRIBUTION NETWORK

CONNECTION FEES 2025

CASE	CONNECTION TYPE	FOR MAXIMUM CONNECTION LENGTH / m	METER TYPE	TOTAL COST (€)	MUNICIPALITIES 100% DISCOUNT			MUNICIPALITIES 60% DISCOUNT			MUNICIPALITIES 0% DISCOUNT		
					DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)	DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)	DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)
Case 1	INDIVIDUAL HEATING CENTRAL HEATING RESIDENTIAL/NON-RESIDENTIAL USE - COMMERCIAL USE	SERVICE LINE from 0 to 8 m. and RISER up to 5 m.	G4	1.585,45	100%	0,00	0,00	60%	634,18	786,38	0%	1.585,45	1.965,96
			G6	1.631,07	100%	0,00	0,00	60%	652,43	809,01	0%	1.631,07	2.022,52
			G10	2.051,64	100%	0,00	0,00	60%	820,66	1.017,62	0%	2.051,64	2.544,04
			G16	2.068,04	100%	0,00	0,00	60%	827,22	1.025,75	0%	2.068,04	2.564,38
			G25	2.168,30	100%	0,00	0,00	60%	867,32	1.075,48	0%	2.168,30	2.688,69
			G40	3.807,55	100%	0,00	0,00	60%	1.523,02	1.888,54	0%	3.807,55	4.721,36
Case 2	INDIVIDUAL HEATING - MULTIPLE DELIVERY POINTS ON A SINGLE RISER OR AN ARRAY	SERVICE LINE and RRISER from 0 to 8 m. and RISER up to 5 m.for each meter	ARRAY OF 2 METERS G4	954,65	100%	0,00	0,00	60%	381,86	473,50	0%	954,65	1.183,76
			ARRAY OF 3 METERS G4	743,46	100%	0,00	0,00	60%	297,38	368,76	0%	743,46	921,89
			ARRAY OF 4 METERS G4	637,87	100%	0,00	0,00	60%	255,15	316,38	0%	637,87	790,96
			ARRAY >=5 METERS G4	574,51	100%	0,00	0,00	60%	229,80	284,96	0%	574,51	712,39
Case 3	DELIVERY POINT ON AN EXISTING RISER OR ARRAY	RISER up to 5 m.	G4	263,36	100%	0,00	0,00	60%	105,34	130,63	0%	263,36	326,56
			G6	377,27	100%	0,00	0,00	60%	150,91	187,12	0%	377,27	467,81
			G10	797,85	100%	0,00	0,00	60%	319,14	395,73	0%	797,85	989,33
			G16	814,25	100%	0,00	0,00	60%	325,70	403,87	0%	814,25	1.009,67
			G25	914,50	100%	0,00	0,00	60%	365,80	453,59	0%	914,50	1.133,98
			G40	2.553,75	100%	0,00	0,00	60%	1.021,50	1.266,66	0%	2.553,75	3.166,65
FOR EACH ADDITIONAL METER				31,65	0%	31,65	39,24	0%	31,65	39,24	0%	31,65	39,24
Case 4	FOR CONSUMERS WITH A MAXIMUM FLOW RATE GREATER THAN 65 Nm3/h	CONNECTION FEE IS CALCULATED PER CASE (AD HOC)											

AREAS

Municipalities with 0% discount: Larisa, Volos, Karditsa, Almiros, Farsala, Elassona, Pyli, Mouzaki

Municipalities with 60% discount: Trikala, Riga Ferraïou, Tyrnavou, Meteoron, Agias, Palama, Sofadon, Tempon, Farkadonas

Municipalities with 100% discount: Kilier

C. Rest of Greece Distribution Networks

i) Central Macedonia



CENTRAL MACEDONIA DISTRIBUTION NETWORK

CONNECTION FEES 2025

CASE	CONNECTION TYPE	TOTAL COST (€)	MUNICIPALITIES 100% DISCOUNT			MUNICIPALITIES 60% DISCOUNT			MUNICIPALITIES 0% DISCOUNT		
			DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)	DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)	DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)
Case 1	New Connection (1st meter is included) * for connection up to 6m. and meter up to 3m.	1.033,52	100%	0,00	0,00	60%	-	-	0%	-	-
Case 2	New Connection Riser in vertical line (1st meter is included) * for connection up to 6m. and riser for meter 10m.	1.582,64	100%	0,00	0,00	60%	-	-	0%	-	-
Case 3	Additional meter in New Connection / RISER Connection or in existing connection	169,80	100%	0,00	0,00	60%	-	-	0%	-	-
Case 4	Additional Riser meter in existing Connection * for riser up to 5m.	527,30	100%	0,00	0,00	60%	-	-	0%	-	-
Case 5	FOR CONSUMERS WITH A MAXIMUM FLOW RATE GREATER THAN 65 Nm ³ /h	CONNECTION FEE IS CALCULATED PER CASE (AD HOC)									

In all Rest of Greece Municipalities a 100% discount will be applied, independently of the penetration rate, since cofunded projects are applied.

ii) West Greece



WEST GREECE DISTRIBUTION NETWORK

CONNECTION FEES 2025											
CASE	CONNECTION TYPE	TOTAL COST (€)	MUNICIPALITIES 100% DISCOUNT			MUNICIPALITIES 60% DISCOUNT			MUNICIPALITIES 0% DISCOUNT		
			DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)	DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)	DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)
Case 1	New Connection (1st meter is included)	1.081,14	100%	0,00	0,00	60%	-	-	0%	-	-
Case 2	New Connection Riser in vertical line (1st meter is included)	1.396,54	100%	0,00	0,00	60%	-	-	0%	-	-
Case 3	Additional Meter in existing Connection	191,50	100%	0,00	0,00	60%	-	-	0%	-	-
Case 4	FOR CONSUMERS WITH A MAXIMUM FLOW RATE GREATER THAN 65 Nm ³ /h	CONNECTION FEE IS CALCULATED PER CASE (AD HOC)									

In all Rest of Greece Municipalities a 100% discount will be applied, independently of the penetration rate, since cofunded projects are applied.

iii) East Macedonia & Thrace

[illegible]

iv) Central Greece



CENTRAL GREECE DISTRIBUTION NETWORK

CONNECTION FEES 2025

CASE	CONNECTION TYPE	TOTAL COST (€)	MUNICIPALITIES 100% DISCOUNT			MUNICIPALITIES 60% DISCOUNT			MUNICIPALITIES 0% DISCOUNT		
			DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)	DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)	DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)
Case 1	New Connection (1st meter is included)	1.104,39	100%	0,00	0,00	60%	-	-	0%	-	-
Case 2	New Connection Riser in vertical line (1st meter is included)	1.429,61	100%	0,00	0,00	60%	-	-	0%	-	-
Case 3	Additional Meter in existing Connection	269,83	100%	0,00	0,00	60%	-	-	0%	-	-
Case 4	FOR CONSUMERS WITH A MAXIMUM FLOW RATE GREATER THAN 65 Nm ³ /h	CONNECTION FEE IS CALCULATED PER CASE (AD HOC)									

In all Rest of Greece Municipalities a 100% discount will be applied, independently of the penetration rate, since cofunded projects are applied.

v) West Macedonia



WEST MACEDONIA DISTRIBUTION NETWORK

CONNECTION FEES 2025

CASE	CONNECTION TYPE	TOTAL COST (€)	MUNICIPALITIES 100% DISCOUNT			MUNICIPALITIES 60% DISCOUNT			MUNICIPALITIES 0% DISCOUNT		
			DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)	DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)	DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)
Case 1	New Connection (1st meter is included)	1.124,39	100%	0,00	0,00	60%	-	-	0%	-	-
Case 2	New Connection Riser in vertical line (1st meter is included)	1.429,61	100%	0,00	0,00	60%	-	-	0%	-	-
Case 3	Additional Meter in existing Connection	289,83	100%	0,00	0,00	60%	-	-	0%	-	-
Case 4	FOR CONSUMERS WITH A MAXIMUM FLOW RATE GREATER THAN 65 Nm ³ /h	CONNECTION FEE IS CALCULATED PER CASE (AD HOC)									

In all Rest of Greece Municipalities a 100% discount will be applied, independently of the penetration rate, since cofunded projects are applied.

In all Rest of Greece Municipalities a 100% discount will be applied, independently of the penetration rate, since cofunded projects are applied.

vii) Peloponnese



PELOPONNESE DISTRIBUTION NETWORK

CONNECTION FEES 2025

CASE	CONNECTION TYPE	TOTAL COST (€)	MUNICIPALITIES 100% DISCOUNT			MUNICIPALITIES 60% DISCOUNT			MUNICIPALITIES 0% DISCOUNT		
			DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)	DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)	DISCOUNT %	CONNECTION FEES €	+ VAT 24% (€)
Case 1	New Connection (1st meter is included)	1.081,14	100%	0,00	0,00	60%	-	-	0%	-	-
Case 2	New Connection Riser in vertical line (1st meter is included)	1.396,54	100%	0,00	0,00	60%	-	-	0%	-	-
Case 3	Additional Meter in existing Connection	191,50	100%	0,00	0,00	60%	-	-	0%	-	-
Case 4	FOR CONSUMERS WITH A MAXIMUM FLOW RATE GREATER THAN 65 Nm ³ /h	CONNECTION FEE IS CALCULATED PER CASE (AD HOC)									

In all Rest of Greece Municipalities a 100% discount will be applied, independently of the penetration rate, since cofunded projects are applied.

(b) Installation and maintenance of smart metering systems, including support equipment

Smart meter & remote metering equipment type	ATTICA	THESSALONIKI	THESSALIA	REST OF GREECE
G4	89,88 €	86,51 €	87,11 €	88,21 €
G6	99,68 €	96,31 €	96,91 €	98,01 €
G10	289,48 €	286,11 €	286,71 €	287,81 €
G16	289,48 €	286,11 €	286,71 €	287,81 €
G25	360,48 €	357,11 €	357,71 €	358,81 €
PTZ volume corrector with telemetry system	468,48 €	465,11 €	465,71 €	466,81 €

(c) Emergency technical inspections at the pressure metering and regulating stations of the Delivery Points, upon request of the Distribution User or the End Consumer

Charge ad hoc

(d) Installation of telemetry equipment in the existing Delivery Points, upon request of the Distribution User or the End Consumer.

Smart meter & remote metering equipment type	ATTICA	THESSALONIKI	THESSALIA	REST OF GREECE
G4	89,88 €	86,51 €	87,11 €	88,21 €
G6	99,68 €	96,31 €	96,91 €	98,01 €
G10	289,48 €	286,11 €	286,71 €	287,81 €
G16	289,48 €	286,11 €	286,71 €	287,81 €
G25	360,48 €	357,11 €	357,71 €	358,81 €
PTZ volume corrector with telemetry system	468,48 €	465,11 €	465,71 €	466,81 €

(e) Relocation of part of the existing Distribution Network upon request of the End Consumer or the Distribution User:

Charge ad hoc

(f) Modification of the External Installation, upon request of the End Consumer

Charge ad hoc

(g) (i) Deactivation, (ii) dismantling or (iii) cut-off of part or the whole of the External Installation, either upon request of the Distribution User or End Consumer, or upon termination of the Connection Contract

The unit prices of this service per meter type are presented in the following table:

Deactivation Cost	ATTICA	THESSALONIKI	THESSALIA	REST OF GREECE
Meter G4 to G40 (Deactivation following a request of the Distribution User upon request of the End Consumer)	23,92 €	20,75 €	21,27 €	22,34 €
Meter >G40 (Deactivation following a request of the Distribution User upon request of the End Consumer)	32,51 €	26,98 €	27,49 €	29,06 €
Meter G4 to G40 (Deactivation following a request of the Distribution User)	24,24 €	21,07 €	21,59 €	22,67 €
Meter >G40 (Deactivation following a request of the Distribution User)	32,84 €	27,30 €	27,82 €	29,38 €
Meter G4 to G40 (Deactivation on the Initiative of enaon EDA)	28,81 €	22,61 €	23,21 €	24,31 €
Meter >G40 (Deactivation on the Initiative of enaon EDA)	37,40 €	28,84 €	29,44 €	31,02 €

It is noted that there is no charge for this service for the cases described in points (a), (z), (i) and (ia) of paragraph 1 of article 31, and in article 35 of the Code (OGG B' 3726/12.08.2021).

- (h) Reactivation of part of whole of the External Installation following Cut-off, upon request of the End Consumer or the Distribution User

The unit costs of this service are presented in the following table:

Reactivation Cost	ATTICA	THESSALONIKI	THESSALIA	REST OF GREECE
Meter G4 to G40 (Reactivation following a request of the Distribution User upon request of the End Consumer)	25,48 €	22,11 €	22,71 €	23,81 €
Meter >G40 (Reactivation following a request of the Distribution User upon request of the End Consumer)	34,08 €	28,34 €	28,94 €	30,52 €
Meter G4 to G40 (Reactivation following a request of the Distribution User)	25,48 €	22,11 €	22,71 €	23,81 €
Meter >G40 (Reactivation following a request of the Distribution User)	34,08 €	28,34 €	28,94 €	30,52 €
Meter G4 to G40 (Reactivation following cut-off on the Initiative of enaon EDA)	25,48 €	22,11 €	22,71 €	23,81 €
Meter >G40 (Reactivation following cut-off on the Initiative of enaon EDA)	34,08 €	28,34 €	28,94 €	30,52 €

- (i) Disconnection of an End Consumer by intervening on the External Installation

The unit costs of this service are presented in the following table:

Disconnection Cost	ATTICA	THESSALONIKI	THESSALIA	REST OF GREECE
Cutting off the Riser through Simple intervention	-	116,66 €	117,52 €	-
Cutting off the Riser using a Ladder	-	116,66 €	117,52 €	-
Cutting off the Riser using Lifting Equipment (up to 24 meters) ¹	-	536,15 €	537,01 €	-
Cutting off the Riser using Lifting Equipment (over 24 meters) ¹	-	636,15 €	637,01 €	-
Cutting off the Riser using Lifting Equipment (Special Cases) ¹	-	696,15 €	697,01 €	-
Cutting off the Riser using a Scaffold	-	217,69 €	218,56 €	-

¹ Includes the transportation of the lifting machine to the project site, the use of the machine at any height of the building by a qualified driver, the maintenance, degeneration and removal of the machine after the completion of the works.

- Cutting off the Riser's Valve through Simple intervention - Valve sealing and meter removal - Shutting off the safety valve	-	33,68 €	34,54 €	-
---	---	---------	---------	---

- Shutting off the Riser's Valve using a Ladder - Shutting off the safety valve	-	33,68 €	34,54 €	-
- Shutting off the Riser's Valve using Lifting Equipment (Up to 24 meters) - Shutting off the safety valve	-	443,43 €	444,29 €	-
- Shutting off the Riser's Valve using Lifting Equipment (Over 24 meters) - Shutting off the safety valve	-	543,43 €	544,29 €	-
- Shutting off the Riser's Valve using Lifting Equipment (Special Cases) - Shutting off the safety valve	-	603,43 €	604,29 €	-
- Shutting off the Riser's Valve using a Scaffold - Shutting off the safety valve	-	134,71 €	135,58 €	-
Excavation cutting off the Service Line	-	510,55 €	511,42 €	-
Sealing of the valve before the reducer • Sealing of the valve before the reducer and removal of the reducer	43,53 €	34,03 €	34,89 €	36,59 €
Shutting off the Buried GRM Valve	43,18 €	33,68 €	34,54 €	36,24 €

It is noted that this service is provided when access to the Meter is not possible, in accordance with the provisions of paragraph 2 of article 32 of the Code (OGG B' 3726/12.08.2021).

Also, if during the execution of Disconnection of the Supply with Intervention in the External Installation the Modification of the External Installation is required, the service in question will be charged on a case-by-case (ad hoc) basis,

(j) Reconnection of an End Consumer with intervention in the External Installation

The unit costs of this service are presented in the following table:

Reconnection Cost	ATTICA	THESSALON IKI	THESSALIA	REST OF GREECE
Reconnection of the Riser through Simple Intervention	-	113,45 €	113,88 €	-
Reconnection of the Riser using a Ladder	-	113,45 €	113,88 €	-

Reconnection of the Riser using Lifting Equipment (Up to 24 meters)	-	532,94 €	533,38 €	-
Reconnection of the Riser using Lifting Equipment (Over 24 meters)	-	632,94 €	633,38 €	-
Reconnection of the Riser using Lifting Equipment (Special Cases)	-	692,94 €	693,38 €	-
Reconnection of the Riser using a Scaffold	-	214,48 €	214,92 €	-
•Reconnection opening the Riser's Valve through Simple Intervention •Reconnection following disconnection with valve sealing & meter removal •Reconnection opening the safety valve	-	26,41 €	26,84 €	-
•Reconnection opening the Riser's Valve using a Ladder •Reconnection opening the safety valve	-	26,41 €	26,84 €	-
•Reconnection opening the Riser's Valve using Lifting Equipment (Up to 24 meters) •Reconnection opening the safety valve	-	436,16 €	436,59 €	-
•Reconnection opening the Riser's Valve using Lifting Equipment (Over 24 meters) •Reconnection opening the safety valve	-	536,16 €	536,59 €	-
•Reconnection opening the Riser's Valve using Lifting Equipment (Special Cases) •Reconnection opening the safety valve	-	596,16 €	596,59 €	-
•Reconnection opening the Riser's Valve using a Scaffold •Reconnection opening the safety valve	-	127,45 €	127,88 €	-
Reconnection following disconnection through Excavation and cut-off of the Service Line	-	535,66 €	536,09 €	-
•Reconnection following disconnection through valve sealing before the reducer •Reconnection following disconnection through valve sealing before the reducer and reducer removal	35,22 €	26,76 €	27,19 €	28,80 €
Reconnection opening the Buried GRM Valve	34,87 €	26,41 €	26,84 €	28,45 €

2. In costs of materials and services instead of plug cost the riser valve cost is considered.

It is noted that the service is provided according to the provisions of article 36A of the Code (OGG B' 3726/12.08.2021).

(k) Inspection of existing Internal Installations following the cut-off of the supply and/or disconnection, for safety reasons

Free of charge

(l) Meter Check or calibration upon request of the End Consumer or the Distribution User

The unit costs of this service are presented in the following tables:

Conventional Meter Type	ATTICA	THESSALONIKI	THESSALIA	REST OF GREECE
G4	48,48 €	45,11 €	45,71 €	46,81 €
G6	48,48 €	45,11 €	45,71 €	46,81 €
G10	85,48 €	82,11 €	82,71 €	83,81 €
G16	125,48 €	122,11 €	122,71 €	123,81 €
G25	125,48 €	122,11 €	122,71 €	123,81 €
G40	125,48 €	122,11 €	122,71 €	123,81 €
G65 (Diaph)	134,08 €	128,34 €	128,94 €	130,52 €
G65 (T/R)	234,08 €	228,34 €	228,94 €	230,52 €
G100 (T)	244,08 €	238,34 €	238,94 €	240,52 €
G100 (R)	259,08 €	253,34 €	253,94 €	255,52 €
G160	284,08 €	278,34 €	278,94 €	280,52 €
G250	334,08 €	328,34 €	328,94 €	330,52 €
G400	384,08 €	378,34 €	378,94 €	380,52 €
G650	434,08 €	428,34 €	428,94 €	430,52 €
G1000	584,08 €	578,34 €	578,94 €	580,52 €
G1600	693,44 €	687,70 €	688,30 €	689,88 €
G2500	2.062,88 €	2.057,14 €	2.057,74 €	2.059,32 €

Smart Meter Type	ATTICA	THESSALONIKI	THESSALIA	REST OF GREECE
G4	245,48 €	242,11 €	242,71 €	243,81 €
G6	255,48 €	252,11 €	252,71 €	253,81 €
G10	265,48 €	262,11 €	262,71 €	263,81 €

G16	275,48 €	272,11 €	272,71 €	273,81 €
G25	345,48 €	342,11 €	342,71 €	343,81 €

(m) Recording of readings by the Operator upon request of the End Consumer or the Distribution User, with a frequency different than the one specified by the Metering Regulation

Free of charge

(n) Provision of information about potential future supply regarding a connection application that has been temporarily rejected

Free of charge