ANCILLARY SERVICES LIST 2026

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

The connection fees of new Delivery Points with Enaon EDA Distribution Networks, are thoroughly presented in a separated file.

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

The unit costs for this service per meter type are presented in the following table:

Smart meter & remote metering equipment type	Enaon EDA
G4	92,32 €
G6	102,61 €
G10	272,69 €
G16	272,69 €
G25	343,69 €
PTZ volume corrector with telemetry system	471,19 €

(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

The service is provided free of charge by Enaon EDA.

(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	Enaon EDA
G4	92,32 €
G6	102,61 €
G10	272,69 €
G16	272,69 €
G25	343,69 €
PTZ volume corrector with telemetry system	471,19 €

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

The cost of the service is calculated on a case-by-case (ad hoc) basis, depending on the materials and the works required, after sending the quote from Enaon EDA to the applicant.

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

The cost of the service is calculated on a case-by-case (ad hoc) basis, depending on the materials and the works required, after sending the quote from Enaon EDA to the applicant.

(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 the deactivation service (g) (i) are presented in the following table:

Deactivation Cost	Enaon EDA
Meter < G40 (Deactivation following a request of the Distribution User upon request of the End Consumer)	23,17 €
Meter >= G40 (Deactivation following a request of the Distribution User upon request of the End Consumer)	30,46 €
Meter < G40 (Deactivation following a request of the Distribution User)	23,51 €
Meter >= G40 (Deactivation following a request of the Distribution User)	30,80 €
Meter < G40 (Deactivation on the Initiative of enaon EDA)	25,97 €
Meter >= G40 (Deactivation on the Initiative of enaon EDA)	33,26 €

The cost of the dismantling service (g) (ii) is calculated on a case-by-case (ad hoc) basis.

The costs for the cut-off part of whole of the External Installation (g) (iii) are the same with those of the deactivation service presented in the above table.

(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	Enaon EDA
Meter < G40 (Reactivation, following a deactivation request of the Distribution User, upon request of the End Consumer)	24,70 €
Meter >= G40 (Reactivation, following a deactivation request of the Distribution User, upon request of the End Consumer)	31,99 €
Meter < G40 (Reactivation following a request of the Distribution User)	24,70 €
Meter >=G40 (Reactivation following a request of the Distribution User)	31,99 €
Meter < G40 (Reactivation after cut-off on the Initiative of enaon EDA)	24,70 €
Meter >= G40 (Reactivation after cut-off on the Initiative of enaon EDA)	31,99 €

(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	Enaon EDA
Cutting off the Riser using Lifting Equipment (up to 24 meters)[1]	472,45 €
Cutting off the Riser using Lifting Equipment (over 24 meters)[1]	668,41 €
Cutting off the Riser using a Scaffold	163,29 €
• Shutting off the Riser's Valve • Sealing of the valve and meter removal • Shutting off the safety valve	460,98 €
• Shutting off the Riser's Valve using Lifting Equipment (up to 24 meters) • Shutting off the safety valve	460,98 €
• Shutting off the Riser's Valve using Lifting Equipment (Over 24 meters) • Shutting off the safety valve	571,05 €
• Shutting off the Riser's Valve using a Scaffold • Shutting off the safety valve	141,90 €
Excavation cutting off the Service Line	214,29 €

[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.*

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

For the calculation of this service the calculation formula[2] for the service of Disconnection by intervening on the External Installation is applied.
The unit costs of this service are presented in the following table:

Reconnection Cost	Enaon EDA
Reconnection of the Riser using Lifting Equipment (Up to 24 meters)	470,44 €
Reconnection of the Riser using Lifting Equipment (Over 24 meters)	664,82 €
Reconnection of the Riser using a Scaffold	161,28 €
•Reconnection opening the Riser's Valve using Lifting Equipment (Up to 24 meters) •Reconnection opening the safety valve	444,08 €
•Reconnection opening the Riser's Valve using Lifting Equipment (Over 24 meters) •Reconnection opening the safety valve	563,19 €
•Reconnection opening the Riser's Valve using a Scaffold •Reconnection opening the safety valve	134,05 €
Reconnection following disconnection through Excavation and cut-off of the Service Line	229,75 €

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

The service is provided by Enaon EDA 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	Enaon EDA
G4	48,85 €
G6	48,85 €
G10	87,70 €
G16	128,19 €
G25	128,19 €
G40	128,19 €

G65 (Diaph)	135,51 €
G65 (T/R)	241,99 €
G100 (T)	252,49 €
G100 (R)	268,24 €
G160	294,49 €
G250	346,99 €
G400	399,49 €
G650	451,99 €
G1000	585,51 €

(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

The service is provided by Enaon EDA free of charge.

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

The service is provided by Enaon EDA free of charge.