Distribution Network Rest of Greece

1. Price list for Ancillary Services 2024

| No. | Ancillary service description | Final costumers category | Cost ⁽¹⁾ (€) |
|-----|--|--|--|
| 1 | New Delivery Points Connection to the Network Distribution | connection/connection | aon.demos.ge/gas- on-process/connection- sts/ |
| 2 | Extraordinary technical controls of gas pressure measuring and regulating Equipment of the Delivery Points, upon request of the Final Costumer the | 2.a Residential- Commercial 2.b Large Commercial-Industrial | Free of charge € 39 |
| 3 | Distribution User. Relocation of sections of the distribution networks upon request of Third Parties, Final Customers or Distribution Users | Applicable to each Final costumer category | Tariffs per case |
| 4 | Modifications of the External Installation, upon request of Final Customers | 4.a Change of meter size/category (refers to the cost of the new meter) | G4: € 120 G6:€150 G10:€350 G16:€350 G25:€380 G40:€800 |
| | | 4.b Relocation of a section or the whole External Installation | Tariffs per case |
| 5 | Disconnection of the Delivery Point by dismantling, deactivation of a section or the whole External Installation, upon request of the Distribution User or the Final Customer, either for reasons of expiry or termination of the Connection Agreement | 5.a Simple meter removal (Residential- Commercial) | € 41.15 |
| | | 5.b Disconnection of External Installation (Large Commercial-Industrial) | € 420 |
| 6 | Disconnection, (Sealing), of a Delivery Point upon request of an Final Customer or User | | € 24.15 |
| 7 | Reconnection of the Delivery Point after Disconnection by intervention in the | Industrial-Large Commercial | € 178.5 |
| • | External Installation, upon request of the Final Customer or the Distribution User. | Residential-Small commercial | € 40.5 |

 $^(^{1})$. The prices in the table are net of V.A.T

| | Reactivation of a Delivery Point after an | 8.a Residential- Commercial | €39 | |
|--|---|---|---|--|
| 8 | Interruption, upon request of the Final Customer or Distribution User. Carrying out controls of the External Delivery Installation and re-supply the Delivery Point | 8.b Large Commercial- Industrial | € 101.7 | |
| 9 | Control of existing Internal Installations after a supply interruption and/or | 9.a Residential- Commercial | Free of charge | |
| | disconnection, for safety reasons. | 9.b Large Commercial- Industrial | J | |
| 10 | Meter control/calibration/verification upon request of the Final Customer or Distribution User | Applicable to each Final costumer category | Charging according to the Meter capacity (see below) | |
| | Transmission of hourly measurements (i.e. at a frequency different from that provided | 11.a Residential- Commercial | Charge according to the transmission frequency | |
| 11 | for in the Metering Regulation) upon request of the Final Customer or Distribution User | 11.b Large Commercial-Industrial | Charge according to the terms of the Connection Agreement | |
| Installation and maintenance of telemetry equipment at existing delivery points, upon request of the Distribution User or the Fina | 12.a Commercial | Free installation, telemetry charge according to 11 above | | |
| | Customer, including all necessary equipment to support them. | 12.b Industrial | € 1,001.7 Telemetry charge according to 11 above | |
| 13 | Data provision for a connection request that has received a temporary denial, regarding possibilities for future service | | Free of charge | |

Meter control or calibration/verification

| No. | Ancillary service description | Final costumers category | Cost (€) |
|-----|--|--------------------------|---------------------------|
| | Meter control/calibration/verification | Applicable to each | Charging according to the |
| 10 | upon request of the Final Customer or | Final costumer | Meter capacity |
| | Distribution User | category | метег сараспу |

| No. | Meter Capacity | Cost in € |
|-----|----------------|---------------|
| | | (inclusive of |
| | | V.A.T) |
| 1 | G2.5-4 | 104 |
| 2 | G6 | 104 |
| 3 | G10 | 200 |
| 4 | G16 | 200 |
| 5 | G25 | 200 |
| 6 | G40 | 200 |
| 7 | G65 | 416 |
| 8 | G100 | 491 |
| 9 | G160 | 566 |
| 10 | G250 | 666 |

| 11 | G400 | 766 |
|----|------|-----|
| 12 | G650 | 866 |