



**SOCIETATEA NAȚIONALĂ DE TRANSPORT  
GAZE NATURALE "TRANSGAZ" SA MEDIAȘ**  
Capital social: 117 738 440,00 LEI  
ORC: J32/301/2000; C.I.F.: RO13068733  
P-ța C. I. Moțaș nr. 1, cod: 551130, Mediaș, Jud. Sibiu  
Tel.: 0040 269 803333, 803334; Fax: 0040 269 839029  
http://www.transgaz.ro; E-mail: cabinet@transgaz.ro



YEARLY / QUARTERLY / MONTHLY / DAILY TARIFFS FOR THE FIRM / INTERRUPTIBLE STANDARD CAPACITY PRODUCTS EXPRESSED IN KWH / DAY, OFFERED IN THE AUCTIONS ORGANIZED ACCORDING TO ANRE ORDER NO. 88/2016, VALID FOR GAS YEAR 2017 – 2018, AT THE RUSE - GIURGIU INTERCONNECTION POINT (THE TARIFF COMPONENTS ARE WITHOUT THE VAT)

| Product type | Gas year<br>2017 - 2018 | Tariff (15°C/15°C) approved by ANRE Order no.74/02.08.2017 |      | Tariff (0°C/25°C) |          | Tariff (0°C/25°C) |          |
|--------------|-------------------------|--|------|-------------------|----------|-------------------|----------|
|              |                         | Lei/MWh/h  |      | Lei/kWh/h         |          | Lei/kWh/year      |          |
| Annual       |                         | Entry  | Exit | Entry             | Exit     | Entry             | Exit     |
|              |                         | 1,76   | 1,74 | 0,001762          | 0,001742 | 0,643130          | 0,635830 |

Note:

**Tariff [Lei/kWh/h] (0°C/25°C) = Tariff Lei/MWh/h (15°C/15°C) \* 0,9486 / 0,9476 / 1000**

Based on the following conversion factors under SR ISO 13443/2000:

$$V_{(0^{\circ}\text{C})} = V_{(15^{\circ}\text{C})} * 0,9476 \text{ and}$$

$$GCV_{(25^{\circ}\text{C}/0^{\circ}\text{C})} = GCV_{(15^{\circ}\text{C}/15^{\circ}\text{C})} / 0,9486.$$

**Annual tariff [Lei/kWh/an] (0°C/25°C) = Tariff [Lei/kWh/h] (0°C/25°C) \* no. of days in a year**

| Product type | Quarter of the gas year<br>2017 - 2018 | Tariff (15°C/15°C) approved by ANRE Order no.74/02.08.2017 |      | Tariff (0°C/25°C) |          | Tariff (0°C/25°C) |          |
|--------------|--|--|------|-------------------|----------|-------------------|----------|
|              |  | Lei/MWh/h  |      | Lei/kWh/h         |          | Lei/kWh/quarter   |          |
| Quarter      |  | Entry  | Exit | Entry             | Exit     | Entry             | Exit     |
| Winter       | Quarter I                              | 3,23   | 3,19 | 0,003233          | 0,003193 | 0,297436          | 0,293756 |
|              | Quarter II                             | 3,23   | 3,19 | 0,003233          | 0,003193 | 0,290970          | 0,287370 |
| Summer       | Quarter III                            | 1,37   | 1,36 | 0,001371          | 0,001361 | 0,124761          | 0,123851 |
|              | Quarter IV                             | 1,37   | 1,36 | 0,001371          | 0,001361 | 0,126132          | 0,125212 |

Note:

**Tariff [Lei/kWh/h] (0°C/25°C) = Tariff Lei/MWh/h (15°C/15°C) \* 0,9486 / 0,9476 / 1000**

Based on the following conversion factors under SR ISO 13443/2000:

$$V_{(0^{\circ}\text{C})} = V_{(15^{\circ}\text{C})} * 0,9476 \text{ and}$$

$$GCV_{(25^{\circ}\text{C}/0^{\circ}\text{C})} = GCV_{(15^{\circ}\text{C}/15^{\circ}\text{C})} / 0,9486$$

**Quarterly tariff [Lei/kWh/quarter] (0°C/25°C) = Tariff [Lei/kWh/h] (0°C/25°C) \* no. of days in a quarter**

| Product type | Mont of the gas year 2017 - 2018 | Tariff (15°C/15°C) approved by ANRE Order no.74/02.08.2017 |      | Tariff (0°C/25°C) |          | Tariff (0°C/25°C) |          |
|--------------|----------------------------------|--|------|-------------------|----------|-------------------|----------|
|              |                                  | Lei/MWh/h  |      | Lei/kWh/h         |          | Lei/kWh/month     |          |
| Monthly      |                                  | Entry  | Exit | Entry             | Exit     | Entry             | Exit     |
| Winter       | October                          | 3,70   | 3,66 | 0,003704          | 0,003664 | 0,114824          | 0,113584 |
|              | November                         | 3,70   | 3,66 | 0,003704          | 0,003664 | 0,111120          | 0,109920 |
|              | December                         | 3,70   | 3,66 | 0,003704          | 0,003664 | 0,114824          | 0,113584 |
| Winter       | January                          | 3,70   | 3,66 | 0,003704          | 0,003664 | 0,114824          | 0,113584 |
|              | February                         | 3,70   | 3,66 | 0,003704          | 0,003664 | 0,103712          | 0,102592 |
|              | March                            | 3,70   | 3,66 | 0,003704          | 0,003664 | 0,114824          | 0,113584 |
| Summer       | April                            | 1,59   | 1,57 | 0,001592          | 0,001572 | 0,047760          | 0,047160 |
|              | May                              | 1,59   | 1,57 | 0,001592          | 0,001572 | 0,049352          | 0,048732 |
|              | June                             | 1,59   | 1,57 | 0,001592          | 0,001572 | 0,047760          | 0,047160 |
| Summer       | July                             | 1,59   | 1,57 | 0,001592          | 0,001572 | 0,049352          | 0,048732 |
|              | August                           | 1,59   | 1,57 | 0,001592          | 0,001572 | 0,049352          | 0,048732 |
|              | September                        | 1,59   | 1,57 | 0,001592          | 0,001572 | 0,047760          | 0,047160 |

Note:

**Tariff [Lei/kWh/h] (0°C/25°C) = Tariff Lei/MWh/h (15°C/15°C) \* 0,9486 / 0,9476 / 1000**

Based on the following conversion factors under SR ISO 13443/2000:

$$V_{(0^{\circ}\text{C})} = V_{(15^{\circ}\text{C})} * 0,9476 \text{ and}$$

$$GCV_{(25^{\circ}\text{C}/0^{\circ}\text{C})} = GCV_{(15^{\circ}\text{C}/15^{\circ}\text{C})} / 0,9486$$

**Monthly tariff [Lei/kWh/month] (0°C/25°C) = Tariff [Lei/kWh/h] (0°C/25°C) \* no. of days in a month**

| Product type | Month of the gas year 2017 - 2018 | Tariff (15°C/15°C) approved by ANRE Order no.74/02.08.2017 |      | Tariff (0°C/25°C) |          | Tariff (0°C/25°C) |          |
|--------------|-----------------------------------|--|------|-------------------|----------|-------------------|----------|
|              |                                   | Lei/MWh/h  |      | Lei/kWh/h         |          | Lei/kWh/day       |          |
| Daily        |                                   | Entry  | Exit | Entry             | Exit     | Entry             | Exit     |
| Winter       | October                           | 7,40   | 7,32 | 0,007408          | 0,007328 | 0,007408          | 0,007328 |
|              | November                          | 7,40   | 7,32 | 0,007408          | 0,007328 | 0,007408          | 0,007328 |
|              | December                          | 7,40   | 7,32 | 0,007408          | 0,007328 | 0,007408          | 0,007328 |
| Winter       | January                           | 7,40   | 7,32 | 0,007408          | 0,007328 | 0,007408          | 0,007328 |
|              | February                          | 7,40   | 7,32 | 0,007408          | 0,007328 | 0,007408          | 0,007328 |
|              | March                             | 7,40   | 7,32 | 0,007408          | 0,007328 | 0,007408          | 0,007328 |
| Summer       | April                             | 3,23   | 3,19 | 0,003163          | 0,003123 | 0,003163          | 0,003123 |
|              | May                               | 3,23   | 3,19 | 0,003163          | 0,003123 | 0,003163          | 0,003123 |
|              | June                              | 3,23   | 3,19 | 0,003163          | 0,003123 | 0,003163          | 0,003123 |
| Summer       | July                              | 3,23   | 3,19 | 0,003163          | 0,003123 | 0,003163          | 0,003123 |
|              | August                            | 3,23   | 3,19 | 0,003163          | 0,003123 | 0,003163          | 0,003123 |
|              | September                         | 3,23   | 3,19 | 0,003163          | 0,003123 | 0,003163          | 0,003123 |

Note:

**Tariff [Lei/kWh/h] (0°C/25°C) = Tariff Lei/MWh/h (15°C/15°C) \* 0,9486 / 0,9476 / 1000**

Based on the following conversion factors under SR ISO 13443/2000:

$$V_{(0^{\circ}\text{C})} = V_{(15^{\circ}\text{C})} * 0,9476 \text{ and}$$

$$GCV_{(25^{\circ}\text{C}/0^{\circ}\text{C})} = GCV_{(15^{\circ}\text{C}/15^{\circ}\text{C})} / 0,9486$$

**Daily tariff [Lei/kWh/day] (0°C/25°C) = Tariff [Lei/kWh/h] (0°C/25°C)**