



**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. Motaș 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 2016 – 2017, AT THE RUSE - GIURGIU INTERCONNECTION POINT  
(THE TARIFF COMPONENTS ARE WITHOUT THE VAT)

| Product type | Gas year<br>2016 - 2017 | Tariff (15 C/15 C)<br>approved by ANRE Order<br>39/10.08.2016 |      | Tariff (0 C/25 C) |          | Tariff (0 C/25 C) |          |
|--------------|-------------------------|---|------|-------------------|----------|-------------------|----------|
|              |                         | RON/MWh/h   |      | RON /kWh/h        |          | RON /kWh/day/year |          |
|              |                         | Entry   | Exit | Entry             | Exit     | Entry             | Exit     |
| Yearly       |                         | 1.84  | 1.81 | 0.001842          | 0.001812 | 0.672330          | 0.661380 |

Note:

**Tariff [RON/kWh/h] (0°C/25°C) = Tariff RON/MWh/h (15°C/15°C) \* 0.9486 / 0.9476 / 1000**

based on the following conversion factors according to SR ISO 13443/2000:  $V_{(0^{\circ}\text{C})} = V_{(15^{\circ}\text{C})} * 0.9476$  and  $GCV_{(25^{\circ}\text{C}/0^{\circ}\text{C})} = GCV_{(15^{\circ}\text{C}/15^{\circ}\text{C})} / 0.9486$

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

| Product type | Quarter<br>of gas year<br>2016 - 2017 | Tariff (15 C/15 C)<br>approved by<br>ANRE Order 39/10.08.2016 |      | Tariff (0 C/25 C) |          | Tariff (0 C/25 C)    |          |
|--------------|---------------------------------------|---|------|-------------------|----------|----------------------|----------|
|              |                                       | RON/MWh/h   |      | RON /kWh/h        |          | RON /kWh/day/quarter |          |
|              |                                       | Entry   | Exit | Entry             | Exit     | Entry                | Exit     |
| Winter       | Quarter I                             | 3.34  | 3.27 | 0.003344          | 0.003273 | 0.307648             | 0.301116 |
|              | Quarter II                            | 3.34  | 3.27 | 0.003344          | 0.003273 | 0.300960             | 0.294570 |
| Summer       | Quarter III                           | 1.46  | 1.43 | 0.001462          | 0.001432 | 0.133042             | 0.130312 |
|              | Quarter IV                            | 1.46  | 1.43 | 0.001462          | 0.001432 | 0.134504             | 0.131744 |

Note:

**Tariff [RON/kWh/h] (0°C/25°C) = Tariff RON/MWh/h (15°C/15°C) \* 0.9486 / 0.9476 / 1000**

based on the following conversion factors according to SR ISO 13443/2000:  $V_{(0^{\circ}\text{C})} = V_{(15^{\circ}\text{C})} * 0.9476$  and  $GCV_{(25^{\circ}\text{C}/0^{\circ}\text{C})} = GCV_{(15^{\circ}\text{C}/15^{\circ}\text{C})} / 0.9486$

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

| Product type | Month of gas year 2016 - 2017 | Tariff (15 C/15 C) approved by ANRE Order 39/10.08.2016 |      | Tariff (0 C/25 C) |          | Tariff (0 C/25 C) |          |
|--------------|-------------------------------|---|------|-------------------|----------|-------------------|----------|
|              |                               | RON/MWh/h   |      | RON/kWh/h         |          | RON/kWh/day/month |          |
|              |                               | Entry   | Exit | Entry             | Exit     | Entry             | Exit     |
| Monthly      | October                       | 3.86  | 3.78 | 0.003864          | 0.003784 | 0.119784          | 0.117304 |
|              | November                      | 3.86  | 3.78 | 0.003864          | 0.003784 | 0.115920          | 0.113520 |
|              | December                      | 3.86  | 3.78 | 0.003864          | 0.003784 | 0.119784          | 0.117304 |
| Winter       | January                       | 3.86  | 3.78 | 0.003864          | 0.003784 | 0.119784          | 0.117304 |
|              | February                      | 3.86  | 3.78 | 0.003864          | 0.003784 | 0.108192          | 0.105952 |
|              | March                         | 3.86  | 3.78 | 0.003864          | 0.003784 | 0.119784          | 0.117304 |
| Summer       | April                         | 1.68  | 1.65 | 0.001682          | 0.001652 | 0.050460          | 0.049560 |
|              | May                           | 1.68  | 1.65 | 0.001682          | 0.001652 | 0.052142          | 0.051212 |
|              | June                          | 1.68  | 1.65 | 0.001682          | 0.001652 | 0.050460          | 0.049560 |
| Summer       | July                          | 1.68  | 1.65 | 0.001682          | 0.001652 | 0.052142          | 0.051212 |
|              | August                        | 1.68  | 1.65 | 0.001682          | 0.001652 | 0.052142          | 0.051212 |
|              | September                     | 1.68  | 1.65 | 0.001682          | 0.001652 | 0.050460          | 0.049560 |

Note:

**Tariff [RON/kWh/h] (0°C/25°C) = Tariff RON/MWh/h (15°C/15°C) \* 0.9486 / 0.9476 / 1000**

based on the following conversion factors according to SR ISO 13443/2000:  $V_{(0^{\circ}\text{C})} = V_{(15^{\circ}\text{C})} * 0.9476$  and  $GCV_{(25^{\circ}\text{C}/0^{\circ}\text{C})} = GCV_{(15^{\circ}\text{C}/15^{\circ}\text{C})} / 0.9486$

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

| Product type | Month of gas year 2016 - 2017 | Tariff (15 C/15 C) approved by ANRE Order 39/10.08.2016 |      | Tariff (0 C/25 C) |          | Tariff (0 C/25 C) |          |
|--------------|-------------------------------|---|------|-------------------|----------|-------------------|----------|
|              |                               | RON/MWh/h   |      | RON /kWh/h        |          | RON /kWh/day/day  |          |
|              |                               | Entry   | Exit | Entry             | Exit     | Entry             | Exit     |
| Daily        | October                       | 7.71  | 7.56 | 0.007718          | 0.007568 | 0.007718          | 0.007568 |
|              | November                      | 7.71  | 7.56 | 0.007718          | 0.007568 | 0.007718          | 0.007568 |
|              | December                      | 7.71  | 7.56 | 0.007718          | 0.007568 | 0.007718          | 0.007568 |
| Winter       | January                       | 7.71  | 7.56 | 0.007718          | 0.007568 | 0.007718          | 0.007568 |
|              | February                      | 7.71  | 7.56 | 0.007718          | 0.007568 | 0.007718          | 0.007568 |
|              | March                         | 7.71  | 7.56 | 0.007718          | 0.007568 | 0.007718          | 0.007568 |
| Summer       | April                         | 3.34  | 3.27 | 0.003344          | 0.003273 | 0.003344          | 0.003273 |
|              | May                           | 3.34  | 3.27 | 0.003344          | 0.003273 | 0.003344          | 0.003273 |
|              | June                          | 3.34  | 3.27 | 0.003344          | 0.003273 | 0.003344          | 0.003273 |
| Summer       | July                          | 3.34  | 3.27 | 0.003344          | 0.003273 | 0.003344          | 0.003273 |
|              | August                        | 3.34  | 3.27 | 0.003344          | 0.003273 | 0.003344          | 0.003273 |
|              | September                     | 3.34  | 3.27 | 0.003344          | 0.003273 | 0.003344          | 0.003273 |

Note:

**Tariff [RON/kWh/h] (0°C/25°C) = Tariff RON/MWh/h (15°C/15°C) \* 0.9486 / 0.9476 / 1000**

based on the following conversion factors according to SR ISO 13443/2000:  $V_{(0^{\circ}\text{C})} = V_{(15^{\circ}\text{C})} * 0.9476$  and  $GCV_{(25^{\circ}\text{C}/0^{\circ}\text{C})} = GCV_{(15^{\circ}\text{C}/15^{\circ}\text{C})} / 0.9486$

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