

## The gas price consists of

### Gas commodity price

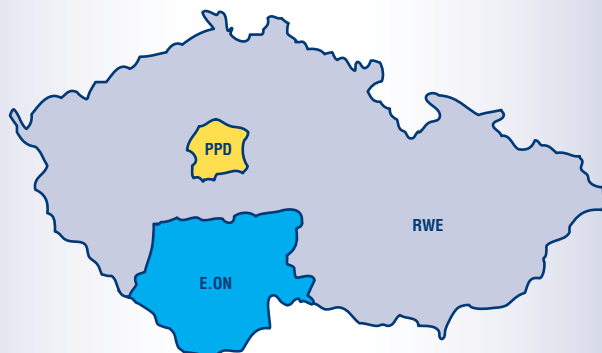
Part of the gas price which we CAN INFLUENCE – determined by the gas supplier

- Price for consumed gas
- Fixed monthly charge for the consumption point

### Gas distribution price and taxes

Part of the gas price we WILL NOT INFLUENCE – this is determined by the state (Energy Regulatory Office, Ministry of Finance).

- Fixed price for consumed gas including the market operator services price
- Fixed monthly charge for delivered capacity
- Gas tax (Household category customers do not pay this tax according to Section 8, Article LXXII of Act No. 261/2007 Coll.)
- VAT (according to current valid legislation)



### Overview of distribution areas

RWE - RWE GasNet, s.r.o.

E.ON - E-ON Distribuce, a.s.

PPD - Pražská plynárenská Distribuce, a.s.

## Convenient Energy for you



### PRE Customer Line

Tel.: 840 550 055

Fax: 267 055 505

E-mail: pre@pre.cz

Opening hours: Mon - Fri 7.00 am – 8.00 pm

Answerphone: 8.00 pm – 7.00 am



### PRE Customer Centre

Prague 1, Jungmannova 31 (Palác Adria)

Prague 4, Vladimírova 18

Opening hours:

Mon - Thu 9.00 am – 6.00 pm, Fri 9.00 am – 12.00 am



### PRE Service Centre

Prague 1, Jungmannova 28 (Palác TeTa)

Tel.: 840 550 055

E-mail: poradce@pre.cz

www.premereni.cz/sluzby

Opening hours:

Mon - Thu 9.00 am – 6.00 pm, Fri 9.00 am – 12.00 am



Pražská energetika, a.s. is a holder of quality management system certificate according to SN EN ISO 9001:2009, environmental management system certificate according to ČSN EN 14001 and Safe Enterprise Award.

Pražská energetika, a.s.  
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PRE

## PRE PLYN STANDARD

### Price list for households and small businesses

In the distribution area  
E-ON Distribuce, a.s.

Valid as of 1 January 2015

PRE

# PRE PLYN STANDARD product price list

for households and small businesses valid from 1 January 2015  
for the distribution area E-ON Distribuce, a.s.

		Price of consumed gas, other services of the supply		Distribution price		Total end price		
Annual consumption at the consumption point*		Consumed gas price	Fixed monthly charge	Fixed consumed gas price	Fixed monthly capacity charge	Sum total consumed gas price	Sum total monthly charges	
kWh/year		CZK/kWh	CZK/month	CZK/kWh	CZK/month	CZK/kWh	CZK/month	
		1	2	3	4	1+3	2+4	
I cook	up to 1 890		<b>1,2271</b>	<b>5,99</b>	<b>0,49015</b>	<b>65,04</b>	<b>1,71725</b> (2,07787)	<b>71,03</b> (85,95)
I heat water	over 1 890	do 7 560	<b>0,9751</b>	<b>23,47</b>	<b>0,32782</b>	<b>90,60</b>	<b>1,30292</b> (1,57653)	<b>114,07</b> (138,02)
I heat	over 7 560	up to 15 000	<b>0,9443</b>	<b>100,89</b>	<b>0,28972</b>	<b>114,61</b>	<b>1,23402</b> (1,49316)	<b>215,50</b> (260,76)
	over 15 000	up to 20 000	<b>0,9443</b>	<b>100,89</b>	<b>0,27160</b>	<b>137,26</b>	<b>1,21590</b> (1,47124)	<b>238,15</b> (288,16)
	over 20 000	up to 25 000	<b>0,9443</b>	<b>100,89</b>	<b>0,27160</b>	<b>137,26</b>	<b>1,21590</b> (1,47124)	<b>238,15</b> (288,16)
	over 25 000	up to 30 000	<b>0,9443</b>	<b>100,89</b>	<b>0,25348</b>	<b>175,01</b>	<b>1,19778</b> (1,44931)	<b>275,90</b> (333,84)
	over 30 000	up to 35 000	<b>0,9443</b>	<b>100,89</b>	<b>0,25348</b>	<b>175,01</b>	<b>1,19778</b> (1,44931)	<b>275,90</b> (333,84)
	over 35 000	up to 40 000	<b>0,9443</b>	<b>100,89</b>	<b>0,25348</b>	<b>175,01</b>	<b>1,19778</b> (1,44931)	<b>275,90</b> (333,84)
	over 40 000	up to 45 000	<b>0,9443</b>	<b>100,89</b>	<b>0,25348</b>	<b>175,01</b>	<b>1,19778</b> (1,44931)	<b>275,90</b> (333,84)
	over 45 000	up to 50 000	<b>0,9443</b>	<b>100,89</b>	<b>0,21893</b>	<b>304,56</b>	<b>1,16323</b> (1,40751)	<b>405,45</b> (490,59)
	over 50 000	up to 55 000	<b>0,9443</b>	<b>100,89</b>	<b>0,21893</b>	<b>304,56</b>	<b>1,16323</b> (1,40751)	<b>405,45</b> (490,59)
	over 55 000	up to 63 000	<b>0,9443</b>	<b>100,89</b>	<b>0,21893</b>	<b>304,56</b>	<b>1,16323</b> (1,40751)	<b>405,45</b> (490,59)
		<b>Consumed gas price</b>	<b>Fixed monthly charge</b>	<b>Fixed consumed gas price</b>	<b>Fixed monthly capacity charge</b>	<b>Sum total consumed gas price</b>	<b>Consumed gas price</b>	<b>Fixed price for annual capacity</b>
		<b>CZK/kWh</b>	<b>CZK/month</b>	<b>CZK/kWh</b>	<b>CZK/m<sup>3</sup></b>	<b>CZK/kWh</b>	<b>CZK/month</b>	<b>CZK/m<sup>3</sup></b>
over 63 000	up to 630 000	<b>0,9413</b>	<b>142,50</b>	<b>0,18560</b>	<b>125,52446</b>	<b>1,12690</b> (1,36355)	<b>142,50</b> (172,43)	<b>125,52446</b> (151,88460)

## Calculation of the total annual payment of consumed gas (model example is calculated for billing for 12 months)

### Calculation of the total annual payment

(consumption under 63 000 kWh)

Calculation of the total annual payment:  
consumed gas price (A) + monthly charges (B)

(A) = annual consumption (in kWh) × (column 1 + column 3)  
(B) = 12 × (column 2 + column 4)

### Calculation of the total annual payment

(consumption over 63 000 kWh)

Calculation of the total annual payment:  
consumed gas price (A) + monthly charges (B) + annual charge for the capacity price component (C)

(A) = annual consumption (in kWh) × (column 1 + column 3)  
(B) = 12 × (column 2)  
(C) = column 4 × (annual consumption in m<sup>3</sup>/115)

The approximate conversion 1 m<sup>3</sup> = 10.55 kWh is applied to convert the volume of consumed natural gas from m<sup>3</sup> to kWh.

### Determining the monthly charge for the capacity price component (MPps)

For the consumption point (CP) with annual consumption over 63 000 kWh the monthly charge for the capacity price component is determined according to formula:

$MPps = (Cps \times RK) / 12$   
where Cps = price for capacity according to the price list (column 4)

RK = daily allocated fixed capacity at the respective CP in m<sup>3</sup> determined according to formula  $RK = RS / 115$ , where RS is the annual consumption at the respective CP in m<sup>3</sup>

## Notes and annotations:

The prices in bold exclude VAT, the prices in brackets include VAT. The top limit of the band above 63 000 kWh/year under 630 000 kWh/year is limitless for the household category. The total end price including VAT serves only as reference for the customer and was calculated from the price excluding VAT and is rounded up. The prices exclude natural gas tax (environmental tax). m<sup>3</sup> = cubic metre, kWh = kilowatt hour (1 kWh = 0.001 MWh)

\*) This means the converted annual consumption determined by the distributor in accordance with relevant legislation.