

Conditions

- (A) Electrical storage appliances for heating the building or electrical storage appliances for heating the utility water must be properly installed in the withdrawal site.
- (B) The consumer will ensure the technical blocking of the electrical storage appliances during peak times (when high tariffs are valid).
- (C) Electrical storage appliances must be properly installed in the withdrawal site for heating the building.
- (D) The total installed input of the electrical storage appliances must be at least 55% of the total installed input in the withdrawal site for acknowledgement of the distribution rate. The distributor will grant the consumer this tariff even if the total input of the direct heating electric appliances amounts to less than 55 % of the value of the main circuit breaker installed in front of the electricity meter, provided that the consumer demonstrates that the electrical output of the direct heating electrical appliances corresponds to the thermal losses in the building being heated.
- (E) Hybrid (mixed) electrical appliances must be properly installed in the withdrawal site for heating the building.
- (F) The total installed input of the hybrid (mixed) electrical appliances, including the installed input of the storage appliances for the heating of utility water, must be at least 50 % of the total installed input in the withdrawal site for acknowledgement of the distribution rate. The distributor will grant the consumer this tariff even if the total input of the direct heating electric appliances amounts to less than 50 % of the value of the main circuit breaker installed in front of the electricity meter, provided that the consumer demonstrates that the electrical output of the direct heating electric appliances corresponds to the thermal losses in the building being heated.
- (G) The consumer will ensure the technical blocking of the storage parts during peak times (when high tariffs are valid).
- (H) Direct electrical heating appliances must be installed in the withdrawal site for heating the building.
- (I) The total installed input of the direct heating electrical appliances, including the installed input of the storage appliances for heating utility water, must be at least 40 % of the total installed input in the withdrawal site for acknowledgement of the distribution rate. The distributor will grant the consumer this tariff even if the total input of the direct heating electric appliances amounts to less than 40 % of the value of the main circuit breaker installed in front of the electricity meter, provided that the consumer demonstrates that the electrical output of the direct heating electric appliances corresponds to the thermal losses in the building being heated.
- (J) The consumer will ensure the technical blocking of the electrical heating appliances during peak times (when high tariffs are valid).
- (K) The consumer shall ensure technical blocking of the electric heating appliances during high-tariff hours.
- (L) The rate for heating with a thermal pump put into operation by 31 March 2005. Putting into operation refers to concluding the first contract on delivery, the distribution of electricity or a contract on affiliated services of an electricity delivery at this rate.
- (M) The rate is intended for withdrawal points where the consumer credibly demonstrates that for heating the building there is a system of heating with a thermal pump properly installed, the output of which corresponds to the thermal losses of the heated building.
- (N) The rate for heating with a thermal pump put into operation by 1 April 2005. Putting into operation refers to concluding the first contract on delivery, the distribution of electricity or a contract on affiliated services of an electricity delivery at this rate.
- (O) The tariff is intended for withdrawal points where the consumer credibly demonstrates to the distributor that the building in question is heated using a properly installed and used heating system with a heat pump.
- (P) The heat output of the heat pump covers at least 60 % of the thermal losses of the heated building.
- (Q) If the heating system with a heat pump is part of the communal premises of the building, serving only for common utilization by the owners or users of the apartments, it will be powered using an independent power supply and measured using independent measuring equipment.

This overview of the prices of electricity has been abbreviated. The full text can be found in the Pricelist of Electricity for Households and at www.pre.cz/domacnosti



Overview of rates and prices – Czech
www.pre.cz/domacnosti/ceny-2009.html



Overview of rates and prices – English
www.pre.cz/en/households/prices-2009.html

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Customer line PRE

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Opening hours: Mon–Fri 7.00 a.m. – 7.00 p.m.

Answer phone: 7.00 p.m. – 7.00 a.m.



Customer Centre PRE

Prague 1, Jungmannova 31 (Adria Palace)

Prague 4, Vladimirova 18

Prague 9, Ocelářská 5a

Opening hours: Mon –Thurs 9.00 a.m. – 6.00 p.m.,

Fri 9.00 a.m. – 12.00 p.m.



Advice Centre PRE

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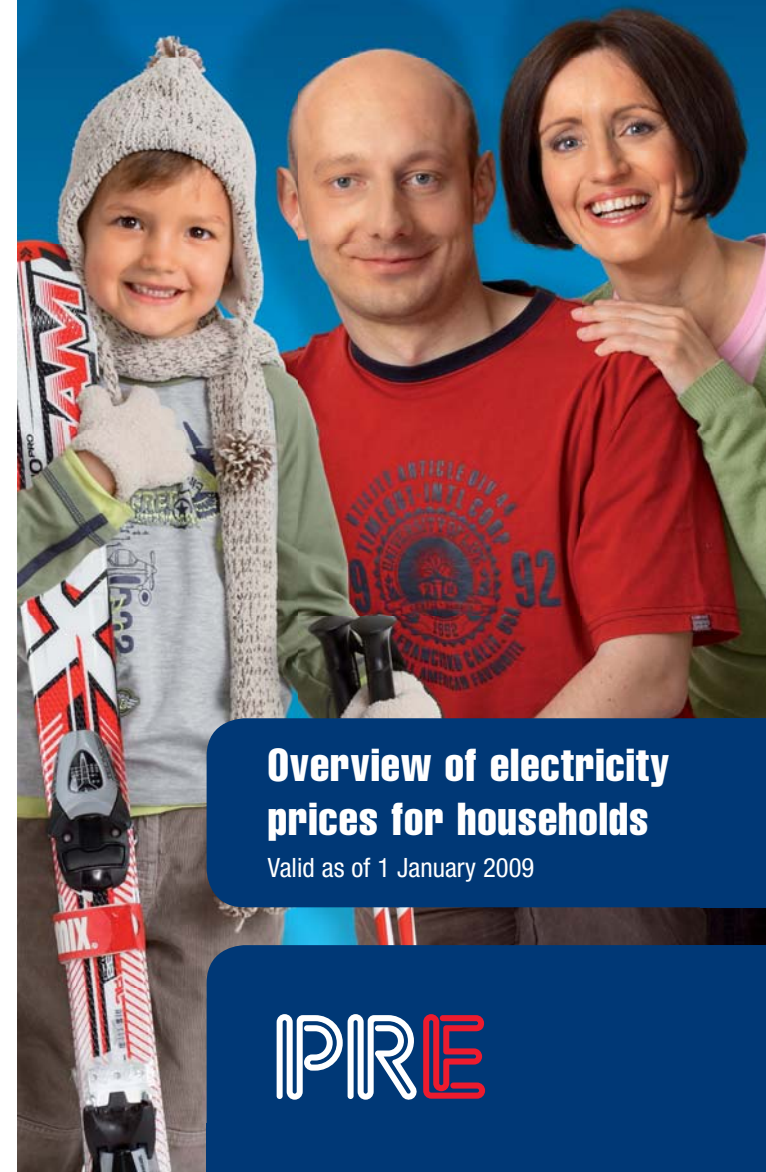
www.uspora-energie.info

You can find other on-line products at www.pre.cz

Pražská energetika, a. s.
Na Hroudě 1492/4
100 05 Praha 10
www.pre.cz

PRE

KOMFORT



Overview of electricity prices for households

Valid as of 1 January 2009

PRE

PRODUCT

low tariff

**KOMFORT
KLASIK 24**

**KOMFORT
AKU 8**
8 hours

**KOMFORT
KOMBI 16**
16 hours

**KOMFORT
PRÍMOTOP 20**
20 hours

**KOMFORT
TČ 22**
22 hours

**KOMFORT
VÍKEND 24**
Fri 12 p.m.–Sun 10 p.m.⁹

			Price of power electricity								
PRICES OF POWER ELECTRICITY¹⁾	high tariff	CZK/MWh	2 044.00 (2 432.36)	2 098.00 (2 496.62)	2 062.00 (2 453.78)	2 109.00 (2 509.71)	2 109.00 (2 509.71)	2 271.00 (2 702.49)			
	low tariff	CZK/MWh		1 414.00 (1 682.66)	1 636.00 (1 946.84)	1 792.00 (2 132.48)	1 726.00 (2 053.94)	1 403.00 (1 669.57)			
		CZK	45.00 (53.55)	45.00 (53.55)	45.00 (53.55)	45.00 (53.55)	45.00 (53.55)	45.00 (53.55)			
			Monthly payment for the end user point of delivery								
		CZK	45.00 (53.55)	45.00 (53.55)	45.00 (53.55)	45.00 (53.55)	45.00 (53.55)	45.00 (53.55)			
DISTRIBUTION TARIFF (CONDITIONS)			D01d	D02d	D25d (A) (B)	D26d (B) (C) (D)	D35d (E) (F) (G)	D45d (H) (I) (J) (K)	D55d (K) (L) (M)	D56d (K) (N) (O) (P) (Q)	D61d
			Payment for the distributed amount of electricity								
PRICE FOR DISTRIBUTION OF ELECTRICITY AND OTHER PAYMENTS SPECIFIED BY LEGISLATION²⁾	high tariff	CZK/MWh	2 223.72 (2 646.23)	1 692.27 (2 013.80)	1 637.16 (1 948.22)	667.22 (793.99)	67.51 (80.34)	32.27 (38.40)	32.27 (38.40)	32.27 (38.40)	2 565.70 (3 053.18)
	low tariff	CZK/MWh			12.58 (14.97)	12.58 (14.97)	12.58 (14.97)	12.58 (14.97)	12.58 (14.97)	12.58 (14.97)	12.58 (14.97)
			Monthly payment for the incoming power based on the value of the main circuit breaker installed in front of the electricity meter								
	up to 3x10 A or to 1x25 A inclusive	CZK	6.00 (7.14)	30.00 (35.70)	42.00 (49.98)	81.00 (96.39)	90.00 (107.10)	99.00 (117.81)	34.00 (40.46)	99.00 (117.81)	6.00 (7.14)
	above 3x10 A to 3x16 A inclusive	CZK	10.00 (11.90)	48.00 (57.12)	67.00 (79.73)	129.00 (153.51)	144.00 (171.36)	158.00 (188.02)	54.00 (64.26)	158.00 (188.02)	10.00 (11.90)
	above 3x16 A to 3x20 A inclusive	CZK	12.00 (14.28)	60.00 (71.40)	84.00 (99.96)	162.00 (192.78)	180.00 (214.20)	198.00 (235.62)	67.00 (79.73)	198.00 (235.62)	12.00 (14.28)
	above 3x20 A to 3x25 A inclusive	CZK	15.00 (17.85)	75.00 (89.25)	105.00 (124.95)	202.00 (240.38)	225.00 (267.75)	247.00 (293.93)	84.00 (99.96)	247.00 (293.93)	15.00 (17.85)
	above 3x25 A to 3x32 A inclusive	CZK	19.00 (22.61)	96.00 (114.24)	134.00 (159.46)	259.00 (308.21)	288.00 (342.72)	317.00 (377.23)	108.00 (128.52)	317.00 (377.23)	19.00 (22.61)
	above 3x32 A to 3x40 A inclusive	CZK	24.00 (28.56)	120.00 (142.80)	168.00 (199.92)	324.00 (385.56)	360.00 (428.40)	396.00 (471.24)	134.00 (159.46)	396.00 (471.24)	24.00 (28.56)
	above 3x40 A to 3x50 A inclusive	CZK	30.00 (35.70)	150.00 (178.50)	210.00 (249.90)	405.00 (481.95)	450.00 (535.50)	495.00 (589.05)	168.00 (199.92)	495.00 (589.05)	30.00 (35.70)
	above 3x50 A to 3x63 A inclusive	CZK	38.00 (45.22)	189.00 (224.91)	264.00 (314.16)	510.00 (606.90)	567.00 (674.73)	623.00 (741.37)	212.00 (252.28)	623.00 (741.37)	38.00 (45.22)
	above 3x63 A	CZK/A	0.60 (0.71)	3.00 (3.57)	4.20 (5.00)	8.10 (9.64)	9.00 (10.71)	9.90 (11.78)	3.30 (3.93)	9.90 (11.78)	0.60 (0.71)
	above 1x25 A	CZK/A	0.20 (0.24)	1.00 (1.19)	1.40 (1.67)	2.70 (3.21)	3.00 (3.57)	3.30 (3.93)	1.10 (1.31)	3.30 (3.93)	0.20 (0.24)
			Price of other regulated services and tax on electricity ³⁾								
		CZK/MWh	226.24 (269.23)	226.24 (269.23)	226.24 (269.23)	226.24 (269.23)	226.24 (269.23)	226.24 (269.23)	226.24 (269.23)	226.24 (269.23)	226.24 (269.23)
			Price for electricity consumed								
TOTAL PRICE OF ELECTRICITY	high tariff	CZK/MWh	4 493.96 (5 347.82)	3 962.51 (4 715.39)	3 961.40 (4 714.07)	2 991.46 (3 559.84)	2 355.75 (2 803.35)	2 367.51 (2 817.34)	2 367.51 (2 817.34)	2 367.51 (2 817.34)	5 062.94 (6 024.90)
	low tariff	CZK/MWh			1 652.82 (1 966.86)	1 652.82 (1 966.86)	1 874.82 (2 231.04)	2 030.82 (2 416.68)	1 964.82 (2 338.14)	1 964.82 (2 338.14)	1 641.82 (1 953.77)
		CZK	Total monthly payment								
		CZK	CZK 45 + payment according to appropriate value of circuit breaker (CZK 53.55 + payment according to appropriate value of circuit breaker with VAT).								

All prices are given without VAT. The total prices and the prices including VAT serve only as a rough guide for the consumer; they were calculated using the prices shown above and subsequently rounded.

Notes: ¹⁾ Products can be combined only with the distribution rates in the appropriate column • ²⁾ in accordance with the price decision of the ERA No. 10/2007 (for the distribution system operated by PŘE Distribuce, a.s.) • ³⁾ this involves the total price of the systemic services, the price for the support of electricity from renewable resources, the combined production of electricity and heat, the price of the billing activities of Operátor trhu s elektřinou, a.s., according to the price decision of the ERA No. 9/2007 and tax on electricity in accordance with Act 261/2007 Coll. This applies to every MWh consumed during both peak and off-peak times.