PRE PROUD BASIC

Electricity price list for businesses valid from 1. 1. 2024
in the **EG.D, a. s. distribution territory**



Use a reliable supply of electricity without any worries

PRE PROUD BASIC is suitable for all kinds of supply points. It is suitable for standard lighting, the use of office technology and standard office operations.

Advantages for you

- Possible to change product at any time
- Quality free customer service
- Stable Supply of electricity for 125 years

Distribution rate	KLASIK 24 —	AKU 8 8 hours	E MOBILITA 8 hours	KOMBI 16 16 hours	PŘÍMOTOP 20 20 hours	TOPENÍ 20 20 hours	TČ 22 22 hours	VO —
	C01d, C02d, C03d	C25d, C26d	C27d	C35d	C45d	C46d	C55d, C56d	C62d
Price of electricity consumed								
in high tariff [CZK/MWh]	4 296,00	4 196,00	4 196,00	4 296,00	4 496,00	4 496,00	4 496,00	4 196,00
in low tariff [CZK/MWh]	—	3 996,00	3 996,00	4 096,00	4 196,00	4 196,00	4 196,00	—
Monthly fee for consumption point								
[CZK/month]			119,00					

PRE contact form: www.pre.cz/kontakt

PRE customer line: 800 550 055

PRE customer centre: Prague 1, Jungmannova 31 (Adria Palace); Prague 4, Vladimírova 18
PRE service centre: Prague 1, Jungmannova 28 (TeTa Palace), tel.: +420 267 053 464, tepelne.studio@pre.cz, www.premereni.cz

Distribution area: EG.D, a. s.

DISTRIBUTION RATE		KLASIK 24 — C01d, C02d, C03d			AKU 8 8 hours C25d, C26d		E MOBILITA 8 hours C27d	KOMBI 16 16 hours C35d	PŘÍMOTOP 20 20 hours C45d	TOPENÍ 20 20 hours C46d	TČ 22 22 hours C55d, C56d		VO — C62d	
PRICE FOR ELECTRICITY SUPPLY [1]	PRICE FOR ELECTRICITY CONSUMED													
	high tariff [CZK/MWh]	4 296,00			4 196,00		4 196,00	4 296,00	4 496,00	4 496,00	4 496,00		4 196,00	1
	low tariff [CZK/MWh]	—			3 996,00		3 996,00	4 096,00	4 196,00	4 196,00	4 196,00		—	2
	MONTHLY FEE FOR CONSUMPTION POINT													
	[CZK/month]	119,00												3
	ELECTRICITY TAX RATE													
	[CZK/MWh]	28,30												4
PRICES OF RELATED SERVICES [2]	CONDITIONS	C01d	C02d	C03d	C25d	C26d	C27d	C35d	C45d	C46d	C55d	C56d	C62d	
	PRICE FOR THE VOLUME OF ELECTRICITY DISTRIBUTED													
	high tariff [CZK/MWh]	3 846,57	2 924,73	1 627,46	2 854,26	1 478,28	2 854,26	1 264,71	679,76	3 846,57	679,76	679,76	593,08	5
	low tariff [CZK/MWh]	—	—	—	450,43	450,43	450,43	450,43	450,43	450,43	450,43	450,43	—	6
	RESERVED INPUT FEE BASED ON CAPACITY OF MAIN CIRCUIT BREAKER IN FRONT OF ELECTRICITY METER													
	up to 3x10 A or to 1x25 A incl. [CZK/month]	52,00	126,00	797,00	188,00	470,00	178,00	488,00	489,00	489,00	489,00	489,00	161,00	7
	from 3x10 A to 3x16 A incl. [CZK/month]	84,00	201,00	1 274,00	300,00	752,00	285,00	781,00	782,00	782,00	782,00	782,00	257,00	8
	from 3x16 A to 3x20 A incl. [CZK/month]	104,00	251,00	1 593,00	375,00	940,00	356,00	977,00	977,00	977,00	977,00	977,00	321,00	9
	from 3x20 A to 3x25 A incl. [CZK/month]	131,00	314,00	1 991,00	469,00	1 175,00	446,00	1 221,00	1 222,00	1 222,00	1 222,00	1 222,00	401,00	10
	from 3x25 A to 3x32 A incl. [CZK/month]	167,00	402,00	2 549,00	600,00	1 503,00	570,00	1 563,00	1 564,00	1 564,00	1 564,00	1 564,00	514,00	11
	from 3x32 A to 3x40 A incl. [CZK/month]	209,00	503,00	3 186,00	750,00	1 879,00	713,00	1 954,00	1 955,00	1 974,00	1 955,00	1 955,00	642,00	12
	from 3x40 A to 3x50 A incl. [CZK/month]	261,00	629,00	3 983,00	938,00	2 349,00	891,00	2 442,00	2 444,00	2 492,00	2 444,00	2 444,00	803,00	13
	from 3x50 A to 3x63 A incl. [CZK/month]	329,00	792,00	5 018,00	1 181,00	2 960,00	1 123,00	3 077,00	3 079,00	3 235,00	3 079,00	3 079,00	1 011,00	14
	from 3x63 A to 3x80 A incl. [CZK/month]	418,00	1 006,00	6 372,00	1 500,00	3 758,00	1 426,00	3 907,00	3 910,00	4 477,00	3 910,00	3 910,00	1 284,00	15
	from 3x80 A to 3x100 A incl. [CZK/month]	522,00	1 257,00	7 965,00	1 875,00	4 698,00	1 782,00	4 884,00	4 887,00	6 716,00	4 887,00	4 887,00	1 605,00	16
	from 3x100 A to 3x125 A incl. [CZK/month]	653,00	1 571,00	9 956,00	2 344,00	5 873,00	2 228,00	6 105,00	6 109,00	10 258,00	6 109,00	6 109,00	2 006,00	17
	from 3x125 A to 3x160 A incl. [CZK/month]	835,00	2 011,00	12 744,00	3 000,00	7 517,00	2 851,00	7 814,00	7 819,00	16 851,00	7 819,00	7 819,00	2 568,00	18
	from 3x160 A [CZK/A/month]	5,22	12,57	79,65	18,75	46,98	17,82	48,84	48,87	105,32	48,87	48,87	16,05	19
	from 1x25 A [CZK/A/month]	1,74	4,19	26,55	6,25	15,66	5,94	16,28	16,29	35,11	16,29	16,29	5,35	20
	SURCHARGE FOR ELECTRICITY FROM RENEWABLE SOURCES (RENEWABLES SURCHARGE)													
	based on circuit breaker amperage [CZK/A/month]	84,70												21
	based on consumption [CZK/MWh]	495,00												22
	PRICE OF SYSTEM SERVICES													
	[CZK/MWh]	212,82												23
	PRICE OF MARKET OPERATOR SERVICES PER CONSUMPTION POINT													
	[CZK/month]	4,14												24
TOTAL PRICE	high tariff [CZK/MWh]	8 383,69	7 461,85	6 164,58	7 291,38	5 915,40	7 291,38	5 801,83	5 416,88	8 583,69	5 416,88	5 416,88	5 030,20	25
	low tariff [CZK/MWh]	—	—	—	4 687,55	4 687,55	4 687,55	4 787,55	4 887,55	4 887,55	4 887,55	4 887,55	—	26
	monthly payments [CZK/month]	119,00 + fee based on circuit breaker amperage + 4,14												27
	Surcharge for electricity from subsidized sources (renewables surcharge) [CZK/A/month]	main circuit breaker amperage x number of phases x 84,70												28
	Surcharge for electricity from subsidized sources (renewables surcharge) [CZK/MWh]	maximum amount of the renewable surcharge is defined as electricity consumption multiplied by the price of 495,00												29

The price for distribution assurance for the distribution rate C60d is set either in the amount of 76,06 (or 34,52) CZK/month for every (even incomplete) 10 W of installed capacity or to a permanent price 76,06 CZK for supply point/month.

All prices are shown without VAT.

Notes:

[1] Products may be combined with the distribution tariffs in the respective columns only.

[2] The prices for related services in the electricity sector are set in the amount pursuant to the effective ERO Price Decisions No. 5/2023 and No. 6/2023; the tax on electricity is set pursuant to Act No. 261/2007 Coll. PRE cannot in anyway influence these prices.

How can you calculate your total annual payment for electricity?

HT = annual consumption in HT × (row 25 = 1 + 4 + 5 + 23)

+ LT = annual consumption in LT × (row 26 = 2 + 4 + 6 + 23)

+ monthly payments = 12 × (row 3 + one of the rows 7–20 based on circuit breaker amperage + row 24)

+ the lower result of possible renewable surcharge calculations:

based on consumption = electricity consumed × row 22 , or based on circuit breaker amperage = 12 × main circuit breaker amperage × number of phases × row 21