

PRICELIST OF ADDITIONAL SERVICES

PROVIDED BY ENERGO-PRO ENERGY SERVICES EAD

in force as of 08.06.2023

Additional services: Administrative, information and management of consumption services

	Service	Standard Service Price in BGN, VAT incl.	Term after payment	Express Service Price in BGN, VAT incl.	Term after payment
1	Sending an original paper invoice to a specified by the				
	one time service	6,00	up to 5 working days	11,00	up to 8 working hours
	subscription service (6 months)	30,00			
	subscription service (12 months)	55,00			
	Description: The service represents sending an already issued invoice in a paper format for a specific meter reading period to a postal address specified by the customer.				

2 Issuing a copy of an invoice upon a customer's request 6,00 up to 5 working days 11,00 up to 8 working hours

The service represents issuing an already issued invoice for a specific meter reading period, specified by the customer. The document is being sent to an email signed with a qualified electronic signature.

3 Issuing an invoice outside regular terms upon a customer's request

Description: The service represents issuing an invoice for electricity in terms earlier than regular for better expenditure planning by the customer. The service is upon customer's request after providing the necessary data. The document is being sent to an email signed with a qualified electronic signature.

4 Issuing an official note to a customer

**Perception: The service represents issuing a document to a certain date, which confirms that a customer has/doesn't have a valid contract with ENERGO-PRO Energy services EAD. The following may serve in front

Description: The service represents issuing a document to a certain date, which confirms that a customer has/doesn't have a valid contract with ENERGO-PRO Energy services EAD. The following may serve in front of any specified by the customer institution.

5 Issuing a certificate for presence/absence of customer's liabilities

10,00 up to 5 working days

16,00 up to 8 working hours

Description: The service represents issuing a document to a certain date which certifies the presence/absence of any liabilities to EPRES.

6 Current and overdue payments report

Description: The service represents a report for all current and overdue liabilities, partially or wholly unpaid, up to the report date. The report is being sent by email in MS Excel format.

7 Statement for issued invoices and payments for a period of up to 36 months

29,00 up to 5 working days

40,00 up to 8 working hours

Description: The service represents a detailed report of all issued invoices with their payment terms, as well as all payments made. The document is being sent by email in MS Excel format.

3 Statement for invoiced electric power amounts and price for a period of up to 36 months 29,00 up to 5 working days 40,00 up to 8 working hours

Description: The service provides information about the invoiced amount and price of the active energy by meter reading periods and tariffs, for each contract signed by the customer.

9 Detailed inquiry for electricity based on invoice (in MS Excel format)

one time service	15,00	up to 5 working days
subscription service (12 months)	126,00	20 working days*
		* The deadline is for a subscription starting from the month of the service request

Description: The service represents information from the customer invoice systematized by sites. The MS Excel format allows easy processing and sorting by different criteria, such as voltage level, tariffs, network services, etc.

10 Inquiry for the invoiced price for products with exchange price

one time service	13,50	up to 5 working days
subscription service (12 months)	38,40	20 working days*
•		* The deadline is for a subscription starting from the month of the service request

Description: The report is suitable for customers with concluded contracts for products with a directly related to the energy exchange price, who want to understand in detail how their final electricity price is formed in the issued invoice. The inquiry contains detailed information on the prices and quantities of the customer (calculated according to the assigned typical profile or measurements for the sites) by each settlemnt period for the invoiced period.

11 SMS Notification 0,95 BGN./month up to 5 working days

Description: Text message sent to customer's mobile number to inform about energy invoice issue date, date of maturity or in the event of electricity supply disconnection. The service is provided per customer ID for 12-month subscription period.

12 Site-specific measurements by settlement periods report

for 1 month	first site	12,50	up to 20 working days
ioi i iliolitii	next site	6,30	up to 20 working days
for 6 months	first site	25,00	up to 20 working days
ioi e montris	next site	12,50	up to 20 working days
for 12 months	first site	31,30	up to 20 working days
IOI 12 IIIOIILIIS	next site	15,70	up to 20 working days
for customers with 50 or more sites		according to	an individual offer

Description: The service is applicable only for customers with mounted devices with measurement by settlement periods. It represents sent by email MS Excel report for the amount of active electric power for each site measured by settlemend periods.

13 Access to sites' measurements by settlement periods through a web application

Access to sites incusaring a settlement periods through a new approach.					
subscription for 6 months	first site	27,00	up to 20 working days		
subscription for 6 months	next site	13,50	up to 20 working days		
subscription for 12 months	first site	40,50	up to 20 working days		
subscription for 12 months	next site	20,30	up to 20 working days		
addition of new site per month, after a subscription has started		3,30	up to 20 working days		
for sustamors with EO or more sites		according to	an individual offer		

Description: The service is applicable only for customers with mounted devices with measurement by settlement periods. It represents granting access to a web application with monthly updated information of site measured by settlemend periods amount of active electric power. The application allows exports in a table or graphic format. Information for current month will be available after the 15th of the next month.

14 Issuing an electricity consumption inquiry based on customer needs

according to an individual offer

Description: Electricity consumption inquiry meeting customer individual needs and preferences. It is implemented after clarifying the specific customer requirements

15 Assistance in changing ownership - submission of documents, conclusion of the necessary contracts

39,20

Description: The indicated price is for assistance in changing the ownership for one site. In order to perform the service, it is necessary for the customer to authorize EPRES in advance with the rights to perform the necessary activities (to be represented in the relations with the grid operators).

16 Participation in a standard balancing group

according to an individual offer

Description: Concluding a contract for participation in a standard balancing group which transfers the responsibility for balancing of the respective sites to ENERGO-PRO Energy services EAD in his capacity of a coordinator. The results from the forecast and reported amounts of the consumption of these sites become part of the settlement of the group. The sevice is suitable for big industrial customers with hourly measurement irrespective whether their contracts for supply of electricity are concluded with ENERGO-PRO Energy services EAD or another supplier.

7 IVIY	Energy				
	12 months subscription	monthly fee for 1 site	44,00 BGN/month	up to 30 days from the	
		additional meter reading device*	28,00 BGN/month	contract signing date	
-	24 marsh and and and and	monthly fee for 1 site	34,50 BGN/month	up to 30 days from the	
	24 months subscription	additional meter reading device*	23.50 BGN/month	contract signing date	

^{*} If the installation of a site does not allow the consumption measurement to be covered by only one device, then the monthly fee for the respective site is increased by the indicated amount for each additional metering device

Description: The service represents a subscription-based access to a web-based platform with real-time electricity consumption data on sites after the installation of specialized equipment. The service can be used by all users regardless of the voltage level of the grid to which sites are connected, as well as the needs of usage - household or commercial. A client may use the service for more than one site by paying the full monthly fee for each one of them. In case a site requires the installation of more than one device, each additional device increases the monthly fee for the respective site by the corresponding amount on subscriptions.

The service is aplicable for sites on the territory of the regions of Varna, Ruse, Dobrich, Shumen, Targovishte, Razgrad, Veliko Tarnovo, Silistra and Gabrovo.

18 Energy efficiency audit

according to an individual offer

Description: Energy efficiency audit of buildings, enterprises, industrial systems and outdoor artificial lighting systems. Issuing energy performance certificates for buildings. Assessment of achieved energy savings.

Services related to disconnection and reconnection of	f the electricity supply				
Service		Standard Service Price in BGN, VAT incl.	Term after payment*	Express Service Price in BGN, VAT incl.	Term after payment*
Disconnection and reconnection of electricity supply for	a customer's site, disconnected due to				
	from electricity meter/switchboard	50,00	according to the terms of	69,00	according to the terms of
sites on territory of Electrodistribution North AD	from electric board/grid by operational switching		the grid operator	81,00 102,00	the grid operator
	from electricity meter/switchboard	56,00		70,00	
sites on touritous of Floring distribution Cuid Mast FAD	from electric board/grid	148,00	according to the terms of	208,00	according to the terms of
sites on territory of Electrodistribution Grid West EAD	by oper. switch./hourly metering	267,00	the grid operator	387,00	the grid operator
	from distribution unit	270,00		390,00	
sites on territory of Electricity Distribution Yug EAD	with direct metering (SLP)	68,00	according to the terms of	88,00	according to the terms of
sites on territory of Electricity Distribution Fug EAD	with indirect hourly metering	118,00	the grid operator	163,00	the grid operator
	from electricity meter/switchboard	63,50			
sites on territory of ERP Zlatni Piasaci AD	by operational switching	107,00	according to the terms of		
	from distribution unit	63,50	the grid operator		

Description: Covering costs incurred in connection with disconnected and reconnected electricity supply to customers who have not paid their due amounts within the specified deadlines or are in default of other contractual relationships. If a power supply disconnection occurs, the reconnection is made after payment of the service price as well as the amounts due by the customer for the respective site and the statutory interest for late payment.

2 Disconnection and reconnection of electricity supply for a customer's site, disconnected due to non-fulfillment of obligations, for which ENERGO-PRO Energy Services EAD is a previous supplier

69,00 according to the terms of the grid operator

according to the terms of the grid operator

Description: Covering costs incurred in connection with disconnected and reconnected electricity supply to customers who have changed their supplier, but have not paid their due amounts within the specified deadlines or are in default of other contractual relationships with their previous supplier. If a power supply disconnection occurs, the reconnection is made after payment of the service price as well as the amounts due by the customer for the respective site and the statutory interest for late payment.

^{*} The services are requested for performance to the respective grid operator within 2 working hours after receipt of the amount on the account and/or elimination of the non-performance, which led to disconnection of the supply.