

Submitted in: 15.04.2024, data about 2023



Statistical activity code: 20206

Energy

Questionnaire code: 10252024

Period:	Periodicity: Annual		
			page 1/s
Statistics Estonia guarantees the full pr	otection of data submitted.		
Economic unit Registry code: Name:		E-mail: Phone:	
Postal address County: City / Rural municipality: Village / Town / City district: Secondary address unit:		Street: Building: Apartment: Postal code:	
Economic activity in the sample			
Completed by Personal ID code: Firstname and surname:		E-mail: Phone:	
Completed on (date):		Signature:	

1. ELECTRICITY

For those who already have submitted data in the questionnaire "Power Plant" (1024) the electricity production quantities are prefilled in the Web form. Starting from April, the questionnaire is partly prefilled with data of the Environment Agency and data from the previous year's "Energy" questionnaire. Prefilled are only the questionnaires with status "Not started" or "Cancelled".

		Quantity of electricity, MWh (1000 kWh).	Cost of electricity, without VAT, euros
		1	2
Produced	1		
Purchased	2		
Total consumption by own enterprise	3		
for heat generation in electric boilers	4		
for heat generation in heat pumps	5		
Losses in transmission networks and equipment	6_1		
Total trade	7	sum of rows 8_19 of column	sum of rows 8_19 of column 2
to dealers	8 1		
for final consumption to enterprises and institutions	8		
to households	9		

2. HEAT

	Quantity of heat, MWh (1000kWh).	Cos of heat, without VAT, euros	Data from column 17 of Table 3, displayed after saving.
	1	2	3

Contact person: Help desk (contact centre), Phone: 6259 300, E-mail: klienditugi@stat.ee, Postal address: Vabaduse plats 2, 71020 Viljandi

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				3
Total production (Fuels consumed for heat generation in boilers or power plants. Heat generated in boilers by type of fuel should be reported in column 17, Table 3).	10			
The enterprise that owns the power plant must indicate heat generation in power plants in row 10 column 1, in addition to heat generation in boilers shown in row 10 column 3.	10x			
Purchased	12			
Consumed by own enterprise	13			
Total trade	14	sum of rows 15 116 of column 1	sum of rows 15 116 of column 2	
to dealers	15 1		_	
incl. sold to network operator	15_2			
for final consumption to enterprises and institutions	15			
to households	16			
Sold by network operator for final consumption	99			
incl. meets conditions for energy-efficient district heating	999			
Losses in heat networks	17			

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3. FUELS IN STOCKS, INCOMINGS, OUTGOINGS AND CONSUMPTION BY PURPOSE

When filling on the web, column 1 "Type of fuel from the fuels classification" and column 2 "Fuels in stocks at the beginning of the year" contain data from the previous year's questionnaire, from columns 1 "Type of fuel from fuels classification" and 12 "Fuels in stocks at the end of the year". When entering data you need not select type of fuel from the classification but click on the row number in table below and the name of fuel is displayed automatically. Please double-check the prefilled fields and specify, if necessary. To amend a row that has been entered and saved already, click on the respective row number in the first column - data correction window opens. To add a new fuel in a new row, click on "Add table row".

Recor d no	Type of fuel from fuel classification	Fuels in stocks at the beginning of the year	Fuel input from own production	Quantity of purchas ed fuel in Estoinia	Cost of purchased fuels, euros	Consumpti on of fuels for own use in Estonia	Total quantity of fuel sold	Cost of fuels sold, euros	incl. quantity of fuel sold to households	Cost of fuels sold to households.	Losses of fuel	Fuels in stocks at the end of the year.
	1	2	3	4	5	6	7	8	9	10	11	12
1												
2												
3												
4												
5												
6												
7												
88												
9												
10												
11												
12												
13												
14												
15												

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Recor d no	Consumption of fuels for own use in Estonia (value from column 6)	Fuels consumed for electricity generation	Fuels consumed for heat generation in power plants	Fuels consumed for heat generation in boilers	Heat production in boilers, MWh	Fuels fuel consumed for transformation into other types of fuels	Fuels consumed for raw materials	Fuels consumed in transportation	incl. road transport	Fuels consumed for other purposes
	13 ′	14	15	16	17	18	19	20	21	22

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1	value from column 6				
2	value from column 6				
3	value from column 6				
4	value from column 6				
5	value from column 6				
6	value from column 6				
7	value from column 6				
8	value from column 6				
9	value from column 6				
10	value from column 6				
11	value from column 6				
12	value from column 6				
13	value from column 6				
14	value from column 6				
15	value from column 6				

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4. ELECTRICITY USED IN TRANSPORT VEHICLES

		1
Electricity (for rolling stock movement), MWh	1	
tram transport	2	
trolleybus transport	3	
railwav transport	4	

5. TIME SPENT ON FILLING OUT THE QUESTIONNAIRE (incl. for preparing the data)

Please estimate how much time you spent on filling out the questionnaire (incl. time spent on reading the instructions, collecting and preparing data). Record the total time spent by all employees.

	Hours	Minutes
Time spent		
Please indicate the hours and minutes separately. For example, if it took 1.5 hours (i.e. 90 minutes)		
to complete the questionnaire, you should enter 1 in the hours field and 30 in the minutes field.		

Prefilling to question EKOMAR

	Indicator
Cost of purchased fuels	Total cost of purchased
from Table 3, total	fuels from table 3, euros

Y2. Overall assessment on the questionnaire

	Answer
Please give an overall assessment on completing the questionnaire.	10 - Very easy 20 - Easy 30 - Average (neither easy nor difficult) 40 - Difficult 50 - Very difficult

Y3. Suggestions and	d comments
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COMMENT	