

Consumption of fuels and energy

Questionnaire code: 12512022

Submitted in: 01.02.2022, data about 2021

Period:

Periodicity: Annual

page 1/5

Statistics Estonia guarantees the full protection 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. Information to the Respondent

CHANGES in the updated questionnaire	
Please fill in the quantity of motor gasoline and diesel fuel in litres.	
If you didn't consume electricity and/or heat, select the reason from Table 1.1, column 3. Column 3 doesn't need to be completed if the quantity and cost of electricity and/or heat have been indicated	
If you did not consume motor gasoline and/or diesel fuel, select the reason from Table 1.1., column 3. Column 3 does not need to be completed if column 1 and/or column 2 have been indicated.	
In the absence of values, it is not necessary to enter 0 (zeros) in the questionnaire.	
Always SAVE first and then check the table/questionnaire.	
In case of problems, call +372 6259 300 or write to klienditugi@stat.ee.	

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1.1. OWN CONSUMPTION BY ENTERPRISE (main fuels)

For submitting the questionnaire, activate button "Check the questionnaire" and then, for submitting data click on "Check". The quantities consumed within the year and their values at acquisition price, excluding VAT, are displayed.

		Consumed within the year, quantity	Unit of measurement	Cost of consumption during the year at acquisition price, excluding VAT, euros	Reason for not consuming energy/fuel	Price per unit, euros	Unit of measurement
		1	x	2	3	4	xx
Electricity according to meter readings (1 MWh = 1,000 kWh)	1		MWh		00 - No district heating 01 - Location on rental premises 02 - Heat is included in electricity costs 03 - Home office 04 - No office 05 - No economic activity	The quotient of the sum and the quantity	€/MWh
Heat consumed for own use according to meter readings	2		MWh		00 - No district heating 01 - Location on rental premises 02 - Heat is included in electricity costs 03 - Home office 04 - No office 05 - No economic activity	The quotient of the sum and the quantity	€/MWh
Motor gasoline	3		liter		05 - No economic activity 06 - No transport equipment with relevant fuel	The quotient of the sum and the quantity	€/l
...in road transport	4		liter				
Diesel fuel, incl. marked diesel fuel	5		liter		05 - No economic activity 06 - No transport equipment with relevant fuel	The quotient of the sum and the quantity	€/l
...in road transport	6		liter				
Liquefied gas	7		ton			The quotient of the sum and the quantity	€/t

1.2. OWN CONSUMPTION BY ENTERPRISE (other fuels)

		Type of fuel	Consumed within the year, quantity	Unit of measurement	Cost of consumption during the year at acquisition price, excluding VAT, euros	Price per unit, euros	Unit of measurement
		1	2	x	4	5	xx

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Natural gas	21			thous.m ³		The quotient of the sum and the quantity	xx €/1000 m ³
Fuelwood	22			m ³		The quotient of the sum and the quantity	€/m ³
Wood briquette	23			t		The quotient of the sum and the quantity	€/t
Wood pellets	24			t		The quotient of the sum and the quantity	€/t
Wood waste industrial (sawdust, chippings etc)	25			m ³		The quotient of the sum and the quantity	€/m ³
Forestry waste (branches etc)	26			m ³		The quotient of the sum and the quantity	€/m ³
Wood chips	27			m ³		The quotient of the sum and the quantity	€/m ³
Light fuel oil	28			t		The quotient of the sum and the quantity	€/t
Shale-derived fuel oil (heavy fraction)	29			t		The quotient of the sum and the quantity	€/t
Heavy fuel oil	30			t		The quotient of the sum and the quantity	€/t
Sod peat for heating	31			t		The quotient of the sum and the quantity	€/t
Peat briquette	32			t		The quotient of the sum	€/t

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						and the quantity	
Coal	33			t		The quotient of the sum and the quantity	€/t
Technical oils and lubricants	34			t		The quotient of the sum and the quantity	€/t
Oil shale	35			t		The quotient of the sum and the quantity	€/t
Other fuel, if not listed above. Choose unit of measurement from the list.	36			t - Tonne kg - Kilogram l - Litre m ³ - Cubic meter		The quotient of the sum and the quantity	
Other fuel, if not listed above	37			t - Tonne kg - Kilogram l - Litre m ³ - Cubic meter		The quotient of the sum and the quantity	
Other fuel, if not listed above	38			t - Tonne kg - Kilogram l - Litre m ³ - Cubic meter		The quotient of the sum and the quantity	
Total cost of fuels consumed. The value is used to prefill questionnaire EKOMAR.	xx				sum of T1.1 v2 (rows 3, 5, 7) and T1.1.1. v3 (rows 11...27)		

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page 5/5

2. 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.

		Time spent
		1
Hours	1	
Minutes	2	
For example, if it took 1.5 hours, i.e. 90 minutes, to fill in the questionnaire, enter 1 on the hours row and 30 on the minutes row.	x	

3. FEEDBACK FROM THE RESPONDENT

Filled in voluntarily