

### Controls and autosums in questionnaire: Production and trade of energy, consumption of fuels

 Code of the questionnaire: 10272022  
 Periodicity: Monthly

Is submitted: By 10th date after the end of the reporting month

Statistics Estonia guarantees the full protection of data submitted

A field with a grey background has been automatically filled online. The data in this field cannot be changed, they are visible after saving.  
 If the data you entered are inconsistent internally or with the prefilled data, an error message appears upon checking. If errors (warnings) appear, check the data carefully and make corrections.  
 In the case of warnings (if you are sure that the data you entered are correct), click on "Confirm warnings" button and confirm the questionnaire.

Mandatory fields in the questionnaire are marked with a red asterisk.

#### CONTROLS

##### Controls in table 1.1. PRODUCTION AND TRADE OF ELECTRICITY, integers

Control ID	Control formula	Clarification	Type of error
18740	KUI ({ELJ_4_37_5}>0), SIIS ({EN_M_1_1_1}>0)	Empty field. If total quantity of electricity produced from hydro power (column 1 row 11) has been marked, also mark the total quantity of electricity produced (column 1 row 1).	Error
18741	KUI ({ELJ_4_38_5}>0), SIIS ({EN_M_1_1_1}>0)	Empty field. If total quantity of electricity produced from wind power (column 1 row 12) has been marked, also mark the total quantity of electricity produced (column 1 row 1).	Error
18742	{ELJ_4_37_5}+{ELJ_4_38_5}+{ELJ_4_P_5}<={EN_M_1_1_1}	Inconsistent data. Total quantity of electricity produced (column 1 row 1) cannot be smaller than total quantity of electricity produced from hydro power (column 1 row 11), wind power (column 1 row 12) and solar energy (column 1 row 13)	Error
18743	KUI ({EN_M_1_21_1}>0), SIIS ({EN_M_1_21_2}>0)	Empty field. If quantity (column 1 row 21) has been marked, also mark the cost (column 2 row 21) and vice versa.	Error
18744	KUI ({EN_M_1_22_1}>0), SIIS ({EN_M_1_22_2}>0)	Empty field. If quantity (column 1 row 22) has been marked, also mark the cost (column 2 row 22) and vice versa.	Error
18745	KUI ({EN_1_8_1}>0), SIIS ({EN_1_8_2}>0)	Empty field. If quantity (column 1 row 23) has been marked, also mark the cost (column 2 row 23) and vice versa.	Error
18746	KUI ({EN_1_9_1}>0), SIIS ({EN_1_9_2}>0)	Empty field. If quantity (column 1 row 24) has been marked, also mark the cost (column 2 row 24) and vice versa.	Error
18756	KUI ({EN_M_1_21_2}>0) , SIIS ({EN_M_1_21_1}>0)	Empty field. If the quantity (column 1 row 21) has been marked, also mark the cost (column 2 row 21) and vice versa.	Error
18757	KUI({EN_M_1_22_2}>0), SIIS ({EN_M_1_22_1}>0)	Empty field. If the quantity (column 1 row 22) has been marked, also mark the cost (column 2 row 22) and vice versa.	Error
18758	KUI ({EN_1_8_2}>0) , SIIS ({EN_1_8_1}>0)	Empty field. If the quantity (column 1 row 23) has been marked, also mark the cost (column 2 row 23) and vice versa.	Error
18759	KUI({EN_1_9_2}>0) , SIIS ({EN_1_9_1}>0)	Empty field. If the quantity (column 1 row 24) has been marked, also mark the cost (column 2 row 24) and vice versa.	Error
25218	{ELJ_4_37_5}>0	Inconsistent data. If the enterprise's economic activity is "Production of electricity from hydro-power" or	Error

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		EMTAK 35112, total production of hydro energy (in Table 1.1 column 1 row 11) should be bigger than zero.	
25219	{ELJ_4_38_5}>0	Inconsistent data. If the enterprise's economic activity is "Production of electricity from wind power" or EMTAK 35113, total production of wind energy (in Table 1.1 column 1 row 12) should be bigger than zero.	Error
30716	KUI ({ELJ_4_P_5}>0), SIIS ({EN_M_1_1_1}>0)	Inconsistent data. If the total quantity of electricity produced from solar energy (column 1 row 13) is indicated, the total quantity of electricity produced (column 1 row 1) should also be indicated.	Error

### Controls in table 1.2. PRODUCTION OF HEAT, integers

Control ID	Control formula	Clarification	Type of error
18747	{EN_M_1_5_1}>={EN_2_14_1}	Inconsistent data. Heat produced (row 5) cannot be smaller than heat sold (row 6)	Warning
18748	KUI ({EN_2_14_1}>0), SIIS ({EN_2_14_2}>0)	Empty field. If quantity (column 1 row 6) has been marked, also mark the cost (column 2 row 6) and vice versa.	Error
18760	KUI({EN_2_14_2}>0), SIIS ({EN_2_14_1}>0)	Empty field. If the quantity (column 1 row 6) has been marked, also mark the cost (column 2 row 6) and vice versa.	Error

### Controls in table 3. TIME SPENT ON FILLING OUT THE QUESTIONNAIRE (incl. for preparing the data, only for April)

Control ID	Control formula	Clarification	Type of error
20050	{TAITMISEAEGMINUTIT}<=59	Maximum permitted value is 59 minutes. Time exceeding 60 minutes shall be indicated in hours and minutes.	Error
20051	{TAITMISEAEGTUNDI}+{TAITMISEAEGMINUTIT}>0	The time spent on filling in the questionnaire must be recorded and the sum of hours and minutes must be more than 0. The time spent means time spent by all employees to read questionnaire instructions, collect and prepare data and fill in the questionnaire.	Error
20052	{TAITMISEAEGTUNDI}<=999	Maximum permitted value is 999 hours.	Error

### Controls across tables

Control ID	Control formula	Clarification	Type of error
20632	KUI({EN_M_1_5_1}>0), SIIS(TABEL(38810515))	Empty field. If heat has been generated (Table 1.2 column 1 row 5), also fill out Table.	Warning

## AUTOSUMS

### Autosums in table 1.1. PRODUCTION AND TRADE OF ELECTRICITY, integers

Row name	Column name	Formula	Clarification
Total trade in national market	Quantity, MWh	{EN_M_1_21_1}+{EN_M_1_22_1}+{EN_1_8_1}+{EN_1_9_1}	
Total trade in national market	Cost xcluded VAT, euros	{EN_M_1_21_2}+{EN_M_1_22_2}+{EN_1_8_2}+{EN_1_9_2}	