

Power plant

Questionnaire code: 10242026

Submitted in: 1.02.2026, data about 2025

Period:

Periodicity: Annual

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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. TYPE OF ELECTRICITY GENERATION

The questionnaire is partly filled with data from previous year

Please specify prefilled fields where necessary. Some fields and tables, and pages are displayed by type of power generation.

		Type of power generation
		1
Type of electricity generation	1	167 - Combined heat and power (CHP) plant 168 - Hydro-power plant 169 - Wind- power plant 170 - Other type of electricity generation

1.1. TOTAL NUMBER OF TURBINES

Data from previous year are displayed in the table. Please double-check the prefilled fields and correct where necessary.

		Number of turbines
		1
Back pressure steam turbine	1	
Steam condensing turbine	2	
Internal combustion engine	3	

2. CAPACITY

Values from previous period are displayed in the table. Please double-check the prefilled fields and correct where necessary.

		Electrical capacity (MW)	Heating capacity (MW)
		1	2
Installed capacity at the end of the year	11		

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Installed capacity at the end of the previous (2024) year	11_1		
incl. with combined heat and power generation	12		
incl. back pressure steam turbine in combined heat and power regime	12_3		
incl. steam condensing turbine in combined heat and power regime	12_2		
incl. internal combustion engine in combined heat and power regime	12_1		
Net capacity at the end of the year	14		
ind. with combined heat and power generation	15		
Annual peak load (net)	16		
Available capacity in peak load period (net)	17		
Date of peak load (dd.mm.yyyy)	18		
Time of peak load (hh.mm)	181		
Electrical capacity installed during the year	19		
Electrical capacity decommissioned during the year	20		

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3. FUEL CONSUMPTION AND GROSS ENERGY PRODUCTION

Consumption of fuel and production of energy – production of electricity and heat by type of fuel consumed for that purpose. In case of missing values enter 0.

Record no	Type of generation equipment	Type of fuel	Average calorific value of fuels	Total quantity of fuels consumed for electricity generation	incl. combined heat and power generation	Total quantity of fuels consumed for heat generation	incl. combined heat and power generation	Total quantity of fuels consumed in combined heat and power generation process	Total production of electricity (MWh)	incl. combined heat and power generation (MWh)	Total production of heat (MWh)	incl. combined heat and power generation (MWh)	Sold heat produced in combined heat and power generation process (MWh)
	A	C	1	2	3	4	5	D	6	7	8	9	10
1	1 - Backpressure turbine 2 - Steam condensing turbine 3 - Internal combustion engine 9 - Other generation							sum of columns 3 and 5					
2	1 - Backpressure turbine 2 - Steam condensing turbine 3 - Internal combustion engine 9 - Other generation							sum of columns 3 and 5					
3	1 - Backpressure turbine 2 - Steam condensing turbine 3 - Internal combustion engine 9 - Other							sum of columns 3 and 5					

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4	generation 1 - Backpressure turbine 2 - Steam condensing turbine 3 - Internal combustion engine 9 - Other generation							sum of columns 3 and 5					
5	1 - Backpressure turbine 2 - Steam condensing turbine 3 - Internal combustion engine 9 - Other generation							sum of columns 3 and 5					
6	1 - Backpressure turbine 2 - Steam condensing turbine 3 - Internal combustion engine 9 - Other generation							sum of columns 3 and 5					
7	1 - Backpressure turbine 2 - Steam condensing turbine 3 - Internal combustion engine 9 - Other generation							sum of columns 3 and 5					
8	1 - Backpressure							sum of columns 3					

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	e turbine 2 - Steam condensing turbine 3 - Internal combustion engine 9 - Other generation							and 5				
9	1 - Backpressure turbine 2 - Steam condensing turbine 3 - Internal combustion engine 9 - Other generation							sum of columns 3 and 5				
10	1 - Backpressure turbine 2 - Steam condensing turbine 3 - Internal combustion engine 9 - Other generation							sum of columns 3 and 5				
11	1 - Backpressure turbine 2 - Steam condensing turbine 3 - Internal combustion engine 9 - Other generation							sum of columns 3 and 5				
12	1 - Backpressure turbine 2 - Steam condensing							sum of columns 3 and 5				

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	turbine 3 - Internal combustion engine 9 - Other generation												
13	1 - Backpressure turbine 2 - Steam condensing turbine 3 - Internal combustion engine 9 - Other generation							sum of columns 3 and 5					
14	1 - Backpressure turbine 2 - Steam condensing turbine 3 - Internal combustion engine 9 - Other generation							sum of columns 3 and 5					
15	1 - Backpressure turbine 2 - Steam condensing turbine 3 - Internal combustion engine 9 - Other generation							sum of columns 3 and 5					

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4. GROSS RENEWABLE ENERGY PRODUCTION

		Total production of electricity (MWh)
		1
Hydro energy	1	
Wind energy	2	

5. NET PRODUCTION OF ELECTRICITY

		Total production of electricity (MWh)
		1
Net production of electricity (energy output)	1	

6. 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.		

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 comments

COMMENT
