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Statistical activity code: 10101

## Environmental protection expenditures of enterprises

FOR THE LIST OF ENVIRONMENTAL PROTECTION ACTIVITIES RELATED TO THE QUESTIONNAIRE, SEE [HERE](#)

Questionnaire code: 10022025

Submitted in: 20.02.2025, data about 2024

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:**

## 0. Information to the Respondent

FOR THE LIST OF ENVIRONMENTAL PROTECTION ACTIVITIES RELATED TO THE QUESTIONNAIRE, SEE [https://www.stat.ee/sites/default/files/2020-12/10101\\_1002\\_1003\\_Keskkonnakaitse\\_valdkondade\\_loend\\_2021\\_en.pdf](https://www.stat.ee/sites/default/files/2020-12/10101_1002_1003_Keskkonnakaitse_valdkondade_loend_2021_en.pdf)

Your enterprise has been selected to respond to the questionnaire "Environmental protection expenditures of enterprises", as your economic activity is one of the areas studied with this questionnaire.	
The questionnaire sample includes enterprises in economic activities with EMTAK codes 01–35.	
Random sampling is used for enterprises with less than 50 employees. Enterprises with more employees are all included in the sample.	
The questionnaire is used to collect data on enterprises' environmental protection expenditures: mainly on waste management and wastewater management but also investments and other expenditures to reduce environmental pollution from production.	
For the list of environmental protection activities related to the questionnaire, click on the table name.	
In the questionnaire, Table 2 is prefilled based on data from previous year's questionnaire.	
To modify an already entered and saved row, click on the respective row number in the first column – a data correction window opens. Once you have finished editing, click "Save row".	
Starting from 2025, data on receipts from environmental protection by-products are not collected, and investments in energy efficiency have been added as input to climate investment accounts.	
Investments in energy efficiency include investments in energy savings, in the deployment and production of renewable energy, and in the purchase of electric vehicles.	
In case of any questions, please call +372 6259 300 or send an email at <a href="mailto:klienditugi@stat.ee">mailto:klienditugi@stat.ee</a>	

Environmental protection expenditures of enterprises

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1. ENVIRONMENTAL PROTECTION INVESTMENTS, EUROS (Click on the table name to access additional information about the table.)

Inv. in integrated technologies – capital expenditures on new technologies, equipment, materials, fuels, etc. to reduce the amount of pollutants and waste created in the production process. End-of-pipe inv. – capital expenditure on equipment and technologies to prevent or reduce pollutants and waste created in the production process from entering the environment and to monitor the pollutants created. Columns 1, 2, and 4 in Table 1 are prefilled if you received support from the Environmental Investment Centre last year. Please add the sum of support that was used in the reference period. If the enterprise did not make investments in the prefilled project during the reference period, delete the prefilled row and add actual investments made during the reference period. The list of environmental activities is updated from 2025, we ask to show also investments made for renewable energy, energy efficiency and electric vehicles.

Reco rd no	Name of activity	Type of investment	Sum, euros	Description of the investment
	1	2	4	5
1	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise and vibration 06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency 12 - Electric vehicles 99 - Other environmental protection activity	1 - End-of-pipe investments 2 - Investments in integrated technologies		
2	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise and vibration 06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency 12 - Electric vehicles 99 - Other environmental protection activity	1 - End-of-pipe investments 2 - Investments in integrated technologies		
3	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise and vibration 06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency	1 - End-of-pipe investments 2 - Investments in integrated technologies		

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	12 - Electric vehicles 99 - Other environmental protection activity			
4	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise and vibration 06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency 12 - Electric vehicles 99 - Other environmental protection activity	1 - End-of-pipe investments 2 - Investments in integrated technologies		
5	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise and vibration 06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency 12 - Electric vehicles 99 - Other environmental protection activity	1 - End-of-pipe investments 2 - Investments in integrated technologies		
6	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise and vibration 06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency 12 - Electric vehicles 99 - Other environmental protection activity	1 - End-of-pipe investments 2 - Investments in integrated technologies		
7	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise	1 - End-of-pipe investments 2 - Investments in integrated technologies		

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	and vibration 06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency 12 - Electric vehicles 99 - Other environmental protection activity			
8	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise and vibration 06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency 12 - Electric vehicles 99 - Other environmental protection activity	1 - End-of-pipe investments 2 - Investments in integrated technologies		
9	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise and vibration 06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency 12 - Electric vehicles 99 - Other environmental protection activity	1 - End-of-pipe investments 2 - Investments in integrated technologies		
10	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise and vibration 06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency 12 - Electric vehicles	1 - End-of-pipe investments 2 - Investments in integrated technologies		

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	99 - Other environmental protection activity			
11	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise and vibration 06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency 12 - Electric vehicles 99 - Other environmental protection activity	1 - End-of-pipe investments 2 - Investments in integrated technologies		
12	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise and vibration 06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency 12 - Electric vehicles 99 - Other environmental protection activity	1 - End-of-pipe investments 2 - Investments in integrated technologies		
13	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise and vibration 06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency 12 - Electric vehicles 99 - Other environmental protection activity	1 - End-of-pipe investments 2 - Investments in integrated technologies		
14	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise and vibration	1 - End-of-pipe investments 2 - Investments in integrated technologies		

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	06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency 12 - Electric vehicles 99 - Other environmental protection activity			
15	01 - Air pollution protection 02 - Wastewater management 03 - Waste management 04 - Protection of soil, groundwater and surface water 05 - Protection against noise and vibration 06 - Biodiversity and landscape protection 07 - Protection against radiation 08 - Research and development activity 10 - Renewable energy 11 - Energy saving/energy efficiency 12 - Electric vehicles 99 - Other environmental protection activity	1 - End-of-pipe investments 2 - Investments in integrated technologies		

2. INTERNAL CURRENT EXPENDITURE ON ENVIRONMENTAL PROTECTION AND PAYMENTS FOR ENVIRONMENTAL PROTECTION SERVICES, EUROS (Click on the table name to access additional information about the table.)

In the expenditures table (Table 2), the description of the expenditure made in the last reporting period and the environmental protection activity are prefilled. Add the expenditure amount and the missing environmental protection expenditures. Expenditures are expenses incurred in-house (e.g. wages and salaries, equipment), payments refer to services purchased from other enterprises (e.g. wastewater management and waste management). It is not necessary to provide pollution and resource charges.

Reco rd no	Type of expenditure	Activity	Sum	Description
	1	2	3	4
1		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and remediation of soil, groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety) 8 - Research and development 9 - Other environmental protection activities		
2		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and		

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		remediation of soil, groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety) 8 - Research and development 9 - Other environmental protection activities		
3		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and remediation of soil, groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety) 8 - Research and development 9 - Other environmental protection activities		
4		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and remediation of soil, groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety) 8 - Research and development 9 - Other environmental protection activities		
5		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and remediation of soil, groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety)		

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		8 - Research and development 9 - Other environmental protection activities		
6		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and remediation of soil, groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety) 8 - Research and development 9 - Other environmental protection activities		
7		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and remediation of soil, groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety) 8 - Research and development 9 - Other environmental protection activities		
8		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and remediation of soil, groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety) 8 - Research and development 9 - Other environmental protection activities		
9		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and remediation of soil,		



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		groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety) 8 - Research and development 9 - Other environmental protection activities		
10		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and remediation of soil, groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety) 8 - Research and development 9 - Other environmental protection activities		
11		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and remediation of soil, groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety) 8 - Research and development 9 - Other environmental protection activities		
12		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and remediation of soil, groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety) 8 - Research and		

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		development 9 - Other environmental protection activities		
13		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and remediation of soil, groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety) 8 - Research and development 9 - Other environmental protection activities		
14		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and remediation of soil, groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety) 8 - Research and development 9 - Other environmental protection activities		
15		1 - Protection of ambient air and climate 2 - Wastewater management 3 - Waste management 4 - Protection and remediation of soil, groundwater and surface water 5 - Noise and vibration abatement (excluding workplace protection) 6 - Protection of biodiversity and landscapes 7 - Protection against radiation (excluding external safety) 8 - Research and development 9 - Other environmental protection activities		

3. 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.

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	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