

ENVIRONMENTAL PROTECTION EXPENDITURE IN INDUSTRY 2014

Enterprise
Contact person
Establishment
Postal address
Postal code and office

Industry/ industry ID
Location address
Postal code and office

Respondent(s):

Date and signature _____
Name in print _____
Position in the enterprise _____
Address if not the same _____
Telephone _____
Telefax _____
Email _____

All expenditure items are reported without deductible VAT

- The data do not concern the calendar year 2014, but the accounting period ___/___/201 - ___/___/201 .
- We have responded to the inquiry last year and our production process has not changed.
- Please continue responding to the inquiry in other respects.

Outline of the production process:

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Further information:

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A. ENVIRONMENTAL PROTECTION INVESTMENTS

Has your establishment made environmental protection investments in 2014?

YES - first fill in page 2.

NO - go directly to page 3.

A1. Investments in emission and waste management, cleaning and prevention of spreading into the environment

| | Description of environmental protection investment | What environmental benefit is assessed to be attained by the investment? Which emissions are meant to be reduced? |
|---|--|---|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| 6 | | |

| | Environmental protection investment | Investment type 1) | Allocation | | | | | | | Energy saving 2) |
|---|-------------------------------------|--------------------|---------------------------------------|-----------------------|------------------|------------------------------------|-------------------------------|---|-----|------------------|
| | | | Protection of ambient air and climate | Wastewater management | Waste management | Protection of soil and groundwater | Noise and vibration abatement | Other (biodiversity, landscape, radiation safety) | EUR | |
| | EUR | No | EUR | EUR | EUR | EUR | EUR | EUR | EUR | EUR |
| 1 | | | | | | | | | | |
| 2 | | | | | | | | | | |
| 3 | | | | | | | | | | |
| 4 | | | | | | | | | | |
| 5 | | | | | | | | | | |
| 6 | | | | | | | | | | |

1) 1 = machinery, 2 = structures and buildings, 3 = acquired land areas all separately

2) Energy saving is here not included in environmental protection.

A2. Investments in process changes to reduce emissions and waste, prevention of generation of emissions

| | Description of environmental protection investment | What environmental benefit is assessed to be attained by the investment? Which emissions are meant to be reduced? |
|---|--|---|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| 6 | | |

| | Environmental protection investment and its share of total investments | | Investment type 1) | Allocation | | | | | | | Energy saving 2) |
|---|--|---|--------------------|---------------------------------------|-----------------------|------------------|------------------------------------|-------------------------------|---|-----|------------------|
| | EUR | % | | Protection of ambient air and climate | Wastewater management | Waste management | Protection of soil and groundwater | Noise and vibration abatement | Other (biodiversity, landscape, radiation safety) | EUR | |
| | EUR | % | No | EUR | EUR | EUR | EUR | EUR | EUR | EUR | |
| 1 | | | | | | | | | | | |
| 2 | | | | | | | | | | | |
| 3 | | | | | | | | | | | |
| 4 | | | | | | | | | | | |
| 5 | | | | | | | | | | | |
| 6 | | | | | | | | | | | |

An example of an energy saving technology: A device needed in the production of conventional technology would cost EUR 1,200. To reduce emissions, a device costing EUR 1,500 had to be acquired. Environmental protection investments to be reported are EUR 300 and the environmental protection share is 20 per cent.

1) 1 = machinery, 2 = structures and buildings, 3 = acquired land areas

2) Energy saving is here not included in environmental protection.

B. OPERATING EXPENDITURE OF ENVIRONMENTAL PROTECTION

All expenditure realised in 2014 regardless of the year when the basic investment was made.

B1. Emission and waste management, cleaning and prevention of spreading into the environment

| Destination | Operating and maintenance expenditure in one's own plant Energy, materials, wages and salaries, rents, monitoring, etc. | | Payments from measures elsewhere: waste management and wastewater charges, monitoring | | |
|--|--|-------------|---|---------------------------------------|-------------|
| | EUR | Description | To environmental enterprises EUR | To a municipality or the state EUR | Description |
| Protection of ambient air and climate 1) | | | | | |
| Wastewater management 1) | | | | | |
| Waste management 1) | | | | | |
| Protection of soil and groundwater | | | | | |
| Noise and vibration abatement | | | | | |
| Other (biodiversity, etc.) | | | | | |
| Energy saving 2) | | | | | |

1) Management of waste generated from cleaning of fly ash, gypsum and other gases is directed in full to protection of air and climate, sludge from waste water treatment is directed to wastewater management.

2) Energy saving is here not included in environmental protection.

Waste management charge is included in rent and it cannot be estimated.

Wastewater charge is included in rent and it cannot be estimated.

B2. Use of environment saving technology

B3. Use of cleaner production inputs

| Target | Operating and maintenance expenditure Only increase in expenditure compared to usual is reported. | | Operating and maintenance expenditure Only increase in expenditure compared to usual is reported. | |
|-------------------------------|--|-------------|--|-------------|
| | EUR | Description | EUR | Description |
| Protection of ambient air and | | | | |
| Wastewater management | | | | |
| Waste management | | | | |
| Protection of soil and | | | | |
| Noise and vibration abatement | | | | |
| Other (biodiversity, etc.) | | | | |
| Energy saving 2) | | | | |

2) Energy saving is here not included in environmental protection.

C. Other operating expenditure of environmental protection

| | Your work Energy, materials, wages and salaries, rents, etc. | | Payments to others | | |
|--|---|-------------|-------------------------------|---------------------------------------|-------------|
| | EUR | Description | To private enterprises EUR | To a municipality or the state EUR | Description |
| Expenses of environmental administration | | | | | |
| Research and development expenses | | | | | |
| Compensations | | | | | |
| Environmental insurances | | | | | |
| Taxes and tax-like payments, of which | | | | | |
| - waste tax | | | | | |
| - oil waste fee and oil protection fee | | | | | |
| - water protection fee | | | | | |

More detailed definitions are available in the separate instructions!

D. INCOME AND COST SAVINGS DERIVED FROM ENVIRONMENTAL PROTECTION

| D1. Compensations received for services from outsiders (e.g. purification of wastewater) | EUR | Description |
|---|-----|-------------|
| a) from a municipality or the state | | |
| b) from another industrial establishment | | |
| c) from a private environmental enterprise | | |
| D2. Income received from sales of by-products (e.g. sales proceeds from energy and recovered waste) | | |
| D3. Cost savings (e.g. energy or waste utilisation in one's own plant, reduced control, use or maintenance costs) | | |

E. SUPPORT RECEIVED FOR ENVIRONMENTAL PROTECTION

| | EUR | Purpose and grantor(s) of support |
|-------------------|-----|-----------------------------------|
| Investment grants | | |
| Other grants | | |

Collection of data and answering this inquiry took around ____ hours.

Further information:

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Comments and suggested improvements:

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Thank you.