Welcome to your CDP Climate Change Questionnaire 2018

This new platform provides an enhanced disclosure experience, with features and functionality to assist your pathway through the questionnaire.

The questions presented are specific to your company, and determined by your response to each question as you work through the questionnaire.

You will find a link to CDP's reporting guidance and scoring methodology with each question. **All companies are strongly advised to refer to the reporting guidance before completing each question. These can also be accessed from the CDPwebsite.**

C0. Introduction

This module requests information about your organization's disclosure to CDP and will help data users to interpret your responses in the context of your business operations, timeframe and reporting boundary.

The information provided here should apply consistently to your responses throughout the questionnaire and be complete and accurate as it may determine response options presented in subsequent

C0.1

| (C0.1) Give a general description and introduction to your organization. | Befimmo, a Regulated Real-Estate Investment Trust (BE-REIT), is a real-estate operator specialising in office buildings, meeting centres and coworking spaces. Those Befimmo Environments are located in Brussels, the main Belgian cities and the Grand Duchy of Luxembourg. Its portfolio is worth some €2.5 billion and comprises around a hundred office buildings with space totaling over 900,000 m². Income from these buildings is recurring and relatively predictable; 68% comes from public institutions, under long-term leases (±8 yrs). Befimmo's portfolio has an occupancy rate around 95%. Befimmo offers a full service (property management, project management, environmental support, facility management), and provides optimum facilities in its properties (flexible meeting rooms, restaurant, | ≤ 5000 |

C0.1

C0.2

(C0.2) State the start and end date of the year for which you are reporting data.

	Start date	End date	Indicate if you are providing emissions data for past reporting years	Select the number of past reporting years you will be providing emissions data for
Row 1	01/01/2017	31/12/2017	No	
Row 2				
Row 3				
Row 4				

C0.2

C0.3

(C0.3) Select the countries/regions for which you will be supplying data.

Afghanistan	No
Åland Islands	No
Albania	No
Algeria	No
American Samoa	No
Andorra	No
Angola	No
Anguilla	No
Antarctica	No
Antigua and Barbuda	No
Argentina	No
Armenia	No
Aruba	No
Australia	No
Austria	No
Azerbaijan	No
Bahamas	No
Bahrain	No
Bangladesh	No
Barbados	No
Belarus	No
Belgium	Yes
Belize	No
Benin	No
Bermuda	No
Bhutan	No
Bolivia (Plurinational State of)	No
Bonaire, Sint Eustatius and Saba	No
Bosnia and Herzegovina	No
Botswana	No
Bouvet Island	No
Brazil	No
British Indian Ocean Territory	No
British Virgin Islands	No
Brunei Darussalam	No
Bulgaria	No
Burkina Faso	No
Burundi	No

Cabo Verde	No
Cambodia	No
Cameroon	No
Canada	No
Cayman Islands	No
Central African Republic	No
Chad	No
Chile	No
China	No
China, Hong Kong Special Administrative Region	No
China, Macao Special Administrative Region	No
Christmas Island	No
Cocos (Keeling) Islands	No
Colombia	No
Comoros	No
Congo	No
Cook Islands	No
Costa Rica	No
Cote d'Ivoire	No
Croatia	No
Cuba	No
Curaçao	No
Cyprus	No
Czechia	No
Democratic People's Republic of Korea	No
Democratic Republic of the Congo	No
Denmark	No
Djibouti	No
Dominica	No
Dominican Republic	No
Ecuador	No
Egypt	No
El Salvador	No
Equatorial Guinea	No
Eritrea	No
Estonia	No
Ethiopia	No
Falkland Islands (Malvinas)	No
Faroe Islands	No

Fiji	No
Finland	No
France	No
French Guiana	No
French Polynesia	No
French Southern Territories	No
Gabon	No
Gambia	No
Georgia	No
Germany	No
Ghana	No
Gibraltar	No
Greece	No
Greenland	No
Grenada	No
Guadeloupe	No
Guam	No
Guatemala	No
Guernsey	No
Guinea	No
Guinea-Bissau	No
Guyana	No
Haiti	No
Heard Island and McDonald Islands	No
Holy See	No
Honduras	No
Hungary	No
Iceland	No
India	No
Indonesia	No
Iran (Islamic Republic of)	No
Iraq	No
Ireland	No
Isle of Man	No
Israel	No
Italy	No
Jamaica	No
Japan	No
Jersey	No
Jordan	No

Kazakhstan	No
Kenya	No
Kiribati	No
Kuwait	No
Kyrgyzstan	No
Laos, People's Democratic Republic of	No
Latvia	No
Lebanon	No
Lesotho	No
Liberia	No
Libya	No
Liechtenstein	No
Lithuania	No
Luxembourg	No
Madagascar	No
Malawi	No
Malaysia	No
Maldives	No
Mali	No
Malta	No
Marshall Islands	No
Martinique	No
Mauritania	No
Mauritius	No
Mayotte	No
Mexico	No
Micronesia (Federated States of)	No
Monaco	No
Mongolia	No
Montenegro	No
Montserrat	No
Morocco	No
Mozambique	No
Myanmar	No
Namibia	No
Nauru	No
Nepal	No
Netherlands	No
New Caledonia	No
New Zealand	No

Nicaragua	No
Niger	No
Nigeria	No
Niue	No
Norfolk Island	No
Northern Mariana Islands	No
Norway	No
Oman	No
Pakistan	No
Palau	No
Panama	No
Papua New Guinea	No
Paraguay	No
Peru	No
Philippines	No
Pitcairn	No
Poland	No
Portugal	No
Puerto Rico	No
Qatar	No
Republic of Korea	No
Republic of Moldova	No
Réunion	No
Romania	No
Russian Federation	No
Rwanda	No
Saint Barthélemy	No
Saint Helena	No
Saint Kitts and Nevis	No
Saint Lucia	No
Saint Martin (French part)	No
Saint Pierre and Miquelon	No
Saint Vincent and the Grenadines	No
Samoa	No
San Marino	No
Sao Tome and Principe	No
Saudi Arabia	No
Senegal	No
Serbia	No
Seychelles	No

Sierra Leone	No
Singapore	No
Sint Maarten (Dutch part)	No
Slovakia	No
Slovenia	No
Solomon Islands	No
Somalia	No
South Africa	No
South Georgia and the South Sandwich Islands	No
South Sudan	No
Spain	No
Sri Lanka	No
State of Palestine	No
Sudan	No
Suriname	No
Svalbard and Jan Mayen Islands	No
Swaziland	No
Sweden	No
Switzerland	No
Syrian Arab Republic	No
Taiwan (Province of China)	No
Tajikistan	No
Thailand	No
The former Yugoslav Republic of Macedonia	No
Timor Leste	No
Togo	No
Tokelau	No
Tonga	No
Trinidad and Tobago	No
Tunisia	No
Turkey	No
Turkmenistan	No
Turks and Caicos Islands	No
Tuvalu	No
Uganda	No
Ukraine	No
United Arab Emirates	No
United Kingdom of Great Britain and Northern Ireland	No
United Republic of Tanzania	No

United States Minor Outlying Islands	No
United States of America	No
United States Virgin Islands	No
Uruguay	No
Uzbekistan	No
Vanuatu	No
Venezuela (Bolivarian Republic of)	No
Viet Nam	No
Wallis and Futuna Islands	No
Western Sahara	No
Yemen	No
Zambia	No
Zimbabwe	No
Other, please specify	No

Select all that apply:
C0.3

C0.4

(C0.4) Select the currency used for all financial information disclosed throughout your response.

EUR

C0.4

C0.5

(C0.5) Select the option that describes the reporting boundary for which climate-related impacts on your business are being reported. Note that this option should align with your consolidation approach to your Scope 1 and Scope 2 greenhouse gas inventory.

Operational control

C0.5

C1. Governance

Board-level oversight of climate-related issues is considered best practice and provides an indication of the importance of climate-related issues to the organization.

This module is intended to capture the governance structure of your company with regard to climate change, and provides data users with an understanding of the organization's approach to climate-

C1.1

(C1.1) Is there board-level oversight of climate-related issues within your organization?

Yes

C1.1

C1.1a

(C1.1a) Identify the position(s) of the individual(s) on the board with responsibility for climate-related issues.

	Position of individual(s)	Please explain (≤ 1000)
Row 1	Board/Executive board	Strategic decisions and approval of budgets
Row 2	Chief Executive Officer (CEO)	Member of the Social Responsibility Team Development and follow-up of the CSR Action Plan
New Row 1		
New Row 2		
New Row 3		
New Row 4		
New Row 5		
New Row 6		
New Row 7		
New Row 8		
New Row 9		
New Row 10		

This question only appears if you select "Yes" in response to C1.1.

C1.1a

C1.1b

(C1.1b) Provide further details on the board's oversight of climate-related issues.

	Frequency with which climate-related issues are a scheduled agenda item	Governance mechanisms into which climate-related issues are integrated		Please explain (≤ 2400)
Row 1	Scheduled – some meetings		Yes	The Board of Directors is responsible for taking strategic decisions and approving the necessary budgets regarding CSR. As the CSR strategy is now fully integrated into the day-to-day strategy of the Company, the follow-up of the objectives is in hands of the Management and staff.
		Reviewing and guiding strategy	Yes	
		Reviewing and guiding major plans of action	Yes	
		Reviewing and guiding risk management policies	Yes	
		Reviewing and guiding annual budgets	Yes	
		Reviewing and guiding business plans	Yes	
		Setting performance objectives	Yes	
		Monitoring implementation and performance of objectives	Yes	
		Overseeing major capital expenditures, acquisitions and divestitures	Yes	

		Monitoring and overseeing progress against goals and targets for addressing climate-related issues	Yes	
		Other, please specify	No	
New Row 1		strategy	No	
		Reviewing and guiding major plans of action	No	
		Reviewing and guiding risk management policies	No	
		Reviewing and guiding annual budgets	No	
		Reviewing and guiding business plans	No	
		Setting performance objectives	No	
		Monitoring implementation and performance of objectives	No	
		Overseeing major capital expenditures, acquisitions and divestitures	No	
		Monitoring and overseeing progress against goals and targets for addressing climate-related issues	No	
		Other, please specify	No	
New Row 2		strategy	No	
		Reviewing and guiding major plans of action	No	
		Reviewing and guiding risk management policies	No	
		Reviewing and guiding annual budgets	No	

			No	
		Reviewing and guiding business plans		
		Setting performance objectives	No	
		Monitoring implementation and performance of objectives	No	
		Overseeing major capital expenditures, acquisitions and divestitures	No	
		Monitoring and overseeing progress against goals and targets for addressing climate-related issues	No	
		Other, please specify	No	
New Row 3		strategy	No	
			No	
		Reviewing and guiding major plans of action		
		Reviewing and guiding risk management policies	No	
		Reviewing and guiding annual budgets	No	
		Reviewing and guiding business plans	No	
		Setting performance objectives	No	
		Monitoring implementation and performance of objectives	No	
		Overseeing major capital expenditures, acquisitions and divestitures	No	

	Monitoring and overseeing progress against goals and targets for addressing climate-related issues	No	
	Other, please specify	No	
New Row 4	strategy	No	
	Reviewing and guiding major plans of action	No	
	Reviewing and guiding risk management policies	No	
	Reviewing and guiding annual budgets	No	
	Reviewing and guiding business plans	No	
	Setting performance objectives	No	
	Monitoring implementation and performance of objectives	No	
	Overseeing major capital expenditures, acquisitions and divestitures	No	
	Monitoring and overseeing progress against goals and targets for addressing climate-related issues	No	
	Other, please specify	No	
New Row 5	strategy	No	
	Reviewing and guiding major plans of action	No	
	Reviewing and guiding risk management policies	No	
	Reviewing and guiding annual budgets	No	

			No
		Reviewing and guiding business plans	
		Setting performance objectives	No
		Monitoring implementation and performance of objectives	No
		Overseeing major capital expenditures, acquisitions and divestitures	No
		Monitoring and overseeing progress against goals and targets for addressing climate-related issues	No
		Other, please specify	No
New Row 6		strategy	No
		Reviewing and guiding major plans of action	No
		Reviewing and guiding risk management policies	No
		Reviewing and guiding annual budgets	No
		Reviewing and guiding business plans	No
		Setting performance objectives	No
		Monitoring implementation and performance of objectives	No
		Overseeing major capital expenditures, acquisitions and divestitures	No

	Monitoring and overseeing progress against goals and targets for addressing climate-related issues	No		
	Other, please specify	No		
New Row 7		strategy	No	
	Reviewing and guiding major plans of action	No		
	Reviewing and guiding risk management policies	No		
	Reviewing and guiding annual budgets	No		
	Reviewing and guiding business plans	No		
	Setting performance objectives	No		
	Monitoring implementation and performance of objectives	No		
	Overseeing major capital expenditures, acquisitions and divestitures	No		
	Monitoring and overseeing progress against goals and targets for addressing climate-related issues	No		
	Other, please specify	No		
New Row 8		strategy	No	
	Reviewing and guiding major plans of action	No		
	Reviewing and guiding risk management policies	No		
	Reviewing and guiding annual budgets	No		

			No
	Reviewing and guiding business plans		
	Setting performance objectives	No	
	Monitoring implementation and performance of objectives	No	
	Overseeing major capital expenditures, acquisitions and divestitures	No	
	Monitoring and overseeing progress against goals and targets for addressing climate-related issues	No	
	Other, please specify	No	
New Row 9	strategy	No	
	Reviewing and guiding major plans of action	No	
	Reviewing and guiding risk management policies	No	
	Reviewing and guiding annual budgets	No	
	Reviewing and guiding business plans	No	
	Setting performance objectives	No	
	Monitoring implementation and performance of objectives	No	
	Overseeing major capital expenditures, acquisitions and divestitures	No	

			No
		Monitoring and overseeing progress against goals and targets for addressing climate-related issues	
		Other, please specify	No
New Row 10		strategy	No
		Reviewing and guiding major plans of action	No
		Reviewing and guiding risk management policies	No
		Reviewing and guiding annual budgets	No
		Reviewing and guiding business plans	No
		Setting performance objectives	No
		Monitoring implementation and performance of objectives	No
		Overseeing major capital expenditures, acquisitions and divestitures	No
		Monitoring and overseeing progress against goals and targets for addressing climate-related issues	No
		Other, please specify	No

This question only appears if you select "Yes" in response to C1.1.
C1.1b

C1.1c

(C1.1c) Why is there no board-level oversight of climate-related issues and what are your plans to change this in the future?

	Primary reason (≤ 1000)	Board-level oversight of climate-related issues will be introduced within the next two years	Please explain (≤ 2400)

Row 1			

This question only appears if you select "No" in response to C1.1.
C1.1c

C1.2

(C1.2) Below board-level, provide the highest-level management position(s) or committee(s) with responsibility for climate-related issues.

	Name of the position(s) and/or committee(s)		Responsibility	Frequency of reporting to the board on climate-related issues
Row 1	Chief Financial Officer (CFO)		Assessing climate-related risks and opportunities	More frequently than quarterly
Row 2	Chief Operating Officer (COO)		Assessing climate-related risks and opportunities	More frequently than quarterly
Row 3	Chief Sustainability Officer (CSO)		Both assessing and managing climate-related risks and opportunities	More frequently than quarterly
Row 4	Other, please specify	Head of CSR & Innovation	Both assessing and managing climate-related risks and opportunities	More frequently than quarterly
New Row 1				
New Row 2				
New Row 3				
New Row 4				
New Row 5				
New Row 6				

New Row 7

New Row 8

New Row 9

New Row 10

C1.2

C1.2a

(C1.2a) Describe where in the organizational structure this/these position(s) and/or committees lie, what their associated responsibilities are, and how climate-related issues are monitored.

At strategic level, the Social Responsibility Team (SRT) consists of five people including three members of the Management Committee: the Chief Executive Officer (CEO), the Chief Financial Officer (CFO), the Chief Operating Officer (COO), the Head of Environmental Management (HEM) and the Head of CSR & Innovation (HCSR&I). This team meets every quarter and is responsible for developing and monitoring the Corporate Social Responsibility Action Plan, and releasing adequate resources, and takes an active part in

≤ 5000

C1.2a

C1.3

(C1.3) Do you provide incentives for the management of climate-related issues, including the attainment of targets?

Yes

C1.3

C1.3a

(C1.3a) Provide further details on the incentives provided for the management of climate-related issues.

Row 1

Who is entitled to benefit from these incentives?

Environment/Sustainability manager

Types of incentives

Monetary reward

Activity incentivized

Emissions reduction project

Comment (≤ 2400)

Also Energy reduction target, Energy reduction project and Energy reduction target. Meeting emission reduction targets, identification of climate change issues and integration in the risk management.

≤ 2400

Row 2

Who is entitled to benefit from these incentives?

All employees

Types of incentives

Recognition (non-

Activity incentivized	Emissions reduction project	
Comment (≤ 2400)	Also Energy reduction target and Behavior change related indicator. Raising awareness, concern, participate actively in environmental (including climate change issues) of Befimmo.	≤ 2400

Row 3

Who is entitled to benefit from these incentives?	Chief Financial Officer (CFO)	
Types of incentives	Monetary reward	
Activity incentivized	Other, please specify	
Comment (≤ 2400)	Risk Management Managing risks, identification of climate change issues and integration in the risk management.	≤ 2400

Row 4

Who is entitled to benefit from these incentives?	Chief Operating Officer (COO)	
Types of incentives	Monetary reward	
Activity incentivized	Other, please specify	
Comment (≤ 2400)	Risk Management Managing risks, identification of climate change issues and integration in the risk management.	≤ 2400

Row 5

Who is entitled to benefit from these incentives?	Energy manager	
Types of incentives	Monetary reward	
Activity incentivized	Emissions reduction project	
Comment (≤ 2400)	Also Emissions reduction target, Energy reduction project, Energy reduction target, Efficiency project and Efficiency target. Main objectives of the Green Adviser.	≤ 2400

New Row 1

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 2

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 3

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 4

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 5

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 6

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 7

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 8

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 9

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 10

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 11

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 12

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 13

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 14

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 15

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 16

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400) ≤ 2400

New Row 17

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400) ≤ 2400

New Row 18

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400) ≤ 2400

New Row 19

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400) ≤ 2400

New Row 20

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 21

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 22

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 23

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 24

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

New Row 25

Who is entitled to benefit from these incentives?

Types of incentives

Activity incentivized

Comment (≤ 2400)   ≤ 2400

This question only appears if you select "Yes" in response to C1.3.
C1.3a

C2. Risks and opportunities

Evaluating exposure to climate-related risks and opportunities over a range of time horizons allows for a strategy for the transition to a low-carbon economy recognized in the Paris Agreement and UN SDGs. This module focuses on processes for identifying, assessing, and managing climate-related issues as well as on the climate-related risks and opportunities identified by your organization.

Many of the challenges you face when reporting on climate-related issues are common to other aspects of corporate reporting, requiring you to provide statements about your prospective condition. Some organizations, particularly accounting firms and their governing bodies, have published guidance about how to prepare statements that contain forward-looking information.

C2.1

(C2.1) Describe what your organization considers to be short-, medium- and long-term horizons.

	From (years)	To (years)	Comment (≤ 2400)
Short-term	0 0 - 100	1 0 - 100	What Befimmo considers a short period is what happens on a daily basis in its portfolio and can negatively or positively affect the climate situation. To effectively manage all situations on a daily basis Befimmo has set up since 2008 an environmental management system. The implementation of the Environmental Management System
Medium-term	1 0 - 100	5 0 - 100	Find our list of indicators on http://www.befimmo.be/sites/default/files/annual_report/utilisation_des_ressources_en.pdf

Long-term	5	15	Find our list of indicators on http://www.befimmo.be/sites/default/files/annual_report/utilisation_des_ressources_en.pdf
	0 - 100	0 - 100	

C2.1

C2.2

(C2.2) Select the option that best describes how your organization's processes for identifying, assessing, and managing climate-related issues are integrated into your overall risk management.

Integrated into multi-disciplinary company-wide risk identification, assessment, and management processes

C2.2

C2.2a

(C2.2a) Select the options that best describe your organization's frequency and time horizon for identifying and assessing climate-related risks.

	Frequency of monitoring	How far into the future are risks considered?	Comment (≤ 1000)
Row 1	Six-monthly or more frequently	>6 years	The geographical area considered is Belgium. This is the same geographical area where Befimmo buildings are located.

This question only appears if you select "Integrated into multi-disciplinary company-wide risk identification, assessment, and management processes" or "A specific climate change risk identification, assessment, and management process" in response to C2.2.

C2.2a

C2.2b

| (C2.2b) Provide further details on your organization's process(es) for identifying and assessing climate-related risks. | The Risk analysis include the identifying and assessing climate-related risks is based on a study to classify the Company's major risks, in order of potential impact (severity and estimated probability of occurrence), and to determine the extent to which it controls these risks. On this basis, a matrix of risks and the extent to which they are controlled is produced. This matrix provides the framework for the work of the internal audit service, reviewed annually as part of a three-year plan by the Audit Committee. The corporate risk rules provide for a formal update of the risk factors, twice a year, when the half-yearly and annual financial | ≤ 5000 |

This question only appears if you select "Integrated into multi-disciplinary company-wide risk identification, assessment, and management processes" or "A specific climate change risk identification, assessment,and management process" in response to C2.2.
C2.2b

C2.2c

(C2.2c) Which of the following risk types are considered in your organization's climate-related risk assessments?

	Relevance & inclusion	Please explain (≤ 2400)
Current regulation	Relevant, always included	Regulatory changes could - for example - increase capital costs due to the requirements for new investments to meet the new regulatory standards. These costs increase are not (yet) reflected in rents increase. Befimmo is implementing a specific multi-annual investment plan designed to carry out work to optimize the sustainable performance (including

Emerging regulation	Relevant, always included	Through its activities, the Company is exposed to changes in (Belgian, European and international) legislation and increasingly numerous and complex regulations, and of possible changes in their interpretation or application by the authorities or the courts, notably environmental and urban-development regulations.
Technology	Relevant, sometimes included	Each building permit has to include an assessment of environmental footprint reduction technology (renewable energy production, insulation, etc.). These technological solutions are systematicaly considered on any projects on a voluntary basis.

Legal	Relevant, always included	Regulatory changes could - for example - increase capital costs due to the requirements for new investments to meet the new regulatory standards. These costs increase are not (yet) reflected in rents increase. Befimmo is implementing a specific multi-annual investment plan designed to carry out work to optimize the sustainable performance (including
Market	Relevant, always included	One of the consequences of the regulatory changes could also be a decrease of Befimmo portfolio occupancy rate and thus a decrease of its annual global revenues. The realization of this risk could lead to a decline in occupancy rates and a reduction in the operating result of the portfolio. rental income. On an annual basis at 31 December 2017, a 1% fluctuation in the spot

Reputation	Relevant, always included	The Company is exposed to the risk of damaging its reputation. By not acknowledging, understanding and appropriately addressing climate change issues, there is a risk of damage to reputation. ASSESSMENT AND MITIGATION: One of the methods to manage this reputation risk, could be that Befimmo proactive and very transparent is
Acute physical	Relevant, sometimes included	Before acquiring a new building in its portfolio, Befimmo evaluates if the buildings are situated in flooding areas or not. Accordingly, the Company has no buildings situated in flooding areas and is thus not concerned by floods.

Chronic physical	Relevant, sometimes included	So far, as Befimmo's assets are located in Belgium (temperated temperatures), outside floods are, we have considered that the climate change would not substantially affect Befimmo's portfolio. According to our strong risk and opportunities identification process, we don't feel that the market is such that changes in the physical climate parameters in the region in which we
Upstream	Not relevant, explanation provided	This category of risks is not applicable to Befimmo.
Downstream	Not relevant, explanation provided	This category of risks is not applicable to Befimmo.

This question only appears if you select "Integrated into multi-disciplinary company-wide risk identification, assessment, and management processes" or "A specific climate change risk identification, assessment, and management process" in response to C2.2.
C2.2c

C2.2d

(C2.2d) Describe your process(es) for managing climate-related risks and opportunities.

Befimmo has identified risks and opportunities that could result indirectly from climate change. These risks are integrated in the main risks identified by Befimmo regarding its business and are described in the chapter "Risk factors" of the Annual Financial Report 2017. This chapter also describes the measures taken by the Company to anticipate, to control and limit the potential impact of each of the risks identified . The risks related to reputation, subcontractors & suppliers, regulatory constraints and/or insurance coverage

≤ 5000

This question only appears if you select "Integrated into multi-disciplinary company-wide risk identification, assessment, and management processes" or "A specific climate change risk identification, assessment, and management process" in response to C2.2
C2.2d

C2.2e

(C2.2e) Why does your organization not have a process in place for identifying, assessing, and managing climate-related risks and opportunities, and do you plan to introduce such a process in the future?

	Primary reason	Please explain (≤ 1500)
Row 1		

This question only appears if you select "There are no documented processes for identifying, assessing, and managing climate-related issues" in response to C2.2.
C2.2e

C2.3

(C2.3) Have you identified any inherent climate-related risks with the potential to have a substantive financial or strategic impact on your business?

Yes

C2.3

C2.3a

(C2.3a) Provide details of risks identified with the potential to have a substantive financial or strategic impact on your business.

Row 1

Identifier	Risk 1
Where in the value chain does the risk driver occur?	Direct operations
Risk type	Transition risk
Primary climate-related risk driver	Policy and legal: Other
Type of financial impact driver	Policy and legal: Increased operating costs (e.g., higher compliance costs, increased insurance premiums)

Company- specific description (≤ 2400)

Policy and legal: Increased operating costs (e.g., higher compliance costs, increased insurance premiums): The Company is exposed to the risk of infringing increasingly numerous and complex and constantly changing regulations, and of possible changes in their interpretation or application by the authorities or the courts, notably environmental and fire-safety regulations, urban development and mobility regulations, environmental risks related to property purchase or ownership, and the risk of refusal or non-renewal of permits. The Company is exposed to the risk that new constraints might limit the possibility of operating and/or letting certain buildings or impose more stringent obligations upon it, notably in terms of environmental performance.
Main negative impacts: (1) to miss interesting value-creating investment opportunities, (2) The realization of this risk could lead to a decline in occupancy rates and a reduction in the operating result of the portfolio.
Regulatory changes could - for example - increase capital costs due to the requirements for new investments to meet the new regulatory standards. These costs increase are not (yet) reflected in rents increase.   Befimmo is implementing a specific multi-annual investment plan designed to carry out work to optimize the sustainable performance (including proactive environmental measures) of the operational buildings (replacement of old technical installations by energy-saving equipment, installation of new equipment management technologies, installation of water-recovery systems, improved insulation, installation of solar panels, etc.) and generally to improve the BREEAM In-Use certification of the buildings. As for major renovations, part of the overall renovation budget is allocated to sustainable optimization and anticipating new regulations on the improvement of the environmental performance of buildings.

≤ 2400

Time horizon

Medium-term

Likelihood

Likely

Magnitude of impact

Medium

Potential financial impact

1.800.000,00   0 - 999999999999

Explanation of financial impact (≤ 1000)

On an annual basis at 31 December 2017, a 1% fluctuation in the spot occupancy rate of the Company's portfolio would have an impact of some €1.8 million on the property operating result, €0.07 on the net asset value per share and 0.07% on the debt ratio.Direct costs related to rental vacancies, namely charges and taxes on unlet properties. They are estimated on an annual basis for 2017 at -€2.72 million, equivalent to around 1.59% of total rental income.   ≤ 1000

Management method (≤ 1500)

MITIGATION AND CONTROL MEASURES: The Company has a legal team with the necessary skills to ensure strict compliance with regulations and proactively anticipate changes in the law (regulatory monitoring). It also regularly calls upon external consultants. However, the Company has put in place procedures published in the Environmental Management System (ISO 14001 certified) to avoid this risk (e.g. risk of missing installations in the permit, non-respect of operating conditions).
This process can be broken down into several key stages:
- Regulatory monitoring to identify environmental legislation applicable to its activities;
- Circulation of these regulations to its Property Managers;
- Compliance audits of the buildings by the Property Managers;
- Any observations/non-compliances identified during audits by the Environmental Technical Team and the Property Managers are followed up and addressed.
Otherwise the building will integrate into the city and become an ecosystem open to its urban environment, bringing together a mix of functions.
Steady cash flow depends mainly on rental income being secured. The Company therefore strives to ensure that a large proportion of its portfolio is let on long-term leases and/or to multiple tenants, which helps to spread the rental risks.   ≤ 1500

Cost of management

4.000,00   0 - 999999999999

Comment (≤ 1000)

Concerning the regulatory monitoring system used by Befimmo to check the Befimmo's portefolio compliance with the regulations the set-up fee was €4,000 while the annual fee is about €4,000 also.   ≤ 1000

Row 2

Identifier

Risk 2

Where in the value chain does the risk driver occur?

Direct operations

Risk type	Transition risk
Primary climate-related risk driver	Policy and legal: Increased pricing of GHG emissions
Type of financial impact driver	Policy and legal: Increased operating costs (e.g., higher compliance costs, increased insurance premiums)

Company- specific description (≤ 2400)

The Company is exposed to the risk of the introduction by the authorities of a carbon tax on the buildings sector in Belgium. In 2015, by adopting the Paris Agreement, its signatories committed to holding the increase in the global average temperature to well below 2°C above pre-industrial levels and pursuing efforts to limit the temperature increase to 1.5°C above pre-industrial levels. In order to meet this ambition, urgent action is needed to significantly reduce, and ultimately phase out, greenhouse gas emissions. In line with this commitment, the European Union (EU) and Belgium, as a member state of the EU, have committed to reducing their emissions of greenhouse gases (GHG) by at least 80 to 95% by 2050 with respect to 1990. In this context, the EU has already developed a framework to reach 2030 medium-term objectives through the EU Emission Trading System (EU ETS) and the EU Effort Sharing Regulation, that are part of the broader Energy Union strategy. Under this EU framework, Belgium is to develop and implement an integrated national energy and climate plan, as well as a Long-term Low Emission Strategy (LTLES) to guide its transition towards a low carbon society. As per the discussion held at the nation level in 2017-2018, the first sectors that would be impacted by this carbon would be the transport and the building sectors, in which Befimmo operates.

≤ 2400

Time horizon	Medium-term
Likelihood	Very likely
Magnitude of impact	Medium-low
Potential financial impact	297.800,00

0 - 999999999999

Explanation of financial impact (≤ 1000)	Budget neutrality is perceived by the authorities and all consulted actors as a key success factor for the concrete implementation of carbon pricing. A second principle defended by the authorities is the long-term orientation of carbon pricing, which should be taken into account from the outset. Indeed, the purpose of implementing a carbon price is not to penalize and impose a burden on actors in the short-term, but to set a credible price signal over time to progressively orient the decisions of citizens, companies and institutions towards low carbon behaviours and investments Regarding the price trajectory, most countries with a carbon tax have opted for gradually increasing prices. A price of 16 €/tCO2e could be set in 2020 and this price could (in real terms) rise in 2030 to 100€/tCO2e (source: Belgian FPS Environment). This represents a potential financial impact of 18 613 tCO2e (scope 1 and 2) * 16€ = 297 800 €	≤ 1000
Management method (≤ 1500)	After the signing of the Paris agreement on limiting global warming at COP21, Befimmo decided to set long-term targets up to 2030 for cutting greenhouse gas emissions (as recommended by IPCC scientists). Befimmo is thereby making its own contribution to limit the rise in global average temperature to below 2°C, in line with the decision of COP21. To set ambitious yet realistic targets, Befimmo developed a model and method including two approaches: 1)Top-down: taking as benchmark external expectations from a Belgian real estate company (namely information provided by the Science Based Target Initiative and Scenarios for a Low Carbon Belgium by 2050 both in line with IPCC recommendations) 2)Bottom-up: a model that estimates future environmental impacts (measured in CO2 equivalent) based on historical emissions and expected business scenarios. This method and model allow to -Define new long-term target: Long term objectives are in accordance with external scientific expectations and in line with business expectations -Define intermediate and sub-objectives: The model estimates the environmental impact of each building on scope 1,2 and 3 on an annual basis with a perspective of 15 years ahead. This enables to define objectives per building, per scope, in short and medium term. This enables Befimmo to foresee the introduction of carbon pricing under different price scenarios -Monitor progress against the Baseline -Compare the environmental impact of different business scenarios	≤ 1500
Cost of management	24.000,00 0 - 999999999999	
Comment (≤ 1000)	This tool has been developed internally by the environmental team for an effort of 30 MD (estimated at about 800€/MD) . This work has been recognized and nominated for the Belgian Business Award for the Environment. http://www.feb.be/en/what-we-do/campaigns/belgian-business-awards-for-the-environment_2015-08-20/nomines-2017-2018_19-01-2018/	≤ 1000

Row 3

Identifier	Risk 3
Where in the value chain does the risk driver occur?	Customer
Risk type	Transition risk
Primary climate-related risk driver	Market: Changing customer behavior
Type of financial impact driver	Market: Reduced demand for goods and/or services due to shift in consumer preferences
Company- specific description (≤ 2400)	For some of our tenants, demand has progressively shifted to occupy buildings which address sustainability and climate change issues. To not address these issues would be detrimental to the marketability of the assets to existing and future tenants. ≤ 2400
Time horizon	Medium-term
Likelihood	Likely
Magnitude of impact	Medium
Potential financial impact	0 - 999999999999
Explanation of financial impact (≤ 1000)	One of the consequences could be a decrease of Befimmo portfolio occupancy rate and thus a decrease of its annual global revenues. The realization of this risk could lead to a decline in occupancy rates and a reduction in the operating result of the portfolio. rental income. On an annual basis at 31 December 2017, a 1% fluctuation in the spot occupancy rate of the Company's portfolio would have an impact of some €1.8 million on the property operating result, €0.07 on the net asset value per share and 0.07% on the debt ratio. The direct costs related to rental vacancies, namely charges and taxes on unlet properties. They are estimated on an annual basis for 2017 at -€2.72 million, equivalent to around 1.59% of total rental income. ≤ 1000

Management method (≤ 1500)

One of the methods to manage this consumer behaviour risk is to educate its tenants, telling them what Befimmo is doing in terms of its various approaches to sustainability and environment. For example, Befimmo is encouraging all its tenants to shift to green electricity contracts.
Otherwise the Befimmo's environmental team monitors the environmental performance of the buildings on a daily basis. It also offers support to occupants with measures to optimise their energy consumption and waste management.
Befimmo also provided a building user guide to its tenants that is a guide of the building to the proper operation of the installations and for limiting its environmental footprint. The Property Manager sends this document to new and existing tenants.
To keep or design attractive buildings an In order to reduce the volume of waste and improve the material reuse rate, Befimmo also anticipates for dismantling from the design stage of the building and work sites in line with the principles of the circular economy. Its participation in the Totem initiative is the proof. Totem [Tool to Optimise the Total Environmental impact of Materials] is a digital interface, transparent and easy to use thanks to which the Belgian construction sector will be able to objectify and limit the environmental impacts of buildings.

≤ 1500

Cost of management

24.000,00

0 - 999999999999

Comment (≤ 1000)

Currently 5% of the resources of the environmental team are dedicated (about 30 MD per year, at 800€/MD, this represents) in 2017. It's expected to rise up to 10% by 2019.

≤ 1000

New Row 1

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)

≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 2

    Identifier

    Where in the value chain does the risk driver occur?

    Risk type

    Primary climate-related risk driver

    Type of financial impact driver

    Company- specific description (≤ 2400)   ≤ 2400

    Time horizon

    Likelihood

    Magnitude of impact

    Potential financial impact   0 - 999999999999

    Explanation of financial impact (≤ 1000)   ≤ 1000

    Management method (≤ 1500)   ≤ 1500

Cost of management [   ]　　　　　　0 - 999999999999

Comment (≤ 1000) [   ] ≤ 1000

New Row 3

　　Identifier [   ]

　　Where in the value chain does the risk driver occur? [   ]

　　Risk type [   ]

　　Primary climate-related risk driver [   ]

　　Type of financial impact driver [   ]

　　Company- specific description (≤ 2400) [   ] ≤ 2400

　　Time horizon [   ]

　　Likelihood [   ]

　　Magnitude of impact [   ]

　　Potential financial impact [   ]　　　　　　0 - 999999999999

　　Explanation of financial impact (≤ 1000) [   ] ≤ 1000

　　Management method (≤ 1500) [   ] ≤ 1500

　　Cost of management [   ]　　　　　　0 - 999999999999

　　Comment (≤ 1000) [   ] ≤ 1000

New Row 4

　　Identifier [   ]

　　Where in the value chain does the risk driver occur? [   ]

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400) ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact 0 - 999999999999

Explanation of financial impact (≤ 1000) ≤ 1000

Management method (≤ 1500) ≤ 1500

Cost of management 0 - 999999999999

Comment (≤ 1000) ≤ 1000

New Row 5

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 6

Identifier

Where in the value chain does the risk driver
occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact | 0 - 999999999999

Explanation of financial impact (≤ 1000) | ≤ 1000

Management method (≤ 1500) | ≤ 1500

Cost of management | 0 - 999999999999

Comment (≤ 1000) | ≤ 1000

New Row 7

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400) | ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact | 0 - 999999999999

Explanation of financial impact (≤ 1000) | ≤ 1000

Management method (≤ 1500) | ≤ 1500

Cost of management | 0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 8

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 9

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 10

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400) | ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact | 0 - 999999999999

Explanation of financial impact (≤ 1000) | ≤ 1000

Management method (≤ 1500) | ≤ 1500

Cost of management | 0 - 999999999999

Comment (≤ 1000) | ≤ 1000

New Row 11

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400) | ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact
0 - 999999999999

Explanation of financial impact (≤ 1000)
≤ 1000

Management method (≤ 1500)
≤ 1500

Cost of management
0 - 999999999999

Comment (≤ 1000)
≤ 1000

New Row 12

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)
≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact
0 - 999999999999

Explanation of financial impact (≤ 1000)
≤ 1000

Management method (≤ 1500)
≤ 1500

Cost of management
0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 13
   Identifier

   Where in the value chain does the risk driver
   occur?

   Risk type

   Primary climate-related risk driver

   Type of financial impact driver

   Company- specific description (≤ 2400)   ≤ 2400

   Time horizon

   Likelihood

   Magnitude of impact

   Potential financial impact   0 - 999999999999

   Explanation of financial impact (≤ 1000)   ≤ 1000

   Management method (≤ 1500)   ≤ 1500

   Cost of management   0 - 999999999999

   Comment (≤ 1000)   ≤ 1000

New Row 14
   Identifier

   Where in the value chain does the risk driver
   occur?

   Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400) ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact 0 - 999999999999

Explanation of financial impact (≤ 1000) ≤ 1000

Management method (≤ 1500) ≤ 1500

Cost of management 0 - 999999999999

Comment (≤ 1000) ≤ 1000

New Row 15

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400) ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact 0 - 999999999999

Explanation of financial impact (≤ 1000) ≤ 1000

Management method (≤ 1500) ≤ 1500

Cost of management 0 - 999999999999

Comment (≤ 1000) ≤ 1000

New Row 16

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400) ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact

0 - 999999999999

Explanation of financial impact (≤ 1000)

≤ 1000

Management method (≤ 1500)

≤ 1500

Cost of management

0 - 999999999999

Comment (≤ 1000)

≤ 1000

New Row 17

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)

≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact

0 - 999999999999

Explanation of financial impact (≤ 1000)

≤ 1000

Management method (≤ 1500)

≤ 1500

Cost of management

0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 18

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 19

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 20
Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)		≤ 2400
Time horizon		
Likelihood		
Magnitude of impact		
Potential financial impact		0 - 999999999999
Explanation of financial impact (≤ 1000)		≤ 1000
Management method (≤ 1500)		≤ 1500
Cost of management		0 - 999999999999
Comment (≤ 1000)		≤ 1000

New Row 21

Identifier		
Where in the value chain does the risk driver occur?		
Risk type		
Primary climate-related risk driver		
Type of financial impact driver		
Company- specific description (≤ 2400)		≤ 2400
Time horizon		
Likelihood		
Magnitude of impact		

Potential financial impact		0 - 999999999999
Explanation of financial impact (≤ 1000)		≤ 1000
Management method (≤ 1500)		≤ 1500
Cost of management		0 - 999999999999
Comment (≤ 1000)		≤ 1000

New Row 22

Identifier	
Where in the value chain does the risk driver occur?	
Risk type	
Primary climate-related risk driver	
Type of financial impact driver	
Company- specific description (≤ 2400)	≤ 2400
Time horizon	
Likelihood	
Magnitude of impact	
Potential financial impact	0 - 999999999999
Explanation of financial impact (≤ 1000)	≤ 1000
Management method (≤ 1500)	≤ 1500
Cost of management	0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 23

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 24

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 25

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 26

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact | | 0 - 999999999999

Explanation of financial impact (≤ 1000) | | ≤ 1000

Management method (≤ 1500) | | ≤ 1500

Cost of management | | 0 - 999999999999

Comment (≤ 1000) | | ≤ 1000

New Row 27

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400) | | ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact | | 0 - 999999999999

Explanation of financial impact (≤ 1000) | | ≤ 1000

Management method (≤ 1500) | | ≤ 1500

Cost of management | | 0 - 999999999999

Comment (≤ 1000) | ≤ 1000

New Row 28

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400) | ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact | 0 - 999999999999

Explanation of financial impact (≤ 1000) | ≤ 1000

Management method (≤ 1500) | ≤ 1500

Cost of management | 0 - 999999999999

Comment (≤ 1000) | ≤ 1000

New Row 29

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 30

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 31

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact | 0 - 999999999999

Explanation of financial impact (≤ 1000) | ≤ 1000

Management method (≤ 1500) | ≤ 1500

Cost of management | 0 - 999999999999

Comment (≤ 1000) | ≤ 1000

New Row 32

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400) | ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact | 0 - 999999999999

Explanation of financial impact (≤ 1000) | ≤ 1000

Management method (≤ 1500) | ≤ 1500

Cost of management | 0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 33

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 34

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 35

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 36

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact		0 - 999999999999
Explanation of financial impact (≤ 1000)		≤ 1000
Management method (≤ 1500)		≤ 1500
Cost of management		0 - 999999999999
Comment (≤ 1000)		≤ 1000

New Row 37

Identifier	
Where in the value chain does the risk driver occur?	
Risk type	
Primary climate-related risk driver	
Type of financial impact driver	

Company- specific description (≤ 2400)		≤ 2400
Time horizon		
Likelihood		
Magnitude of impact		
Potential financial impact		0 - 999999999999
Explanation of financial impact (≤ 1000)		≤ 1000
Management method (≤ 1500)		≤ 1500
Cost of management		0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 38

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 39

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 40

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 41

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact ⬚ 0 - 999999999999

Explanation of financial impact (≤ 1000) ⬚ ≤ 1000

Management method (≤ 1500) ⬚ ≤ 1500

Cost of management ⬚ 0 - 999999999999

Comment (≤ 1000) ⬚ ≤ 1000

New Row 42

Identifier ⬚

Where in the value chain does the risk driver occur? ⬚

Risk type ⬚

Primary climate-related risk driver ⬚

Type of financial impact driver ⬚

Company- specific description (≤ 2400) ⬚ ≤ 2400

Time horizon ⬚

Likelihood ⬚

Magnitude of impact ⬚

Potential financial impact ⬚ 0 - 999999999999

Explanation of financial impact (≤ 1000) ⬚ ≤ 1000

Management method (≤ 1500) ⬚ ≤ 1500

Cost of management ⬚ 0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 43

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 44

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)	≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact	0 - 999999999999

Explanation of financial impact (≤ 1000)	≤ 1000

Management method (≤ 1500)	≤ 1500

Cost of management	0 - 999999999999

Comment (≤ 1000)	≤ 1000

New Row 45

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 46

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact		0 - 999999999999
Explanation of financial impact (≤ 1000)		≤ 1000
Management method (≤ 1500)		≤ 1500
Cost of management		0 - 999999999999
Comment (≤ 1000)		≤ 1000

New Row 47

Identifier		
Where in the value chain does the risk driver occur?		
Risk type		
Primary climate-related risk driver		
Type of financial impact driver		
Company- specific description (≤ 2400)		≤ 2400
Time horizon		
Likelihood		
Magnitude of impact		
Potential financial impact		0 - 999999999999
Explanation of financial impact (≤ 1000)		≤ 1000
Management method (≤ 1500)		≤ 1500
Cost of management		0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 48

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 49

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Management method (≤ 1500)   ≤ 1500

Cost of management   0 - 999999999999

Comment (≤ 1000)   ≤ 1000

New Row 50

Identifier

Where in the value chain does the risk driver occur?

Risk type

Primary climate-related risk driver

Type of financial impact driver

Company- specific description (≤ 2400)		≤ 2400
Time horizon		
Likelihood		
Magnitude of impact		
Potential financial impact		0 - 999999999999
Explanation of financial impact (≤ 1000)		≤ 1000
Management method (≤ 1500)		≤ 1500
Cost of management		0 - 999999999999
Comment (≤ 1000)		≤ 1000

This question only appears if you select "Yes" in response to C2.3.
C2.3a

C2.3b

(C2.3b) Why do you not consider your organization to be exposed to climate-related risks with the potential to have a substantive financial or strategic impact on your business?

	Primary reason	Please explain (≤ 2400)
Row 1		

This question only appears if you select "No" in response to C2.3
C2.3b

C2.4

(C2.4) Have you identified any climate-related opportunities with the potential to have a substantive financial or strategic impact on your business?	Yes

C2.4

C2.4a

(C2.4a) Provide details of opportunities identified with the potential to have a substantive financial or strategic impact on your business.

Row 1

Identifier	Opp1
Where in the value chain does the opportunity occur?	Customer
Opportunity type	Markets
Primary climate-related opportunity driver	Access to new markets
Type of financial impact driver	Increased revenues through access to new and emerging markets (e.g., partnerships with governments, development banks)

Company- specific description (≤ 2400)

General environmental regulations, including planning: "Environmental Liability 2015": In the Brussels Region, since 2015, the environmental liability standard (also called "passive standard") is applicable to all new construction and major renovations.

Regulatory changes could impact the occupation rate. The realization of this risk could lead to a decline in occupancy rates and a reduction in the operating result of the portfolio rental income. On an annual basis at 31 December 2017, a 1% fluctuation in the spot occupancy rate of the Company's portfolio would have an impact of some €1.8 million on the property operating result, €0.07 on the net asset value per share and 0.07% on the debt ratio.Direct costs related to rental vacancies, namely charges and taxes on unlet properties. They are estimated on an annual basis for 2017 at -€2.72 million, equivalent to around 1.59% of total rental income. The Company may also be exposed to higher expenses in connection with the marketing of properties available for lease.

By implementing new regulations, Befimmo anticipates the evolution through a sustainable approach of its portfolio that will ultimately lead to improved marketability or occupancy rate, lower energy consumption figures, improved building valuation, longer useful life cycles. The realization of this opportunity could avoid a decline in occupancy rates and a reduction in the operating result of the portfolio rental income.

≤ 2400

Time horizon	Long-term
Likelihood	Very likely

Magnitude of impact	Medium	
Potential financial impact	1.800.000,00	0 - 999999999999

Explanation of financial impact (≤ 1000)

Befimmo is implementing a specific multi-annual investment plan designed to carry out work to optimize the sustainable performance (including proactive environmental measures) of the operational buildings (replacement of old technical installations).

Regulatory changes could impact the occupation rate. The realization of this opportunity could avoid a decline in occupancy rates and a reduction in the operating result of the portfolio rental income. On an annual basis at 31 December 2017, a 1% fluctuation in the spot occupancy rate of the Company's portfolio would have an impact of some €1.8 million on the property operating result, €0.07 on the net asset value per share and 0.07% on the debt ratio.Direct costs related to rental vacancies, namely charges and taxes on unlet properties.

≤ 1000

Strategy to realize opportunity (≤ 1500)

By implementing new regulations, Befimmo anticipates the evolution through a sustainable approach of its portfolio that will ultimately lead to improved marketability or occupancy rate, lower energy consumption figures, improved building valuation, longer useful lifecycles. Depending on the project, part of the overall renovation budget (between 5 to 10%) is allocated to sustainable optimization and anticipating new regulations on the improvement of the environmental performance of buildings. This policy aims at respecting current and anticipated regulations and at meeting tenants', investors' and shareholders' expectations.

≤ 1500

Cost to realize opportunity		0 - 99999999999

Comment (≤ 1000)

For major renovations, part of the over-all renovation budget (between 5 to 10%) is allocated to sustainable optimisation of the building. The Company continued its multi-annual investment programme to improve the energy performance of its operational buildings. Furthermore, in the context of changing ways of working and in order to offer a better user experience to tenants, Befimmo is gradually equipping its buildings with shared meeting rooms, restaurants, spaces for nurseries, a fitness centre, etc., taking into account the specific characteristics of the buildings (rental situation, location, etc.).

≤ 1000

Row 2

Identifier	Opp2
Where in the value chain does the opportunity occur?	Customer
Opportunity type	Markets
Primary climate-related opportunity driver	Access to new markets

Type of financial impact driver	Increased revenues through access to new and emerging markets (e.g., partnerships with governments, development banks)

Company- specific description (≤ 2400)

EPB (energy performance of buildings) certificates. This index, based on EU Directive 2002/91/EC, expresses the amount of energy needed to meet the various needs of a building in normal use. It is calculated on the basis of the various factors influencing energy demand (insulation, ventilation, solar and internal gains, heating system, etc.).

Mandatory Energy performance certificates are an opportunity on the property market as they attract potential tenants who are conscious of their environmental impact. Befimmo further request EPB when not request in order to further measure, ameliorate and use it as a commercial argument towards clients.

≤ 2400

Time horizon	Current
Likelihood	Very likely
Magnitude of impact	Medium
Potential financial impact	1.800.000,00 0 - 999999999999

Explanation of financial impact (≤ 1000)

Regulatory changes - in this case Environmental Certification obligation - increase capital and operational costs due to the requirements for new investments to meet the new regulatory standards but allows maintaining a high level, high quality buildings and so high occupancy rate. The goal is to transform a risk into an opportunity, so, prevent the realization of a risk and in this below mentioned case, prevent a reduction in Befimmo occupancy rate and therefore a loss of revenues. The realization of this risk could lead to a decline in occupancy rates and a reduction in the operating result of the portfolio.

On an annual basis at 31 December 2017, a 1% fluctuation in the spot occupancy rate of the Company's portfolio would have an impact of some €1.8 million on the property operating result, €0.07 on the net asset value per share and 0.07% on the debt ratio.

≤ 1000

Strategy to realize opportunity (≤ 1500)

Befimmo is aware of the importance of checking proper implementation in the field of its investments in the environmental and energy performances of its buildings and also assisting the achievment of the EPB certification.   Befimmo is aware of the importance of checking proper implementation in the field of its investments in the environmental and energy performance of its buildings. Since 2014, the Green Adviser monitors energy consumption by telemonitoring and optimising it while ensuring a high level of comfort for tenants. Depending on the project, part of the overall renovation budget (between 5 to 10%) is allocated to sustainable optimization and anticipating new regulations on the improvement of the environmental performance of buildings (such as, for instance, the installation of rooftop solar PV panels). This policy aims at respecting current and anticipated regulations and at meeting tenants', investors' and shareholders' expectations.

≤ 1500

Cost to realize opportunity

0 - 99999999999

Comment (≤ 1000)

For major renovations, part of the over-all renovation budget (between 5 to 10%) is allocated to sustainable optimisation of the building. The Company continued its multi-annual investment programme to improve the energy performance of its operational buildings. Furthermore, in the context of changing ways of working and in order to offer a better user experience to tenants, Befimmo is gradually equipping its buildings with shared meeting rooms, restaurants, spaces for nurseries, a fitness centre, etc., taking into account the specific characteristics of the buildings (rental situation, location, etc.).

≤ 1000

Row 3

Identifier

Opp3

Where in the value chain does the opportunity occur?

Direct operations

Opportunity type

Products and services

Primary climate-related opportunity driver

Shift in consumer preferences

Type of financial impact driver

Better competitive position to reflect shifting consumer preferences, resulting in increased revenues

Company- specific description (≤ 2400)	Nowadays, tenants of buildings are looking for a landlord who offers them much more than a "premium" building: contemporary office spaces and related services in buildings that are sustainable in terms of architecture, location and respect for the environment. Therefore, Befimmo is developing with all its stakeholders, namely its tenants a continuous dialogue, through (i) the Environmental Cooperation Agreement and (ii) the Building User Guide (BUG), in order to reduce the environmental impact of its portfolio.	≤ 2400
Time horizon	Current	
Likelihood	Very likely	
Magnitude of impact	Medium-low	
Potential financial impact	1.800.000,00	0 - 999999999999
Explanation of financial impact (≤ 1000)	Currently 5% of the ressources of the environmental team are dedicated (about 30 MD per year at 800€/MD, this represents) on 2017. It's expected to rise up to 10% by 2019. Befimmo is pursuing its ambitious target of cutting specific electricity consumption (kWh/m²) in private areas (uncontrolled indirect energy consumption) by -17% by 2030. Befimmo plans, among other things, to take up this challenge through this agreement and the BUG to active awareness-raising among its tenants and encourage them reducing their energy consumption and so their charges linked to this consumption. The positive potential impact is a higher occucpacy rate On an annual basis at 31 December 2017, a 1% fluctuation in the spot occupancy rate of the Company's portfolio would have an impact of some €1.8 million on the property operating result, €0.07 on the net asset value per share and 0.07% on the debt ratio.	≤ 1000
Strategy to realize opportunity (≤ 1500)	The Building User Guide is a guide for the tenants of the building to the proper operation of the installations and for limiting its environmental footprint. The Building User Guide has currently been drafted and distributed for some 10 buildings. A list of priority buildings has been drawn up for further Building User Guides to be drafted and distributed to tenants. OBJECTIVE FOR 2018-2019 The objective is to finalise and distribute Building User Guides for all Befimmo buildings managed by Property Management. This document will be handed over by the property management to new tenants as well as to the existing tenants.	≤ 1500
Cost to realize opportunity	24.000,00	0 - 99999999999
Comment (≤ 1000)	Currently 5% of the ressources of the environmental team are dedicated (about 30 MD per year at 800€/MD, this represents) on 2017. It's expected to rise up to 10% by 2019.	≤ 1000

New Row 1

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 2

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 3

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 4

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 5

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 6

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 7

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 8

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 9

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 10

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 11

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 12

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 13

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 14

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)

≤ 1000

Strategy to realize opportunity (≤ 1500)

≤ 1500

Cost to realize opportunity

0 - 99999999999

Comment (≤ 1000)

≤ 1000

New Row 15

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)

≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact

0 - 999999999999

Explanation of financial impact (≤ 1000)

≤ 1000

Strategy to realize opportunity (≤ 1500)

≤ 1500

Cost to realize opportunity

0 - 99999999999

Comment (≤ 1000)

≤ 1000

New Row 16

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 17

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 18

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 19

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 20

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 21

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 22

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 23

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 24

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 25

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 26

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 27

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)　　　　　　　　　≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact　　　　　　　0 - 999999999999

Explanation of financial impact (≤ 1000)　　　　　　　　≤ 1000

Strategy to realize opportunity (≤ 1500)　　　　　　　　≤ 1500

Cost to realize opportunity　　　　　　0 - 99999999999

Comment (≤ 1000)　　　　　　　　≤ 1000

New Row 28

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)　　　　　　　　　≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 29

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)		≤ 1000
Strategy to realize opportunity (≤ 1500)		≤ 1500
Cost to realize opportunity		0 - 99999999999
Comment (≤ 1000)		≤ 1000

New Row 30

Identifier		
Where in the value chain does the opportunity occur?		
Opportunity type		
Primary climate-related opportunity driver		
Type of financial impact driver		
Company- specific description (≤ 2400)		≤ 2400
Time horizon		
Likelihood		
Magnitude of impact		
Potential financial impact		0 - 999999999999
Explanation of financial impact (≤ 1000)		≤ 1000
Strategy to realize opportunity (≤ 1500)		≤ 1500
Cost to realize opportunity		0 - 99999999999
Comment (≤ 1000)		≤ 1000

New Row 31

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 32

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 33
Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 34

Identifier

Where in the value chain does the opportunity
occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 35

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 36

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 37

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 38

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 39

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 40

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 41

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 42

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 43
Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 44

Identifier

Where in the value chain does the opportunity
occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 45

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 46

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 47

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 48

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 49

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

New Row 50

Identifier

Where in the value chain does the opportunity occur?

Opportunity type

Primary climate-related opportunity driver

Type of financial impact driver

Company- specific description (≤ 2400)   ≤ 2400

Time horizon

Likelihood

Magnitude of impact

Potential financial impact   0 - 999999999999

Explanation of financial impact (≤ 1000)   ≤ 1000

Strategy to realize opportunity (≤ 1500)   ≤ 1500

Cost to realize opportunity   0 - 99999999999

Comment (≤ 1000)   ≤ 1000

This question only appears if you select "Yes" in response to C2.4.
C2.4a

C2.4b

(C2.4b) Why do you not consider your organization to have climate-related opportunities?

	Primary reason	Please explain (≤ 2400)
Row 1		

This question only appears if you select "No" or "Yes, we have identified opportunities but are unable to realize them" in response to C2.4.
C2.4b

C2.5

(C2.5) Describe where and how the identified risks and opportunities have impacted your business.

	Impact	Description (≤ 2400)
Products and services	Impacted	As a company that is human, a corporate citizen, and responsible, Befimmo offers its occupants contemporary office spaces and related services in buildings that are sustainable in terms of architecture, location and respect for the environment. Nowadays, tenants of buildings are looking for a landlord who offers them much more than a "premium" building

Supply chain and/or value chain	Impacted	Befimmo has integrated the principles of Social Responsibility into its strategy and day-to-day operations, as described in its CSR Policy http://www.befimmo.be/sites/default/files/gbl_quicklinks/politique_rse_en.pdf Befimmo is determined to further integrate the CSR approach into its supply chain, suppliers being an integral part of it. Therefore, a Sustainable
Adaptation and mitigation activities	Impacted	In 2017, Befimmo carried out a study of the potential for installing photovoltaic panels throughout its entire portfolio. Depending on the configuration of the buildings and any subsidies granted on account of their geographical situation, the study helped to define a number of opportunities for projects to be implemented, together

Investment in R&D	Impacted	Over the fiscal year, Befimmo carried out Research and Development activities related to the potential of various markets, the changing working environment and new services to be offered to its tenants. At the same time, Befimmo launched an innovation campaign, a genuine participative approach to involve the team in strategic axes at the heart of Befimmo's
Operations	Impacted	All available energy-consumption data and information are obtained via (i) utility companies and energy suppliers, (ii) maintenance companies, (iii) telemonitoring of consumption and (iv) the in-house manager. Telemonitoring now covers 75% by floor area of the portfolio. The data collected generally cover all consumption
Other, please specify		

C2.5

C2.6

(C2.6) Describe where and how the identified risks and opportunities have factored into your financial planning process.

Relevance	Description (≤ 2400)

Revenues	Impacted	The Company is committed to this new world of work: (i) A redesigned world of work; workspaces are organised according to the type of activity and the profile of the users. (ii) A mix of functions in the new projects to ensure that the environment is conducive to the development of a genuine community life. (iii) Projects that integrate into the city;
Operating costs	Impacted	The Green Adviser plays an important role in monitoring the effectiveness of energy investments on the ground while ensuring a high level of comfort for tenants. This important work helps to structure the process and work towards a coherent overall vision on sustainable development. It also allows each project to

Capital expenditures / capital allocation	Impacted	The analysis of opportunities related to climate change make Befimmo evolve towards renewable energy investments. In addition to the budget allocated in the context of construction projects and the redevelopment of its buildings to sustainable optimisation and anticipation of regulations related to the improvement of environmental performance. Befimmo
Acquisitions and divestments	Impacted	Investment strategy focused on quality office buildings, with a good location, good accessibility and a sufficient critical size, among other factors. Buildings that are well equipped and flexible, in an appropriate rental situation and with potential for value creation. Befimmo takes an interest in real-estate projects that meet the standard investment
Access to capital	We have not identified any risks or opportunities	
Assets	We have not identified any risks or opportunities	

Liabilities	We have not identified any risks or opportunities	
Other	We have not identified any risks or opportunities	

C2.6

C3. Business Strategy

CDP data users are interested in organizations' forward-looking strategies and financial decisions that are driven by climate-related future market opportunities, public policy objectives, and corporate responsibilities. This module allows organizations to disclose whether they have acted upon integrating climate-related issues in to their business strategy. The module includes questions on scenario analysis and transition planning which are important evolutions in strategic environmental planning.

Given the importance of forward-looking assessments of climate-related risks and opportunities, scenario analysis is an important and useful tool for an organization to use, both for understanding strategic implications of climate-related risks and opportunities, and for informing stakeholders of how the organization is positioning itself in recognition of these issues. It also can aid investors,

C3.1

(C3.1) Are climate-related issues integrated into your business strategy?

Yes

C3.1

C3.1a

(C3.1a) Does your organization use climate-related scenario analysis to inform your business strategy?

Yes, qualitative and quantitative

This question only appears if you select "Yes" in response to C3.1.
C3.1a

C3.1c

(C3.1c) Explain how climate-related issues are integrated into your business objectives and strategy.

(i) INFLUENCE: Befimmo has integrated the principles of corporate social responsibility (including the identification of the climate change issues) into its long-term strategy, and these are reflected in the environmental, economic and social aspects of its day-to-day operation. Since it is in the real-estate business, the main focus of Befimmo's action in this area relates to the environment. For several years, it has built energy performances and sustainable development into its renovation, acquisition and construction projects allowing a reduction of 64% of the portfolio's CO2 emissions since 2008. Like all market players, Befimmo is aware that the value of a building is also measured in terms of sustainability.

(ii) ASPECTS: The aspects of climate change that have influenced the strategy comes mainly from the new regulation on the energy performance (including climate change) of buildings decided by the European Commission and Belgian authorities. Befimmo will keep one step ahead of the regulations and gradually improve the energy performance of its buildings. Communication between the Executive Officers and the Board of Directors on the one hand and with staff on the other, as well as the involvement of every member of the Company, will be stepped up as much as possible.

Accordingly, the Company has wasted no opportunity to demonstrate the efforts it has been making in

≤ 7000

This question only appears if you select "Yes" in response to C3.1.
C3.1c

C3.1d

(C3.1d) Provide details of your organization's use of climate-related scenario analysis.

	Climate-related scenarios	Details (≤ 4000)
Row 1	IEA B2DS	A few months after the signing of the Paris agreement on limiting global warming at COP21, Befimmo has decided to set long-term targets, up to 2030, for cutting greenhouse gas emissions (as recommended by IPCC scientists). Befimmo is thereby making its own contribution to limiting the rise in global average temperature to below 2°C, in line with the decision of COP21
New Row 1		
New Row 2		
New Row 3		
New Row 4		
New Row 5		
New Row 6		
New Row 7		
New Row 8		
New Row 9		
New Row 10		

This question only appears if you select "Yes, qualitative", "Yes, quantitative" or "Yes, qualitative and quantitative" in response to C3.1a.

C3.1d

C3.1f		
	(C3.1f) Why are climate-related issues not integrated into your business objectives and strategy?	≤ 5000
	This question only appears if you select "No" in response to C3.1. *C3.1f*	

C3.1g		
	(C3.1g) Why does your organization not use climate-related scenario analysis to inform your business strategy?	≤ 5000
	This question only appears if you select "No, but we anticipate doing so in the next two years" or "No, and we do not anticipate doing so in the next two years" in response to C3.1a. *C3.1g*	

C4. Targets and performance

Questions in this module focus on emission targets, additional climate-related targets, details on emission reduction initiatives and low carbon products.

Target setting provides direction and structure to environmental strategy. Providing information on quantitative targets and qualitative goals, and progress made against these targets, can demonstrate your organization's commitment to improving climate-related issues management at a corporate level. This information is relevant to investors' understanding of how your company is addressing and monitoring progress regarding the risks and opportunities disclosed.

Questions on emission reduction initiatives allow CDP data users to understand the organization's commitment to reducing emissions beyond business-as-usual scenario.

C4.1

(C4.1) Did you have an emissions target that was active in the reporting year?

Both absolute and intensity targets

C4.1

C4.1a

(C4.1a) Provide details of your absolute emissions target(s) and progress made against those targets.

Row 1

Target reference number	Abs 1
Scope	Scope 1
% emissions in Scope	100,00 0 - 100
% reduction from base year	53,00 0 - 100
Base year	2016 1900 - 2018
Start year	2017 1900 - 2018
Base year emissions covered by target (metric tons CO2e)	12.784,00 0 - 999999999999
Target year	2030 2000 - 2100
Is this a science-based target?	Yes, we consider this a science-based target, but this target has not been approved as science-based by the Science-Based Targets initiative
% achieved (emissions)	2,50 0 - 100
Target status	New

Rational use of energy and CO2e emissions generated by its consumption are integrated into Befimmo's day-to-day management, throughout all the operational processes.

The overall environmental performance and energy consumption, in particular of buildings subject to acquisition projects, are analysed in the context of detailed environmental and technical audits carried out by Befimmo's teams and supplemented, as needed, by the expertise of specialist external consultants. The conclusions of the audits and the energy aspects in particular are incorporated into an in-house decision tool developed on the basis of Science-Based Targets. This tool, presented and validated by the Management, reflects the energy performance in the form of CO2e emissions and assesses the impact of the asset on the overall objective of reducing CO2e in the long term (2030).

We actually consider absolute CO2 emission reduction by looking at the cumulative savings achieved by CO2 related projects.
Refer to the following document for more details:
http://www.befimmo.be/sites/default/files/annual_report/utilisation_des_ressources_en.pdf

Please explain (≤ 2400)   ≤ 2400

Row 2

Target reference number	Abs 2	
Scope	Scope 2 (location-based)	
% emissions in Scope	100,00	0 - 100
% reduction from base year	23,00	0 - 100
Base year	2016	1900 - 2018
Start year	2017	1900 - 2018
Base year emissions covered by target (metric tons CO2e)	6.244,00	0 - 999999999999
Target year	2030	2000 - 2100
Is this a science-based target?	Yes, we consider this a science-based target, but this target has not been approved as science-based by the Science-Based Targets initiative	
% achieved (emissions)	13,80	0 - 100

Target status

New

Rational use of energy and CO2e emissions generated by its consumption are integrated into Befimmo's day-to-day management, throughout all the operational processes.
The overall environmental performance and energy consumption, in particular of buildings subject to acquisition projects, are analysed in the context of detailed environmental and technical audits carried out by Befimmo's teams and supplemented, as needed, by the expertise of specialist external consultants. The conclusions of the audits and the energy aspects in particular are incorporated into an in-house decision tool developed on the basis of Science-Based Targets. This tool, presented and validated by the Management, reflects the energy performance in the form of CO2e emissions and assesses the impact of the asset on the overall objective of reducing CO2e in the long term (2030).

We actually consider absolute CO2 emission reduction by looking at the cumulative savings achieved by CO2 related projects.
Refer to the following document for more details:
http://www.befimmo.be/sites/default/files/annual_report/utilisation_des_ressources_en.pdf

Please explain (≤ 2400)   ≤ 2400

Row 3

Target reference number

Abs 3

Scope

Scope 3: Fuel and energy-related activities (not included in Scopes 1 or 2)

% emissions in Scope

| 100,00 | 0 - 100 |

% reduction from base year

| 22,00 | 0 - 100 |

Base year

| 2016 | 1900 - 2018 |

Start year

| 2017 | 1900 - 2018 |

Base year emissions covered by target (metric tons CO2e)

| 7.850,00 | 0 - 999999999999 |

Target year

| 2030 | 2000 - 2100 |

Is this a science-based target?

Yes, we consider this a science-based target, but this target has not been approved as science-based by the Science-Based Targets initiative

% achieved (emissions)	0,00	0 - 100
Target status	New	

Rational use of energy and CO2e emissions generated by its consumption are integrated into Befimmo's day-to-day management, throughout all the operational processes.
The overall environmental performance and energy consumption, in particular of buildings subject to acquisition projects, are analysed in the context of detailed environmental and technical audits carried out by Befimmo's teams and supplemented, as needed, by the expertise of specialist external consultants.
The conclusions of the audits and the energy aspects in particular are incorporated into an in-house decision tool developed on the basis of Science-Based Targets. This tool, presented and validated by the Management, reflects the energy performance in the form of CO2e emissions and assesses the impact of the asset on the overall objective of reducing CO2e in the long term (2030).

We actually consider absolute CO2 emission reduction by looking at the cumulative savings achieved by CO2 related projects.
Refer to the following document for more details:
http://www.befimmo.be/sites/default/files/annual_report/utilisation_des_ressources_en.pdf

Please explain (≤ 2400)		≤ 2400

Row 4

Target reference number	Abs 4	
Scope	Scope 2 (market-based)	
% emissions in Scope	100,00	0 - 100
% reduction from base year	100,00	0 - 100
Base year	2016	1900 - 2018
Start year	2017	1900 - 2018
Base year emissions covered by target (metric tons CO2e)	61,00	0 - 999999999999
Target year	2020	2000 - 2100

Is this a science-based target?	Yes, we consider this a science-based target, but this target has not been approved as science-based by the Science-Based Targets initiative
% achieved (emissions)	0,00 0 - 100
Target status	New
Please explain (≤ 2400)	Befimmo's ambition is to achieve 100% use of green energy across its entire portfolio, including private areas, by 2020. ≤ 2400

New Row 1

Target reference number	
Scope	
% emissions in Scope	0 - 100
% reduction from base year	0 - 100
Base year	1900 - 2018
Start year	1900 - 2018
Base year emissions covered by target (metric tons CO2e)	0 - 999999999999
Target year	2000 - 2100
Is this a science-based target?	
% achieved (emissions)	0 - 100
Target status	
Please explain (≤ 2400)	≤ 2400

New Row 2

Target reference number	

Scope

% emissions in Scope   0 - 100

% reduction from base year   0 - 100

Base year   1900 - 2018

Start year   1900 - 2018

Base year emissions covered by target (metric tons CO2e)   0 - 999999999999

Target year   2000 - 2100

Is this a science-based target?

% achieved (emissions)   0 - 100

Target status

Please explain (≤ 2400)   ≤ 2400

New Row 3

Target reference number

Scope

% emissions in Scope   0 - 100

% reduction from base year   0 - 100

Base year   1900 - 2018

Start year   1900 - 2018

Base year emissions covered by target (metric tons CO2e)

0 - 999999999999

Target year

2000 - 2100

Is this a science-based target?

% achieved (emissions)

0 - 100

Target status

Please explain (≤ 2400)

≤ 2400

New Row 4

Target reference number

Scope

% emissions in Scope

0 - 100

% reduction from base year

0 - 100

Base year

1900 - 2018

Start year

1900 - 2018

Base year emissions covered by target (metric tons CO2e)

0 - 999999999999

Target year

2000 - 2100

Is this a science-based target?

% achieved (emissions)

0 - 100

Target status

Please explain (≤ 2400)　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　≤ 2400

New Row 5

Target reference number

Scope

% emissions in Scope　　　　　　　　　　　　　　　　　　　　　　0 - 100

% reduction from base year　　　　　　　　　　　　　　　　　　0 - 100

Base year　　　　　　　　　　　　　　　　　　　　　　　　　　1900 - 2018

Start year　　　　　　　　　　　　　　　　　　　　　　　　　　1900 - 2018

Base year emissions covered by target (metric tons CO2e)　　　　　　　　　　　　　　　　0 - 999999999999

Target year　　　　　　　　　　　　　　　　　　　　　　　　　2000 - 2100

Is this a science-based target?

% achieved (emissions)　　　　　　　　　　　　　　　　　　　　0 - 100

Target status

Please explain (≤ 2400)　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　≤ 2400

New Row 6

Target reference number

Scope

% emissions in Scope　　　　　　　　　　　　　　　　　　　　　　0 - 100

% reduction from base year | | 0 - 100

Base year | | 1900 - 2018

Start year | | 1900 - 2018

Base year emissions covered by target (metric tons CO2e) | | 0 - 999999999999

Target year | | 2000 - 2100

Is this a science-based target? |

% achieved (emissions) | | 0 - 100

Target status |

Please explain (≤ 2400) | | ≤ 2400

New Row 7

Target reference number |

Scope |

% emissions in Scope | | 0 - 100

% reduction from base year | | 0 - 100

Base year | | 1900 - 2018

Start year | | 1900 - 2018

Base year emissions covered by target (metric tons CO2e) | | 0 - 999999999999

Target year | | 2000 - 2100

Is this a science-based target?

% achieved (emissions)   0 - 100

Target status

Please explain (≤ 2400)   ≤ 2400

New Row 8
Target reference number

Scope

% emissions in Scope   0 - 100

% reduction from base year   0 - 100

Base year   1900 - 2018

Start year   1900 - 2018

Base year emissions covered by target (metric
tons CO2e)   0 - 999999999999

Target year   2000 - 2100

Is this a science-based target?

% achieved (emissions)   0 - 100

Target status

Please explain (≤ 2400)   ≤ 2400

New Row 9
Target reference number

Scope

% emissions in Scope | 0 - 100

% reduction from base year | 0 - 100

Base year | 1900 - 2018

Start year | 1900 - 2018

Base year emissions covered by target (metric tons CO2e) | 0 - 999999999999

Target year | 2000 - 2100

Is this a science-based target?

% achieved (emissions) | 0 - 100

Target status

Please explain (≤ 2400) | ≤ 2400

New Row 10

Target reference number

Scope

% emissions in Scope | 0 - 100

% reduction from base year | 0 - 100

Base year | 1900 - 2018

Start year | 1900 - 2018

Base year emissions covered by target (metric tons CO2e)		0 - 999999999999
Target year		2000 - 2100
Is this a science-based target?		
% achieved (emissions)		0 - 100
Target status		
Please explain (≤ 2400)		≤ 2400

This question only appears if you select "Absolute target" or "Both absolute and intensity targets" in response to C4.1.
C4.1a

C4.1b

(C4.1b) Provide details of your emissions intensity target(s) and progress made against those target(s).

Row 1

Target reference number	Int 1	
Scope	Scope 1	
% emissions in Scope	100,00	0 - 100
% reduction from baseline year	50,00	0 - 100
Metric	Metric tons CO2e per square meter*	
Base year	2016	1900 - 2018
Start year	2017	1900 - 2018
Normalized baseline year emissions covered by target (metric tons CO2e)	14,9	0 - 999999999999
Target year	2030	2000 - 2100

Is this a science-based target?	Yes, we consider this a science-based target, but this target has not been approved as science-based by the Science Based Targets initiative	
% achieved (emissions)	0,00	0 - 100
Target status	New	
Please explain (≤ 2400)	Befimmo aims to reduce by 50% its direct CO2e emissions related to the heating of buildings by 2030. Apart from structural investments, this implies a transition from the use of equipment burning fossil fuels to alternatives such as geothermal energy or electrically-powered equipment such as heat pumps. This switch from one form of energy to another will entail a potential increase in the electricity consumption of the buildings, which Befimmo intends to anticipate and control.	≤ 2400
% change anticipated in absolute Scope 1+2 emissions	-53,00	-999 - 999
% change anticipated in absolute Scope 3 emissions	0,00	-999 - 999

Row 2

Target reference number	Int 2	
Scope	Scope 2 (location-based)	
% emissions in Scope	100,00	0 - 100
% reduction from baseline year	17,00	0 - 100
Metric	Metric tons CO2e per square meter*	
Base year	2016	1900 - 2018
Start year	2017	1900 - 2018
Normalized baseline year emissions covered by target (metric tons CO2e)	7,4	0 - 999999999999

Target year	2030	2000 - 2100
Is this a science-based target?	Yes, we consider this a science-based target, but this target has not been approved as science-based by the Science Based Targets initiative	
% achieved (emissions)	35,00	0 - 100
Target status	New	
Please explain (≤ 2400)	Befimmo still has a target of cutting the CO2e emissions related to controlled indirect energy consumption by 17%, and the CO2e emissions related to uncontrolled indirect energy consumption by 17% (excluding offsets) of its buildings. It is well aware that this ambitious aim of reducing its environmental impact can be influenced by the constantly changing needs and behaviours of society, the world of work, especially through the use of new technologies and/or a new form of mobility that is now more geared towards electricity, but it intends to stand firmly by this target. This approach assumes flexibility and anticipation of the electricity needs that Befimmo will immediately integrate into all of its projects.	≤ 2400
% change anticipated in absolute Scope 1+2 emissions	-23,00	-999 - 999
% change anticipated in absolute Scope 3 emissions	0,00	-999 - 999

Row 3

Target reference number	Int 3	
Scope	Scope 3: Fuel and energy-related activities (not included in Scopes 1 or 2)	
% emissions in Scope	100,00	0 - 100
% reduction from baseline year	17,00	0 - 100
Metric	Metric tons CO2e per square meter*	
Base year	2016	1900 - 2018
Start year	2017	1900 - 2018

Normalized baseline year emissions covered by target (metric tons CO2e)	9,2	0 - 999999999999
Target year	2030	2000 - 2100
Is this a science-based target?	Yes, we consider this a science-based target, but this target has not been approved as science-based by the Science Based Targets initiative	
% achieved (emissions)	2,00	0 - 100
Target status	New	
Please explain (≤ 2400)	Befimmo still has a target of cutting the CO2e emissions related to controlled indirect energy consumption by 17%, and the CO2e emissions related to uncontrolled indirect energy consumption by 17% (excluding offsets) of its buildings. It is well aware that this ambitious aim of reducing its environmental impact can be influenced by the constantly changing needs and behaviours of society, the world of work, especially through the use of new technologies and/or a new form of mobility that is now more geared towards electricity, but it intends to stand firmly by this target. This approach assumes flexibility and anticipation of the electricity needs that Befimmo will immediately integrate into all of its projects.	≤ 2400
% change anticipated in absolute Scope 1+2 emissions	0,00	-999 - 999
% change anticipated in absolute Scope 3 emissions	-22,00	-999 - 999

New Row 1

Target reference number		
Scope		
% emissions in Scope		0 - 100
% reduction from baseline year		0 - 100
Metric		

Base year | 1900 - 2018

Start year | 1900 - 2018

Normalized baseline year emissions covered by target (metric tons CO2e) | 0 - 999999999999

Target year | 2000 - 2100

Is this a science-based target?

% achieved (emissions) | 0 - 100

Target status

Please explain (≤ 2400) | ≤ 2400

% change anticipated in absolute Scope 1+2 emissions | -999 - 999

% change anticipated in absolute Scope 3 emissions | -999 - 999

New Row 2

Target reference number

Scope

% emissions in Scope | 0 - 100

% reduction from baseline year | 0 - 100

Metric

Base year | 1900 - 2018

Start year | 1900 - 2018

Normalized baseline year emissions covered by target (metric tons CO2e)

0 - 999999999999

Target year

2000 - 2100

Is this a science-based target?

% achieved (emissions)

0 - 100

Target status

Please explain (≤ 2400)

≤ 2400

% change anticipated in absolute Scope 1+2 emissions

-999 - 999

% change anticipated in absolute Scope 3 emissions

-999 - 999

New Row 3

Target reference number

Scope

% emissions in Scope

0 - 100

% reduction from baseline year

0 - 100

Metric

Base year

1900 - 2018

Start year

1900 - 2018

Normalized baseline year emissions covered by target (metric tons CO2e)

0 - 999999999999

Target year		2000 - 2100
Is this a science-based target?		
% achieved (emissions)		0 - 100
Target status		
Please explain (≤ 2400)		≤ 2400
% change anticipated in absolute Scope 1+2 emissions		-999 - 999
% change anticipated in absolute Scope 3 emissions		-999 - 999

New Row 4

Target reference number		
Scope		
% emissions in Scope		0 - 100
% reduction from baseline year		0 - 100
Metric		
Base year		1900 - 2018
Start year		1900 - 2018
Normalized baseline year emissions covered by target (metric tons CO2e)		0 - 999999999999
Target year		2000 - 2100

Is this a science-based target?

% achieved (emissions)   0 - 100

Target status

Please explain (≤ 2400)   ≤ 2400

% change anticipated in absolute Scope 1+2
emissions   -999 - 999

% change anticipated in absolute Scope 3
emissions   -999 - 999

New Row 5
Target reference number

Scope

% emissions in Scope   0 - 100

% reduction from baseline year   0 - 100

Metric

Base year   1900 - 2018

Start year   1900 - 2018

Normalized baseline year emissions covered by
target (metric tons CO2e)   0 - 999999999999

Target year   2000 - 2100

Is this a science-based target?

% achieved (emissions)		0 - 100
Target status		
Please explain (≤ 2400)		≤ 2400
% change anticipated in absolute Scope 1+2 emissions		-999 - 999
% change anticipated in absolute Scope 3 emissions		-999 - 999

New Row 6

Target reference number		
Scope		
% emissions in Scope		0 - 100
% reduction from baseline year		0 - 100
Metric		
Base year		1900 - 2018
Start year		1900 - 2018
Normalized baseline year emissions covered by target (metric tons CO2e)		0 - 999999999999
Target year		2000 - 2100
Is this a science-based target?		
% achieved (emissions)		0 - 100
Target status		

Please explain (≤ 2400)		≤ 2400
% change anticipated in absolute Scope 1+2 emissions		-999 - 999
% change anticipated in absolute Scope 3 emissions		-999 - 999

New Row 7

Target reference number		
Scope		
% emissions in Scope		0 - 100
% reduction from baseline year		0 - 100
Metric		
Base year		1900 - 2018
Start year		1900 - 2018
Normalized baseline year emissions covered by target (metric tons CO2e)		0 - 999999999999
Target year		2000 - 2100
Is this a science-based target?		
% achieved (emissions)		0 - 100
Target status		
Please explain (≤ 2400)		≤ 2400
% change anticipated in absolute Scope 1+2 emissions		-999 - 999

% change anticipated in absolute Scope 3 emissions

-999 - 999

New Row 8

Target reference number

Scope

% emissions in Scope

0 - 100

% reduction from baseline year

0 - 100

Metric

Base year

1900 - 2018

Start year

1900 - 2018

Normalized baseline year emissions covered by target (metric tons CO2e)

0 - 999999999999

Target year

2000 - 2100

Is this a science-based target?

% achieved (emissions)

0 - 100

Target status

Please explain (≤ 2400)

≤ 2400

% change anticipated in absolute Scope 1+2 emissions

-999 - 999

% change anticipated in absolute Scope 3 emissions

-999 - 999

New Row 9

Target reference number

Scope

% emissions in Scope   0 - 100

% reduction from baseline year   0 - 100

Metric

Base year   1900 - 2018

Start year   1900 - 2018

Normalized baseline year emissions covered by
target (metric tons CO2e)   0 - 999999999999

Target year   2000 - 2100

Is this a science-based target?

% achieved (emissions)   0 - 100

Target status

Please explain (≤ 2400)   ≤ 2400

% change anticipated in absolute Scope 1+2
emissions   -999 - 999

% change anticipated in absolute Scope 3
emissions   -999 - 999

New Row 10

Target reference number

Scope

% emissions in Scope	0 - 100

% reduction from baseline year	0 - 100

Metric

Base year	1900 - 2018

Start year	1900 - 2018

Normalized baseline year emissions covered by target (metric tons CO2e)	0 - 999999999999

Target year	2000 - 2100

Is this a science-based target?

% achieved (emissions)	0 - 100

Target status

Please explain (≤ 2400)	≤ 2400

% change anticipated in absolute Scope 1+2 emissions	-999 - 999

% change anticipated in absolute Scope 3 emissions	-999 - 999

This question only appears if you select "Intensity target" or "Both absolute and intensity target" in response to C4.1.
C4.1b

C4.1c

(C4.1c) Explain why you do not have emissions target and forecast how your emissions will change over the next five years.

	Primary reason	Five-year forecast (≤ 2400)	Please explain (≤ 2400)
Row 1			

This question only appears if you select "No target" in response to C4.1.
C4.1c

C4.2

(C4.2) Provide details of other key climate-related targets not already reported in question C4.1/a/b.

Row 1

Target	Waste	
KPI – Metric numerator (≤ 200)	Operational waste that are recycled, reused or composted	≤ 200
KPI – Metric denominator (intensity targets only) (≤ 200)	Total operational waste	≤ 200
Base year	2016	1900 - 2018
Start year	2017	1900 - 2018
Target year	2017	2000 - 2100
KPI in baseline year	59,00000	0 - 999999999999
KPI in target year	65,00000	0 - 999999999999
% achieved in reporting year	100,00	0 - 100
Target Status	Expired	
Please explain (≤ 2400)	Befimmo continues to extend the waste management contract with the external service provider. In 2017, the contract covered 21% of the surface of the Befimmo portfolio and helped keep the waste recycling rate at constant perimeter [Like-for-Like] to 59%, notably by continuing to raise awareness among tenants and cleaning companies of the common and private areas. This is in line with target of maintaining the recycling rate below 65%	≤ 2400
Part of emissions target (≤ 2400)	Not evaluated	≤ 2400

Is this target part of an overarching initiative?	No, it's not part of an overarching initiative

New Row 1

Target	
KPI – Metric numerator (≤ 200)	≤ 200
KPI – Metric denominator (intensity targets only) (≤ 200)	≤ 200
Base year	1900 - 2018
Start year	1900 - 2018
Target year	2000 - 2100
KPI in baseline year	0 - 999999999999
KPI in target year	0 - 999999999999
% achieved in reporting year	0 - 100
Target Status	
Please explain (≤ 2400)	≤ 2400
Part of emissions target (≤ 2400)	≤ 2400
Is this target part of an overarching initiative?	

New Row 2

Target	
KPI – Metric numerator (≤ 200)	≤ 200

KPI – Metric denominator (intensity targets only) (≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

New Row 3
  Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only) (≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year		0 - 999999999999
% achieved in reporting year		0 - 100
Target Status		
Please explain (≤ 2400)		≤ 2400
Part of emissions target (≤ 2400)		≤ 2400
Is this target part of an overarching initiative?		

New Row 4

Target		
KPI – Metric numerator (≤ 200)		≤ 200
KPI – Metric denominator (intensity targets only) (≤ 200)		≤ 200
Base year		1900 - 2018
Start year		1900 - 2018
Target year		2000 - 2100
KPI in baseline year		0 - 999999999999
KPI in target year		0 - 999999999999
% achieved in reporting year		0 - 100
Target Status		
Please explain (≤ 2400)		≤ 2400
Part of emissions target (≤ 2400)		≤ 2400

Is this target part of an overarching initiative?

New Row 5

Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only)
(≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

New Row 6

Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only) (≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

New Row 7
Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only) (≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year

0 - 999999999999

% achieved in reporting year

0 - 100

Target Status

Please explain (≤ 2400)

≤ 2400

Part of emissions target (≤ 2400)

≤ 2400

Is this target part of an overarching initiative?

New Row 8

Target

KPI – Metric numerator (≤ 200)

≤ 200

KPI – Metric denominator (intensity targets only) (≤ 200)

≤ 200

Base year

1900 - 2018

Start year

1900 - 2018

Target year

2000 - 2100

KPI in baseline year

0 - 999999999999

KPI in target year

0 - 999999999999

% achieved in reporting year

0 - 100

Target Status

Please explain (≤ 2400)

≤ 2400

Part of emissions target (≤ 2400)

≤ 2400

Is this target part of an overarching initiative?

New Row 9

Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only)
(≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

New Row 10

Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only) (≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

New Row 11

Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only) (≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

New Row 12

Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only) (≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

New Row 13
   Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only)
(≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

New Row 14
   Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only)
(≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

New Row 15
   Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only)
(≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

New Row 16

Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only)
(≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

New Row 17
Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only)
(≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

New Row 18
Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only) (≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

New Row 19

Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only) (≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year

0 - 999999999999

% achieved in reporting year

0 - 100

Target Status

Please explain (≤ 2400)

≤ 2400

Part of emissions target (≤ 2400)

≤ 2400

Is this target part of an overarching initiative?

New Row 20

Target

KPI – Metric numerator (≤ 200)

≤ 200

KPI – Metric denominator (intensity targets only)
(≤ 200)

≤ 200

Base year

1900 - 2018

Start year

1900 - 2018

Target year

2000 - 2100

KPI in baseline year

0 - 999999999999

KPI in target year

0 - 999999999999

% achieved in reporting year

0 - 100

Target Status

Please explain (≤ 2400)

≤ 2400

Part of emissions target (≤ 2400)

≤ 2400

Is this target part of an overarching initiative?

New Row 21

Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only)
(≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

New Row 22

Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only) (≤ 200)		≤ 200
Base year		1900 - 2018
Start year		1900 - 2018
Target year		2000 - 2100
KPI in baseline year		0 - 999999999999
KPI in target year		0 - 999999999999
% achieved in reporting year		0 - 100
Target Status		
Please explain (≤ 2400)		≤ 2400
Part of emissions target (≤ 2400)		≤ 2400
Is this target part of an overarching initiative?		

New Row 23

Target		
KPI – Metric numerator (≤ 200)		≤ 200
KPI – Metric denominator (intensity targets only) (≤ 200)		≤ 200
Base year		1900 - 2018
Start year		1900 - 2018
Target year		2000 - 2100
KPI in baseline year		0 - 999999999999

KPI in target year _____ 0 - 999999999999

% achieved in reporting year _____ 0 - 100

Target Status _____

Please explain (≤ 2400) _____ ≤ 2400

Part of emissions target (≤ 2400) _____ ≤ 2400

Is this target part of an overarching initiative? _____

New Row 24

Target _____

KPI – Metric numerator (≤ 200) _____ ≤ 200

KPI – Metric denominator (intensity targets only) (≤ 200) _____ ≤ 200

Base year _____ 1900 - 2018

Start year _____ 1900 - 2018

Target year _____ 2000 - 2100

KPI in baseline year _____ 0 - 999999999999

KPI in target year _____ 0 - 999999999999

% achieved in reporting year _____ 0 - 100

Target Status _____

Please explain (≤ 2400) _____ ≤ 2400

Part of emissions target (≤ 2400) _____ ≤ 2400

Is this target part of an overarching initiative?

New Row 25

Target

KPI – Metric numerator (≤ 200)   ≤ 200

KPI – Metric denominator (intensity targets only)
(≤ 200)   ≤ 200

Base year   1900 - 2018

Start year   1900 - 2018

Target year   2000 - 2100

KPI in baseline year   0 - 999999999999

KPI in target year   0 - 999999999999

% achieved in reporting year   0 - 100

Target Status

Please explain (≤ 2400)   ≤ 2400

Part of emissions target (≤ 2400)   ≤ 2400

Is this target part of an overarching initiative?

C4.2

C4.3

(C4.3) Did you have emissions reduction initiatives that were active within the reporting year? Note that this can include those in the planning and/or implementation phases.

Yes

C4.3

C4.3a

(C4.3a) Identify the total number of projects at each stage of development, and for those in the implementation stages, the estimated CO2e savings.

	Number of projects	Total estimated annual CO2e savings in metric tonnes CO2e (only for rows marked *)
Under investigation		
	0 - 999999999999	0 - 999999999999
To be implemented*	28,00	1.036,80
	0 - 999999999999	0 - 999999999999
Implementation commenced*	3,00	132,50
	0 - 999999999999	0 - 999999999999
Implemented*	3,00	718,00
	0 - 999999999999	0 - 999999999999
Not to be implemented	0,00	0,00
	0 - 999999999999	0 - 999999999999

This question only appears if you select "Yes" in response to C4.3.
C4.3a

C4.3b

(C4.3b) Provide details on the initiatives implemented in the reporting year in the table below.

Row 1

Activity type	Low-carbon energy installation

Description of activity	Solar PV

Estimated annual CO2e savings (metric tonnes CO2e)

| 2,10 |

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	Yes
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

| Voluntary |

Annual monetary savings (unit currency – as specified in CC0.4)

| 555 |

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

| 26.400 |

0 - 999999999999

Payback period

| 21-25 years |

Estimated lifetime of the initiative

| 21-30 years |

Comment (≤ 1500)

| | ≤ 1500

Row 2

Activity type

| Energy efficiency: Building fabric |

Description of activity

| Insulation |

Estimated annual CO2e savings (metric tonnes CO2e)

| 4,40 |

0 - 99999999999

Scope

Scope 1	Yes
Scope 2 (location-based)	Yes
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

| Voluntary |

Annual monetary savings (unit currency – as specified in CC0.4)	2.160	0 - 999999999999
Investment required (unit currency – as specified in CC0.4)	211.200	0 - 999999999999
Payback period	11-15 years	
Estimated lifetime of the initiative	>30 years	
Comment (≤ 1500)		≤ 1500

Row 3

Activity type	Energy efficiency: Building services
Description of activity	Other, please specify
	Awareness campaign and remote controle
Estimated annual CO2e savings (metric tonnes CO2e)	711,50

0 - 99999999999

Scope

Scope 1	Yes
Scope 2 (location-based)	Yes
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory	Voluntary	
Annual monetary savings (unit currency – as specified in CC0.4)	0	0 - 999999999999
Investment required (unit currency – as specified in CC0.4)	24.000	0 - 999999999999
Payback period	11-15 years	
Estimated lifetime of the initiative	21-30 years	

Comment (≤ 1500)

Savings are currently not translated into monetary values. The investments required is the time spent by the environmental team, spending about 30 MD per year on awareness campaign actions. At an average rate of 800€, this can be evaluated at 24 000 € per year.	≤ 1500

New Row 1

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)   0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)   0 - 999999999999

Investment required (unit currency – as specified in CC0.4)   0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)   ≤ 1500

New Row 2

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e) [   ]   0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory [   ]

Annual monetary savings (unit currency – as specified in CC0.4) [   ]   0 - 999999999999

Investment required (unit currency – as specified in CC0.4) [   ]   0 - 999999999999

Payback period [   ]

Estimated lifetime of the initiative [   ]

Comment (≤ 1500) [   ]   ≤ 1500

New Row 3

Activity type [   ]

Description of activity [   ]

Estimated annual CO2e savings (metric tonnes CO2e) [   ]   0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory [   ]

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)

≤ 1500

New Row 4

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:
Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)

≤ 1500

New Row 5

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)

≤ 1500

New Row 6

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No

Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)

≤ 1500

New Row 7

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)   ≤ 1500

New Row 8

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)   0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)   0 - 999999999999

Investment required (unit currency – as specified in CC0.4)   0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)   ≤ 1500

New Row 9

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)   ≤ 1500

New Row 10

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)

≤ 1500

New Row 11

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:
Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)

≤ 1500

New Row 12

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)

≤ 1500

New Row 13

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No

Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:
Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)
0 - 999999999999

Investment required (unit currency – as specified in CC0.4)
0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)
≤ 1500

New Row 14
Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)
0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:
Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)
0 - 999999999999

Investment required (unit currency – as specified in CC0.4)
0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)   ≤ 1500

New Row 15

    Activity type

    Description of activity

    Estimated annual CO2e savings (metric tonnes
    CO2e)   0 - 99999999999

    Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

    Select all that apply:
    Voluntary/Mandatory

    Annual monetary savings (unit currency – as
    specified in CC0.4)   0 - 999999999999

    Investment required (unit currency – as specified
    in CC0.4)   0 - 999999999999

    Payback period

    Estimated lifetime of the initiative

    Comment (≤ 1500)   ≤ 1500

New Row 16

    Activity type

    Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:
Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)

≤ 1500

New Row 17

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:
Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)

≤ 1500

New Row 18

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:
Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)

≤ 1500

New Row 19

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)   ≤ 1500

New Row 20

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No

Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)

≤ 1500

New Row 21

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)   ≤ 1500

New Row 22

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes
CO2e)   0 - 99999999999

Scope

Scope 1		No
Scope 2 (location-based)		No
Scope 2 (market-based)		No
Scope 3		No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as
specified in CC0.4)   0 - 999999999999

Investment required (unit currency – as specified
in CC0.4)   0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)   ≤ 1500

New Row 23

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)

≤ 1500

New Row 24

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)

≤ 1500

New Row 25

Activity type

Description of activity

Estimated annual CO2e savings (metric tonnes CO2e)

0 - 99999999999

Scope

Scope 1	No
Scope 2 (location-based)	No
Scope 2 (market-based)	No
Scope 3	No

Select all that apply:

Voluntary/Mandatory

Annual monetary savings (unit currency – as specified in CC0.4)

0 - 999999999999

Investment required (unit currency – as specified in CC0.4)

0 - 999999999999

Payback period

Estimated lifetime of the initiative

Comment (≤ 1500)

≤ 1500

C4.3b

C4.3c

(C4.3c) What methods do you use to drive investment in emissions reduction activities?

	Method	Comment (≤ 2400)
Row 1	Compliance with regulatory requirements/standards	Alignment with legislation and anticipating forthcoming legislation. Befimmo will keep one step ahead of the regulations and gradually improve the energy performance of its buildings.
Row 2	Dedicated budget for energy efficiency	Eager to meet the needs of its tenants, keep its properties attractive and at a high level of quality, and to ensure the highest possible occupancy rate in the portfolio, Befimmo continually invests in its buildings (in line with its Social Responsibility strategy) by renovating them, redeveloping them or improving their energy performance. Over the 2017 fiscal year, Befimmo invested

	Employee engagement	The involvement of the Befimmo team in Social Responsibility is crucial to the success of its global strategy. Staff awareness of and participation in conceptual work as well as their day-to-day contribution, is an essential element for achieving the objectives set. By providing a pleasant working environment, Befimmo helps to stimulate creativity and
Row 3		
New Row 1		
New Row 2		
New Row 3		
New Row 4		
New Row 5		
New Row 6		
New Row 7		
New Row 8		
New Row 9		
New Row 10		

This question only appears if you select "Yes" in response to C4.3.

C4.3c

C4.3d

	(C4.3d) Why did you not have any emissions reduction initiatives active during the reporting year?	≤ 5000
	This question only appears if you select "No" in response to C4.3. *C4.3d*	

C4.5		
	(C4.5) Do you classify any of your existing goods and/or services as low-carbon products or do they enable a third party to avoid GHG emissions?	Yes
	C4.5	

C4.5a

(C4.5a) Provide details of your products and/or services that you classify as low-carbon products or that enable a third party to avoid GHG emissions.

Row 1

Level of aggregation	Company-wide	
Description of product/Group of products (≤ 2400)	Green electricity produced thanks to the installation of solar panels	≤ 2400
Are these low-carbon product(s) or do they enable avoided emissions?	Avoided emissions	
Taxonomy, project or methodology used to classify product(s) as low-carbon or to calculate avoided emissions	Other, please specify	
% revenue from low carbon product(s) in the reporting year	no CO2 on elect. prod. 17,00	0 - 100
Comment (≤ 2400)	In 2017, Befimmo carried out a study of the potential for installing photovoltaic panels throughout its entire portfolio. Depending on the configuration of the buildings and any subsidies granted on account of their geographical situation, the study helped to define a number of opportunities for projects to be implemented, together with the technical and financial resources required. Currently 17% of its portfolio in area are equiped with solar pannels.	≤ 2400

Row 2

Level of aggregation	Company-wide	

Description of product/Group of products (≤ 2400)	Less energy intensive installations (relighting, presence detector, optimisation HVAC regulation, etc.)	≤ 2400
Are these low-carbon product(s) or do they enable avoided emissions?	Avoided emissions	
Taxonomy, project or methodology used to classify product(s) as low-carbon or to calculate avoided emissions	Other, please specify	
% revenue from low carbon product(s) in the reporting year	studies, audits, (consult. firms) 100,00	0 - 100

Comment (≤ 2400)

Rational use of energy and CO2e emissions generated by its consumption are integrated into Befimmo's day-to-day management, throughout all the operational processes.
The overall environmental performance and energy consumption, in particular of buildings subject to acquisition projects, are analysed in the context of detailed environmental and technical audits carried out by Befimmo's teams and supplemented, as needed, by the expertise of specialist external consultants.
The conclusions of the audits and the energy aspects in particular are incorporated into an in-house decision tool developed on the basis of Science-Based Targets. This tool, presented and validated by the Management, reflects the energy performance in the form of CO2e emissions and assesses the impact of the asset on the overall objective of reducing CO2e in the long term (2030).
As the case may be, the tool identifies any potential improvement work, budgets and the timescale required to achieve the desired objective.
In addition, in the context of building design and construction, Befimmo's teams pay particular attention to the conception and design phases of future projects that they develop, in terms of the choice of materials and the optimisation of techniques to minimise energy consumption during the operational phase of its buildings.
The choice of materials and techniques to be implemented in the projects is made in particular on the basis of the extent of the work to be carried out on the BREEAM certification criteria and/or on the minimum technical requirements developed in-house and incorporated into a quality matrix.

These audit apply to all Befimmo's portfolio.

≤ 2400

Row 3

Level of aggregation	Company-wide

Description of product/Group of products (≤ 2400)	More green electricity contracts for tenants.	≤ 2400
Are these low-carbon product(s) or do they enable avoided emissions?	Avoided emissions	
Taxonomy, project or methodology used to classify product(s) as low-carbon or to calculate avoided emissions	Other, please specify	
% revenue from low carbon product(s) in the reporting year	Tenant awareness 89,00 0 - 100	
Comment (≤ 2400)	Befimmo is seeking its tenants and try to convince them to subscribe to green electricity supply contracts for their private parts. This awareness is a significant potential for reducing CO2 emissions. Currently, 89% of its portfolio in area are supplied with green electricity. In late 2017, Befimmo proposed to the tenants of one of its buildings to subscribe to the electricity supply contract that it has negotiated for its entire portfolio. This initiative will allow tenants to benefit from green electricity, as from 2018, without any increase in the associated costs. This positive step should be extended until the end of 2020 to a few buildings in the portfolio.	≤ 2400

Row 4

Level of aggregation	Company-wide	
Description of product/Group of products (≤ 2400)	Installation of cogeneration system, etc.	≤ 2400
Are these low-carbon product(s) or do they enable avoided emissions?	Avoided emissions	
Taxonomy, project or methodology used to classify product(s) as low-carbon or to calculate avoided emissions	Other, please specify	
% revenue from low carbon product(s) in the reporting year	self-generation of electricity 9,00 0 - 100	

Comment (≤ 2400)	In addition to measures to optimise energy efficiency, Befimmo has been limiting the CO2e emissions of its portfolio by investing each year since 2010 in self-generation energy systems such as photovoltaic solar panels, cogeneration systems and heat pumps. In 2017 there were 3 cogeneration systems in Befimmo's portfolio (representing about 9% of the portfolio in area).	≤ 2400

New Row 1

Level of aggregation		
Description of product/Group of products (≤ 2400)		≤ 2400
Are these low-carbon product(s) or do they enable avoided emissions?		
Taxonomy, project or methodology used to classify product(s) as low-carbon or to calculate avoided emissions		
% revenue from low carbon product(s) in the reporting year		0 - 100
Comment (≤ 2400)		≤ 2400

New Row 2

Level of aggregation		
Description of product/Group of products (≤ 2400)		≤ 2400
Are these low-carbon product(s) or do they enable avoided emissions?		
Taxonomy, project or methodology used to classify product(s) as low-carbon or to calculate avoided emissions		
% revenue from low carbon product(s) in the reporting year		0 - 100

Comment (≤ 2400)   ≤ 2400

New Row 3

    Level of aggregation

    Description of product/Group of products (≤ 2400)   ≤ 2400

    Are these low-carbon product(s) or do they enable avoided emissions?

    Taxonomy, project or methodology used to classify product(s) as low-carbon or to calculate avoided emissions

    % revenue from low carbon product(s) in the reporting year   0 - 100

    Comment (≤ 2400)   ≤ 2400

New Row 4

    Level of aggregation

    Description of product/Group of products (≤ 2400)   ≤ 2400

    Are these low-carbon product(s) or do they enable avoided emissions?

    Taxonomy, project or methodology used to classify product(s) as low-carbon or to calculate avoided emissions

    % revenue from low carbon product(s) in the reporting year   0 - 100

    Comment (≤ 2400)   ≤ 2400

New Row 5

    Level of aggregation

Description of product/Group of products (≤ 2400)

≤ 2400

Are these low-carbon product(s) or do they enable avoided emissions?

Taxonomy, project or methodology used to classify product(s) as low-carbon or to calculate avoided emissions

% revenue from low carbon product(s) in the reporting year

0 - 100

Comment (≤ 2400)

≤ 2400

New Row 6

Level of aggregation

Description of product/Group of products (≤ 2400)

≤ 2400

Are these low-carbon product(s) or do they enable avoided emissions?

Taxonomy, project or methodology used to classify product(s) as low-carbon or to calculate avoided emissions

% revenue from low carbon product(s) in the reporting year

0 - 100

Comment (≤ 2400)

≤ 2400

New Row 7

Level of aggregation

Description of product/Group of products (≤ 2400)

≤ 2400

Are these low-carbon product(s) or do they enable avoided emissions?

Taxonomy, project or methodology used to classify product(s) as low-carbon or to calculate avoided emissions

% revenue from low carbon product(s) in the reporting year

0 - 100

Comment (≤ 2400)

≤ 2400

New Row 8

Level of aggregation

Description of product/Group of products (≤ 2400)

≤ 2400

Are these low-carbon product(s) or do they enable avoided emissions?

Taxonomy, project or methodology used to classify product(s) as low-carbon or to calculate avoided emissions

% revenue from low carbon product(s) in the reporting year

0 - 100

Comment (≤ 2400)

≤ 2400

New Row 9

Level of aggregation

Description of product/Group of products (≤ 2400)

≤ 2400

Are these low-carbon product(s) or do they enable avoided emissions?

Taxonomy, project or methodology used to classify product(s) as low-carbon or to calculate avoided emissions

% revenue from low carbon product(s) in the reporting year

0 - 100

Comment (≤ 2400)

≤ 2400

New Row 10

Level of aggregation

Description of product/Group of products (≤ 2400)

≤ 2400

Are these low-carbon product(s) or do they enable avoided emissions?

Taxonomy, project or methodology used to classify product(s) as low-carbon or to calculate avoided emissions

% revenue from low carbon product(s) in the reporting year

0 - 100

Comment (≤ 2400)

≤ 2400

This question only appears if you select "Yes" in response to C4.5.

C4.5a

C5. Emissions methodology

A meaningful and consistent comparison of emissions over time is an essential step in environmental reporting. This module allows companies to provide the base year and base year emissions and

C5.1

(C5.1) Provide your base year and base year emissions (Scopes 1 and 2).

Scope 1

Base year start	01/01/2016
Base year end	31/12/2016
Base year emissions (metric tons CO2e)	12.784,00 0 - 999999999999
Comment (≤ 2400)	As direct emissions are mostly influenced by the refurbishment of buildings, which are under Befimmo's responsibility, we took the decision to consider direct energy from the complete portfolio in our scope 1. ≤ 2400

Scope 2 (location-based)

Base year start	01/01/2016
Base year end	31/12/2016
Base year emissions (metric tons CO2e)	6.244,00 0 - 999999999999
Comment (≤ 2400)	Scope 2 emissions contains the indirect emissions from the directly managed buildings of our portfolio. ≤ 2400

Scope 2 (market-based)

Base year start	01/01/2016
Base year end	31/12/2016
Base year emissions (metric tons CO2e)	61,50 0 - 999999999999
Comment (≤ 2400)	Until it reaches its target for reducing CO2e emissions by 2030, Befimmo has anticipated and limited its environmental impact by subscribing to a green electricity supply contract to cover 97% of the consumption of the electrical installations under its control. The targets that Befimmo has set itself do not take account of the positive impact of its supply contract. ≤ 2400

C5.1

C5.2

(C5.2) Select the name of the standard, protocol, or methodology you have used to collect activity data and calculate Scope 1 and Scope 2 emissions.

ABI Energia Linee Guida	No
Act on the Rational Use of Energy	No
American Petroleum Institute Compendium of Greenhouse Gas Emissions Methodologies for the Oil and Natural Gas Industry, 2009	No
Australia - National Greenhouse and Energy Reporting Act	No
Bilan Carbone	Yes
Brazil GHG Protocol Programme	No
Canadian Association of Petroleum Producers, Calculating Greenhouse Gas Emissions, 2003	No
China Corporate Energy Conservation and GHG Management Programme	No
Defra Voluntary 2017 Reporting Guidelines	No
ENCORD: Construction CO2e Measurement Protocol	No
Energy Information Administration 1605B	No
Environment Canada, Sulphur hexafluoride (SF6) Emission Estimation and Reporting Protocol for Electric Utilities	No
Environment Canada, Aluminum Production, Guidance Manual for Estimating Greenhouse Gas Emissions	No
Environment Canada, Base Metals Smelting/Refining, Guidance Manual for Estimating Greenhouse Gas Emissions	No
Environment Canada, Cement Production, Guidance Manual for Estimating Greenhouse Gas Emissions	No
Environment Canada, Primary Iron and Steel Production, Guidance Manual for Estimating Greenhouse Gas Emissions	No
Environment Canada, Lime Production, Guidance Manual for Estimating Greenhouse Gas Emissions	No
Environment Canada, Primary Magnesium Production and Casting, Guidance Manual for Estimating Greenhouse Gas Emissions	No

	No
Environment Canada, Metal Mining, Guidance Manual for Estimating Greenhouse Gas Emission	
EPRA (European Public Real Estate Association) guidelines, 2011	No
European Union Emission Trading System (EU ETS): The Monitoring and Reporting Regulation (MMR) – General guidance for installations	No
European Union Emissions Trading System (EU ETS): The Monitoring and Reporting Regulation (MMR) – General guidance for aircraft operators	No
Hong Kong Environmental Protection Department, Guidelines to Account for and Report on Greenhouse Gas Emissions and Removals for Buildings, 2010	No
ICLEI Local Government GHG Protocol	No
India GHG Inventory Programme	No
International Wine Industry Greenhouse Gas Protocol and Accounting Tool	No
IPCC Guidelines for National Greenhouse Gas Inventories, 2006	No
IPIECA's Petroleum Industry Guidelines for reporting GHG emissions, 2003	No
IPIECA's Petroleum Industry Guidelines for reporting GHG emissions, 2nd edition, 2011	No
ISO 14064-1	No
Japan Ministry of the Environment, Law Concerning the Promotion of the Measures to Cope with Global Warming, Superceded by Revision of the Act on Promotion of Global Warming Countermeasures (2005 Amendment)	No
Korea GHG and Energy Target Management System Operating Guidelines	No
New Zealand - Guidance for Voluntary, Corporate Greenhouse Gas Reporting	No
Philippine Greenhouse Gas Accounting and Reporting Programme (PhilGARP)	No
Programa GEI Mexico	No

Regional Greenhouse Gas Initiative (RGGI) Model Rule	No
Smart Freight Centre: GLEC Framework for Logistics Emissions Methodologies	No
Taiwan - GHG Reduction Act	No
Thailand Greenhouse Gas Management Organization: The National Guideline Carbon Footprint for organization	No
The Climate Registry: Electric Power Sector (EPS) Protocol	No
The Climate Registry: General Reporting Protocol	No
The Climate Registry: Local Government Operations (LGO) Protocol	No
The Climate Registry: Oil & Gas Protocol	No
The Cool Farm Tool	No
The GHG Indicator: UNEP Guidelines for Calculating Greenhouse Gas Emissions for Businesses and Non-Commercial Organizations	No
The Greenhouse Gas Protocol: A Corporate Accounting and Reporting Standard (Revised Edition)	Yes
The Greenhouse Gas Protocol Agricultural Guidance: Interpreting the Corporate Accounting and Reporting Standard for the Agricultural Sector	No
The Greenhouse Gas Protocol: Public Sector Standard	No
The Tokyo Cap-and Trade Program	No
US EPA Climate Leaders: Direct Emissions from Iron and Steel Production	No
US EPA Climate Leaders: Direct Emissions from Municipal Solid Waste Landfilling	No
US EPA Climate Leaders: Direct HFC and PFC Emissions from Manufacturing Refrigeration and Air Conditioning Equipment	No
US EPA Climate Leaders: Direct HFC and PFC Emissions from Use of Refrigeration and Air Conditioning Equipment	No
US EPA Climate Leaders: Indirect Emissions from Purchases/ Sales of Electricity and Steam	No

US EPA Climate Leaders: Direct Emissions from Stationary Combustion	No
US EPA Climate Leaders: Direct Emissions from Mobile Combustion Sources	No
US EPA Mandatory Greenhouse Gas Reporting Rule	No
WBCSD: The Cement CO2 and Energy Protocol	No
World Steel Association CO2 emissions data collection guidelines	No
Other, please specify	No

C5.2

C5.2a

(C5.2a) Provide details of the standard, protocol, or methodology you have used to collect activity data and calculate Scope 1 and Scope 2 emissions.

≤ 5000

This question only appears if you select "Other, please specify" in response to C5.2.
C5.2a

C6. Emissions data

Reporting emissions is best practice and a pre-requisite to understanding and reducing negative environmental impacts.

This module examines emissions data details and is aligned with TCFD Metrics & Targets recommended disclosure b) Disclose Scope 1, Scope 2, and, if appropriate, Scope 3 greenhouse gas (GHG)

C6.1

(C6.1) What were your organization's gross global Scope 1 emissions in metric tons CO2e?

Row 1

Gross global Scope 1 emissions (metric tons CO2e)	12.478,00	0 - 999999999999
End-year of reporting period		1900 - 2100
Comment (≤ 2400)		≤ 2400

Row 2

Gross global Scope 1 emissions (metric tons CO2e)		0 - 999999999999
End-year of reporting period		1900 - 2100
Comment (≤ 2400)		≤ 2400

Row 3

Gross global Scope 1 emissions (metric tons CO2e)		0 - 999999999999
End-year of reporting period		1900 - 2100
Comment (≤ 2400)		≤ 2400

Row 4

Gross global Scope 1 emissions (metric tons CO2e)		0 - 999999999999
End-year of reporting period		1900 - 2100
Comment (≤ 2400)		≤ 2400

C6.1

C6.2

(C6.2) Describe your organization's approach to reporting Scope 2 emissions.

Row 1

Scope 2, location-based

| We are reporting a Scope 2, location-based figure |

Scope 2, market-based

| We are reporting a Scope 2, market-based figure |

Comment (≤ 2400)

| Until it reaches its target for reducing CO2e emissions by 2030, Befimmo has anticipated and limited its environmental impact by subscribing to a green electricity supply contract to cover 97% of the consumption of the electrical installations under its control. The targets that Befimmo has set itself do not take account of the positive impact of its supply contract. | ≤ 2400

C6.2

C6.3

(C6.3) What were your organization's gross global Scope 2 emissions in metric tons CO2e?

Row 1

Scope 2, location-based

| 6.135,00 | 0 - 99999999999

Scope 2, market-based (if applicable)

| 61,00 | 0 - 99999999999

End-year of reporting period

| | 1900 - 2100

Comment (≤ 2400)

| Until it reaches its target for reducing CO2e emissions by 2030, Befimmo has anticipated and limited its environmental impact by subscribing to a green electricity supply contract to cover 97% of the consumption of the electrical installations under its control. The targets that Befimmo has set itself do not take account of the positive impact of its supply contract. | ≤ 2400

Row 2

Scope 2, location-based

| | 0 - 99999999999

Scope 2, market-based (if applicable)

| | 0 - 99999999999

End-year of reporting period

| | 1900 - 2100

Comment (≤ 2400)

| | ≤ 2400

Row 3

Scope 2, location-based

| | 0 - 99999999999

Scope 2, market-based (if applicable)

| | 0 - 99999999999

End-year of reporting period

| | 1900 - 2100

Comment (≤ 2400)   ≤ 2400

Row 4

Scope 2, location-based   0 - 99999999999

Scope 2, market-based (if applicable)   0 - 99999999999

End-year of reporting period   1900 - 2100

Comment (≤ 2400)   ≤ 2400

C6.3

C6.4

(C6.4) Are there any sources (e.g. facilities, specific GHGs, activities, geographies, etc.) of Scope 1 and Scope 2 emissions that are within your selected reporting boundary which are not included in your disclosure?

No

C6.4

C6.4a

(C6.4a) Provide details of the sources of Scope 1 and Scope 2 emissions that are within your selected reporting boundary which are not included in your disclosure.

New Row 1

Source (≤ 2400)   ≤ 2400

Relevance of Scope 1 emissions from this source

Relevance of location-based Scope 2 emissions from this source

Relevance of market-based Scope 2 emissions from this source (if applicable)

Explain why the source is excluded (≤ 2400)   ≤ 2400

New Row 2

Source (≤ 2400)   ≤ 2400

Relevance of Scope 1 emissions from this source

Relevance of location-based Scope 2 emissions from this source

Relevance of market-based Scope 2 emissions from this source (if applicable)

Explain why the source is excluded (≤ 2400)   ≤ 2400

New Row 3
Source (≤ 2400)   ≤ 2400

Relevance of Scope 1 emissions from this source

Relevance of location-based Scope 2 emissions from this source

Relevance of market-based Scope 2 emissions from this source (if applicable)

Explain why the source is excluded (≤ 2400)   ≤ 2400

New Row 4
Source (≤ 2400)   ≤ 2400

Relevance of Scope 1 emissions from this source

Relevance of location-based Scope 2 emissions from this source

Relevance of market-based Scope 2 emissions from this source (if applicable)

Explain why the source is excluded (≤ 2400)   ≤ 2400

New Row 5
Source (≤ 2400)   ≤ 2400

Relevance of Scope 1 emissions from this source

Relevance of location-based Scope 2 emissions from this source

Relevance of market-based Scope 2 emissions from this source (if applicable)

Explain why the source is excluded (≤ 2400)   ≤ 2400

New Row 6
Source (≤ 2400)   ≤ 2400

Relevance of Scope 1 emissions from this source

Relevance of location-based Scope 2 emissions from this source

Relevance of market-based Scope 2 emissions from this source (if applicable)

Explain why the source is excluded (≤ 2400)   ≤ 2400

New Row 7
Source (≤ 2400)   ≤ 2400

Relevance of Scope 1 emissions from this source

Relevance of location-based Scope 2 emissions from this source

Relevance of market-based Scope 2 emissions from this source (if applicable)

Explain why the source is excluded (≤ 2400)   ≤ 2400

New Row 8
Source (≤ 2400)   ≤ 2400

Relevance of Scope 1 emissions from this source

Relevance of location-based Scope 2 emissions from this source

Relevance of market-based Scope 2 emissions from this source (if applicable)

Explain why the source is excluded (≤ 2400)   ≤ 2400

New Row 9

Source (≤ 2400)   ≤ 2400

Relevance of Scope 1 emissions from this source

Relevance of location-based Scope 2 emissions from this source

Relevance of market-based Scope 2 emissions from this source (if applicable)

Explain why the source is excluded (≤ 2400)   ≤ 2400

New Row 10

Source (≤ 2400)   ≤ 2400

Relevance of Scope 1 emissions from this source

Relevance of location-based Scope 2 emissions from this source

Relevance of market-based Scope 2 emissions from this source (if applicable)

Explain why the source is excluded (≤ 2400)   ≤ 2400

This question only appears if you select "Yes" in response to C6.4.

C6.4a

C6.5

(C6.5) Account for your organization's Scope 3 emissions, disclosing and explaining any exclusions.

Purchased goods and services

Evaluation status

Relevant, not yet calculated

Metric tonnes CO2e

0 - 999999999999

Emissions calculation methodology (≤ 2400)

The methodology used to calculate the GHG emissions related to "Purchase of services and consumables" is based on the Economic Input-Output Life Cycle Assessment (EIO-LCA). This method estimates the materials and energy resources required for, and the environmental emissions resulting from, activities in the economy. It is one technique for performing a life cycle assessment, an evaluation of the environmental impacts of a product or process over its entire life cycle. The method uses information about industry transactions - purchases of materials by one industry from other industries, and the information about direct environmental emissions of industries, to estimate the total emissions throughout the supply chain. This methodology provides monetary emission factors per economy sector. To each expense category from Befimmo amounts, a monetary emission factor from the EIO-LCA model has been assigned.

≤ 2400

Percentage of emissions calculated using data obtained from suppliers or value chain partners

0,00

0 - 100

Explanation (≤ 2400)

These data are not consolidated in our global footprint but considered on a project level (refurbishment and new construction) in the context of the BREEAM certification of buildings.

≤ 2400

Capital goods

Evaluation status

Relevant, not yet calculated

Metric tonnes CO2e

0 - 999999999999

Emissions calculation methodology (≤ 2400)

Percentage of emissions calculated using data obtained from suppliers or value chain partners.

≤ 2400

Percentage of emissions calculated using data obtained from suppliers or value chain partners

0 - 100

Explanation (≤ 2400)

Befimmo has sixty buildings and plans to make that assessment in the near future.

≤ 2400

Fuel-and-energy-related activities (not included in Scope 1 or 2)

Evaluation status	Relevant, calculated	
Metric tonnes CO2e	8.175,00	0 - 999999999999
Emissions calculation methodology (≤ 2400)	In terms of inventorying and reporting Befimmo started to apply "Bilan Carbone®" method and then gradually implements the GHG Protocol.	≤ 2400
Percentage of emissions calculated using data obtained from suppliers or value chain partners	100,00	0 - 100
Explanation (≤ 2400)	These emissions relate to the private consumption of the tenants (gas and electricity).	≤ 2400

Upstream transportation and distribution

Evaluation status	Not relevant, explanation provided	
Metric tonnes CO2e		0 - 999999999999
Emissions calculation methodology (≤ 2400)		≤ 2400
Percentage of emissions calculated using data obtained from suppliers or value chain partners		0 - 100
Explanation (≤ 2400)	Not applicable for Befimmo's activities.	≤ 2400

Waste generated in operations

Evaluation status	Relevant, calculated	
Metric tonnes CO2e	837,00	0 - 999999999999

Emissions calculation methodology (≤ 2400)

This amount refers to the emissions from the renovation projects and buildings in use. The emission factors of ADEME have been used and multiplied by the amount of waste per type and treatment. Befimmo takes great care to manage waste from its sites and usually exceeds the applicable regulations. Even before construction sites it systematically organises campaigns for dismantling building materials that could be reused for other projects. Furthermore, its building contracts, and the level of BREEAM certification it aims to obtain, require its contractors to be very rigorous in the management and traceability of waste produced by its building sites. Manual workers and all stakeholders involved in the project are involved and educated in waste sorting. Waste management plans are drawn up by specialist consultancies while environmental coordinators are also appointed in addition to the BREEAM coordinator to ensure proper waste management. Accurate reporting is also put in place for each site.

≤ 2400

Percentage of emissions calculated using data obtained from suppliers or value chain partners

100,00

0 - 100

Explanation (≤ 2400)

"Explanation: In 2014, Befimmo awarded a management contract to an external consultant for waste produced by its operational buildings and of which it handles the operational management itself. Under this contract, the service provider has undertaken to optimise waste treatment costs, notably by facilitating the transfer to reclamation systems of the portion of recyclable waste present in unsorted waste. In 2017, the contract covered 21% of the area of the Befimmo portfolio and helped keep the waste recycling rate at constant perimeter [LfL] to 59%, notably by continuing to raise awareness among tenants and cleaning companies of the common and private areas."

≤ 2400

Business travel
Evaluation status

Not relevant, calculated

Metric tonnes CO2e

41,00

0 - 999999999999

Emissions calculation methodology (≤ 2400)

These are CO2 emissions generated by business travels by air or rail made in the reporting year by Befimmo employees.

≤ 2400

Percentage of emissions calculated using data obtained from suppliers or value chain partners

0,00

0 - 100

Explanation (≤ 2400)

Befimmo provides and calculates this information but since the business travel are very limited / nearly insignificant, it's not relevant to provide this information.

≤ 2400

Employee commuting
Evaluation status

Not relevant, calculated

Metric tonnes CO2e	222,00	0 - 999999999999
Emissions calculation methodology (≤ 2400)	These are CO2 emissions generated by company cars of employees.	≤ 2400
Percentage of emissions calculated using data obtained from suppliers or value chain partners	40,00	0 - 100
Explanation (≤ 2400)	Most employees have company cars. Therefore, most of Home-Work Commuting emissions are already accounted in Scope 1. Scope 3 emissions would concern only commuting for employes without company cars, that would not be significant.	≤ 2400

Upstream leased assets

Evaluation status	Not relevant, explanation provided	
Metric tonnes CO2e		0 - 999999999999
Emissions calculation methodology (≤ 2400)		≤ 2400
Percentage of emissions calculated using data obtained from suppliers or value chain partners		0 - 100
Explanation (≤ 2400)	Not applicable for Befimmo's Business.	≤ 2400

Downstream transportation and distribution

Evaluation status	Not relevant, explanation provided	
Metric tonnes CO2e		0 - 999999999999
Emissions calculation methodology (≤ 2400)		≤ 2400
Percentage of emissions calculated using data obtained from suppliers or value chain partners		0 - 100
Explanation (≤ 2400)	Not applicable for Befimmo's Business.	≤ 2400

Processing of sold products

Evaluation status	Not relevant, explanation provided	

Metric tonnes CO2e

0 - 999999999999

Emissions calculation methodology (≤ 2400)

≤ 2400

Percentage of emissions calculated using data obtained from suppliers or value chain partners

0 - 100

Explanation (≤ 2400)

Not applicable for Befimmo's Business.

≤ 2400

Use of sold products

Evaluation status

Not relevant, explanation provided

Metric tonnes CO2e

0 - 999999999999

Emissions calculation methodology (≤ 2400)

≤ 2400

Percentage of emissions calculated using data obtained from suppliers or value chain partners

0 - 100

Explanation (≤ 2400)

Not applicable for Befimmo's Business.

≤ 2400

End of life treatment of sold products

Evaluation status

Not relevant, explanation provided

Metric tonnes CO2e

0 - 999999999999

Emissions calculation methodology (≤ 2400)

≤ 2400

Percentage of emissions calculated using data obtained from suppliers or value chain partners

0 - 100

Explanation (≤ 2400)

Not applicable for Befimmo's Business.

≤ 2400

Downstream leased assets

Evaluation status

Not relevant, explanation provided

Metric tonnes CO2e

0 - 999999999999

Emissions calculation methodology (≤ 2400)

≤ 2400

Percentage of emissions calculated using data obtained from suppliers or value chain partners

0 - 100

Explanation (≤ 2400)

Not applicable for Befimmo's Business.

≤ 2400

Franchises

Evaluation status

Not relevant, explanation provided

Metric tonnes CO2e

0 - 999999999999

Emissions calculation methodology (≤ 2400)

≤ 2400

Percentage of emissions calculated using data obtained from suppliers or value chain partners

0 - 100

Explanation (≤ 2400)

Not applicable for Befimmo's Business.

≤ 2400

Investments

Evaluation status

Not relevant, explanation provided

Metric tonnes CO2e

0 - 999999999999

Emissions calculation methodology (≤ 2400)

≤ 2400

Percentage of emissions calculated using data obtained from suppliers or value chain partners

0 - 100

Explanation (≤ 2400)

Not applicable for Befimmo's Business.

≤ 2400

Other (upstream)

Evaluation status

Not relevant, explanation provided

Metric tonnes CO2e

0 - 999999999999

Emissions calculation methodology (≤ 2400)

≤ 2400

Percentage of emissions calculated using data obtained from suppliers or value chain partners		0 - 100
Explanation (≤ 2400)	Not applicable for Befimmo's Business.	≤ 2400

Other (downstream)

Evaluation status	Not relevant, explanation provided	
Metric tonnes CO2e		0 - 999999999999
Emissions calculation methodology (≤ 2400)		≤ 2400
Percentage of emissions calculated using data obtained from suppliers or value chain partners		0 - 100
Explanation (≤ 2400)	Not applicable for Befimmo's Business.	≤ 2400

C6.5

C6.7

(C6.7) Are carbon dioxide emissions from biologically sequestered carbon relevant to your organization?	No

C6.7

C6.7a

(C6.7a) Provide the emissions from biologically sequestered carbon relevant to your organization in metric tons CO2.		0 - 99999999999

This question only appears if you select "Yes" in response to C6.7.
C6.7a

C6.10

(C6.10) Describe your gross global combined Scope 1 and 2 emissions for the reporting year in metric tons CO2e per unit currency total revenue and provide any additional intensity metrics that are appropriate to your business operations.

Row 1

Intensity figure	21,0000000000	0 - 999999999999

Metric numerator (Gross global combined Scope 1 and 2 emissions)	18.613.200,00	0 - 999999999999
Metric denominator	Other, please specify	
	Gross Lettable Area	
Metric denominator: Unit total	887047	0 - 10000000000000
Scope 2 figure used	Location-based	
% change from previous year	6,00	0 - 999
Direction of change	Decreased	
Reason for change (≤ 2400)	This decrease in CO2 emissions is the result of the Befimmo's "Use of Resources" strategy and its multi-annual investment plan: In addition to the budget allocation, in the context of the construction and redevelopment projects for its buildings, the optimisation of environmental performance and the anticipation of the associated regulations, Befimmo is implementing a specific multi-annual investment plan, with the aim of carrying out work to optimise the environmental performance of operational buildings and generally leading to an improvement in the BREEAM In-Use certification of the buildings. In 2017, the budget allocated to these works, which was fully integrated into the Company's internal mode of operation via the quality matrix it has developed, was of the order of €0.82 million.\n\nFor more information, please read our 'Use of Ressources' paper on http://www.befimmo.be/sites/default/files/annual_report/utilisation_des_ressources_en.pdf	≤ 2400

New Row 1

Intensity figure		0 - 999999999999
Metric numerator (Gross global combined Scope 1 and 2 emissions)		0 - 999999999999
Metric denominator		
Metric denominator: Unit total		0 - 10000000000000
Scope 2 figure used		
% change from previous year		0 - 999

Direction of change

Reason for change (≤ 2400)　　　　　　　　　　　　　　　　　　　　　　　≤ 2400

New Row 2

Intensity figure　　　　　　　　　　　　　　0 - 999999999999

Metric numerator (Gross global combined Scope
1 and 2 emissions)　　　　　　　　　　　　0 - 999999999999

Metric denominator

Metric denominator: Unit total　　　　　　　0 - 10000000000000

Scope 2 figure used

% change from previous year　　　　　　　　0 - 999

Direction of change

Reason for change (≤ 2400)　　　　　　　　　　　　　　　　　　　　　　　≤ 2400

New Row 3

Intensity figure　　　　　　　　　　　　　　0 - 999999999999

Metric numerator (Gross global combined Scope
1 and 2 emissions)　　　　　　　　　　　　0 - 999999999999

Metric denominator

Metric denominator: Unit total　　　　　　　0 - 10000000000000

Scope 2 figure used

% change from previous year　　　　　　　　0 - 999

Direction of change

Reason for change (≤ 2400)　　　　　　　　　　　　　　　　　　　　　　　≤ 2400

New Row 4

Intensity figure		0 - 999999999999
Metric numerator (Gross global combined Scope 1 and 2 emissions)		0 - 999999999999
Metric denominator		
Metric denominator: Unit total		0 - 10000000000000
Scope 2 figure used		
% change from previous year		0 - 999
Direction of change		
Reason for change (≤ 2400)		≤ 2400

New Row 5

Intensity figure		0 - 999999999999
Metric numerator (Gross global combined Scope 1 and 2 emissions)		0 - 999999999999
Metric denominator		
Metric denominator: Unit total		0 - 10000000000000
Scope 2 figure used		
% change from previous year		0 - 999
Direction of change		
Reason for change (≤ 2400)		≤ 2400

New Row 6

Intensity figure		0 - 999999999999

Metric numerator (Gross global combined Scope 1 and 2 emissions)

0 - 999999999999

Metric denominator

Metric denominator: Unit total

0 - 10000000000000

Scope 2 figure used

% change from previous year

0 - 999

Direction of change

Reason for change (≤ 2400)

≤ 2400

New Row 7

Intensity figure

0 - 999999999999

Metric numerator (Gross global combined Scope 1 and 2 emissions)

0 - 999999999999

Metric denominator

Metric denominator: Unit total

0 - 10000000000000

Scope 2 figure used

% change from previous year

0 - 999

Direction of change

Reason for change (≤ 2400)

≤ 2400

New Row 8

Intensity figure

0 - 999999999999

Metric numerator (Gross global combined Scope 1 and 2 emissions)

0 - 999999999999

Metric denominator

Metric denominator: Unit total   0 - 10000000000000

Scope 2 figure used

% change from previous year   0 - 999

Direction of change

Reason for change (≤ 2400)   ≤ 2400

New Row 9

Intensity figure   0 - 999999999999

Metric numerator (Gross global combined Scope 1 and 2 emissions)   0 - 999999999999

Metric denominator

Metric denominator: Unit total   0 - 10000000000000

Scope 2 figure used

% change from previous year   0 - 999

Direction of change

Reason for change (≤ 2400)   ≤ 2400

New Row 10

Intensity figure   0 - 999999999999

Metric numerator (Gross global combined Scope 1 and 2 emissions)   0 - 999999999999

Metric denominator

Metric denominator: Unit total   0 - 10000000000000

Scope 2 figure used

% change from previous year   0 - 999

Direction of change

Reason for change (≤ 2400)   ≤ 2400

C6.10

C7. Emissions breakdowns

This module enables respondents to break down Scope 1 and Scope 2 emissions by country, business division, facility and sector.

By breaking down emissions by country or regional level, information and data can be made available to regions, states and sub-national bodies to help guide the development of emissions-related legislation.

Breaking down emissions by business division, facility, and activity grants data users and investors transparency into the sources of a company's Scope 1 and 2 emissions and allows tracking the performance

C7.1

(C7.1) Does your organization have greenhouse gas emissions other than carbon dioxide?

No

C7.1

C7.1a

(C7.1a) Break down your total gross global Scope 1 emissions by greenhouse gas type and provide the source of each used greenhouse warming potential (GWP).

	Greenhouse gas	Scope 1 emissions (metric tons of CO2e)	GWP Reference
Row 1	CO2	12.478,00	IPCC Fourth Assessment Report (AR4 - 100 year)
		0 - 999999999999	
New Row 1			
		0 - 999999999999	
New Row 2			
		0 - 999999999999	
New Row 3			
		0 - 999999999999	
New Row 4			
		0 - 999999999999	

New Row 5			
		0 - 999999999999	
New Row 6			
		0 - 999999999999	
New Row 7			
		0 - 999999999999	
New Row 8			
		0 - 999999999999	
New Row 9			
		0 - 999999999999	
New Row 10			
		0 - 999999999999	
New Row 11			
		0 - 999999999999	
New Row 12			
		0 - 999999999999	
New Row 13			
		0 - 999999999999	
New Row 14			
		0 - 999999999999	
New Row 15			

0 - 999999999999

New Row 16

0 - 999999999999

New Row 17

0 - 999999999999

New Row 18

0 - 999999999999

New Row 19

0 - 999999999999

New Row 20

0 - 999999999999

New Row 21

0 - 999999999999

New Row 22

0 - 999999999999

New Row 23

0 - 999999999999

New Row 24

0 - 999999999999

New Row 25

0 - 999999999999

This question only appears if you select "Yes" in response to C7.1.

C7.1a

C7.2

(C7.2) Break down your total gross global Scope 1 emissions by country/region.

	Country/Region	Scope 1 emissions (metric tons CO2e)
Row 1	Belgium	12.437,00
		0 - 999999999999
Row 2	Luxembourg	41,00
		0 - 999999999999
New Row 1		
		0 - 999999999999
New Row 2		
		0 - 999999999999
New Row 3		
		0 - 999999999999
New Row 4		
		0 - 999999999999
New Row 5		
		0 - 999999999999
New Row 6		
		0 - 999999999999

New Row 7

0 - 999999999999

New Row 8

0 - 999999999999

New Row 9

0 - 999999999999

New Row 10

0 - 999999999999

New Row 11

0 - 999999999999

New Row 12

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New Row 13

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New Row 14

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New Row 15

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New Row 16

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New Row 28

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New Row 29

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New Row 30

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New Row 31

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New Row 32

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New Row 33

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New Row 34

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New Row 35

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New Row 36

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New Row 37

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New Row 38

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New Row 39

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New Row 40

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New Row 41

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New Row 42

0 - 999999999999

New Row 43

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New Row 44

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New Row 45

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New Row 46

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New Row 47

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New Row 67

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New Row 68

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New Row 69

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New Row 70

0 - 999999999999

New Row 71

0 - 999999999999

New Row 72

0 - 999999999999

New Row 73

0 - 999999999999

New Row 74

0 - 999999999999

New Row 75

0 - 999999999999

C7.2

C7.3

(C7.3) Indicate which gross global Scope 1
emissions breakdowns you are able to provide.

By business division	Yes
By facility	No
By activity	No

C7.3

C7.3a

(C7.3a) Break down your total gross global Scope 1 emissions by business division.

Business division (≤ 500)	Scope 1 emissions (metric ton CO_2e)
Row 1	Buildings directly managed by our Property Management Department	4.287,00
		0 - 999999999999
Row 2	Building indirectly managed	8.191,00

0 - 999999999999

New Row 1

0 - 999999999999

New Row 2

0 - 999999999999

New Row 3

0 - 999999999999

New Row 4

0 - 999999999999

New Row 5

0 - 999999999999

New Row 6

0 - 999999999999

New Row 7

0 - 999999999999

New Row 8

0 - 999999999999

New Row 9

0 - 999999999999

New Row 10

0 - 999999999999

New Row 11

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New Row 12

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New Row 13

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New Row 14

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New Row 15

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New Row 16

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New Row 17

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New Row 18

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New Row 19

0 - 999999999999

New Row 20

0 - 999999999999

New Row 21

0 - 999999999999

New Row 22

0 - 999999999999

New Row 23

0 - 999999999999

New Row 24

0 - 999999999999

New Row 25

0 - 999999999999

This question only appears if you select "By business division" in response to C7.3.

C7.3a

C7.3b

(C7.3b) Break down your total gross global Scope 1 emissions by business facility.

	Facility (≤ 500)	Scope 1 emissions (metric tons CO2e)	Latitude Enter a number from 0 to +/-90.000000 using a maximum of 6 decimal places.	Longitude Enter a number from 0 to +/-90.000000 using a maximum of 6 decimal places.
New Row 1				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 2				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 3				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 4				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 5				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 6				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 7				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 8				

	0 - 999999999999	-90 - 90	-180 - 180
New Row 9			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 10			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 11			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 12			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 13			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 14			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 15			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 16			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 17			
	0 - 999999999999	-90 - 90	-180 - 180

		0 - 999999999999	-90 - 90	-180 - 180
New Row 18				
New Row 19				
New Row 20				
New Row 21				
New Row 22				
New Row 23				
New Row 24				
New Row 25				
New Row 26				
New Row 27				

		0 - 999999999999	-90 - 90	-180 - 180
New Row 28				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 29				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 30				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 31				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 32				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 33				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 34				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 35				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 36				
		0 - 999999999999	-90 - 90	-180 - 180

New Row 37				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 38				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 39				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 40				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 41				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 42				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 43				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 44				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 45				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 46				

	0 - 999999999999	-90 - 90	-180 - 180
New Row 47			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 48			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 49			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 50			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 51			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 52			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 53			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 54			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 55			
	0 - 999999999999	-90 - 90	-180 - 180

New Row 56			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 57			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 58			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 59			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 60			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 61			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 62			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 63			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 64			
	0 - 999999999999	-90 - 90	-180 - 180
New Row 65			

		0 - 999999999999	-90 - 90	-180 - 180
New Row 66				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 67				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 68				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 69				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 70				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 71				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 72				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 73				
		0 - 999999999999	-90 - 90	-180 - 180
New Row 74				
		0 - 999999999999	-90 - 90	-180 - 180

New Row 75				
		0 - 999999999999	-90 - 90	-180 - 180

This question only appears if you select "By facility" in response to C7.3.

C7.3b

C7.3c

(C7.3c) Break down your total gross global Scope 1 emissions by business activity.

	Activity (≤ 500)	Scope 1 emissions (metric tons CO2e)
Row 1		
		0 - 999999999999
New Row 1		
		0 - 999999999999
New Row 2		
		0 - 999999999999
New Row 3		
		0 - 999999999999
New Row 4		
		0 - 999999999999
New Row 5		
		0 - 999999999999
New Row 6		
		0 - 999999999999
New Row 7		
		0 - 999999999999

New Row 8

0 - 999999999999

New Row 9

0 - 999999999999

New Row 10

0 - 999999999999

New Row 11

0 - 999999999999

New Row 12

0 - 999999999999

New Row 13

0 - 999999999999

New Row 14

0 - 999999999999

New Row 15

0 - 999999999999

New Row 16

0 - 999999999999

New Row 17

0 - 999999999999

New Row 18

0 - 999999999999

New Row 19

0 - 999999999999

New Row 20

0 - 999999999999

New Row 21

0 - 999999999999

New Row 22

0 - 999999999999

New Row 23

0 - 999999999999

New Row 24

0 - 999999999999

New Row 25

0 - 999999999999

New Row 26

0 - 999999999999

New Row 27

0 - 999999999999

New Row 28

0 - 999999999999

New Row 29

0 - 999999999999

New Row 30

0 - 999999999999

New Row 31

0 - 999999999999

New Row 32

0 - 999999999999

New Row 33

0 - 999999999999

New Row 34

0 - 999999999999

New Row 35

0 - 999999999999

New Row 36

0 - 999999999999

New Row 37

0 - 999999999999

New Row 38

0 - 999999999999

New Row 39

0 - 999999999999

New Row 40

0 - 999999999999

New Row 41

0 - 999999999999

New Row 42

0 - 999999999999

New Row 43

0 - 999999999999

New Row 44

0 - 999999999999

New Row 45

0 - 999999999999

New Row 46

0 - 999999999999

New Row 47

0 - 999999999999

New Row 48

0 - 999999999999

New Row 49

0 - 999999999999

New Row 50

0 - 999999999999

This question only appears if you select "By activity" in response to C7.3.

C7.3c

C7.5

(C7.5) Break down your total gross global Scope 2 emissions by country/region.

	Country/Region	Scope 2, location-based (metric tons CO2e)	Scope 2, market-based (metric tons CO2e)	Purchased and consumed electricity, heat, steam or cooling (MWh)	Purchased and consumed low-carbon electricity, heat, steam or cooling accounted in market-based approach (MWh)
Row 1	Belgium	5.934,00	61,00	27.043,00	26.770,00
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
Row 2	Luxembourg	201,00	0,00	906,00	906,00
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 1					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 2					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 3					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 4					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 5					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 6					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 7					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 8					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 9					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 10					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 11					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 12					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 13					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 14					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 15					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 16					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 17					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 18					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 19					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 20					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 21					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 22					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 23					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 24					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 25					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 26					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 27					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 28					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 29					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 30					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 31					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 32					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 33					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 34					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 35					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 36					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 37					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 38					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 39					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 40					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 41					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 42					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 43					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 44					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 45					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 46					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 47					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 48					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 49					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 50					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 51					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 52					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 53					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 54					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 55					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 56					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 57					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 58					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 59					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 60					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 61					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 62					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 63					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 64					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999
New Row 65					
		0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 66

	0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 67

	0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 68

	0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 69

	0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 70

	0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 71

	0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 72

	0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 73

	0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 74

	0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

New Row 75

	0 - 99999999999	0 - 99999999999	0 - 999999999999	0 - 999999999999

C7.5

C7.6

(C7.6) Indicate which gross global Scope 2
emissions breakdowns you are able to provide.

By business division	Yes
By facility	No
By activity	No

C7.6

C7.6a

(C7.6a) Break down your total gross global Scope 2 emissions by business division.

	Business division (≤ 500)	Scope 2, location-based emissions (metric tons CO2e)	Scope 2, market-based emissions (metric tons CO2e)
Row 1	Buildings directly managed by our Property Management Department	3.142,00	42,00
		0 - 99999999999	0 - 99999999999
Row 2	Building indirectly managed	2.993,00	20,00
		0 - 99999999999	0 - 99999999999
New Row 1			
		0 - 99999999999	0 - 99999999999
New Row 2			
		0 - 99999999999	0 - 99999999999
New Row 3			
		0 - 99999999999	0 - 99999999999
New Row 4			
		0 - 99999999999	0 - 99999999999
New Row 5			
		0 - 99999999999	0 - 99999999999
New Row 6			
		0 - 99999999999	0 - 99999999999
New Row 7			

	0 - 99999999999	0 - 99999999999
New Row 8		
	0 - 99999999999	0 - 99999999999
New Row 9		
	0 - 99999999999	0 - 99999999999
New Row 10		
	0 - 99999999999	0 - 99999999999
New Row 11		
	0 - 99999999999	0 - 99999999999
New Row 12		
	0 - 99999999999	0 - 99999999999
New Row 13		
	0 - 99999999999	0 - 99999999999
New Row 14		
	0 - 99999999999	0 - 99999999999
New Row 15		
	0 - 99999999999	0 - 99999999999
New Row 16		
	0 - 99999999999	0 - 99999999999
New Row 17		
	0 - 99999999999	0 - 99999999999
New Row 18		
	0 - 99999999999	0 - 99999999999
New Row 19		
	0 - 99999999999	0 - 99999999999

New Row 20

	0 - 99999999999	0 - 99999999999

New Row 21

	0 - 99999999999	0 - 99999999999

New Row 22

	0 - 99999999999	0 - 99999999999

New Row 23

	0 - 99999999999	0 - 99999999999

New Row 24

	0 - 99999999999	0 - 99999999999

New Row 25

	0 - 99999999999	0 - 99999999999

This question only appears if you select "Business division" in response to C7.6.
C7.6a

C7.6b

(C7.6b) Break down your total gross global Scope 2 emissions by business facility.

	Facility (≤ 500)	Scope 2 location-based emissions (metric tons CO2e)	Scope 2, market-based emissions (metric tons CO2e)
New Row 1			
		0 - 99999999999	0 - 99999999999
New Row 2			
		0 - 99999999999	0 - 99999999999
New Row 3			
		0 - 99999999999	0 - 99999999999
New Row 4			
		0 - 99999999999	0 - 99999999999
New Row 5			
		0 - 99999999999	0 - 99999999999
New Row 6			
		0 - 99999999999	0 - 99999999999
New Row 7			
		0 - 99999999999	0 - 99999999999
New Row 8			
		0 - 99999999999	0 - 99999999999

New Row 9			
		0 - 99999999999	0 - 99999999999
New Row 10			
		0 - 99999999999	0 - 99999999999
New Row 11			
		0 - 99999999999	0 - 99999999999
New Row 12			
		0 - 99999999999	0 - 99999999999
New Row 13			
		0 - 99999999999	0 - 99999999999
New Row 14			
		0 - 99999999999	0 - 99999999999
New Row 15			
		0 - 99999999999	0 - 99999999999
New Row 16			
		0 - 99999999999	0 - 99999999999
New Row 17			
		0 - 99999999999	0 - 99999999999
New Row 18			

		0 - 99999999999	0 - 99999999999
New Row 19			
		0 - 99999999999	0 - 99999999999
New Row 20			
		0 - 99999999999	0 - 99999999999
New Row 21			
		0 - 99999999999	0 - 99999999999
New Row 22			
		0 - 99999999999	0 - 99999999999
New Row 23			
		0 - 99999999999	0 - 99999999999
New Row 24			
		0 - 99999999999	0 - 99999999999
New Row 25			
		0 - 99999999999	0 - 99999999999
New Row 26			
		0 - 99999999999	0 - 99999999999
New Row 27			
		0 - 99999999999	0 - 99999999999

New Row 28			
		0 - 99999999999	0 - 99999999999
New Row 29			
		0 - 99999999999	0 - 99999999999
New Row 30			
		0 - 99999999999	0 - 99999999999
New Row 31			
		0 - 99999999999	0 - 99999999999
New Row 32			
		0 - 99999999999	0 - 99999999999
New Row 33			
		0 - 99999999999	0 - 99999999999
New Row 34			
		0 - 99999999999	0 - 99999999999
New Row 35			
		0 - 99999999999	0 - 99999999999
New Row 36			
		0 - 99999999999	0 - 99999999999
New Row 37			

	0 - 99999999999	0 - 99999999999
New Row 38		
	0 - 99999999999	0 - 99999999999
New Row 39		
	0 - 99999999999	0 - 99999999999
New Row 40		
	0 - 99999999999	0 - 99999999999
New Row 41		
	0 - 99999999999	0 - 99999999999
New Row 42		
	0 - 99999999999	0 - 99999999999
New Row 43		
	0 - 99999999999	0 - 99999999999
New Row 44		
	0 - 99999999999	0 - 99999999999
New Row 45		
	0 - 99999999999	0 - 99999999999
New Row 46		
	0 - 99999999999	0 - 99999999999

New Row 47			
		0 - 99999999999	0 - 99999999999
New Row 48			
		0 - 99999999999	0 - 99999999999
New Row 49			
		0 - 99999999999	0 - 99999999999
New Row 50			
		0 - 99999999999	0 - 99999999999
New Row 51			
		0 - 99999999999	0 - 99999999999
New Row 52			
		0 - 99999999999	0 - 99999999999
New Row 53			
		0 - 99999999999	0 - 99999999999
New Row 54			
		0 - 99999999999	0 - 99999999999
New Row 55			
		0 - 99999999999	0 - 99999999999
New Row 56			

		0 - 99999999999	0 - 99999999999
New Row 57			
		0 - 99999999999	0 - 99999999999
New Row 58			
		0 - 99999999999	0 - 99999999999
New Row 59			
		0 - 99999999999	0 - 99999999999
New Row 60			
		0 - 99999999999	0 - 99999999999
New Row 61			
		0 - 99999999999	0 - 99999999999
New Row 62			
		0 - 99999999999	0 - 99999999999
New Row 63			
		0 - 99999999999	0 - 99999999999
New Row 64			
		0 - 99999999999	0 - 99999999999
New Row 65			
		0 - 99999999999	0 - 99999999999

New Row 66			
		0 - 99999999999	0 - 99999999999
New Row 67			
		0 - 99999999999	0 - 99999999999
New Row 68			
		0 - 99999999999	0 - 99999999999
New Row 69			
		0 - 99999999999	0 - 99999999999
New Row 70			
		0 - 99999999999	0 - 99999999999
New Row 71			
		0 - 99999999999	0 - 99999999999
New Row 72			
		0 - 99999999999	0 - 99999999999
New Row 73			
		0 - 99999999999	0 - 99999999999
New Row 74			
		0 - 99999999999	0 - 99999999999
New Row 75			

	0 - 99999999999	0 - 99999999999

This question only appears if you select "By facility" in response to C7.6.
C7.6b

C7.6c

(C7.6c) Break down your total gross global Scope 2 emissions by business activity.

	Activity (≤ 500)	Scope 2, location-based emissions (metric tons CO2e)	Scope 2, market-based emissions (metric tons CO2e)
New Row 1			
		0 - 99999999999	0 - 99999999999
New Row 2			
		0 - 99999999999	0 - 99999999999
New Row 3			
		0 - 99999999999	0 - 99999999999
New Row 4			
		0 - 99999999999	0 - 99999999999
New Row 5			
		0 - 99999999999	0 - 99999999999
New Row 6			
		0 - 99999999999	0 - 99999999999
New Row 7			

	0 - 99999999999	0 - 99999999999
New Row 8		
	0 - 99999999999	0 - 99999999999
New Row 9		
	0 - 99999999999	0 - 99999999999
New Row 10		
	0 - 99999999999	0 - 99999999999

This question only appears if you select "By activity" in response to C7.6.

C7.6c

C-CH7.8

C7.9

(C7.9) How do your gross global emissions (Scope 1 and 2 combined) for the reporting year compare to those of the previous reporting year?

Decreased

C7.9

C7.9a

(C7.9a) Identify the reasons for any change in your gross global emissions (Scope 1 and 2 combined) and for each of them specify how your emissions compare to the previous year.

	Change in emissions (metric tons CO2e)	Direction of change	Emissions value (percentage)	Please explain calculation (≤ 2400)
Change in renewable energy consumption	109,00	Decreased	1,00	We take the difference between the total green electricity consummed. This is the result of Befimmo's ambition to achieve 100% use of green energy across its entire portfolio, including private areas, by 2020. Calculation: 109/Total Scope 1+2 FY (6073) = 1%
	0 - 999999999999		0 - 999	

Other emissions reduction activities	718,00	Decreased	4,00	We take the difference between the scope 1 and 2 emissions and without taking in to account the change in renewable energy consumption (see above). This is the result of a multi-annual investment plan, which aims at carrying out work to optimise the environmental performance of operational buildings and generally leading to
	0 - 999999999999		0 - 999	
Divestment	390,00	Decreased	2,00	In total three buildings were sold during the reporting year. Calculation: 390/Total Scope 1+2 FY (19 029) = 4%
	0 - 999999999999		0 - 999	

Acquisitions	635,00	Increased	3,00	One new building had impact on the CO2 emissions during the reporting year. Calculation: 635/Total Scope 1+2 FY (19 029) = 4%
	0 - 999999999999		0 - 999	
Mergers				
	0 - 999999999999		0 - 999	
Change in output				
	0 - 999999999999		0 - 999	
Change in methodology				
	0 - 999999999999		0 - 999	
Change in boundary				
	0 - 999999999999		0 - 999	
Change in physical operating conditions		Increased		
	0 - 999999999999		0 - 999	
Unidentified				
	0 - 999999999999		0 - 999	
Other				

	0 - 999999999999	0 - 999

This question only appears if you select "Increased", "Decreased" or "Remained the same overall" in response to C7.9.
C7.9a

C7.9b

(C7.9b) Are your emissions performance calculations in C7.9 and C7.9a based on a location-based Scope 2 emissions figure or a market-based Scope 2 emissions figure?

Location-based

This question only appears if you select "Increased", "Decreased" or "Remained the same overall" in response to C7.9.
C7.9b

C8. Energy

Energy related activities represent, for many sectors, the most significant GHG emission sources. This module provides transparency on the consumption and generation of energy by organizations to enable greater insight into this emissions source.

C8.1

(C8.1) What percentage of your total operational spend in the reporting year was on energy?

| More than 0% but less than or equal to 5% |

C8.1

C8.2

(C8.2) Select which energy-related activities your organization has undertaken.

	Indicate whether your organization undertakes this energy-related activity
Consumption of fuel (excluding feedstocks)	Yes
Consumption of purchased or acquired electricity	Yes
Consumption of purchased or acquired heat	Yes
Consumption of purchased or acquired steam	No
Consumption of purchased or acquired cooling	No
Generation of electricity, heat, steam, or cooling	Yes

The energy-relatedactivities that you select in response to C8.2 determine which energy breakdowns you will be prompted to respond to in the proceeding questions. Please note, if your response to C8.2 is amended, data in dependent questions may be erased.

C8.2

C8.2a

(C8.2a) Report your organization's energy consumption totals (excluding feedstocks) in MWh.

	Heating value	MWh from renewable sources	MWh from non-renewable sources	Total MWh
Consumption of fuel (excluding feedstock)	LHV (lower heating value)	0,00	64.482,00	64.482,00

	0 - 9999999999	0 - 9999999999	0 - 9999999999
Consumption of purchased or acquired electricity		56.200,00	7.398,00	63.598,00
	0 - 9999999999	0 - 9999999999	0 - 9999999999
Consumption of purchased or acquired heat		0,00	1.910,00	1.910,00
	0 - 9999999999	0 - 9999999999	0 - 9999999999
Consumption of purchased or acquired steam				
	0 - 9999999999	0 - 9999999999	0 - 9999999999
Consumption of purchased or acquired cooling				
	0 - 9999999999	0 - 9999999999	0 - 9999999999
Consumption of self-generated non-fuel renewable energy		443,00		443,00
	0 - 9999999999	0 - 9999999999	0 - 9999999999
Total energy consumption		56.643,00	73.790,00	130.433,00
	0 - 9999999999	0 - 9999999999	0 - 9999999999

This question appears if you selected "Yes" to any of the activities listed in C8.2. A row will appear in this table for each energy-related activity selected in C8.2. The "Total energy consumption" row will always appear.
C8.2a

C8.2b

(C8.2b) Select the applications of your organization's consumption of fuel.

	Indicate whether your organization undertakes this fuel application
Consumption of fuel for the generation of electricity	No

Consumption of fuel for the generation of steam	No
Consumption of fuel for the generation of cooling	No
Consumption of fuel for co-generation or tri-generation	Yes

This question only appears if you select "Consumption of fuel (excluding feedstocks)" in response to C8.2. Each option that you select in this table will appear as an additional column in C8.2c.

C8.2b

C8.2c

(C8.2c) State how much fuel in MWh your organization has consumed (excluding feedstocks) by fuel type.

Row 1

Fuels (excluding feedstocks)	Natural Gas	
Heating value	HHV (higher heating	
Total fuel MWh consumed by the organization	63.820,00	0 - 9999999999
MWh fuel consumed for the self-generation of electricity		0 - 9999999999
MWh fuel consumed for self-generation of heat	63.484,00	0 - 9999999999
MWh fuel consumed for self-generation of steam		0 - 9999999999
MWh fuel consumed for self-generation of cooling		0 - 9999999999
MWh fuel consumed for self- cogeneration or self-trigeneration	336,00	0 - 9999999999

Row 2

| Fuels (excluding feedstocks) | Fuel Oil Number 2 | |
| Heating value | HHV (higher heating | |

Total fuel MWh consumed by the organization	661,00	0 - 9999999999
MWh fuel consumed for the self-generation of electricity		0 - 9999999999
MWh fuel consumed for self-generation of heat	661,00	0 - 9999999999
MWh fuel consumed for self-generation of steam		0 - 9999999999
MWh fuel consumed for self-generation of cooling		0 - 9999999999
MWh fuel consumed for self- cogeneration or self-trigeneration		0 - 9999999999

New Row 1

Fuels (excluding feedstocks)		
Heating value		
Total fuel MWh consumed by the organization		0 - 9999999999
MWh fuel consumed for the self-generation of electricity		0 - 9999999999
MWh fuel consumed for self-generation of heat		0 - 9999999999
MWh fuel consumed for self-generation of steam		0 - 9999999999
MWh fuel consumed for self-generation of cooling		0 - 9999999999
MWh fuel consumed for self- cogeneration or self-trigeneration		0 - 9999999999

New Row 2

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 3

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 4

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 5

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 6

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 7

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization		0 - 9999999999
MWh fuel consumed for the self-generation of electricity		0 - 9999999999
MWh fuel consumed for self-generation of heat		0 - 9999999999
MWh fuel consumed for self-generation of steam		0 - 9999999999
MWh fuel consumed for self-generation of cooling		0 - 9999999999
MWh fuel consumed for self- cogeneration or self-trigeneration		0 - 9999999999

New Row 8
Fuels (excluding feedstocks)

Heating value		
Total fuel MWh consumed by the organization		0 - 9999999999
MWh fuel consumed for the self-generation of electricity		0 - 9999999999
MWh fuel consumed for self-generation of heat		0 - 9999999999
MWh fuel consumed for self-generation of steam		0 - 9999999999
MWh fuel consumed for self-generation of cooling		0 - 9999999999
MWh fuel consumed for self- cogeneration or self-trigeneration		0 - 9999999999

New Row 9

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 10

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 11

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 12

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 13

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 14

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 15

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 16

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 17

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 18

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 19

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 20

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 21

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 22

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 23

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 24

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

New Row 25

Fuels (excluding feedstocks)

Heating value

Total fuel MWh consumed by the organization

0 - 9999999999

MWh fuel consumed for the self-generation of electricity

0 - 9999999999

MWh fuel consumed for self-generation of heat

0 - 9999999999

MWh fuel consumed for self-generation of steam

0 - 9999999999

MWh fuel consumed for self-generation of cooling

0 - 9999999999

MWh fuel consumed for self- cogeneration or self-trigeneration

0 - 9999999999

This question only appears if you select "Consumption of fuel" in C8.2 and a column appears in the table for each fuel application selected in C8.2b. The "Total MWh consumed by the organization" and "MWh consumed for the generation of heat" columns will always appear.
C8.2c

C8.2d

(C8.2d) List the average emission factors of the fuels reported in C8.2c.

Acetylene

Emission factor

-99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Agricultural Waste

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Alternative Kiln Fuel (Wastes)

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Animal Fat

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Animal/Bone Meal

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Anthracite Coal

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Asphalt

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Aviation Gasoline

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Bagasse

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Bamboo

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Basic Oxygen Furnace Gas (LD Gas)

Emission factor 　　　　　　　　　　　　　　　　-99 - 999999

Unit

Emission factor source (≤ 2400) 　　　　　　　　　　　　　　　　≤ 2400

Comment (≤ 2400) 　　　　　　　　　　　　　　　　≤ 2400

Biodiesel

Emission factor 　　　　　　　　　　　　　　　　-99 - 999999

Unit

Emission factor source (≤ 2400) 　　　　　　　　　　　　　　　　≤ 2400

Comment (≤ 2400) 　　　　　　　　　　　　　　　　≤ 2400

Biodiesel Tallow

Emission factor 　　　　　　　　　　　　　　　　-99 - 999999

Unit

Emission factor source (≤ 2400) 　　　　　　　　　　　　　　　　≤ 2400

Comment (≤ 2400) 　　　　　　　　　　　　　　　　≤ 2400

Biodiesel Waste Cooking Oil

Emission factor 　　　　　　　　　　　　　　　　-99 - 999999

Unit

Emission factor source (≤ 2400) 　　　　　　　　　　　　　　　　≤ 2400

Comment (≤ 2400) 　　　　　　　　　　　　　　　　≤ 2400

Bioethanol

Emission factor 　　　　　　　　　　　　　　　　-99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Biogas

    Emission factor   -99 - 999999

    Unit

    Emission factor source (≤ 2400)   ≤ 2400

    Comment (≤ 2400)   ≤ 2400

Biogasoline

    Emission factor   -99 - 999999

    Unit

    Emission factor source (≤ 2400)   ≤ 2400

    Comment (≤ 2400)   ≤ 2400

Biomass Municipal Waste

    Emission factor   -99 - 999999

    Unit

    Emission factor source (≤ 2400)   ≤ 2400

    Comment (≤ 2400)   ≤ 2400

Biomethane

    Emission factor   -99 - 999999

    Unit

    Emission factor source (≤ 2400)   ≤ 2400

    Comment (≤ 2400)   ≤ 2400

Bitumen

    Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400) ≤ 2400

Comment (≤ 2400) ≤ 2400

Bituminous Coal
Emission factor -99 - 999999

Unit

Emission factor source (≤ 2400) ≤ 2400

Comment (≤ 2400) ≤ 2400

Black Liquor
Emission factor -99 - 999999

Unit

Emission factor source (≤ 2400) ≤ 2400

Comment (≤ 2400) ≤ 2400

Blast Furnace Gas
Emission factor -99 - 999999

Unit

Emission factor source (≤ 2400) ≤ 2400

Comment (≤ 2400) ≤ 2400

Brown Coal Briquettes (BKB)
Emission factor -99 - 999999

Unit

Emission factor source (≤ 2400) ≤ 2400

Comment (≤ 2400) ≤ 2400

Burning Oil

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Butane

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Butylene

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Charcoal

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Coal

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400) [   ] ≤ 2400

Comment (≤ 2400) [   ] ≤ 2400

Coal Tar

Emission factor [   ] -99 - 999999

Unit [   ]

Emission factor source (≤ 2400) [   ] ≤ 2400

Comment (≤ 2400) [   ] ≤ 2400

Coke

Emission factor [   ] -99 - 999999

Unit [   ]

Emission factor source (≤ 2400) [   ] ≤ 2400

Comment (≤ 2400) [   ] ≤ 2400

Coke Oven Gas

Emission factor [   ] -99 - 999999

Unit [   ]

Emission factor source (≤ 2400) [   ] ≤ 2400

Comment (≤ 2400) [   ] ≤ 2400

Coking Coal

Emission factor [   ] -99 - 999999

Unit [   ]

Emission factor source (≤ 2400) [   ] ≤ 2400

Comment (≤ 2400) [   ] ≤ 2400

Compressed Natural Gas (CNG)

Emission factor [   ] -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Condensate

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Crude Oil

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Crude Oil Extra Heavy

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Crude Oil Heavy

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Crude Oil Light

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Diesel

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Distillate Oil

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Dried Sewage Sludge

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Ethane

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)		≤ 2400
Comment (≤ 2400)		≤ 2400

Ethylene

Emission factor		-99 - 999999
Unit		
Emission factor source (≤ 2400)		≤ 2400
Comment (≤ 2400)		≤ 2400

Fuel Gas

Emission factor		-99 - 999999
Unit		
Emission factor source (≤ 2400)		≤ 2400
Comment (≤ 2400)		≤ 2400

Fuel Oil Number 1

Emission factor		-99 - 999999
Unit		
Emission factor source (≤ 2400)		≤ 2400
Comment (≤ 2400)		≤ 2400

Fuel Oil Number 2

Emission factor	2,51100	-99 - 999999
Unit	kg CO2e per liter	
Emission factor source (≤ 2400)	Bilan carbone V7.6	≤ 2400
Comment (≤ 2400)		≤ 2400

Fuel Oil Number 4

Emission factor		-99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Fuel Oil Number 5
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Fuel Oil Number 6
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Gas Coke
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Gas Oil
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Gas Works Gas

Emission factor

-99 - 999999

Unit

Emission factor source (≤ 2400)

≤ 2400

Comment (≤ 2400)

≤ 2400

GCI Coal

Emission factor

-99 - 999999

Unit

Emission factor source (≤ 2400)

≤ 2400

Comment (≤ 2400)

≤ 2400

General Municipal Waste

Emission factor

-99 - 999999

Unit

Emission factor source (≤ 2400)

≤ 2400

Comment (≤ 2400)

≤ 2400

Grass

Emission factor

-99 - 999999

Unit

Emission factor source (≤ 2400)

≤ 2400

Comment (≤ 2400)

≤ 2400

Hardwood

Emission factor

-99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Heavy Gas Oil
    Emission factor   -99 - 999999

    Unit

    Emission factor source (≤ 2400)   ≤ 2400

    Comment (≤ 2400)   ≤ 2400

Hydrogen
    Emission factor   -99 - 999999

    Unit

    Emission factor source (≤ 2400)   ≤ 2400

    Comment (≤ 2400)   ≤ 2400

Industrial Wastes
    Emission factor   -99 - 999999

    Unit

    Emission factor source (≤ 2400)   ≤ 2400

    Comment (≤ 2400)   ≤ 2400

Isobutane
    Emission factor   -99 - 999999

    Unit

    Emission factor source (≤ 2400)   ≤ 2400

    Comment (≤ 2400)   ≤ 2400

Isobutylene
    Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Jet Gasoline
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Jet Kerosene
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Kerosene
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Landfill Gas
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Light Distillate

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Lignite Coal

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Liquefied Natural Gas (LNG)

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Liquefied Petroleum Gas (LPG)

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Liquid Biofuel

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Lubricants
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Marine Fuel Oil
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Marine Gas Oil
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Metallurgical Coal
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Methane
Emission factor   -99 - 999999

Unit [   ]

Emission factor source (≤ 2400) [   ] ≤ 2400

Comment (≤ 2400) [   ] ≤ 2400

Motor Gasoline

Emission factor [   ] -99 - 999999

Unit [   ]

Emission factor source (≤ 2400) [   ] ≤ 2400

Comment (≤ 2400) [   ] ≤ 2400

Naphtha

Emission factor [   ] -99 - 999999

Unit [   ]

Emission factor source (≤ 2400) [   ] ≤ 2400

Comment (≤ 2400) [   ] ≤ 2400

Natural Gas

Emission factor [0,18800   ] -99 - 999999

Unit [metric tons CO2e per MWh]

Emission factor source (≤ 2400) [Energy supplier (Engie Electrabel)] ≤ 2400

Comment (≤ 2400) [For the one building located in Luxemburg, we use a conversion factor of 0.205 tCO2e/MWh provided by the local energy supplier.] ≤ 2400

Natural Gas Liquids (NGL)

Emission factor [   ] -99 - 999999

Unit [   ]

Emission factor source (≤ 2400) [   ] ≤ 2400

Comment (≤ 2400)   ≤ 2400

Natural Gasoline

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Non-Biomass Municipal Waste

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Non-Biomass Waste

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Oil Sands

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Oil Shale

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Orimulsion

    Emission factor   -99 - 999999

    Unit

    Emission factor source (≤ 2400)   ≤ 2400

    Comment (≤ 2400)   ≤ 2400

Other Petroleum Gas

    Emission factor   -99 - 999999

    Unit

    Emission factor source (≤ 2400)   ≤ 2400

    Comment (≤ 2400)   ≤ 2400

Paraffin Waxes

    Emission factor   -99 - 999999

    Unit

    Emission factor source (≤ 2400)   ≤ 2400

    Comment (≤ 2400)   ≤ 2400

Patent Fuel

    Emission factor   -99 - 999999

    Unit

    Emission factor source (≤ 2400)   ≤ 2400

    Comment (≤ 2400)   ≤ 2400

PCI Coal

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Peat

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Pentanes Plus

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Petrochemical Feedstocks

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Petrol

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Petroleum Coke

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Petroleum Products

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Pitch

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Plastics

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Primary Solid Biomass

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Propane Gas

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Propane Liquid

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Propylene

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Refinery Feedstocks

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Refinery Gas

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Refinery Oil
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Residual Fuel Oil
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Road Oil
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

SBP
Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Shale Oil

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Sludge Gas

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Softwood

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Solid Biomass Waste

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Special Naphtha

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Still Gas

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Straw

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Subbituminous Coal

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Sulphite Lyes

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Tar

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Tar Sands

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Thermal Coal

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Thermal Coal Commercial

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400)   ≤ 2400

Thermal Coal Domestic

Emission factor   -99 - 999999

Unit

Emission factor source (≤ 2400)   ≤ 2400

Comment (≤ 2400) ≤ 2400

Thermal Coal Industrial

Emission factor -99 - 999999

Unit

Emission factor source (≤ 2400) ≤ 2400

Comment (≤ 2400) ≤ 2400

Tires

Emission factor -99 - 999999

Unit

Emission factor source (≤ 2400) ≤ 2400

Comment (≤ 2400) ≤ 2400

Town Gas

Emission factor -99 - 999999

Unit

Emission factor source (≤ 2400) ≤ 2400

Comment (≤ 2400) ≤ 2400

Unfinished Oils

Emission factor -99 - 999999

Unit

Emission factor source (≤ 2400) ≤ 2400

Comment (≤ 2400) ≤ 2400

Vegetable Oil

Emission factor -99 - 999999

Unit

Emission factor source (≤ 2400)　　　　　　　　　　　　　　　　　　　　　≤ 2400

Comment (≤ 2400)　　　　　　　　　　　　　　　　　　　　　≤ 2400

Waste Oils
　　Emission factor　　　　　　　　　　　　　-99 - 999999

　　Unit

　　Emission factor source (≤ 2400)　　　　　　　　　　　　　　　　　　　　　≤ 2400

　　Comment (≤ 2400)　　　　　　　　　　　　　　　　　　　　　≤ 2400

Waste Paper and Card
　　Emission factor　　　　　　　　　　　　　-99 - 999999

　　Unit

　　Emission factor source (≤ 2400)　　　　　　　　　　　　　　　　　　　　　≤ 2400

　　Comment (≤ 2400)　　　　　　　　　　　　　　　　　　　　　≤ 2400

Waste Plastics
　　Emission factor　　　　　　　　　　　　　-99 - 999999

　　Unit

　　Emission factor source (≤ 2400)　　　　　　　　　　　　　　　　　　　　　≤ 2400

　　Comment (≤ 2400)　　　　　　　　　　　　　　　　　　　　　≤ 2400

Waste Tires
　　Emission factor　　　　　　　　　　　　　-99 - 999999

　　Unit

　　Emission factor source (≤ 2400)　　　　　　　　　　　　　　　　　　　　　≤ 2400

　　Comment (≤ 2400)　　　　　　　　　　　　　　　　　　　　　≤ 2400

White Spirit

Emission factor   [   ]   -99 - 999999

Unit   [   ]

Emission factor source (≤ 2400)   [   ]   ≤ 2400

Comment (≤ 2400)   [   ]   ≤ 2400

Wood

Emission factor   [   ]   -99 - 999999

Unit   [   ]

Emission factor source (≤ 2400)   [   ]   ≤ 2400

Comment (≤ 2400)   [   ]   ≤ 2400

Wood Chips

Emission factor   [   ]   -99 - 999999

Unit   [   ]

Emission factor source (≤ 2400)   [   ]   ≤ 2400

Comment (≤ 2400)   [   ]   ≤ 2400

Wood Logs

Emission factor   [   ]   -99 - 999999

Unit   [   ]

Emission factor source (≤ 2400)   [   ]   ≤ 2400

Comment (≤ 2400)   [   ]   ≤ 2400

Wood Pellets

Emission factor   [   ]   -99 - 999999

Unit   [   ]

Emission factor source (≤ 2400)   [   ]   ≤ 2400

Comment (≤ 2400)		≤ 2400

Wood Waste

Emission factor		-99 - 999999
Unit		
Emission factor source (≤ 2400)		≤ 2400
Comment (≤ 2400)		≤ 2400

Other

Emission factor		-99 - 999999
Unit		
Emission factor source (≤ 2400)		≤ 2400
Comment (≤ 2400)		≤ 2400

This question only appears if you input data into C8.2c. A corresponding row will appear for each fuel that you reported in C8.2c.
C8.2d

C8.2e

(C8.2e) Provide details on the electricity, heat, steam, and cooling your organization has generated and consumed in the reporting year.

	Total Gross generation (MWh)	Generation that is consumed by the organization (MWh)	Gross generation from renewable sources (MWh)	Generation from renewable sources that is consumed by the organization (MWh)
Electricity	779,00	779,00	443,00	443,00
	0 - 999999999	0 - 999999999	0 - 999999999	0 - 999999999
Heat	1.910,00	1.910,00	0,00	0,00
	0 - 999999999	0 - 999999999	0 - 999999999	0 - 999999999
Steam	0,00	0,00	0,00	0,00
	0 - 999999999	0 - 999999999	0 - 999999999	0 - 999999999

Cooling	0,00	0,00	0,00	0,00
	0 - 999999999	0 - 999999999	0 - 999999999	0 - 999999999

This question only appears if you select "Generation of electricity, heat, steam, or cooling" in response to C8.2.
C8.2e

C8.2f

(C8.2f) Provide details on the electricity, heat, steam and/or cooling amounts that were accounted for at a low-carbon emission factor in the market-based Scope 2 figure reported in C6.3.

Row 1

Basis for applying a low-carbon emission factor	Energy attribute certificates, Guarantees of Origin

Low-carbon technology type

Solar PV	Yes
Concentrated solar power (CSP)	No
Wind	Yes
Hydropower	Yes
Nuclear	No
Biomass (including biogas)	Yes
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling	56.200,00	0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)	0,000000	0 - 99999

Comment (≤ 2400)	Source: Electrabel communication on origin of green electricity (see https://www.engie-electrabel.be/fr/support/faq/contrat/adaptation/origine-energie-verte)	≤ 2400

Row 2

Basis for applying a low-carbon emission factor	Off-grid energy consumption from an on-site installation or through a direct line to an off-site generator owned by another company

Low-carbon technology type

Solar PV	Yes
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

443,00

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0,000000

0 - 99999

Comment (≤ 2400)   ≤ 2400

New Row 1

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0 - 99999

Comment (≤ 2400)   ≤ 2400

New Row 2

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0 - 99999

Comment (≤ 2400)

≤ 2400

New Row 3

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)		0 - 99999
Comment (≤ 2400)		≤ 2400

New Row 4

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling		0 - 999999999999
Emission factor (in units of metric tons CO2e per MWh)		0 - 99999
Comment (≤ 2400)		≤ 2400

New Row 5

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No

Other low-carbon technology, please specify | No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling | | 0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh) | | 0 - 99999

Comment (≤ 2400) | | ≤ 2400

New Row 6

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling | | 0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh) | | 0 - 99999

Comment (≤ 2400) | | ≤ 2400

New Row 7

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No

Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0 - 99999

Comment (≤ 2400)

≤ 2400

New Row 8

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0 - 99999

Comment (≤ 2400)

≤ 2400

New Row 9

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0 - 99999

Comment (≤ 2400)

≤ 2400

New Row 10

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0 - 99999

Comment (≤ 2400)		≤ 2400

New Row 11

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling		0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)		0 - 99999

Comment (≤ 2400)		≤ 2400

New Row 12

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling		0 - 999999999999
Emission factor (in units of metric tons CO2e per MWh)		0 - 99999
Comment (≤ 2400)		≤ 2400

New Row 13

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling		0 - 999999999999
Emission factor (in units of metric tons CO2e per MWh)		0 - 99999
Comment (≤ 2400)		≤ 2400

New Row 14

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No

Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0 - 99999

Comment (≤ 2400)   ≤ 2400

New Row 15

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0 - 99999

Comment (≤ 2400)   ≤ 2400

New Row 16

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0 - 99999

Comment (≤ 2400)

≤ 2400

New Row 17

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0 - 99999

Comment (≤ 2400)

≤ 2400

New Row 18

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0 - 99999

Comment (≤ 2400)

≤ 2400

New Row 19

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)		0 - 99999

Comment (≤ 2400)		≤ 2400

New Row 20

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling		0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)		0 - 99999

Comment (≤ 2400)		≤ 2400

New Row 21

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No

	Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

[ ]   0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

[ ]   0 - 99999

Comment (≤ 2400)

[ ]   ≤ 2400

New Row 22

Basis for applying a low-carbon emission factor

[ ]

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

[ ]   0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

[ ]   0 - 99999

Comment (≤ 2400)

[ ]   ≤ 2400

New Row 23

Basis for applying a low-carbon emission factor

[ ]

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No

Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0 - 99999

Comment (≤ 2400)

≤ 2400

New Row 24

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0 - 99999

Comment (≤ 2400)

≤ 2400

New Row 25

Basis for applying a low-carbon emission factor

Low-carbon technology type

Solar PV	No
Concentrated solar power (CSP)	No
Wind	No
Hydropower	No
Nuclear	No
Biomass (including biogas)	No
Tidal	No
Other low-carbon technology, please specify	No

Select all that apply:

MWh consumed associated with low-carbon electricity, heat, steam or cooling

0 - 999999999999

Emission factor (in units of metric tons CO2e per MWh)

0 - 99999

Comment (≤ 2400)

≤ 2400

This question only appears if you select "Consumption of purchased or acquired electricity", "Consumption of purchased or acquired heat", "Consumption of purchased or acquired steam" or "Consumption of purchased or acquired cooling" in response to C8.2.
C8.2f

C-TS8.4

C9. Additional metrics

CDP data users seek to understand in which areas, beyond GHG emissions, companies are trying to reduce their environmental impacts. This new module requests reporting organizations to present relevant climate-related metrics that may indirectly or directly impact their emissions or energy use.

C9.1

(C9.1) Provide any additional climate-related metrics relevant to your business.

Row 1

| Description | Waste |

| Metric value | 47,00 | 0 - 99999999999 |

| Metric numerator (≤ 50) | Sum of non-recycled wastes from operations | ≤ 50 |

| Metric denominator (intensity metric only) (≤ 50) | Sum of all operation wastes | ≤ 50 |

| % change from previous year | 5,00 | 0 - 999 |

| Direction of change | Decreased |

| Please explain (≤ 2400) | Befimmo continues to extend the waste management contract with the external service provider. In 2017, the contract covered 21% of the surface of the Befimmo portfolio and helped keep the waste recycling rate decreasing, notably by continuing to raise awareness among tenants and cleaning companies of the common and private areas. | ≤ 2400 |

New Row 1

| Description | |

| Metric value | | 0 - 99999999999 |

| Metric numerator (≤ 50) | | ≤ 50 |

| Metric denominator (intensity metric only) (≤ 50) | | ≤ 50 |

| % change from previous year | | 0 - 999 |

| Direction of change | |

Please explain (≤ 2400)   ≤ 2400

New Row 2

Description

Metric value   0 - 99999999999

Metric numerator (≤ 50)   ≤ 50

Metric denominator (intensity metric only) (≤ 50)   ≤ 50

% change from previous year   0 - 999

Direction of change

Please explain (≤ 2400)   ≤ 2400

New Row 3

Description

Metric value   0 - 99999999999

Metric numerator (≤ 50)   ≤ 50

Metric denominator (intensity metric only) (≤ 50)   ≤ 50

% change from previous year   0 - 999

Direction of change

Please explain (≤ 2400)   ≤ 2400

New Row 4

Description

Metric value   0 - 99999999999

Metric numerator (≤ 50)		≤ 50
Metric denominator (intensity metric only) (≤ 50)		≤ 50
% change from previous year	0 - 999	
Direction of change		
Please explain (≤ 2400)		≤ 2400

New Row 5

Description		
Metric value	0 - 99999999999	
Metric numerator (≤ 50)		≤ 50
Metric denominator (intensity metric only) (≤ 50)		≤ 50
% change from previous year	0 - 999	
Direction of change		
Please explain (≤ 2400)		≤ 2400

New Row 6

Description		
Metric value	0 - 99999999999	
Metric numerator (≤ 50)		≤ 50
Metric denominator (intensity metric only) (≤ 50)		≤ 50
% change from previous year	0 - 999	
Direction of change		

Please explain (≤ 2400)   ≤ 2400

New Row 7

Description

Metric value   0 - 99999999999

Metric numerator (≤ 50)   ≤ 50

Metric denominator (intensity metric only) (≤
50)   ≤ 50

% change from previous year   0 - 999

Direction of change

Please explain (≤ 2400)   ≤ 2400

New Row 8

Description

Metric value   0 - 99999999999

Metric numerator (≤ 50)   ≤ 50

Metric denominator (intensity metric only) (≤
50)   ≤ 50

% change from previous year   0 - 999

Direction of change

Please explain (≤ 2400)   ≤ 2400

New Row 9

Description

Metric value   0 - 99999999999

Metric numerator (≤ 50)   ≤ 50

Metric denominator (intensity metric only) (≤ 50)   ≤ 50

% change from previous year   0 - 999

Direction of change

Please explain (≤ 2400)   ≤ 2400

New Row 10
Description

Metric value   0 - 99999999999

Metric numerator (≤ 50)   ≤ 50

Metric denominator (intensity metric only) (≤ 50)   ≤ 50

% change from previous year   0 - 999

Direction of change

Please explain (≤ 2400)   ≤ 2400

New Row 11
Description

Metric value   0 - 99999999999

Metric numerator (≤ 50)   ≤ 50

Metric denominator (intensity metric only) (≤ 50)   ≤ 50

% change from previous year   0 - 999

Direction of change

Please explain (≤ 2400)   ≤ 2400

New Row 12

Description

Metric value   0 - 99999999999

Metric numerator (≤ 50)   ≤ 50

Metric denominator (intensity metric only) (≤ 50)   ≤ 50

% change from previous year   0 - 999

Direction of change

Please explain (≤ 2400)   ≤ 2400

New Row 13

Description

Metric value   0 - 99999999999

Metric numerator (≤ 50)   ≤ 50

Metric denominator (intensity metric only) (≤ 50)   ≤ 50

% change from previous year   0 - 999

Direction of change

Please explain (≤ 2400)   ≤ 2400

New Row 14

Description

Metric value		0 - 99999999999
Metric numerator (≤ 50)		≤ 50
Metric denominator (intensity metric only) (≤ 50)		≤ 50
% change from previous year		0 - 999
Direction of change		
Please explain (≤ 2400)		≤ 2400

New Row 15

Description		
Metric value		0 - 99999999999
Metric numerator (≤ 50)		≤ 50
Metric denominator (intensity metric only) (≤ 50)		≤ 50
% change from previous year		0 - 999
Direction of change		
Please explain (≤ 2400)		≤ 2400

New Row 16

Description		
Metric value		0 - 99999999999
Metric numerator (≤ 50)		≤ 50
Metric denominator (intensity metric only) (≤ 50)		≤ 50
% change from previous year		0 - 999

Direction of change

Please explain (≤ 2400)   ≤ 2400

New Row 17

Description

Metric value   0 - 99999999999

Metric numerator (≤ 50)   ≤ 50

Metric denominator (intensity metric only) (≤
50)   ≤ 50

% change from previous year   0 - 999

Direction of change

Please explain (≤ 2400)   ≤ 2400

New Row 18

Description

Metric value   0 - 99999999999

Metric numerator (≤ 50)   ≤ 50

Metric denominator (intensity metric only) (≤
50)   ≤ 50

% change from previous year   0 - 999

Direction of change

Please explain (≤ 2400)   ≤ 2400

New Row 19

Description

Metric value		0 - 99999999999
Metric numerator (≤ 50)		≤ 50
Metric denominator (intensity metric only) (≤ 50)		≤ 50
% change from previous year		0 - 999
Direction of change		
Please explain (≤ 2400)		≤ 2400

New Row 20

Description		
Metric value		0 - 99999999999
Metric numerator (≤ 50)		≤ 50
Metric denominator (intensity metric only) (≤ 50)		≤ 50
% change from previous year		0 - 999
Direction of change		
Please explain (≤ 2400)		≤ 2400

New Row 21

Description		
Metric value		0 - 99999999999
Metric numerator (≤ 50)		≤ 50
Metric denominator (intensity metric only) (≤ 50)		≤ 50

% change from previous year   [ ]   0 - 999

Direction of change   [ ]

Please explain (≤ 2400)   [ ]   ≤ 2400

New Row 22

Description   [ ]

Metric value   [ ]   0 - 99999999999

Metric numerator (≤ 50)   [ ]   ≤ 50

Metric denominator (intensity metric only) (≤ 50)   [ ]   ≤ 50

% change from previous year   [ ]   0 - 999

Direction of change   [ ]

Please explain (≤ 2400)   [ ]   ≤ 2400

New Row 23

Description   [ ]

Metric value   [ ]   0 - 99999999999

Metric numerator (≤ 50)   [ ]   ≤ 50

Metric denominator (intensity metric only) (≤ 50)   [ ]   ≤ 50

% change from previous year   [ ]   0 - 999

Direction of change   [ ]

Please explain (≤ 2400)   [ ]   ≤ 2400

New Row 24

Description   [ ]

Metric value		0 - 99999999999
Metric numerator (≤ 50)		≤ 50
Metric denominator (intensity metric only) (≤ 50)		≤ 50
% change from previous year		0 - 999
Direction of change		
Please explain (≤ 2400)		≤ 2400

New Row 25

Description		
Metric value		0 - 99999999999
Metric numerator (≤ 50)		≤ 50
Metric denominator (intensity metric only) (≤ 50)		≤ 50
% change from previous year		0 - 999
Direction of change		
Please explain (≤ 2400)		≤ 2400

C9.1

C-TO9.3/C-TS9.3

C10. Verification

Verification and assurance is good practice in environmental reporting as it ensures the quality of data and processes disclosed.

This module requests details on the verification status that applies to organizations' reported Scope 1, 2 and 3 emissions, as well as on the verification of other climate-related information reported in

C10.1

(C10.1) Indicate the verification/assurance status that applies to your reported emissions.

Verification/assurance status

Scope 1	Third-party verification or assurance process in place
Scope 2 (location-based or market-based)	Third-party verification or assurance process in place
Scope 3	Third-party verification or assurance process in place

C10.1

C10.1a

(C10.1a) Provide further details of the verification/assurance undertaken for your Scope 1 and/or Scope 2 emissions and attach the relevant statements.

Row 1

Scope	Scope 1
Verification or assurance cycle in place	Annual process
Status in the current reporting year	Complete
Type of verification or assurance	Limited assurance
Attach the statement (≤ 1)		≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

| Page/ section reference (≤ 500) | Full document (extract from Annual Financial Report 2017) | ≤ 500 |

Relevant standard

ISAE3000

Proportion of reported emissions verified (%)

100

0 - 100

Row 2

Scope

Scope 2 location-based

Verification or assurance cycle in place

Annual process

Status in the current reporting year

Complete

Type of verification or assurance

Limited assurance

Attach the statement (≤ 1)

≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)

Full document (extract from Annual Financial Report 2017)

≤ 500

Relevant standard

ISAE3000

Proportion of reported emissions verified (%)

100

0 - 100

Row 3

Scope

Scope 2 market-based

Verification or assurance cycle in place

Annual process

Status in the current reporting year

Complete

Type of verification or assurance

Limited assurance

Attach the statement (≤ 1)

≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   Full document (extract from Annual Financial Report 2017)   ≤ 500

Relevant standard   ISAE3000

Proportion of reported emissions verified (%)   100   0 - 100

New Row 1

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 2

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 3

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 4

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 5

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 6

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 7

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 8

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 9

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 10

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 11

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 12

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 13

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 14

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 15

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 16

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 17

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 18

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 19

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 20

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 21

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 22

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 23

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 24

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1
This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)   0 - 100

New Row 25

Scope

Verification or assurance cycle in place

Status in the current reporting year

Type of verification or assurance

Attach the statement (≤ 1)   ≤ 1
This column is only for attaching the applicable document for this question, no text should be entered here.

Page/ section reference (≤ 500)   ≤ 500

Relevant standard

Proportion of reported emissions verified (%)		0 - 100

This question only appears if you select "Third-party verification or assurance process in place" for Scope 1 and/or Scope 2 emissions in response to C10.1.
C10.1a

C10.1b

(C10.1b) Provide further details of the verification/assurance undertaken for your Scope 3 emissions and attach the relevant statements.

Row 1

Scope	Scope 3- all relevant categories

Verification or assurance cycle in place	Annual process

Status in the current reporting year	Complete

Attach the statement (≤ 1)		≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/section reference (≤ 500)	Full document (extract from Annual Financial Report 2017)	≤ 500

Relevant standard	ISAE3000

New Row 1

Scope	

Verification or assurance cycle in place	

Status in the current reporting year	

Attach the statement (≤ 1)		≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/section reference (≤ 500)		≤ 500

Relevant standard	

New Row 2

Scope

Verification or assurance cycle in place

Status in the current reporting year

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/section reference (≤ 500)   ≤ 500

Relevant standard

New Row 3

Scope

Verification or assurance cycle in place

Status in the current reporting year

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/section reference (≤ 500)   ≤ 500

Relevant standard

New Row 4

Scope

Verification or assurance cycle in place

Status in the current reporting year

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/section reference (≤ 500)   ≤ 500

Relevant standard

New Row 5

Scope

Verification or assurance cycle in place

Status in the current reporting year

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/section reference (≤ 500)   ≤ 500

Relevant standard

New Row 6

Scope

Verification or assurance cycle in place

Status in the current reporting year

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/section reference (≤ 500)   ≤ 500

Relevant standard

New Row 7

Scope

Verification or assurance cycle in place

Status in the current reporting year

Attach the statement (≤ 1)   ≤ 1
This column is only for attaching the applicable document for this question, no text should be entered here.
Page/section reference (≤ 500)   ≤ 500

Relevant standard

New Row 8
Scope

Verification or assurance cycle in place

Status in the current reporting year

Attach the statement (≤ 1)   ≤ 1
This column is only for attaching the applicable document for this question, no text should be entered here.
Page/section reference (≤ 500)   ≤ 500

Relevant standard

New Row 9
Scope

Verification or assurance cycle in place

Status in the current reporting year

Attach the statement (≤ 1)   ≤ 1
This column is only for attaching the applicable document for this question, no text should be entered here.
Page/section reference (≤ 500)   ≤ 500

Relevant standard

New Row 10

Scope

Verification or assurance cycle in place

Status in the current reporting year

Attach the statement (≤ 1)   ≤ 1

This column is only for attaching the applicable document for this question, no text should be entered here.

Page/section reference (≤ 500)   ≤ 500

Relevant standard

This question only appears if you select "Third-party verification or assurance process in place" for Scope 3 emissions in response to C10.1

C10.1b

C10.2

(C10.2) Do you verify any climate-related information reported in your CDP disclosure other than the emissions figures reported in C6.1, C6.3, and C6.5?

Yes

C10.2

C10.2a

(C10.2a) Which data points within your CDP disclosure have been verified, and which verification standards were used?

Disclosure module verification relates to	Data verified	Verification standard (≤ 1500)	Please explain (≤ 1500)

	C9. Additional metrics	Other, please specify		ISAE3000	External audit performed by Deloitte included assessing and testing the design and operating effectiveness of the systems and procedures used for data-gathering, classification, consolidation and validation, and that for the methods used for calculating and estimating the 2017 waste indicators.
Row 1			Waste management data		
New Row 1					
New Row 2					
New Row 3					
New Row 4					
New Row 5					
New Row 6					
New Row 7					
New Row 8					
New Row 9					
New Row 10					

This question only appears if you select "Yes" in response to C10.2.

C10.2a

C11. Carbon pricing

Carbon pricing has emerged as a key policy mechanism to drive greenhouse gas emissions reductions and mitigate the dangerous impacts of climate change. As the number of jurisdictions with carbon pricing policies has doubled over the last decade, CDP data users are interested in understanding how companies are affected by these schemes.

C11.1

(C11.1) Are any of your operations or activities regulated by a carbon pricing system (i.e. ETS, Cap & Trade or Carbon Tax)?	No, but we anticipate being regulated in the next three years

C11.1

C11.1a

(C11.1a) Select the carbon pricing regulation(s) which impacts your operations.

Alberta carbon tax	No
Alberta SGER	No
Australia ERF Safeguard Mechanism	No
BC carbon tax	No
BC GGIRCA	No
Beijing pilot ETS	No
California CaT	No
Chile carbon tax	No
China national ETS	No
Chongqing pilot ETS	No
Colombia carbon tax	No
Denmark carbon tax	No
Estonia carbon tax	No
EU ETS	No
Finland carbon tax	No
France carbon tax	No
Fujian pilot ETS	No
Guangdong pilot ETS	No
Hubei pilot ETS	No
Iceland carbon tax	No
Ireland carbon tax	No
Japan carbon tax	No
Kazakhstan ETS	No
Korea ETS	No
Latvia carbon tax	No
Liechtenstein carbon tax	No
Massachusetts state ETS	No

Mexico carbon tax	No
New Zealand ETS	No
Norway carbon tax	No
Ontario CaT	No
Poland carbon tax	No
Portugal carbon tax	No
Québec CaT	No
RGGI	No
Saitama ETS	No
Shanghai pilot ETS	No
Shenzhen pilot ETS	No
Slovenia carbon tax	No
South Africa carbon tax	No
Sweden carbon tax	No
Switzerland carbon tax	No
Switzerland ETS	No
Tianjin pilot ETS	No
Tokyo CaT	No
UK carbon price floor	No
Ukraine carbon tax	No
Washington CAR	No
Other carbon tax, please specify	No
Other carbon tax, please specify	No
Other carbon tax, please specify	No
Other carbon tax, please specify	No
Other carbon tax, please specify	No
Other carbon tax, please specify	No
Other ETS, please specify	No
Other ETS, please specify	No
Other ETS, please specify	No
Other ETS, please specify	No
Other ETS, please specify	No
Other ETS, please specify	No

Select all that apply:

This question only appears if you select "Yes" in response to C11.1.

C11.1a

C11.1b

(C11.1b) Complete the following table for each of the emissions trading systems in which you participate.

Alberta SGER

% of Scope 1 emissions covered by the ETS		0 - 100
Period start date		
Period end date		
Allowances allocated		0 - 99999999999
Allowances purchased		0 - 99999999999
Verified emissions in metric tons CO2e		0 - 99999999999
Details of ownership		
Comment (≤ 2400)		≤ 2400

Australia ERF Safeguard Mechanism

% of Scope 1 emissions covered by the ETS		0 - 100
Period start date		
Period end date		
Allowances allocated		0 - 99999999999
Allowances purchased		0 - 99999999999
Verified emissions in metric tons CO2e		0 - 99999999999
Details of ownership		
Comment (≤ 2400)		≤ 2400

BC GGIRCA

% of Scope 1 emissions covered by the ETS		0 - 100
Period start date		
Period end date		

Allowances allocated		0 - 99999999999
Allowances purchased		0 - 99999999999
Verified emissions in metric tons CO2e		0 - 99999999999
Details of ownership		
Comment (≤ 2400)		≤ 2400

Beijing pilot ETS

% of Scope 1 emissions covered by the ETS		0 - 100
Period start date		
Period end date		
Allowances allocated		0 - 99999999999
Allowances purchased		0 - 99999999999
Verified emissions in metric tons CO2e		0 - 99999999999
Details of ownership		
Comment (≤ 2400)		≤ 2400

California CaT

% of Scope 1 emissions covered by the ETS		0 - 100
Period start date		
Period end date		
Allowances allocated		0 - 99999999999
Allowances purchased		0 - 99999999999
Verified emissions in metric tons CO2e		0 - 99999999999

Details of ownership

Comment (≤ 2400)   ≤ 2400

China national ETS

% of Scope 1 emissions covered by the ETS   0 - 100

Period start date

Period end date

Allowances allocated   0 - 99999999999

Allowances purchased   0 - 99999999999

Verified emissions in metric tons CO2e   0 - 99999999999

Details of ownership

Comment (≤ 2400)   ≤ 2400

Chongqing pilot ETS

% of Scope 1 emissions covered by the ETS   0 - 100

Period start date

Period end date

Allowances allocated   0 - 99999999999

Allowances purchased   0 - 99999999999

Verified emissions in metric tons CO2e   0 - 99999999999

Details of ownership

Comment (≤ 2400)   ≤ 2400

EU ETS

% of Scope 1 emissions covered by the ETS   0 - 100

Period start date

Period end date

Allowances allocated   0 - 99999999999

Allowances purchased   0 - 99999999999

Verified emissions in metric tons CO2e   0 - 99999999999

Details of ownership

Comment (≤ 2400)   ≤ 2400

Fujian pilot ETS

% of Scope 1 emissions covered by the ETS   0 - 100

Period start date

Period end date

Allowances allocated   0 - 99999999999

Allowances purchased   0 - 99999999999

Verified emissions in metric tons CO2e   0 - 99999999999

Details of ownership

Comment (≤ 2400)   ≤ 2400

Guangdong pilot ETS

% of Scope 1 emissions covered by the ETS   0 - 100

Period start date

Period end date

Allowances allocated [   ] 0 - 99999999999

Allowances purchased [   ] 0 - 99999999999

Verified emissions in metric tons CO2e [   ] 0 - 99999999999

Details of ownership [   ]

Comment (≤ 2400) [   ] ≤ 2400

Hubei pilot ETS

% of Scope 1 emissions covered by the ETS [   ] 0 - 100

Period start date [   ]

Period end date [   ]

Allowances allocated [   ] 0 - 99999999999

Allowances purchased [   ] 0 - 99999999999

Verified emissions in metric tons CO2e [   ] 0 - 99999999999

Details of ownership [   ]

Comment (≤ 2400) [   ] ≤ 2400

Kazakhstan ETS

% of Scope 1 emissions covered by the ETS [   ] 0 - 100

Period start date [   ]

Period end date [   ]

Allowances allocated [   ] 0 - 99999999999

Allowances purchased [   ] 0 - 99999999999

Verified emissions in metric tons CO2e [   ] 0 - 99999999999

Details of ownership

Comment (≤ 2400)   ≤ 2400

Korea ETS

% of Scope 1 emissions covered by the ETS   0 - 100

Period start date

Period end date

Allowances allocated   0 - 99999999999

Allowances purchased   0 - 99999999999

Verified emissions in metric tons CO2e   0 - 99999999999

Details of ownership

Comment (≤ 2400)   ≤ 2400

Massachusetts state ETS

% of Scope 1 emissions covered by the ETS   0 - 100

Period start date

Period end date

Allowances allocated   0 - 99999999999

Allowances purchased   0 - 99999999999

Verified emissions in metric tons CO2e   0 - 99999999999

Details of ownership

Comment (≤ 2400)   ≤ 2400

New Zealand ETS

% of Scope 1 emissions covered by the ETS | 0 - 100

Period start date

Period end date

Allowances allocated | 0 - 99999999999

Allowances purchased | 0 - 99999999999

Verified emissions in metric tons CO2e | 0 - 99999999999

Details of ownership

Comment (≤ 2400) | ≤ 2400

Ontario CaT
% of Scope 1 emissions covered by the ETS | 0 - 100

Period start date

Period end date

Allowances allocated | 0 - 99999999999

Allowances purchased | 0 - 99999999999

Verified emissions in metric tons CO2e | 0 - 99999999999

Details of ownership

Comment (≤ 2400) | ≤ 2400

Québec CaT
% of Scope 1 emissions covered by the ETS | 0 - 100

Period start date

Period end date

Allowances allocated [   ] 0 - 99999999999

Allowances purchased [   ] 0 - 99999999999

Verified emissions in metric tons CO2e [   ] 0 - 99999999999

Details of ownership [   ]

Comment (≤ 2400) [   ] ≤ 2400

RGGI

% of Scope 1 emissions covered by the ETS [   ] 0 - 100

Period start date [   ]

Period end date [   ]

Allowances allocated [   ] 0 - 99999999999

Allowances purchased [   ] 0 - 99999999999

Verified emissions in metric tons CO2e [   ] 0 - 99999999999

Details of ownership [   ]

Comment (≤ 2400) [   ] ≤ 2400

Saitama ETS

% of Scope 1 emissions covered by the ETS [   ] 0 - 100

Period start date [   ]

Period end date [   ]

Allowances allocated [   ] 0 - 99999999999

Allowances purchased [   ] 0 - 99999999999

Verified emissions in metric tons CO2e [   ] 0 - 99999999999

Details of ownership

Comment (≤ 2400)   ≤ 2400

Shanghai pilot ETS

% of Scope 1 emissions covered by the ETS   0 - 100

Period start date

Period end date

Allowances allocated   0 - 99999999999

Allowances purchased   0 - 99999999999

Verified emissions in metric tons CO2e   0 - 99999999999

Details of ownership

Comment (≤ 2400)   ≤ 2400

Shenzhen pilot ETS

% of Scope 1 emissions covered by the ETS   0 - 100

Period start date

Period end date

Allowances allocated   0 - 99999999999

Allowances purchased   0 - 99999999999

Verified emissions in metric tons CO2e   0 - 99999999999

Details of ownership

Comment (≤ 2400)   ≤ 2400

Switzerland ETS

% of Scope 1 emissions covered by the ETS

0 - 100

Period start date

Period end date

Allowances allocated

0 - 99999999999

Allowances purchased

0 - 99999999999

Verified emissions in metric tons CO2e

0 - 99999999999

Details of ownership

Comment (≤ 2400)

≤ 2400

Tianjin pilot ETS

% of Scope 1 emissions covered by the ETS

0 - 100

Period start date

Period end date

Allowances allocated

0 - 99999999999

Allowances purchased

0 - 99999999999

Verified emissions in metric tons CO2e

0 - 99999999999

Details of ownership

Comment (≤ 2400)

≤ 2400

Tokyo CaT

% of Scope 1 emissions covered by the ETS

0 - 100

Period start date

Period end date

Allowances allocated [   ] 0 - 99999999999

Allowances purchased [   ] 0 - 99999999999

Verified emissions in metric tons CO2e [   ] 0 - 99999999999

Details of ownership [   ]

Comment (≤ 2400) [   ] ≤ 2400

Washington CAR

% of Scope 1 emissions covered by the ETS [   ] 0 - 100

Period start date [   ]

Period end date [   ]

Allowances allocated [   ] 0 - 99999999999

Allowances purchased [   ] 0 - 99999999999

Verified emissions in metric tons CO2e [   ] 0 - 99999999999

Details of ownership [   ]

Comment (≤ 2400) [   ] ≤ 2400

Other ETS, please specify

% of Scope 1 emissions covered by the ETS [   ] 0 - 100

Period start date [   ]

Period end date [   ]

Allowances allocated [   ] 0 - 99999999999

Allowances purchased [   ] 0 - 99999999999

Verified emissions in metric tons CO2e [   ] 0 - 99999999999

Details of ownership

Comment (≤ 2400)   ≤ 2400

Other ETS, please specify
% of Scope 1 emissions covered by the ETS   0 - 100

Period start date

Period end date

Allowances allocated   0 - 99999999999

Allowances purchased   0 - 99999999999

Verified emissions in metric tons CO2e   0 - 99999999999

Details of ownership

Comment (≤ 2400)   ≤ 2400

Other ETS, please specify
% of Scope 1 emissions covered by the ETS   0 - 100

Period start date

Period end date

Allowances allocated   0 - 99999999999

Allowances purchased   0 - 99999999999

Verified emissions in metric tons CO2e   0 - 99999999999

Details of ownership

Comment (≤ 2400)   ≤ 2400

Other ETS, please specify

% of Scope 1 emissions covered by the ETS   [ ]   0 - 100

Period start date   [ ]

Period end date   [ ]

Allowances allocated   [ ]   0 - 99999999999

Allowances purchased   [ ]   0 - 99999999999

Verified emissions in metric tons CO2e   [ ]   0 - 99999999999

Details of ownership   [ ]

Comment (≤ 2400)   [ ]   ≤ 2400

Other ETS, please specify

% of Scope 1 emissions covered by the ETS   [ ]   0 - 100

Period start date   [ ]

Period end date   [ ]

Allowances allocated   [ ]   0 - 99999999999

Allowances purchased   [ ]   0 - 99999999999

Verified emissions in metric tons CO2e   [ ]   0 - 99999999999

Details of ownership   [ ]

Comment (≤ 2400)   [ ]   ≤ 2400

Other ETS, please specify

% of Scope 1 emissions covered by the ETS   [ ]   0 - 100

Period start date   [ ]

Period end date   [ ]

Allowances allocated		0 - 99999999999
Allowances purchased		0 - 99999999999
Verified emissions in metric tons CO2e		0 - 99999999999
Details of ownership		
Comment (≤ 2400)		≤ 2400

This question only appears if you select an emissions trading option in response to C11.1a.
C11.1b

C11.1c

(C11.1c) Complete the following table for each of the tax systems in which you participate.

Alberta carbon tax

Period start date		
Period end date		
% of emissions covered by tax		0 - 100
Total cost of tax paid		0 - 999999999999
Comment (≤ 2400)		≤ 2400

BC carbon tax

Period start date		
Period end date		
% of emissions covered by tax		0 - 100
Total cost of tax paid		0 - 999999999999
Comment (≤ 2400)		≤ 2400

Chile carbon tax

Period start date		

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Colombia carbon tax
Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Denmark carbon tax
Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Estonia carbon tax
Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Finland carbon tax

Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

France carbon tax

Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Iceland carbon tax

Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Ireland carbon tax

Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Japan carbon tax

Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Latvia carbon tax

Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Liechtenstein carbon tax

Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Mexico carbon tax

Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Norway carbon tax
    Period start date

    Period end date

    % of emissions covered by tax   0 - 100

    Total cost of tax paid   0 - 999999999999

    Comment (≤ 2400)   ≤ 2400

Poland carbon tax
    Period start date

    Period end date

    % of emissions covered by tax   0 - 100

    Total cost of tax paid   0 - 999999999999

    Comment (≤ 2400)   ≤ 2400

Portugal carbon tax
    Period start date

    Period end date

    % of emissions covered by tax   0 - 100

    Total cost of tax paid   0 - 999999999999

    Comment (≤ 2400)   ≤ 2400

Slovenia carbon tax
    Period start date

    Period end date

    % of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

South Africa carbon tax
Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Sweden carbon tax
Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Switzerland carbon tax
Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

UK carbon price floor
Period start date

Period end date

% of emissions covered by tax [ ] 0 - 100

Total cost of tax paid [ ] 0 - 999999999999

Comment (≤ 2400) [ ] ≤ 2400

Ukraine carbon tax

Period start date [ ]

Period end date [ ]

% of emissions covered by tax [ ] 0 - 100

Total cost of tax paid [ ] 0 - 999999999999

Comment (≤ 2400) [ ] ≤ 2400

Other carbon tax, please specify

Period start date [ ]

Period end date [ ]

% of emissions covered by tax [ ] 0 - 100

Total cost of tax paid [ ] 0 - 999999999999

Comment (≤ 2400) [ ] ≤ 2400

Other carbon tax, please specify

Period start date [ ]

Period end date [ ]

% of emissions covered by tax [ ] 0 - 100

Total cost of tax paid [ ] 0 - 999999999999

Comment (≤ 2400) [ ] ≤ 2400

Other carbon tax, please specify

Period start date [ ]

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Other carbon tax, please specify
Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Other carbon tax, please specify
Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

Other carbon tax, please specify
Period start date

Period end date

% of emissions covered by tax   0 - 100

Total cost of tax paid   0 - 999999999999

Comment (≤ 2400)   ≤ 2400

This question only appears if you select a carbon tax system in response to C11.1a.
C11.1c

C11.1d

(C11.1d) What is your strategy for complying with the systems in which you participate or anticipate participating?

Befimmo is following closely Belgian governmental initiatives to extend ETS (setting a tax price on carbon) to the building sector and anticipates changes accordingly.

≤ 5000

This question only appears if you select "Yes" or "No, but we anticipate being regulated in the next three years" in response to C11.1.
C11.1d

C11.2

(C11.2) Has your organization originated or purchased any project-based carbon credits within the reporting period?

No

C11.2

C11.2a

(C11.2a) Provide details of the project-based carbon credits originated or purchased by your organization in the reporting period.

New Row 1

Credit origination or credit purchase

Project type

Project identification (≤ 2400)

≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)

0 - 99999999999

Number of credits (metric tonnes CO2e): Risk adjusted volume

0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 2

Credit origination or credit purchase

Project type

Project identification (≤ 2400)   ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)   0 - 99999999999

Number of credits (metric tonnes CO2e): Risk
adjusted volume   0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 3
Credit origination or credit purchase

Project type

Project identification (≤ 2400)   ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)   0 - 99999999999

Number of credits (metric tonnes CO2e): Risk
adjusted volume   0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 4

Credit origination or credit purchase

Project type

Project identification (≤ 2400)   ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)   0 - 99999999999

Number of credits (metric tonnes CO2e): Risk
adjusted volume   0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 5

Credit origination or credit purchase

Project type

Project identification (≤ 2400)   ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)   0 - 99999999999

Number of credits (metric tonnes CO2e): Risk
adjusted volume   0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 6

Credit origination or credit purchase

Project type

Project identification (≤ 2400) ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e) 0 - 99999999999

Number of credits (metric tonnes CO2e): Risk adjusted volume 0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 7

Credit origination or credit purchase

Project type

Project identification (≤ 2400) ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e) 0 - 99999999999

Number of credits (metric tonnes CO2e): Risk adjusted volume 0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 8

Credit origination or credit purchase

Project type

Project identification (≤ 2400)   ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)   0 - 99999999999

Number of credits (metric tonnes CO2e): Risk
adjusted volume   0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 9

Credit origination or credit purchase

Project type

Project identification (≤ 2400)   ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)   0 - 99999999999

Number of credits (metric tonnes CO2e): Risk adjusted volume

0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 10

Credit origination or credit purchase

Project type

Project identification (≤ 2400)

≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)

0 - 99999999999

Number of credits (metric tonnes CO2e): Risk adjusted volume

0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 11

Credit origination or credit purchase

Project type

Project identification (≤ 2400)

≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)		0 - 99999999999
Number of credits (metric tonnes CO2e): Risk adjusted volume		0 - 99999999999
Credits cancelled		
Purpose, e.g. compliance		

New Row 12

Credit origination or credit purchase		
Project type		
Project identification (≤ 2400)		≤ 2400
Verified to which standard		
Number of credits (metric tonnes CO2e)		0 - 99999999999
Number of credits (metric tonnes CO2e): Risk adjusted volume		0 - 99999999999
Credits cancelled		
Purpose, e.g. compliance		

New Row 13

Credit origination or credit purchase		
Project type		
Project identification (≤ 2400)		≤ 2400
Verified to which standard		

| Number of credits (metric tonnes CO2e) | | 0 - 99999999999 |

| Number of credits (metric tonnes CO2e): Risk adjusted volume | | 0 - 99999999999 |

Credits cancelled

Purpose, e.g. compliance

New Row 14

Credit origination or credit purchase

Project type

| Project identification (≤ 2400) | | ≤ 2400 |

Verified to which standard

| Number of credits (metric tonnes CO2e) | | 0 - 99999999999 |

| Number of credits (metric tonnes CO2e): Risk adjusted volume | | 0 - 99999999999 |

Credits cancelled

Purpose, e.g. compliance

New Row 15

Credit origination or credit purchase

Project type

| Project identification (≤ 2400) | | ≤ 2400 |

Verified to which standard

Number of credits (metric tonnes CO2e)   0 - 99999999999

Number of credits (metric tonnes CO2e): Risk
adjusted volume   0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 16

Credit origination or credit purchase

Project type

Project identification (≤ 2400)   ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)   0 - 99999999999

Number of credits (metric tonnes CO2e): Risk
adjusted volume   0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 17

Credit origination or credit purchase

Project type

Project identification (≤ 2400)   ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)   0 - 99999999999

Number of credits (metric tonnes CO2e): Risk
adjusted volume   0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 18
Credit origination or credit purchase

Project type

Project identification (≤ 2400)   ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)   0 - 99999999999

Number of credits (metric tonnes CO2e): Risk
adjusted volume   0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 19
Credit origination or credit purchase

Project type

Project identification (≤ 2400)   ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)   0 - 99999999999

Number of credits (metric tonnes CO2e): Risk
adjusted volume   0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 20
Credit origination or credit purchase

Project type

Project identification (≤ 2400)   ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)   0 - 99999999999

Number of credits (metric tonnes CO2e): Risk
adjusted volume   0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 21
Credit origination or credit purchase

Project type

Project identification (≤ 2400)   ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)   0 - 99999999999

Number of credits (metric tonnes CO2e): Risk
adjusted volume   0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 22

Credit origination or credit purchase

Project type

Project identification (≤ 2400)   ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e)   0 - 99999999999

Number of credits (metric tonnes CO2e): Risk
adjusted volume   0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 23

Credit origination or credit purchase

Project type

Project identification (≤ 2400) ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e) 0 - 99999999999

Number of credits (metric tonnes CO2e): Risk adjusted volume 0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 24

Credit origination or credit purchase

Project type

Project identification (≤ 2400) ≤ 2400

Verified to which standard

Number of credits (metric tonnes CO2e) 0 - 99999999999

Number of credits (metric tonnes CO2e): Risk adjusted volume 0 - 99999999999

Credits cancelled

Purpose, e.g. compliance

New Row 25

Credit origination or credit purchase		
Project type		
Project identification (≤ 2400)		≤ 2400
Verified to which standard		
Number of credits (metric tonnes CO2e)		0 - 99999999999
Number of credits (metric tonnes CO2e): Risk adjusted volume		0 - 99999999999
Credits cancelled		
Purpose, e.g. compliance		

This question only appears if you select "Yes" in response to C11.2.
C11.2a

C11.3

(C11.3) Does your organization use an internal price on carbon?	No, but we anticipate doing so in the next two years

C11.3

C11.3a

(C11.3a) Provide details of how your organization uses an internal price on carbon.

New Row 1

Objective for implementing an internal carbon price

Navigate GHG regulations	No
Stakeholder expectations	No
Change internal behavior	No
Drive energy efficiency	No

Drive low-carbon investment	No
Stress test investments	No
Identify and seize low-carbon opportunities	No
Supplier engagement	No
Other, please specify	No

Select all that apply:
GHG Scope

Scope 1	No
Scope 2	No
Scope 3	No

Select all that apply:
Application (≤ 1000)

≤ 1000

Actual price(s) used (Currency /metric ton)

0 - 99999999999

Variance of price(s) used (≤ 2400)

≤ 2400

Type of internal carbon price

Shadow price	No
Internal fee	No
Internal trading	No
Implicit price	No
Offsets	No
Other, please specify	No

Select all that apply:
Impact & implication (≤ 2400)

≤ 2400

New Row 2

Objective for implementing an internal carbon price

Navigate GHG regulations	No
Stakeholder expectations	No
Change internal behavior	No
Drive energy efficiency	No
Drive low-carbon investment	No
Stress test investments	No
Identify and seize low-carbon opportunities	No
Supplier engagement	No
Other, please specify	No

Select all that apply:
GHG Scope

Scope 1	No
Scope 2	No
Scope 3	No

Select all that apply:

Application (≤ 1000)   ≤ 1000

Actual price(s) used (Currency /metric ton)   0 - 99999999999

Variance of price(s) used (≤ 2400)   ≤ 2400

Type of internal carbon price

Shadow price	No
Internal fee	No
Internal trading	No
Implicit price	No
Offsets	No
Other, please specify	No

Select all that apply:

Impact & implication (≤ 2400)   ≤ 2400

New Row 3

Objective for implementing an internal carbon price

Navigate GHG regulations	No
Stakeholder expectations	No
Change internal behavior	No
Drive energy efficiency	No
Drive low-carbon investment	No
Stress test investments	No
Identify and seize low-carbon opportunities	No
Supplier engagement	No
Other, please specify	No

Select all that apply:

GHG Scope

Scope 1	No
Scope 2	No
Scope 3	No

Select all that apply:

Application (≤ 1000)   ≤ 1000

Actual price(s) used (Currency /metric ton)   0 - 99999999999

Variance of price(s) used (≤ 2400)   ≤ 2400

Type of internal carbon price

Shadow price	No
Internal fee	No
Internal trading	No
Implicit price	No
Offsets	No
Other, please specify	No

Select all that apply:
Impact & implication (≤ 2400)   ≤ 2400

New Row 4

Objective for implementing an internal carbon price

Navigate GHG regulations	No
Stakeholder expectations	No
Change internal behavior	No
Drive energy efficiency	No
Drive low-carbon investment	No
Stress test investments	No
Identify and seize low-carbon opportunities	No
Supplier engagement	No
Other, please specify	No

Select all that apply:
GHG Scope

Scope 1	No
Scope 2	No
Scope 3	No

Select all that apply:
Application (≤ 1000)   ≤ 1000

Actual price(s) used (Currency /metric ton)   0 - 99999999999

Variance of price(s) used (≤ 2400)   ≤ 2400

Type of internal carbon price

Shadow price	No
Internal fee	No
Internal trading	No

Implicit price	No
Offsets	No
Other, please specify	No

Select all that apply:

Impact & implication (≤ 2400) [ ] ≤ 2400

New Row 5

Objective for implementing an internal carbon price

Navigate GHG regulations	No
Stakeholder expectations	No
Change internal behavior	No
Drive energy efficiency	No
Drive low-carbon investment	No
Stress test investments	No
Identify and seize low-carbon opportunities	No
Supplier engagement	No
Other, please specify	No

Select all that apply:

GHG Scope

Scope 1	No
Scope 2	No
Scope 3	No

Select all that apply:

Application (≤ 1000) [ ] ≤ 1000

Actual price(s) used (Currency /metric ton) [ ] 0 - 99999999999

Variance of price(s) used (≤ 2400) [ ] ≤ 2400

Type of internal carbon price

Shadow price	No
Internal fee	No
Internal trading	No
Implicit price	No
Offsets	No
Other, please specify	No

Select all that apply:

Impact & implication (≤ 2400) [ ] ≤ 2400

New Row 6

Objective for implementing an internal carbon price

Navigate GHG regulations	No
Stakeholder expectations	No
Change internal behavior	No
Drive energy efficiency	No
Drive low-carbon investment	No
Stress test investments	No
Identify and seize low-carbon opportunities	No
Supplier engagement	No
Other, please specify	No

Select all that apply:

GHG Scope

Scope 1	No
Scope 2	No
Scope 3	No

Select all that apply:

Application (≤ 1000)   ≤ 1000

Actual price(s) used (Currency /metric ton)   0 - 99999999999

Variance of price(s) used (≤ 2400)   ≤ 2400

Type of internal carbon price

Shadow price	No
Internal fee	No
Internal trading	No
Implicit price	No
Offsets	No
Other, please specify	No

Select all that apply:

Impact & implication (≤ 2400)   ≤ 2400

New Row 7

Objective for implementing an internal carbon price

Navigate GHG regulations	No
Stakeholder expectations	No
Change internal behavior	No
Drive energy efficiency	No
Drive low-carbon investment	No

Stress test investments	No
Identify and seize low-carbon opportunities	No
Supplier engagement	No
Other, please specify	No

Select all that apply:
GHG Scope

Scope 1	No
Scope 2	No
Scope 3	No

Select all that apply:

Application (≤ 1000) ≤ 1000

Actual price(s) used (Currency /metric ton) 0 - 99999999999

Variance of price(s) used (≤ 2400) ≤ 2400

Type of internal carbon price

Shadow price	No
Internal fee	No
Internal trading	No
Implicit price	No
Offsets	No
Other, please specify	No

Select all that apply:

Impact & implication (≤ 2400) ≤ 2400

New Row 8

Objective for implementing an internal carbon price

Navigate GHG regulations	No
Stakeholder expectations	No
Change internal behavior	No
Drive energy efficiency	No
Drive low-carbon investment	No
Stress test investments	No
Identify and seize low-carbon opportunities	No
Supplier engagement	No
Other, please specify	No

Select all that apply:
GHG Scope

Scope 1	No

Scope 2	No
Scope 3	No

Select all that apply:

Application (≤ 1000) ≤ 1000

Actual price(s) used (Currency /metric ton) 0 - 99999999999

Variance of price(s) used (≤ 2400) ≤ 2400

Type of internal carbon price

Shadow price	No
Internal fee	No
Internal trading	No
Implicit price	No
Offsets	No
Other, please specify	No

Select all that apply:

Impact & implication (≤ 2400) ≤ 2400

New Row 9

Objective for implementing an internal carbon price

Navigate GHG regulations	No
Stakeholder expectations	No
Change internal behavior	No
Drive energy efficiency	No
Drive low-carbon investment	No
Stress test investments	No
Identify and seize low-carbon opportunities	No
Supplier engagement	No
Other, please specify	No

Select all that apply:

GHG Scope

Scope 1	No
Scope 2	No
Scope 3	No

Select all that apply:

Application (≤ 1000) ≤ 1000

Actual price(s) used (Currency /metric ton) 0 - 99999999999

Variance of price(s) used (≤ 2400) [   ] ≤ 2400

Type of internal carbon price

Shadow price	No
Internal fee	No
Internal trading	No
Implicit price	No
Offsets	No
Other, please specify	No

Select all that apply:
Impact & implication (≤ 2400) [   ] ≤ 2400

New Row 10

Objective for implementing an internal carbon price

Navigate GHG regulations	No
Stakeholder expectations	No
Change internal behavior	No
Drive energy efficiency	No
Drive low-carbon investment	No
Stress test investments	No
Identify and seize low-carbon opportunities	No
Supplier engagement	No
Other, please specify	No

Select all that apply:
GHG Scope

Scope 1	No
Scope 2	No
Scope 3	No

Select all that apply:
Application (≤ 1000) [   ] ≤ 1000

Actual price(s) used (Currency /metric ton) [   ] 0 - 99999999999

Variance of price(s) used (≤ 2400) [   ] ≤ 2400

Type of internal carbon price

Shadow price	No
Internal fee	No
Internal trading	No
Implicit price	No

	Offsets	No
	Other, please specify	No

Select all that apply:

Impact & implication (≤ 2400)   ≤ 2400

This question only appears if you select "Yes" in response to C11.3.

C11.3a

C12. Engagement

In order to truly reduce global emissions, companies must engage with their value chain on climate-related issues. Questions in this module examine how organizations are working with their suppliers, customers and other partners.

This module provides data users with insight into the different types of activities in which organizations engage to influence public policy on climate-related issues.

C12.1

(C12.1) Do you engage with your value chain on climate-related issues?

Yes, our suppliers	Yes
Yes, our customers	Yes
Yes, other partners in the value chain	Yes
No, we do not engage	No

Select all that apply:
C12.1

C12.1a

(C12.1a) Provide details of your climate-related supplier engagement strategy.

Row 1

Type of engagement

Engagement & incentivization (changing supplier

Details of engagement

Included climate change in supplier selection / management mechanism	No
Code of conduct featuring climate change KPIs	No
Climate change is integrated into supplier evaluation processes	No
Collect climate change and carbon information at least annually from suppliers	No
Run an engagement campaign to educate suppliers about climate change	Yes
Climate change performance is featured in supplier awards scheme	No
Offer financial incentives for suppliers who reduce your operational emissions (Scopes 1 &2)	No
Offer financial incentives for suppliers who reduce your downstream emissions (Scopes 3)	No
Offer financial incentives for suppliers who reduce your upstream emissions (Scopes 3)	No

Run a campaign to encourage innovation to reduce climate impacts on products and services | No

Other, please specify | Yes | performance

Select all that apply:

% of suppliers by number | 100,00 | 0 - 100

% total procurement spend (direct and indirect) | 100,00 | 0 - 100

% Scope 3 emissions as reported in C6.5 | 0,00 | 0 - 100

Rationale for the coverage of your engagement (≤ 2400) | The responsible procurement charter applies to all Befimmo's direct suppliers. It further includes indirect suppliers as the charter explicitly encourages them to apply Befimmo's resquirements towards its own suppliers (see http://www.befimmo.be/sites/default/files/0318-responsible_procurement_charter.pdf). | ≤ 2400

Impact of engagement, including measures of success (≤ 2400)	Befimmo's real-estate activities require substantial quantities of building materials. Meanwhile, corporate activities consume office supplies.
	The production of building materials and office equipment requires natural and energy resources that have a significant impact on the environment. Transporting them is also a source of pollution and traffic congestion. Befimmo intends to raise awareness among its suppliers in relation to budgetary constraints and technological availability, regardless of the history of its relationship with them.
	
	APPROACH:
	  To further integrate the CSR approach into its supply chain, Befimmo has drafted a Sustainable Procurement Charter to clearly communicate the commitments it expects from its suppliers.
	  This charter has been published on the new Befimmo website early 2018. The standard terms and conditions required of all its suppliers are including abiding by the charter. (see http://www.befimmo.be/sites/default/files/0318-responsible_procurement_charter.pdf).
	  This link to the charter is included on all purchase order to further remind suppliers.
	  The CSR and environmental teams are responsible for raising the awareness of Befimmo's buyers by offering them responsible procurement guidelines grouped by purchasing categories. These procurement criteria are inspired by those used for public procurement by various administrations.
	  Incorporation of environmental impact into the minimum technical quality criteria for buildings. From the operational standpoint, these criteria are included in the quality matrix, which includes all the technical requirements for each component of the building at every stage of its life cycle.
	
	In 2017, Befimmo revised its minimum technical requirements to:
	1.align its requirements for procurement of all materials and services;
	2.ensure overall consistency by aligning the requirements for all processes required by its activities.
	This was reflected in the establishment of a quality matrix. This matrix is inspired by the guidelines that Befimmo follows for BREEAM certification. It evolves in line with technological progress. Any alterations to the matrix are made by consensus between the members of the real-estate teams.
		≤ 2400

Comment (≤ 2400)	In 2018, Befimmo plans to extend the adoption of its responsible procurement charter to all its suppliers (which means 100% of the suppliers) and have the buyers concerned give preference to suppliers that adopt it. It also aims to set up a process for measuring the effectiveness of and compliance with the quality matrix for construction or renovation projects for the current year.	≤ 2400

New Row 1

Type of engagement

Details of engagement

Included climate change in supplier selection / management mechanism	No
Code of conduct featuring climate change KPIs	No