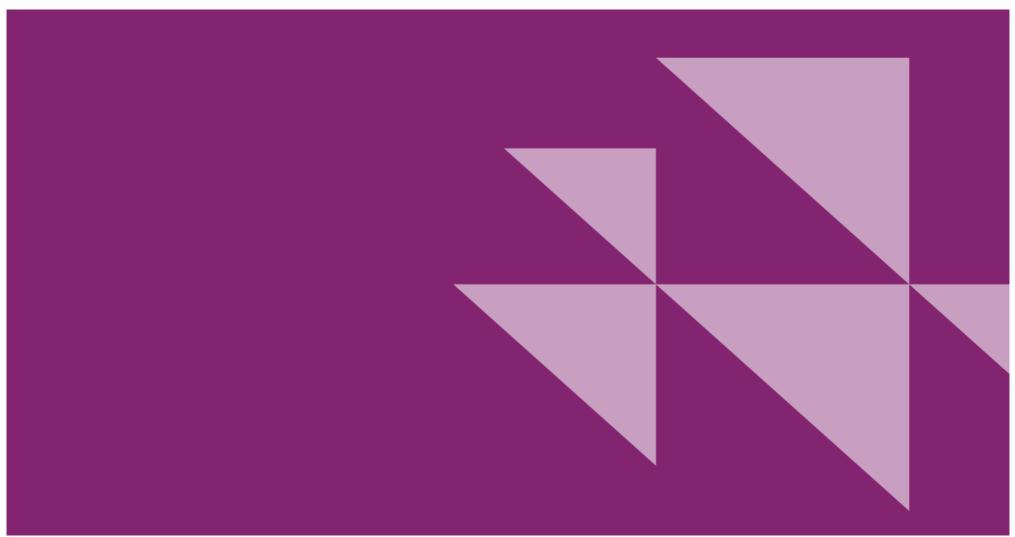


# **CDP Supplier Engagement Rating Methodology 2023**

CDP Climate Change 2023



## CDP 2023 Supplier Engagement Rating methodology

#### Introduction

The supplier engagement rating methodology provides a score which assesses supplier action as reported by a company's CDP response. The score assesses the level of detail and comprehensiveness of the content, as well as the company's awareness of climate change issues, management methods and progress towards action taken on climate change as reported in the response.

### Essential reading

This methodology should be used in conjunction with the CDP climate change questionnaire guidance 2023, and the "Introduction to CDP scoring 2023" document, as well as the Supplier Engagement Rating Introduction. It is strongly recommended to familiarize yourself with the contents of both the 2023 guidance, the 2023 Scoring introduction document and the 2023 Supplier Engagement Rating document before using the scoring methodology. Please note that the "2023 Supplier Engagement Rating introduction" document contains information essential for the understanding and correct use of this scoring methodology.

### Status of this methodology

This methodology is intended to provide guidance to companies on how their response will be scored.

"CDP reserves the right to remove, amend or alter scoring criteria as displayed in the scoring methodology at any time during the disclosure cycle, without notice or notification. Such changes will only be made in exceptional circumstances when necessary to ensure that the methodology remains fair, impartial and effective for the purpose of assessing progress towards environmental stewardship."

### CDP Climate Change Scoring Methodology 2023 - Version Control

Version number	Release/revision date	Revision summary
1.0	04/05/2023	First version

## Governance

Employee incentives

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

**Response options** 

Please complete the following table:

Provide	incentives for the management of climate-related issues	Comment				
Select f	from:	Text field (maximum 1,000 characters)				
•	Yes					
•	No, not currently but we plan to introduce them in the next two years					
•	No, and we do not plan to introduce them in the next two years					

## C1.3 - Scoring criteria

Supplier Engagement Rating criteria

Not scored for Supplier Engagement Rating

Numerator	Denominator			
0	0			

(C1.3a) Provide further details on the incentives provided for the management of climate-related issues (do not include the names of individuals).

## **Question dependencies**

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

## **Response options**

Please complete the following table. You are able to add rows by using the "Add Row" button at the bottom of the table.

Entitled to incentive	Type of incentive	Incentive(s)	Performance indicator(s)	Incentive plan(s) this incentive is linked to	Further details of incentive(s)	Explain how this incentive contributes to the implementation of your organization's climate commitments and/or climate transition plan
Select from: Board Chair Board/Executive board Director on board Corporate executive team Chief Executive Officer (CEO) Chief Financial Officer (CFO) Chief Operating Officer (COO) Chief Procurement Officer (CPO) Chief Risk Officer (CRO) Chief Sustainability Officer (CSO) Chief Government Relations Officer (CGRO) Chief Technology Officer (CTO) Chief Investment Officer (CIO) [Financial services only] Chief Underwriting Officer (CUO) [Financial services only] Chief Credit Officer (CCO) [Financial services only] Other C-Suite Officer President General Counsel Executive officer Management group Business unit manager Energy manager Environmental, health, and safety manager Environment/Sustainability manager Facilities manager Process operation manager	Select from:  Monetary reward  Non-monetary reward	Select all that apply: Monetary reward  Bonus - % of salary Bonus - set figure Promotion Salary increase Shares Profit share Retirement plan Other, please specify  Non-monetary reward  Internal company award Internal team/employee of the month/quarter/year recognition Public recognition Other, please specify	Select all that apply from drop-down options below:	Select from:  Short-Term Incentive Plan  Long-Term Incentive Plan  Both Short-Term and Long-Term Incentive Plan  Not part of an existing incentive plan  This position does not have an incentive plan	Text field [maximum 2,500 characters]	Text field [maximum 2,500 characters]

En	itled to incentive	Type of incentive	Incentive(s)	Performance indicator(s)	Incentive plan(s) this incentive is linked to	Further details of incentive(s)	Explain how this incentive contributes to the implementation of your organization's climate commitments and/or climate transition plan
•	Procurement manager						
•	Public affairs manager						
•	Risk manager						
•	Portfolio/Fund manager [Financial services only]						
•	ESG Portfolio/Fund manager [Financial services only]						
•	Investment analyst [Financial services only]						
•	Dedicated Responsible Investment staff [Financial services only]						
•	Investor Relations staff [Financial services only]						
•	Risk management staff [Financial services only]						
•	Buyers/purchasers						
•	All employees						
•	Other, please specify						

[Add Row]

### Performance indicator(s) (column 4)

- Board approval of climate transition plan
- Shareholder approval of climate transition plan
- Achievement of climate transition plan KPI
- Progress towards a climate-related target
- Achievement of a climate-related target
- Implementation of an emissions reduction initiative
- Reduction in absolute emissions
- Reduction in emissions intensity
- Energy efficiency improvement
- Increased share of low-carbon energy in total energy consumption
- Increased share of renewable energy in total energy consumption
- Reduction in total energy consumption
- Increased investment in low-carbon R&D
- Increased share of revenue from low-carbon products or services in product or service portfolio

- Increased engagement with suppliers on climate-related issues
- Increased engagement with customers on climate-related issues
- Increased engagement with clients on climate-related issues [Financial Services only]
- Increased engagement with investee companies on climate-related issues [Financial Services only]
- Increased supplier compliance with a climate-related requirement
- Increased value chain visibility (traceability, mapping, transparency)
- Company performance against a climate-related sustainability index (e.g., DJSI, CDP Climate Change score etc.)
- Implementation of employee awareness campaign or training program on climate-related issues
- Increased alignment of portfolio/fund to climate-related objectives [Financial Services only]
- Other, please specify

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## C1.3a - Scoring criteria

### Supplier Engagement Rating criteria

The following conditions must be met to be eligible for points:

'Yes' selected in question C1.3 AND

Any option selected excluding 'Other, please specify' in either column 'Entitled to incentive' OR 'Performance indicator(s)'

i) Either 'Buyers/purchasers' OR 'All employees' selected in column 'Entitled to incentive' AND 'Monetary reward' selected in column 'Type of incentive' - 2 points

OR

Either 'Buyers/purchasers' OR 'All employees' selected in column 'Entitled to incentive' AND 'Non-monetary reward' selected in column 'Type of incentive' - 1 point

ii) Any of the following selected in column 'Entitled to incentive' AND 'Monetary reward' selected in column 'Type of incentive' - 2 points

- 'Chief Procurement Officer (CPO)'
- 'Chief Financial Officer (CFO)'
- 'Procurement manager'

OR

Any of the following selected in column 'Entitled to incentive' AND 'Non-monetary reward' selected in column 'Type of incentive' - 1 point

- 'Chief Procurement Officer (CPO)'
- 'Chief Financial Officer (CFO)'
- 'Procurement manager'

iii) Any of the following selected in column 'Performance indicator(s)' AND Monetary reward' selected in column 'Type of incentive' - 2 points

- 'Increased engagement with suppliers on climate-related issues'
- 'Increased supplier compliance with a climate-related requirement'
- 'Increased value chain visibility (traceability, mapping, transparency)'

Disclosure numerator	Disclosure denominator
6	6

(C3.1) Does your organization's strategy include a climate transition plan that aligns with a 1.5°C world?

## Response options

Please complete the following table:

plan available climate	Mechanism by which feedback is collected from shareholders on your climate transition plan	Description of feedback mechanism	Frequency of feedback collection	Attach any relevant documents which detail your climate transition plan (optional)	Explain why your organization does not have a climate transition plan that aligns with a 1.5°C world and any plans to develop one in the future	Explain why climate-related risks and opportunities have not influenced your strategy
Select from:  Yes, we have a climate transition plan which aligns with a 1.5°C world  No, but our strategy has been influenced by climate-related risks and opportunities, and we are developing a climate transition plan within two years  No, our strategy has been influenced by climate-related risks and opportunities, but we do not plan to develop a climate transition plan within two years  No, and our strategy has not been influenced by climate-related risks and opportunities, but within two years  No, and our strategy has not been influenced by climate-related risks and opportunities	Our climate transition plan is voted on at Annual General Meetings (AGMs)     We have a different feedback mechanism in place     Our climate transition plan is voted on at AGMs and we also have an additional feedback mechanism in place     We do not have a feedback mechanism in place, but we plan to introduce one within the next two years     We do not have a feedback mechanism in place, and we do not plan to introduce one within the next two years  Not applicable as our organization does not have shareholders	Text field [maximum 2,500 characters]	Select from:  More frequently than annually  Annually  Less frequently than annually	[Functionality that allows for several attachments]	Text field [maximum 2,500 characters]	Text field [maximum 2,500 characters]

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# **C3.1 - Scoring criteria**

Supplier Engagement Rating criteria

Full Management points in question C3.1 in 2023 CDP Climate Change methodology - 2 points

## Point Allocation

Numerator	Denominator				
2	2				

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## **Targets**

## **Emissions targets**

## **Targets scoring notes**

Where an organization reports both absolute and intensity targets, all targets will be scored and the question for which the score which has the most positive impact on the company's score will be recorded (either the question C4.1a or C4.1b).

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

### **Response options**

Select one of the following options:

- Absolute target
- Intensity target
- Portfolio target [FS only]
- No target

## C4.1 - Scoring criteria

Supplier Engagement Rating criteria

'No target' selected - 0/1 points

OR

Any option selected excluding 'No target' - 0/0 points

Disclosure numerator	Disclosure denominator				
0	0 or 1				

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

### Question dependencies

This question only appears if you select "Absolute target" in response to C4.1.

### Response options

Please complete the following table. The table is displayed over several rows for readability. You are able to add rows by using the "Add Row" button at the bottom of the table.

1	2	3	4		5		6		7
Target reference number	Is this a science-based target?	Target ambition*	Year target was set		Target coverage		Scope(s)		Scope 2 accounting method
Abs1-Abs100	Select from drop- down options below	<ul> <li>Select from:</li> <li>1.5°C aligned</li> <li>Well-below 2°C aligned</li> <li>2°C aligned</li> <li>Other, please specify</li> </ul>	Numerical field [enter a number between 1900- 2023]		Select from:  Company-wide  Business division  Business activity  Site/facility  Country/area/region  Product-level  Other, please specify		<ul> <li>Scope 1</li> <li>Scope 2</li> <li>Scope 3</li> </ul>		Select from:  Location-based  Market-based
8		9	10	11		12-28	2	29	30
Scope 3 categor	Scope 3 category(ies)		Base year Scope 1 emissions covered by target (metric tons CO <sub>2</sub> e)	Base year Scope 2 emissions covered by target (metric tons CO <sub>2</sub> e)		Base year Scope 3, Category [] emissions covered by target (metric tons CO₂e)* [One column for each Scope 3 category]		Base year total Scope 3 emissions covered by arget (metric tons CO₂e)	Total base year emissions covered by target in all selected Scopes (metric tons CO <sub>2</sub> e)
services  Category 2: Category 3: related activi Scopes 1 or Category 4: transportation Category 5: operations Category 6: Category 7: Category 8: assets Category 9: transportation Category 10 products	Purchased goods and Capital goods Fuel-and-energy- ities (not included in 2) Upstream In and distribution Waste generated in Business travel Employee commuting Upstream leased	between 1900- 2023]	Numerical field [enter a number from 0-999,999,999,999 using a maximum of 3 decimal places and no commas]	Numerical fie number from 999,999,999 maximum of places and n	0- ,999 using a 3 decimal	Numerical field [enter number from 0- 999,999,999,999 using maximum of 3 decimal places and no commas	ga g r	Numerical field [enter a number from 0- 999,999,999,999 using a maximum of 3 decimal places and no commas]	Numerical field [enter a number from 0-999,999,999,999 using a maximum of 3 decimal places and no commas]

8		9 10		11		1	12-28			29		30
Scope 3 catego	ry(ies)	en	ise year Scope 1 nissions covered by rget (metric tons CO₂e	emissi	ear Scope 2 ons covered (metric tons	by C	Base year Scategory [ covered by tons CO₂e)* for each Scotategory]	] emissi arget (n [One co	netric	Base year tota emissions cov target (metric CO <sub>2</sub> e)	ered by	Total base year emissions covered by target in all selected Scopes (metric tons CO <sub>2</sub> e)
Category 12 of sold prod	2: End-of-life treatme	nt										
<ul> <li>Category 13 assets</li> </ul>	3: Downstream lease	d										
Category 14	1: Franchises											
<ul> <li>Category 15 not appear</li> </ul>	5: Investments [does to FS]											
Other (upstr												
Other (down	stream)											
31		32	33-49				50				51	
covered by targ	ase year Scope 1 emissions overed by target as % of total ase year emissions in Scope 1		of total emissions covered		by target as ssions in Sc c tons CO <sub>2</sub> e	et as % of by target as % of to emissions in Scop CO 2e)*		ope 3 (in all Scope 3 of		target in	r emissions covered by all selected Scopes as % ase year emissions in all Scopes	
Percentage field percentage from maximum of 3 de	0-100 using a	Percentage field [enter a from 0-100 using a maxim decimal places]			sing a maximum of 3 from		Percentage field [enter a percentage from 0-100 using a maximum of 3 decimal places]			e field [enter a percentage 0 using a maximum of 3 laces]		
52	53	54	55		56			57-73			74	
Target year	Targeted reduction from base year (%)	Total emissions in target year covered by target in all selected Scopes (metric tons CO <sub>2</sub> e) [auto-calculated]	target (metric tons	ered by	Scope 2 em reporting ye target (metr	ar cove	vered by emissions in reporting year		eporting year get (metric tor dumn for each	report s target	Scope 3 emissions in ing year covered by (metric tons CO₂e)	
Numerical field [enter a whole number between 2018- 2100]	Percentage field [enter a percentage from 0-100 using a maximum of 2 decimal places]	Numerical field [0- 999,999,999,999]	Numerical field [ent number from 0- 999,999,999,999 us maximum of 3 decir and no commas]	sing a	Numerical field [enter a not from 0-999,999,999,999 us a maximum of 3 decimal pand no commas]		eld [enter a number   Numerica   199,999,999   using   from 0-9   of 3 decimal places   maximum		mber Numerical field [enter a num from 0-999,999,999,999 usin		a from 0 maxim	rical field [enter a number 0-999,999,999,999 using a um of 3 decimal places o commas]
75	76		77	78	7	9			80		81	
Total emissions reporting year by target in all scopes (metric CO <sub>2</sub> e)	covered related en selected	target cover any land- nissions?	% of target achieved relative to base year [autocalculated]	Target sta reporting	year c		explain targe e and identi ns	fy any	target, made t	r achieving and progress o the end of th ng year	initiati	ne emissions reduction ves which contributed to achieving this target
Numerical field [ number from 0- 999,999,999,999		n:	Percentage field	Select from		ext field haracter	[maximum s]			ld [maximum haracters]	Text fi	eld [maximum 2,500 xters]

75	76	77	78	79	80	81
Total emissions in reporting year covered by target in all selected scopes (metric tons CO <sub>2</sub> e)	Does this target cover any land- related emissions?	% of target achieved relative to base year [auto- calculated]	Target status in reporting year	Please explain target coverage and identify any exclusions	Plan for achieving target, and progress made to the end of the reporting year	List the emissions reduction initiatives which contributed most to achieving this target
maximum of 3 decimal places and no commas]	Yes, it covers land-related emissions only (e.g. FLAG SBT) Yes, it covers land-related and non-land related emissions (e.g. SBT approved before the release of FLAG target-setting guidance) Yes, it covers land-related CO <sub>2</sub> emissions/remo vals associated with bioenergy and non-land related emissions (e.g. non-FLAG SBT with bioenergy) No, it does not cover any land-related emissions (e.g. non-FLAG SBT)		<ul> <li>Underway</li> <li>Achieved</li> <li>Expired</li> <li>Revised</li> <li>Replaced</li> <li>Retired</li> </ul>			

[Add Row]

### Is this a science-based target? (column 2) drop-down options:

Select one of the following options:

- Yes, and this target has been approved by the Science Based Targets initiative
- Yes, we consider this a science-based target, and the target is currently being reviewed by the Science Based Targets initiative
- Yes, we consider this a science-based target, and we have committed to seek validation of this target by the Science Based Targets initiative in the next two years
- Yes, we consider this a science-based target, but we have not committed to seek validation of this target by the Science Based Targets initiative within the next two years
- No, but we are reporting another target that is science-based
- No, but we anticipate setting one in the next two years
- No, and we do not anticipate setting one in the next two years

## C4.1a - Scoring criteria

### Supplier Engagement Rating criteria

The following conditions must be met to be eligible for points: Any option excluding 'No target' selected in question C4.1 Both columns 'Scope(s)' AND 'Target year' completed

i) Points will be awarded per Leadership points awarded for question C4.1a in 2023 CDP Climate Change methodology - up to 3 points

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<sup>\*</sup>This column only appears if you select one of the "Yes..." options in column "Is this a science-based target?"

ii) 'Category 1: Purchased goods and services' selected in column 'Scope 3 category(ies)' - 2 points

#### OR

Any of the following options selected in column 'Scope 3 category(ies)' - 1 point

- 'Category 2: Capital goods'
- 'Category 3: Fuel-and-energy-related activities (not included in Scopes 1 or 2)'
- 'Category 4: Upstream transportation and distribution'
- 'Category 5: Waste generated in operations'
- 'Category 6: Business travel'
- 'Category 7: Employee commuting'
- 'Category 8: Upstream leased assets'

Please note: If an organizations' CDP Climate Change 2023 overall score is a C or lower, 0/3 points will be awarded for criterion (i)

Please note [Financial Services only]: Financial Services companies will be scored out of 2 points for criterion (i) in the 2023 Supplier Engagement Rating methodology - see question C4.1a in the 2023 CDP Climate Change Financial Services methodology. As a result, if an organizations' CDP Climate Change 2023 overall score is a C or lower, 0/2 points will be awarded for criterion (i).

Numerator	Denominator			
4 or 5	4 or 5			

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

### Question dependencies

This question only appears if you select "Intensity target" in response to C4.1.

### Response options

Please complete the following table. The table is displayed over several rows for readability. You are able to add rows by using the "Add Row" function at the bottom of the table.

1	2	3	4	5	6	7	8	9
Target reference number	Is this a science- based target?	Target ambition*	Year target was set	Target coverage	Scope(s)	Scope 2 accounting method	Scope 3 category(ies)	Intensity metric
Int1- Int100	Select from drop- down options below	Select from:  1.5°C aligned  Well-below 2°C aligned  Other, please specify	Numerical field [enter a number between 1900-2023]	Select from:  Company-wide Business division Business activity Site/facility Country/area/region Product level Other, please specify	Select all that apply:  Scope Scope Scope Scope 3	Select from:  Location-based  Market-based	<ul> <li>Category 1: Purchased goods and services</li> <li>Category 2: Capital goods</li> <li>Category 3: Fuel-and-energy-related activities (not included in Scopes 1 or 2)</li> <li>Category 4: Upstream transportation and distribution</li> <li>Category 5: Waste generated in operations</li> <li>Category 6: Business travel</li> <li>Category 7: Employee commuting</li> <li>Category 8: Upstream leased assets</li> <li>Category 9: Downstream transportation and distribution</li> <li>Category 10: Processing of sold products</li> <li>Category 11: Use of sold products</li> <li>Category 12: End-of-life treatment of sold products</li> <li>Category 13: Downstream leased assets</li> <li>Category 14: Franchises</li> <li>Category 15: Investments [does not appear to FS]</li> <li>Other (upstream)</li> <li>Other (downstream)</li> </ul>	Select from drop- down options below

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10	11		12	,	13-29		3	30		31		32	33	}
Base year	year for S	figure in base cope 1 (metric per unit of	year for	Scope 2 (metric y ₂e per unit of t 1	year for Category tons Cactivity	ity figure in base or Scope 3, ory [] (metric cO₂e per unit of y)* [One column ch Scope 3	) (i	ntensity figure in base rear for total Scope 3 metric tons CO₂e per unit of activity)	÷	Intensity figur year for all se Scopes (metri CO₂e per unit	elected ic tons	% of total byear emissing Scope 1 coupy this Scope intensity fig	ons in ye vered So pe 1 by	of total base ar emissions in cope 2 covered this Scope 2 tensity figure
Numerical field [enter a number between 1900- 2023]	number from 999,999,9 maximum	field [enter a om 0- 99,999 using a of 10 decimal d no commas]	number 1 999,999, maximum	from 0- 999,999 using a n of 10 decimal	numbe 999,99 maximi	ical field [enter a or from 0- 19,999,999 using a um of 10 decimal and no commas]	n 9 n	Numerical field [enter a number from 0- 1999,999,999,999 using a naximum of 10 decimal places and no commas]	a	Numerical field number from ( 999,999,999,9 maximum of 1 places and no	)- 99 using a 0 decimal	Percentage from 0-100 umaximum of decimal place	entage [elising a from material from materia	ercentage field inter a percentage om 0-100 using a aximum of 2 ccimal places]
34-50		51		52		53	54		55		56		57	
% of total bas emissions in Category [] by this Scope Category [] figure* [One of each Scope 3	Scope 3, covered 3, intensity column for	% of total base emissions in S (in all Scope 3 categories) couthis total Scope intensity figure	cope 3 vered by	% of total base ye emissions in all selected Scopes covered by this intensity figure	ar	Target year		rgeted reduction m base year (%)	in for Scaton uni	ensity figure target year all selected opes (metric is CO <sub>2</sub> e per it of activity) ato- lculated]	% change a absolute So emissions	nticipated in cope 1+2		e anticipated in Scope 3 is
Percentage fie percentage fro using a maxim decimal places	om 0-100 num of 2	Percentage field percentage from using a maximur decimal places]	0-100	Percentage field [e percentage from 0-using a maximum decimal places]	-100	[enter a number between 2018-	pei usi	rcentage field [enter a rcentage from 0-100 ing a maximum of 2 cimal places]	[0-	merical field 9,999,999,999]			percenta	ge field [enter a ge from -999-999 naximum of 2 places]
58		59		60-76	7	7		78		79			80	81
Intensity figur reporting yea Scope 1 (metr CO₂e per unit activity)	r for ric tons	Intensity figure reporting year for Scope 2 (metric CO <sub>2</sub> e per unit of activity)	tons	Intensity figure in reporting year for Scope 3, Category [(metric tons CO <sub>2</sub> e punit of activity)* [Or column for each Scope 3 category]	[] Soer C	ntensity figure in eporting year for to cope 3 (metric ton: co₂e per unit of ctivity)		Intensity figure in reporting year for al selected Scopes (metric tons CO₂e pounit of activity)		Does this targ related emiss		y land-	% of targe achieved relative to base year [auto- calculated	in reporting year
Numerical field number from 0 999,999,999,9 a maximum of decimal places commas]	)- 199 using 110	Numerical field [6 number from 0- 999,999,999,999 a maximum of 10 decimal places a commas]	using ind no	Numerical field [ente number from 0- 999,999,999,999 usir a maximum of 10 decimal places and r commas]	ng 9 no d	Jumerical field [ente lumber from 0- 99,999,999,999 usir maximum of 10 lecimal places and r ommas]	ng	Numerical field [enter number from 0- 999,999,999,999 usin a maximum of 10 decimal places and n commas]	g	emissions  Yes, it conon-land SBT approf FLAG  Yes, it conoccurrent CO2 emis associate land relat	overs land-rela only (e.g. Fl vers land-rela related emiss oved before t target-setting overs land-rela sions/removal d with bioene ed emissions T with bioene	LAG SBT) ted and ions (e.g. the release guidance) ated s trgy and non- (e.g. non-	Percentag field	<ul> <li>Select from:</li> <li>New</li> <li>Underway</li> <li>Achieved</li> <li>Expired</li> <li>Revised</li> <li>Replaced</li> <li>Retired</li> </ul>

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58	59	60-76	77	78	79	80	81
Intensity figure in reporting year for Scope 1 (metric tons CO₂e per unit of activity)	Intensity figure in reporting year for Scope 2 (metric tons CO <sub>2</sub> e per unit of activity)	Intensity figure in reporting year for Scope 3, Category [] (metric tons CO₂e per unit of activity)* [One column for each Scope 3 category]	reporting year for total Scope 3 (metric tons	Intensity figure in reporting year for all selected Scopes (metric tons CO₂e per unit of activity)	related emissions?		Target status in reporting year
					No, it does not cover any land- related emissions (e.g. non-FLAG SBT)		

82	83	84		
	Plan for achieving target, and progress made to the end of the reporting year	List the emissions reduction initiatives which contributed most to achieving this target		
Text field [maximum 5,000 characters]	Text field [maximum 2,400 characters]	Text field [maximum 2,400 characters]		

[Add row]

\*This column only appears if you select one of the "Yes..." options in column "Is this a science-based target?"

### Intensity metric drop-down options:

Select one of the following options:

- Grams CO2e per revenue passenger kilometer
- Metric tons CO<sub>2</sub>e per USD(\$) value-added
- Metric tons CO<sub>2</sub>e per square meter
- Metric tons CO<sub>2</sub>e per metric ton of aluminum
- Metric tons CO<sub>2</sub>e per metric ton of steel
- Metric tons CO<sub>2</sub>e per metric ton of cement
- Metric tons CO₂e per metric ton of cardboard
- Grams CO<sub>2</sub>e per kilometer
- Metric tons CO₂e per unit revenue
- Metric tons CO<sub>2</sub>e per unit FTE employee
- Metric tons CO<sub>2</sub>e per unit hour worked
- Metric tons CO<sub>2</sub>e per metric ton of product
- Metric tons of CO<sub>2</sub>e per liter of product
- Metric tons CO<sub>2</sub>e per unit of production
- Metric tons CO<sub>2</sub>e per unit of service provided
- Metric tons CO<sub>2</sub>e per square foot
- Metric tons CO<sub>2</sub>e per kilometer
- Metric tons CO₂e per passenger kilometer
- Metric tons CO<sub>2</sub>e per megawatt hour (MWh)
- Metric tons CO<sub>2</sub>e per barrel of oil equivalent (BOE)
- Metric tons CO<sub>2</sub>e per vehicle produced
- Metric tons CO2e per metric ton of ore processed
- Metric tons CO<sub>2</sub>e per ounce of gold

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- Metric tons CO<sub>2</sub>e per ounce of platinum
- Metric tons of CO<sub>2</sub>e per metric ton of aggregate
- Metric tons of CO<sub>2</sub>e per billion (currency) funds under management
- Other, please specify

#### Is this a science-based target? Drop-down options:

Select one of the following options:

- Yes, and this target has been approved by the Science Based Targets initiative
- Yes, we consider this a science-based target, and the target is currently being reviewed by the Science Based Targets initiative
- Yes, we consider this a science-based target, and we have committed to seek validation of this target by the Science Based Targets initiative in the next two years
- Yes, we consider this a science-based target, but we have not committed to seek validation of this target by the Science Based Targets initiative within the next two years
- No, but we are reporting another target that is science-based
- No, but we anticipate setting one in the next two years
- No, and we do not anticipate setting one in the next two years

## C4.1b - Scoring criteria

#### Supplier Engagement Rating criteria

The following conditions must be met to be eligible for points: Any option excluding 'No target' selected in question C4.1 Both columns 'Scope(s)' AND 'Target year' completed

- i) Points will be awarded per Leadership points awarded for question C4.1b in 2023 CDP Climate Change methodology up to 3 points
- ii) 'Category 1: Purchased goods and services' selected in column 'Scope 3 category(ies)' 2 points

OR

Any of the following options selected in column 'Scope 3 category(ies)' - 1 point

- 'Category 2: Capital goods'
- 'Category 3: Fuel-and-energy-related activities (not included in Scopes 1 or 2)'
- 'Category 4: Upstream transportation and distribution'
- 'Category 5: Waste generated in operations'
- 'Category 6: Business travel'
- 'Category 7: Employee commuting'
- 'Category 8: Upstream leased assets'

Please note: If an organizations' CDP Climate Change 2023 overall score is a C or lower, 0/3 points will be awarded for criterion (i)

Please note [Financial Services only]: Financial Services companies will be scored out of 2 points for criterion (i) in the 2023 Supplier Engagement Rating methodology - see question C4.1b in the 2023 CDP Climate Change Financial Services methodology. As a result, if an organizations' CDP Climate Change 2023 overall score is a C or lower, 0/2 points will be awarded for criterion (i).

## Point Allocation

Disclosure numerator	Disclosure denominator
4 or 5	4 or 5

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## Other climate-related targets

## (C4.2) Did you have any other climate-related targets that were active in the reporting year?

## **Response options**

Select all that apply from the following options:

- Target(s) to increase low-carbon energy consumption or production
- Target(s) to reduce methane emissions
- Net-zero target(s)
- Other climate-related target(s)
- No other climate-related targets

## C4.2 - Scoring criteria

## Supplier Engagement Rating criteria

'No target' selected in question C4.1 AND 'No other climate-related targets' selected - 0/1 points

OR

Any other option selected - 0/0 points

Disclosure numerator	Disclosure denominator
0	0 or 1

## (C4.2b) Provide details of any other climate-related targets, including methane reduction targets.

999,999,999,999,999 using a maximum of 10 [enter a number

decimal places and no commas]

between 2018-

2100]

### Question dependencies

This question only appears if you select "Other climate-related target(s)" or "Target(s) to reduce methane emissions" in response to C4.2.

### Response options

[enter a number

between 1900-

2023]

Please complete the following table. The table is displayed over several rows for readability. You are able to add rows by using the "Add Row" button at the bottom of the table.

number     intensity     target)       Oth1 –     Numerical field [enter a number between   Select from:	1	2	3	4	5a	5b	6	
Oth100  1900- 2023  Company-wide Business division Business activity Site/facility Country/area/region Product level Other, please specify  Other, please Specify  The standard section and the stan	reference	Year target was set	Target coverage	absolute or	Target type: category	reporting an intensity	Target denomina (intensity targets	
		-	<ul> <li>Company-wide</li> <li>Business division</li> <li>Business activity</li> <li>Site/facility</li> <li>Country/area/region</li> <li>Product level</li> <li>Other, please</li> </ul>	<ul><li>Absolute</li><li>Intensity</li></ul>	<ul> <li>Energy productivity</li> <li>Energy consumption or efficiency</li> <li>Renewable fuel production</li> <li>Renewable fuel consumption</li> <li>Waste management</li> <li>Resource consumption or efficiency</li> <li>Low-carbon vehicles</li> <li>Low-carbon buildings</li> <li>Land use change</li> <li>Methane reduction target</li> <li>Fossil fuel reduction target</li> <li>Engagement with suppliers</li> <li>Engagement with customers</li> <li>R&amp;D investments</li> <li>Green finance</li> </ul>	· ·	Select from drop- options below	down
Base year Figure or percentage in base year Target year Figure or percentage in target year Figure or percentage in rep	7	8	9	10		11		12
	Base year	Figure or percentage in base ye	ear Target year	Figure	or percentage in target year	Figure or percentage in re	eporting year	% of targ achieved relative s base yea [auto- calculate

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decimal places and no commas]

999,999,999,999,999 using a maximum of 10 | 999,999,999,999,999 using a maximum of 10 | field

decimal places and no commas]

13	14	15	16	17	18
	Is this target part of an emissions target?	Is this target part of an overarching initiative?	Please explain target coverage and identify any exclusions	Plan for achieving target, and progress made to the end of the reporting year	List the actions which contributed most to achieving this target
• Hew	Text field [maximum 2,400 characters [Emissions reduction target ID]	Select all that apply:  EP100  EV100  Below50 – sustainable fuels  Science Based Targets initiative – approved supplier engagement target  Science Based Targets initiative – approved customer engagement target  Science Based targets initiative – other  Reduce Based targets initiative – other  Reduce short-lived climate pollutants  Remove deforestation  Low-Carbon Technology Partnerships initiative  No, it's not part of an overarching initiative  Other, please specify	Text field [maximum 2,400 characters]	Text field [maximum 2,500 characters]	Text field [maximum 2,500 characters]

[Add Row]

# Metric (target numerator if reporting an intensity target) drop-down options: Select one of the following options:

Energy productivity	Low earbon, buildings
Energy productivity	Low-carbon buildings
• GDP	Percentage of net zero carbon buildings
USD (\$) value-added	Percentage of net zero energy buildings
units of revenue	Percentage of buildings with a green building certificate
ounces of gold	Other, please specify
ounces of platinum	Land use change
metric tons of aggregate	Land use change
metric tons of aluminum	hectares reforested
metric tons of steel	hectares afforested
metric tons of cement	<ul> <li>hectares restored</li> </ul>
metric tons of cardboard	<ul> <li>Percent of supply chain compliant with zero gross deforestation</li> </ul>
metric tons of carabbard     metric tons of product	Other, please specify
·	
metric tons of ore processed	Methane reduction target
square meters	cubic meters of methane vented
• kilometers	cubic meters of methane leaked
passenger kilometers	cubic meters of methane flared
revenue passenger kilometers	Total methane emissions in m3
liters of product	<ul> <li>Total methane emissions in CO<sub>2</sub>e</li> </ul>
units of production	Methane leakage rate (%)
units of service provided	Other, please specify
square feet	
megawatt hours (MWh)	Fossil fuel reduction target
barrel of oil equivalents (BOE)	cubic meters of natural gas consumed
ton of oil equivalents (TOE)	metric tons of coal consumed

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- ton of coal equivalents (TCE)
- Other, please specify

#### Energy consumption or efficiency

- kWh
- MWh
- GJ
- million Btu
- boe
- toe
- tce
- Gcal
- Other, please specify

#### Renewable fuel production

- metric tons of solid biomass
- liters of liquid biofuel
- cubic meters of biogas
- cubic meters of hydrogen
- Other, please specify

#### Renewable fuel consumption

- metric tons of solid biomass
- liters of liquid biofuel
- cubic meters of biogas
- cubic meters of hydrogen
- Percentage of total fuel consumption that is from renewable sources
- Other, please specify

#### Waste management

- metric tons of waste diverted from landfill
- metric tons of waste recycled
- metric tons of waste reused
- metric tons of waste generated
- Percentage of total waste generated that is recycled
- Percentage of sites operating at zero-waste to landfill
- Other, please specify

#### Resource consumption or efficiency

- Percentage of paper from recycled or certified sustainable sources
- metric tons of paper consumed
- Percentage of plastic form recycled sources
- metric tons of plastic consumed
- Percentage of packaging from recycled or certified sustainable sources
- metric tons of packaging consumed
- Other, please specify

- barrels of oil consumed
- Percentage of fossil fuels in the fuel mix
- Other, please specify

#### Engagement with suppliers

- Percentage of suppliers (by emissions) disclosing their GHG emissions
- Percentage of suppliers (by procurement spend) disclosing their GHG emissions
- Percentage of suppliers (by emissions) setting emissions reduction targets
- Percentage of suppliers (by procurement spend) setting emissions reductions targets
- Percentage of suppliers (by emissions) with a science-based target
- Percentage of suppliers (by procurement spend) with a science-based target
- Percentage of suppliers (by emissions) actively engaged on climate-related issues
- Percentage of suppliers (by procurement spend) actively engaged on climate-related issues
- Other, please specify

#### Engagement with customers

- Percentage of customers (by emissions) disclosing their GHG emissions
- Percentage of customers (by emissions) setting emissions reduction targets
- Percentage of customers (by emissions) with a science-based target
- Percentage of customers (by emissions) actively engaged on climate-related issues
- Other, please specify

#### R&D investments

- Percentage of annual revenue invested in R&D of low-carbon products/services
- US\$ invested in R&D of low-carbon products/services
- Percentage of R&D budget/portfolio dedicated to low-carbon products/services
- Other, please specify

#### Green finance

- Total amount of green bonds outstanding (green bond ratio)
- Percentage of green bonds
- Total amount of green debt instruments outstanding (green debt ratio)
- Percentage of green debt instruments
- Green finance raised and facilitated (denominated in currency)
- Green investments (denominated in currency)
- Percentage of green investments
- Other, please specify

### Low-carbon vehicles

- Percentage of low-carbon vehicles in company fleet
- Percentage of low-carbon vehicles sold
- Percentage of company fleet using biofuel
- Percentage of battery electric vehicles in company fleet
- Percentage of conventional hybrids in company fleet
- Percentage of plug-in hybrids in company fleet
- Percentage of fuel cell electric vehicles in company fleet
- Percentage of company facilities with electric vehicle infrastructure
- Other, please specify

### Target denominator (intensity targets only) drop-down options:

Select one of the following options:

- KWh
- MWh
- GJ
- Btu
- boe
- toe
- tce
- Gcal
- revenue passenger kilometer
- USD(\$) value-added
- square meter
- metric ton of aluminum
- metric ton of steel
- metric ton of cement
- metric ton of cardboard
- unit revenue
- unit FTE employee
- unit hour worked
- metric ton of product
- liter of product
- unit of production
- unit of service provided
- square foot
- kilometer
- passenger kilometer
- megawatt hour (MWh)
- barrel of oil equivalent (BOE)
- vehicle produced
- metric ton of ore processed
- ounce of gold
- ounce of platinum
- metric ton of aggregate
- billion (currency) funds under management

- hectare
- metric ton of waste
- liter of fuel
- yea
- total amount of bonds outstanding at the end of the reporting period
- total amount of debt outstanding at the end of the reporting period
- Other, please specify

## C4.2b - Scoring criteria

## Supplier Engagement Rating criteria

### [ROUTE A]

The following conditions must be met to be eligible for points: 'Other climate-related target(s)' selected in question C4.2 AND All of the following columns completed

- 'Target type: category'
- 'Target year'
- 'Figure or percentage in target year'

'Engagement with suppliers' selected in column 'Target type: category' - 2 points

OR

## [ROUTE B]

'Net-zero target(s)' selected in question C4.2 - 0/0 points

#### Point Allocation

Disclosure numerator	Disclosure denominator
0 or 2	0 or 2

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# Scope 3 emissions

## Scope 3 emissions data

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

## Response options

Please complete the following table:

Scope 3 category	Evaluation status	Emissions in reporting year (metric tons CO₂e)	Emissions calculation methodology	Percentage of emissions calculated using data obtained from suppliers or value chain partners	Please explain
Purchased goods and services	Relevant, calculated Relevant, not yet calculated Not relevant, calculated Not relevant, explanation provided Not evaluated	Numerical field [enter a number from 0-999,999,999,999 using a maximum of 3 decimal places and no commas]	Select all that apply:  Supplier-specific method Hybrid method Average data method Average product method Average spend-based method Average spend-based method Fuel-based method Distance-based method Waste-type-specific method Asset-specific method Lessor-specific method Site-specific method Methodology for direct use phase emissions, please specify Methodology for indirect use phase emissions, please specify Franchise-specific method Investment-specific method Investment-specific method Other, please specify	Numerical field [enter a number from 0-100 using a maximum of 2 decimal places and no commas]	Text field [maximum 2,400 characters]
Capital goods					
Fuel-and-energy-related activities (not included in Scope 1 or 2)					
Upstream transportation and distribution					

Waste generated in operations			
Business travel			
Employee commuting			
Upstream leased assets			
Downstream transportation and distribution			
Processing of sold products			
Use of sold products			
End of life treatment of sold products			
Downstream leased assets			
Franchises			
Investments [row hidden for FS sector companies, data point requested in C-FS14.1a]			
Other (upstream)			
Other (downstream)			

## **C6.5 - Scoring criteria**

### Supplier Engagement Rating criteria

i) 'Relevant, calculated' selected in column 'Evaluation status' AND both columns 'Emissions in reporting year (metric tons CO2e)' AND 'Emissions calculation methodology' contain data in row 'Purchased goods and services' - 0.5 points

ii) (Please note: Points will be awarded per row for criterion (ii))

Either 'Relevant, calculated' OR 'Not relevant, calculated' selected in column 'Evaluation status' AND

Both columns 'Emissions in reporting year (metric tons CO2e)' AND 'Emissions calculation methodology' contain data in each of the following rows - 0.5 points

- 'Capital goods'
- 'Fuel-and-energy-related activities (not included in Scope 1 or 2)'
- 'Upstream transportation and distribution'
- 'Waste generated in operations'
- 'Business travel'
- 'Employee commuting'
- 'Upstream leased assets'

#### OR

'Not relevant, explanation provided' selected in column 'Evaluation status' AND text answer provided in column 'Please explain' in each of the following rows - 0.25 points

- 'Capital goods'
- 'Fuel-and-energy-related activities (not included in Scope 1 or 2)'
- 'Upstream transportation and distribution'
- 'Waste generated in operations'
- 'Business travel'

- 'Employee commuting'
- 'Upstream leased assets'

### OR

Any other situation - 0 points

Please note: The final score for this question is the sum of the individual scores for the following rows:

- 'Purchased goods and services'
- 'Capital goods'
- 'Fuel-and-energy-related activities (not included in Scope 1 or 2)'
- 'Upstream transportation and distribution'
- 'Waste generated in operations'
- 'Business travel'
- 'Employee commuting'
- 'Upstream leased assets'

Numerator	Denominator		
4	4		

## Verification

## Scope 3 emissions verification

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

## Response options

Please complete the following table:

Scope	Verification/assurance status
Scope 1	Select from:
	No emissions data provided
	No third-party verification or assurance
	Third-party verification or assurance process in place
Scope 2 (location-based or market-based)	Select from:
	No emissions data provided
	No third-party verification or assurance
	Third-party verification or assurance process in place
Scope 3	Select from:
	No emissions data provided
	No third-party verification or assurance
	Third-party verification or assurance process in place

## C10.1 Scoring criteria

## Supplier Engagement Rating criteria

'Third-party verification or assurance process in place' selected in column 'Verification/assurance status' in row 'Scope 3' - 1 point

Numerator	Denominator		
1	1		

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

#### Question dependencies

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

### Response options

Please complete the following table. You are able to add rows by using the "Add Row" button at the bottom of the table.

Scope 3 category	Verification or assurance cycle in place	Status in the current reporting year	Type of verification or assurance	Attach the statement	Page/ section reference	Relevant standard	Proportion of reported emissions verified (%)
Select all that apply:  Scope 3: Purchased goods and services Scope 3: Capital goods Scope 3: Fuel and energy-related activities (not included in Scopes 1 or 2) Scope 3: Upstream transportation and distribution Scope 3: Waste generated in operations Scope 3: Business travel Scope 3: Employee commuting Scope 3: Upstream leased assets Scope 3: Investments Scope 3: Investments Scope 3: Downstream transportation and distribution Scope 3: Processing of sold products Scope 3: End-of-life treatment of sold products Scope 3: Downstream leased assets Scope 3: Downstream leased assets Scope 3: Downstream leased assets Scope 3: Franchises	Select from:  Annual process Biennial process Triennial process	No verification or assurance of current reporting year     Underway but not complete for current reporting year – first year it has taken place     Underway but not complete for reporting year – previous statement of process attached     Complete	Not applicable     Limited assurance     Moderate assurance     Reasonable assurance     High assurance     Third party verification/assurance underway	Attach your document here	Text field [maximum 500 characters]	Select from drop-down options below	Numerical field [enter a number from 0-100 using no decimals or commas]

[Add Row]

### Relevant standard drop-down options:

AA1000AS

- ABNT NBR ISO 14064-3:2007 (Associação Brasileira de Normas Técnicas)
- Advanced technologies promotion Subsidy Scheme with Emission reduction Target (ASSET)
- Airport Carbon Accreditation (ACA) des Airports Council International Europe
- Alberta Technology Innovation and Emissions Reduction (TIER)
- ASAE3000
- Attestation standards established by AICPA (AT105)
- Australian National GHG emission regulation (NGER)
- California Mandatory GHG Reporting Regulations (CARB)
- Canadian Institute of Chartered Accountants (CICA) Handbook: Assurance Section 5025
- Carbon Trust Standard
- Chicago Climate Exchange (CCX) verification standard
- The Climate Registry's General Verification Protocol (also known as California Climate Action Registry (CCAR))
- Compagnie Nationale des Commissaires aux Comptes (CNCC)
- Corporate GHG verification guidelines from ERT
- DNV VeriSustain Protocol/ Verification Protocol for Sustainability Reporting
- Dutch Standard 3000A
- Earthcheck Certification
- ERM GHG Performance Data Assurance Methodology
- European Union Emissions Trading System (EU ETS)
- IDW PS 821: IDW Prüfungsstandard: Grundsätze ordnungsmäßiger Prüfung oder prüferischer Durchsicht von Berichtenim Bereich der Nachhaltigkeit
- IDW AsS 821: IDW Assurance Standard: Generally Accepted Assurance Principles for the Audit or Review of Reports on Sustainability Issues
- ISAE3000
- ISAE 3410
- ISO14064-1
- ISO14064-3
- Japan voluntary emissions trading scheme (JVETS) guideline for verification
- Korean GHG and energy target management system
- NMX-SAA-14064-3-IMNC: Instituto Mexicano de Normalización y Certificación A.C
- RevR6 procedure for assurance of sustainability report
- Saitama Prefecture Target-Setting Emissions Trading Program
- SGS Sustainability Report Assurance
- Spanish Institute of Registered Auditors (ICJCE)
- SSAE 3000
- Standard 3810N Assurance engagements relating to sustainability reports of the Royal Netherlands Institute of Registered Accountants
- State of Israel Ministry of Environmental Protection, Verification of GHG and emissions reduction in Israel Guidance Document
- Swiss Climate CO2 Label for Businesses
- Thai Greenhouse Gas Management Organisation (TGO) Greenhouse Gas (GHG) Verification Protocol
- Toitū Envirocare's carbonreduce certification standard
- Tokyo Emissions Trading Scheme
- Other, please specify

## C10.1c - Scoring criteria

Supplier Engagement Rating criteria

Points will be awarded per Leadership points awarded for question C10.1c in 2023 CDP Climate Change methodology - 0.5 points

## Point Allocation

Disclosure numerator	Disclosure denominator		
0.5	0.5		

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## **Supplier Engagement**

## Value chain engagement

## (C12.1) Do you engage with your value chain on climate-related issues?

#### Response options

Select all that apply from the following options:

- Yes, our suppliers
- Yes, our customers/clients
- Yes, our investees [Financial services only]
- Yes, other partners in the value chain
- No, we do not engage

## C12.1 - Scoring criteria

## Supplier Engagement Rating criteria

'Yes, our suppliers' selected - 1 point

Please note: If 'No, we do not engage' selected in question C12.1, organizations cannot obtain any higher than a D for the 2023 Supplier Engagement Rating final score.

Disclosure numerator	Disclosure denominator		
1	1		

## (C12.1a) Provide details of your climate-related supplier engagement strategy.

## Question dependencies

This question only appears if you select "Yes, our suppliers" in response to C12.1.

## Response options

Please complete the following table. You are able to add rows by using the "Add Row" button at the bottom of the table

Type of engagement	Details of engagement	etails of engagement % of suppliers by number		% of supplier-related Scope 3 emissions as reported in C6.5	Rationale for the coverage of your engagement	Impact of engagement, including measures of success	Comment
Select from:  Information collection (understanding supplier behavior)  Engagement & incentivization (changing supplier behavior)  Innovation & collaboration (changing markets)  Other, please specify	Select all that apply: Information collection (understanding supplier behavior)  Collect GHG emissions data at least annually from suppliers  Collect targets information at least annually from suppliers  Collect climate-related risk and opportunity information at least annually from suppliers  Collect climate transition plan information at least annually from suppliers  Collect other climate related information at least annually from suppliers  Collect other climate related information at least annually from suppliers  Other, please specify  Engagement & incentivization (changing supplier behavior)  Run an engagement campaign to educate suppliers about climate change  Provide training, support, and best practices on how to make credible renewable energy usage claims  Provide training, support, and best practices on how to set science-based targets  Directly work with suppliers on exploring corporate renewable energy sourcing mechanisms  Climate change performance is featured in supplier awards scheme  Offer financial incentives for suppliers who reduce your	Percentage field [enter a percentage from 0-100 using a maximum of 2 decimal places]	Percentage field [enter a percentage from 0-100 using a maximum of 2 decimal places]	Percentage field [enter a percentage from 0-100 using a maximum of 2 decimal places]	Text field [maximum 2,400 characters]	Text field [maximum 2,400 characters]	Text field [maximum 2,400 characters]

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Type of engagement	Details of engagement	% of suppliers by number	% total procurement spend (direct and indirect)	% of supplier-related Scope 3 emissions as reported in C6.5	Rationale for the coverage of your engagement	Impact of engagement, including measures of success	Comment
	operational emissions (Scopes & 2)  Offer financial incentives for suppliers who reduce your downstream emissions (Scopes 3)  Offer financial incentives for suppliers who reduce your upstream emissions (Scopes 3)  Offer financial incentives for suppliers who increase the shar of renewable energy in their total	Э					
	<ul> <li>energy mix</li> <li>Offer financial incentives for suppliers who develop/adopt a climate transition plan</li> </ul>						
	<ul> <li>Facilitate adoption of a unified climate transition approach with suppliers</li> <li>Other, please specify</li> </ul>						
	Innovation & collaboration (changing markets)						
	Run a campaign to encourage innovation to reduce climate impacts on products and services						
	Collaborate with suppliers on innovative business models to source renewable energy						
	<ul> <li>Invest jointly with suppliers in R&amp;D of relevant low-carbon technologies</li> </ul>						
	Other, please specify						

[Add Row]

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## C12.1a - Scoring criteria

#### Supplier Engagement Scoring criteria

i) For each of the following columns completed - 0.25 points

- 'Type of engagement'
- 'Details of engagement'
- '% of suppliers by number'
- Either '% of total procurement spend (direct and indirect)' OR '% of supplier-related Scope 3 emissions as reported in C6.5'

If full points have been awarded in criterion (i) additional points will be awarded for the following one criterion:

II)

[ROUTE A]

'Information collection (understanding supplier behavior)' selected in column 'Type of engagement' AND

Figure equal to or greater than 49 provided in either column '% of total procurement spend (direct and indirect)' OR '% of supplier-related Scope 3 emissions as reported in C6.5' - 6 points

OR

'Information collection (understanding supplier behavior)' selected in column 'Type of engagement' AND

Figure greater than 0 AND less than 49 provided in either column '% of total procurement spend (direct and indirect)' OR '% of supplier-related Scope 3 emissions as reported in C6.5' - 2 points

OR

'Information collection (understanding supplier behavior)' selected in column 'Type of engagement' AND

Figure of 0 provided in either column '% of total procurement spend (direct and indirect)' OR '% of supplier-related Scope 3 emissions as reported in C6.5' - 0 points

OR

[ROUTE B]

'Engagement & incentivization (changing supplier behavior)' selected in column 'Type of engagement' AND

Figure equal to or greater than 39 provided in either column '% of total procurement spend (direct and indirect)' OR '% of supplier-related Scope 3 emissions as reported in C6.5' - 8 points

OR

'Engagement & incentivization (changing supplier behavior)' selected in column 'Type of engagement' AND

Figure greater than 0 AND less than 39 provided in either column '% of total procurement spend (direct and indirect)' OR '% S cope 3 emissions as reported in C6.5' - 4 points

OR

'Engagement & incentivization (changing supplier behavior)' selected in column 'Type of engagement' AND

Figure of 0 provided in either column '% of total procurement spend (direct and indirect)' OR '% of supplier-related Scope 3 emissions as reported in C6.5' - 0 points

OR

[ROUTE C]

'Innovation & collaboration (changing markets)' selected in column 'Type of engagement' AND

Figure equal to or greater than 39 provided in either column '% of total procurement spend (direct and indirect)' OR '% of supplier-related Scope 3 emissions as reported in C6.5' - 8 points

OR

'Innovation & collaboration (changing markets)' selected in column 'Type of engagement' AND Figure greater than 0 AND less than 39 provided in either column '% of total procurement spend (direct and indirect)' OR '% Scope 3 emissions as reported in C6.5' - 6 points

OR

'Innovation & collaboration (changing markets)' selected in column 'Type of engagement' AND Figure of 0 provided in either column '% of total procurement spend (direct and indirect)' OR '% of supplier-related Scope 3 emissions as reported in C6.5' - 0 points

One row scored

Numerator	Denominator
9	9

## Climate-related requirements

(C12.2) Do your suppliers have to meet climate-related requirements as part of your organization's purchasing process?

### Response options

Select one of the following options:

- Yes, climate-related requirements are included in our supplier contracts
- Yes, suppliers have to meet climate-related requirements, but they are not included in our supplier contracts
- No, but we plan to introduce climate-related requirements within the next two years
- No, and we do not plan to introduce climate-related requirements within the next two years

## C12.2 - Scoring criteria

### Supplier Engagement Rating criteria

'Yes, climate-related requirements are included in our supplier contracts' selected - 1 point

OR

'Yes, suppliers have to meet climate-related requirements, but they are not included in our supplier contracts' selected - 0.5 points

OR

'No, but we plan to...' selected - 0.25 points

OR

'No, and we do not plan to...' selected -0/2 points

Numerator	Denominator		
0 or 1	1 or 2		

(C12.2a) Provide details of the climate-related requirements that suppliers have to meet as part of your organization's purchasing process and the compliance mechanisms in place.

### Question dependencies

This question only appears if any "Yes..." option is selected in response to C12.2.

#### Response options

Please complete the following table. You are able to add rows by using the "Add Row" button at the bottom of the table.

Climate-related requirement	Description of this climate related requirement	% suppliers by procurement spend that have to comply with this climate-related requirement	% suppliers by procurement spend in compliance with this climate-related requirement	Mechanisms for monitoring compliance with this climate-related requirement	Response to supplier non-compliance with this climate-related requirement
Select from drop-down options below	Text field [maximum 1,500 characters]	Percentage field [enter a percentage from 0-100 using a maximum of 2 decimal places]	Percentage field [enter a percentage from 0-100 using a maximum of 2 decimal places]	Select all that apply:  Certification Supplier self-assessment First-party verification Second-party verification Off-site third-party verification On-site third-party verification Grievance mechanism/Whistleblowing hotline Supplier scorecard or rating No mechanism for monitoring compliance Other, please specify	Select from:  Exclude  No response  Retain and engage  Suspend and engage  Other, please specify

[Add row]

### Climate-related requirement drop-down options:

- Complying with regulatory requirements
- Climate-related disclosure through a public platform
- Climate-related disclosure through a non-public platform
- Fugitive emissions reductions
- Implementation of emissions reduction initiatives
- Measuring product-level emissions
- Purchasing renewable energy
- Setting a low-carbon energy target
- Meeting minimum emissions intensity standards for the supplied product or service
- Product Carbon Footprint (PCF) reductions
- Setting a science-based emissions reduction target
- Setting a renewable energy target
- Waste reduction and material circularity
- Other, please specify

## C12.2a - Scoring criteria

## Supplier Engagement Rating criteria

'Setting a science-based emissions reduction target' selected in column 'Climate-related requirement' - 4 points

OR

Any option excluding either 'Setting a science-based emissions reduction target' OR 'Other, please specify' selected in column 'Climate-related requirement' - 1 point

### Point Allocation

Numerator	Denominator
4	4

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# **Climate Change Score**

CDP Climate Change Score

(C1-C14) Points will be received based on the companies' 2023 CDP climate change score.

## C1-C14 - Scoring criteria

## Supplier Engagement Rating criteria

Points will be awarded per overall 2023 CDP Climate Change score as follows:

A - 10 points

A- - 9 points

B - 6 points

B- - 5 points

C - 4 points

C- - 3 points

D - 2 points

D- - 1 point

F - 0 points

Numerator	Denominator
10	10

# Weightings

Each section has a specific weighting in the final SER score

CDP questionnaire section	Weighting in the Supplier Engagement Rating
Governance	20%
Targets	15%
Scope 3 Emissions Accounting	20%
Supplier Engagement	35%
Overall CDP Climate Change performance	10%

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