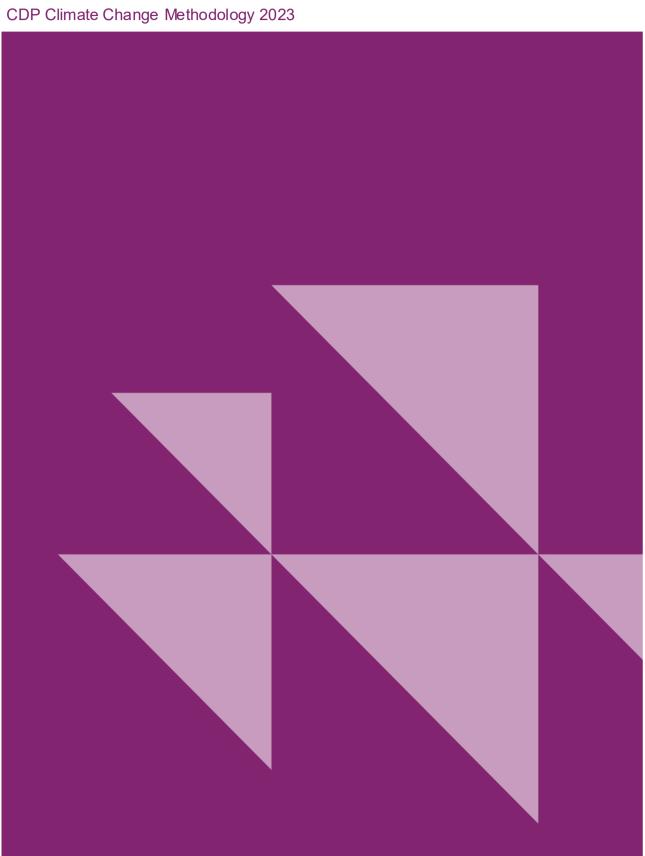


## **CDP Scoring Category Weightings: 2023**





### CLIMATE CHANGE 2023: GENERAL SCORING METHODOLOGY CATEGORY WEIGHTINGS

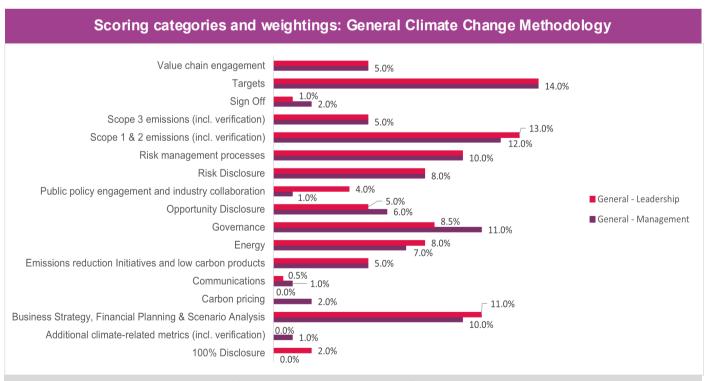
This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 General Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

### Scoring categories & weightings: an overview

Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

### 2023 Scoring categories

In 2023 we have a new question which has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration. Therefore the 17 scoring categories in 2023 are: 100% Disclosure points, Governance, Risk management processes, Risk Disclosure, Opportunity Disclosure, Business Strategy, Financial Planning & Scenario Analysis, Targets, Emissions reductions initiatives and low carbon products, Scope 1 & 2 emissions (incl. verification), Scope 3 emissions (incl. verification), Energy, Additional climate-related metrics (incl. verification), Carbon pricing, Value chain engagement, Public policy engagement and industry collaboration, Communications, and Sign off.



### General scoring categories: Mapped to modules and questions

Module	Scoring Cat egory	Question Number	D	Α	M	L
	100 % Disclo-	C0.1	х	Х	Х	<b>√</b>
	sure points	C0.2	X	X	X	Х
Introduction	Not scored	C0.3	X	X	X	X
	Not scored	C0.5	X	X	X	X
		C0.8	X	X	X	X
		C1.1	× ×		X	X
		C1.1a	✓	✓	× ✓	X
		C1.1b	✓	✓	✓	X
		C1.1c	✓	✓	✓	√ ·
Govern an ce	Govern an ce	C1.1d	✓	<b>√</b>	✓	Х
		C1.2	<b>√</b>	✓	✓	√ ·
		C1.3	✓	✓	✓	Х
		C1.3a	✓	✓	✓	✓
		C2.1	✓	✓	Х	Х
		C2.1a	✓	✓	Х	Х
	Risk manage-	C2.1b	✓	Х	✓	Х
	ment process- es	C2.2	✓	✓	✓	✓
		C2.2a	✓	✓	✓	✓
Risks and		C2.2g	✓	✓	✓	✓
opp ortunities		C2.3	✓	Х	Х	Х
	Risk Disclosure	C2.3a	✓	✓	✓	✓
		C2.3b	✓	<b>✓</b>	<b>√</b>	<b>✓</b>
		C2.4	<b>✓</b>	X	Х	Х
	Opport unity	C2.4a	✓	✓	<b>√</b>	<b>√</b>
	Disc los ure	C2.4b	✓	✓	✓	✓
		C3.1	✓	✓	✓	✓
		C3.2	✓	<b>√</b>	✓	<b>√</b>
		C3.2a	<b>√</b>	✓	✓	<b>√</b>
	Business Strategy, Fina ncial Planning & Scenario Analysis	C3.2b	✓	<b>√</b>	✓	Х
		C3.3	<b>√</b>	<b>√</b>	✓	<i>X</i> ✓
Business Strategy		C3.4	<b>√</b>	✓	Х	Х
		C3.5	<b>√</b>	Х	× ✓	X
		C3.5a	✓	X	Х	X
		C3.5b	Х	X	X	X
		C3.5c	X	X	X	X
		C4.1	<i>×</i>	<i>X</i> ✓		<i>X</i> ✓
		C4.1a	√ ·	√	✓	√ ·
		C4.1b	✓	✓	✓	<b>√</b>
		C4.1b	✓	✓	✓	✓
	Targets	C4.2	✓	X	✓	✓
		C4.2a	✓		✓	Х
		C4.2b	<b>√</b>	✓	✓	X
Targets and		C4.2c	✓	✓	✓	× ×
Perform anc e		C4.3	✓	✓	✓	Х
		C4.3a	√ ·	√	✓	<b>∧</b>
	Emissions	C4.3a	<i>√</i>	<i>√</i>	· ·	X
	reductions Initiatives and	C4.3c	√ ·	X	Х	X
	low carbon products	C4.3d	√ ·	X	× ✓	× ×
	F. 2 20010	C4.5	<b>√</b>	X	✓	X
		C4.5a	√ ·	<b>∧</b>	√	X
		C5.1	✓	Х	Х	X
		C5.1a	√ ·	X	X	X
		C5.1b	<b>√</b>	X	X	X
Emission Methodology		C5.1c	√ ·	× ×	× ✓	X
		C5.2	<b>√</b>	✓	Х	X
	Scop e 1 & 2 emiss ions (in cl.	C5.2	· ·	X	X	X
	verific ation)	C6.1	<i>√</i>	<b>^</b>	X	X
		C6.1	· ·	<i>-</i>	X	X
		C6.2	· ·	<i>-</i>	X	X
		C6.4	· ·	X	X	X
			· ·	X ✓	X 🗸	
Emissions data	Scan a 2	C6.4a	<b>√</b>	· ·	· ·	X
	Scope 3 emiss ions (in cl.	C6.5				
	verific ation)	C6.5a	X	X	X	X
	Scope 1 & 2	C6.7	✓ ✓	X	X	X
	emiss ions (in cl. verific ation)	C6.7a			X	X
	verific ation)	C6.10	✓	✓	✓	X

Module	Scoring Cat egory	Question Number	D	Α	М	L
	Suregory	C7.1	✓	✓	Х	х
		C7.1a	✓	✓	х	х
		C7.2	✓	✓	Х	х
		C7.3	✓	х	Х	х
		C7.3a	✓	✓	Х	х
		C7.3b	✓	✓	Х	Х
		C7.3c	✓	✓	Х	х
	Scop e 1 & 2	C7.5	✓	✓	X	Х
Emissions Break down	emiss ions (in cl. verific ation)	C7.6	✓	х	х	х
	,	C7.6a	✓	✓	Х	Х
		C7.6b	✓	✓	Х	Х
		C7.6c	✓	✓	X	Х
		C7.7	✓	Х	X	Х
		C7.7a	<b>√</b>	Х	Х	Х
		C7.9	<b>√</b>	✓	X	Х
		C7.9a	<b>√</b>	✓ ✓	✓	Х
		C7.9b	· ·	<b>*</b>	X	X
			· ·		Х	Х
		C8.2 C8.2a	✓ ✓	X 🗸	X 🗸	X 🗸
		C8.2a	· ·			
		C8.2b	<b>√</b>	X 🗸	X 🗸	X 🗸
		C8.2d	· ·	· ·	· ·	· ·
		C8.2e	·	· ·	·	<b>√</b>
Ener gy	Ener gy	C8.2g	<i>√</i>	·	X	х
		C8.2h	<b>√</b>	✓	√ ·	··
		C8.2i	✓	<b>√</b>	Х	х
		C8.2j	х	х	Х	х
		C8.2k	x	х	х	x
		C8.21	х	х	х	х
		C8.2m	х	х	Х	х
Add itio nal metrics	Add itio nal clim ate-relat ed metrics (i ncl. verific atio n)	C9.1	х	х	х	х
	,	C10. 1	<b>√</b>	<b>√</b>	✓	<b>✓</b>
	Scope 1 & 2 emiss ions (in cl.	C10. 1a	<b>√</b>	х	✓	<b>√</b>
	verific ation)	C10. 1b	✓	x	✓	✓
Verific ation	Scope 3 emiss ions (in cl. verific ation)	C10. 1c	<b>√</b>	х	<b>~</b>	<b>~</b>
	Add itio nal clim ate -relat ed	C10. 2	✓	✓	✓	х
	metrics (incl. verific ation)	C10. 2a	✓	✓	✓	х
		C11. 1	✓	Х	Х	Х
		C11. 1a	✓	х	Х	х
		C11. 1b	✓	✓	X	х
		C11. 1c	✓	✓	Х	х
Carbon pricing	Carbon pricing	C11. 1d	✓	✓	✓	Х
		C11. 2	✓	х	Х	Х
		C11. 2a	✓	<b>√</b>	Х	Х
		C11. 3	<b>√</b>	<b>√</b>	<b>√</b>	Х
		C11. 3a	<b>√</b>	<b>✓</b>	<b>✓</b>	Х
		C12. 1	· ·	<b>*</b>	✓ ✓	X 🗸
		C12. 1a	<b>√</b>	<b>√</b>		
	Value chain	C12. 1b	√ √	✓ ✓	<b>√</b>	<b>√</b>
	eng ag em ent	C12. 1d		X	X	X
		C12. 1e C12. 2	✓ ✓	X 🗸	✓ ✓	✓ ✓
			<b>√</b>	· ·	<i>√</i>	×
Eng ag ement		C12. 2a C12. 3	· ·	<b>*</b>	<b>√</b>	
	Public policy	C12. 3a	· ·	<b>*</b>	<b>*</b>	X 🗸
	eng ag em ent and in dustry	C12. 3b	· ·	· ·	· ·	· ·
	coll ab oration	C12. 3c	· ·	· ·	· ·	<b>√</b>
	Comm un ica-	C12. 4	√ ·	х	✓	✓ ·
	Public policy			^		
	eng ag em ent and in dustry coll ab oration	C12. 5	✓	✓	✓	Х

Module	Scoring Cat egory	Question Number	D	A	M	L
		C15. 1	Х	Х	Х	Х
		C15. 2	Х	Х	Х	X
		C15. 3	Х	Х	Х	Х
Bio dive rsity		C15. 4	Х	Х	Х	Х
bloulversity	Biodiversity	C15. 4a	Х	Х	Х	Х
		C15. 5	Х	Х	Х	Х
		C15. 6	Х	Х	Х	X
		C15. 7	Х	Х	Х	X
Sign off	Sign off	C16. 1	✓	Х	✓	✓

Category mapping key				
✓	Question scored at this level			
X	Question not scored at this level			

# CLIMATE CHANGE 2023: AGRICULTURAL COMMODITIES SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Agricultural Commodities Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

### Scoring categories & weightings: an overview

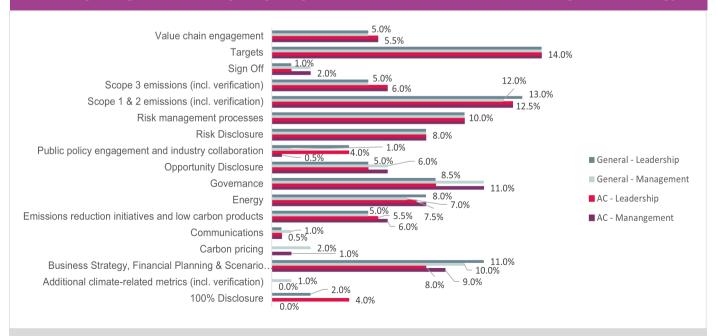
Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

### 2023 Scoring categories

Activities in the Agricultural Commodities sector include producing and processing raw materials (crops and/or livestock) that will be used as raw ingredients in the manufacturing, packaging, and marketing of food, drinks, and tobacco consumer goods. Given the prevalence of direct land activities, the AC sector is fundamentally dependent on natural resources, and thus, directly affected by climate change. Risks associated with the AC sector are deforestation and forest degradation risks and farm management practices. Given the large emissions risks associated with the entire value chain of the agricultural commodities sector, Scope 3 emissions accounting and value chain engagement are highly important for organizations operating within this sector. Climate change and a low carbon transition plan should be integrated into the business strategy of organizations operating in this sector, implemented through emission reduction initiatives and low-carbon technologies.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

### Scoring categories and weightings: Agricultural Commodities Climate Change Methodology



### Agricultural Commodities scoring categories: Mapped to modules and questions

Module	Scoring	Question	D	A	М	L
Module	Cat eg o ry 100 % Disclo-	Number C0.1			 X	<u>-</u> ✓
	sure points	C0.1	X	X		
		C0.2	х	X	X	X
	Not scored		Х	Х	Х	Х
		C0.4	Х	Х	Х	Х
		C0.5	X	Х	Х	X
		C -AC0.6	✓	Х	Х	X
		C-AC0.6a	✓	✓	Х	X
Introductio n		C-AC0.6b	✓	✓	Х	Х
		C-AC0.6c	✓	✓	Х	Х
	Governance	C-AC0.6d	✓	✓	Х	Х
		C-AC0.6e	✓	✓	Х	Х
		C -AC0.6f	✓	✓	Х	Х
		C-AC0.6g	✓	✓	х	х
		C-AC0.7	✓	✓	х	х
	Not Scored	C0.8	Х	Х	х	х
		C1.1	✓	✓	х	х
		C1.1a	✓	✓	✓	х
		C1.1b	✓	✓	✓	х
		C1.1c	✓	<b>✓</b>	✓	✓
Governance	Governance	C1.1d	✓	✓	<b>√</b>	Х
		C1.2	✓	✓	✓	<i>x</i>
		C1.3	· ·	· ·	· ·	x
		C1.3a	· ·	·	· ·	X ✓
		C1.54	· ·	·		
				· ·	Х	Х
		C2.1a	<b>√</b>		Х	Х
	Risk manage - ment proces s-	C2.1b	✓	Х	✓	Х
	es	C2.2	✓	✓	✓	✓
		C2.2a	✓	✓	✓	✓
Risks and		C2.2g	✓	✓	✓	✓
opp ortuniti es	Risk Disclosure	C2.3	✓	Х	✓	Х
		C2.3a	✓	✓	✓	✓
		C2.3b	✓	✓	✓	✓
		C2.4	✓	Х	✓	X
	Opport unity Disc los ure	C2.4a	✓	✓	✓	✓
	20000000	C2.4b	✓	✓	✓	✓
		C3.1	✓	✓	✓	✓
		C3.2	✓	<b>√</b>	<b>√</b>	✓
		C3.2a	✓	✓	<b>√</b>	✓
		C3.2b	✓	✓	✓	Х
	Business Strategy, Financial	C3.3	✓	✓	<b>√</b>	<i>×</i>
Business strategy	Planning &	C3.4	· ·	· ·		
	Scenario Analysis	C3.5	<b>→</b>		×	X
				X		X
		C3.5a	<b>√</b>	Х	Х	Х
		C3.5b	Х	Х	Х	Х
		C3.5c	X	Х	Х	X
		C4.1	✓	✓	<b>√</b>	✓
		C4.1a	✓	✓	✓	✓
		C4.1b	✓	<b>✓</b>	✓	✓
	Targets	C4.1c	✓	✓	✓	✓
		C4.2	✓	х	✓	✓
		C4.2a	✓	✓	✓	х
		C4.2b	✓	✓	✓	Х
		C4.2c	✓	✓	✓	✓
Targets and Perform ance		C4.3	✓	✓	✓	х
220		C4.3a	✓	✓	✓	✓
		C4.3b	✓	✓	✓	х
	Emissi ons	C4.3c	✓	Х	х	x
	reductions initiatives and	C4.3d	✓	х	√ ·	<i>×</i>
	low carbon products	C-AC4.4	✓	x	<b>√</b>	х
		C-AC4.4a	· ·	×	· ·	
		C4.5	<b>*</b>		· ·	X
				X 🗸		X
		C4.5a	✓	V	✓	Х

	. [. [					
Module	Scoring Cat egory	Question Number	D	A	M	L
		C5.1	✓	х	х	Х
		C5.1a	<b>√</b>	x	X	x
			<b>√</b>			
Emissions Methodology		C5.1b		X	Х	Х
mound do no gy		C5.1c	✓	✓	✓	Х
	Scope 1 & 2	C5.2	✓	✓	Х	Х
	emiss ions (in cl.	C5.3	✓	х	х	х
	verific ation)	C6.1	✓	✓	Х	Х
		C6.2	✓	✓	х	х
		C6.3	<b>√</b>	<b>√</b>	х	Х
		C6.4	✓	Х	Х	Х
		C6.4a	✓	✓	✓	Х
	Scope 3 emiss ions (in cl.	C6.5	✓	✓	✓	✓
Emissions data	verific ation)	C6.5a	x	х	х	х
	Scop e 1 & 2	C-AC6.8	✓	✓	х	х
	emiss ions (in cl. verific ation)	C-AC6.8a	✓	✓	✓	х
	Add itio nal clim ate -relat ed metrics (incl. verific ation)	C-AC6.9	<b>√</b>	<b>✓</b>	<b>√</b>	<b>~</b>
	Scope 1 & 2 emiss ions (in cl. verific ation)	C6.10	<b>*</b>	<b>~</b>	<b>✓</b>	х
	2	C7.1	<b>√</b>	<b>✓</b>	х	х
		C7.1a	<b>√</b>	<b>√</b>	х	х
		C7.2	<b>√</b>	✓	х	х
		C7.3	√ ·		×	
				×		Х
		C7.3a	<b>√</b>		Х	Х
	Scope 1 & 2 emissions (incl. verification)	C7.3b	✓	✓	Х	Х
		C7.3c	✓	✓	х	X
		C-AC7.4	✓	✓	Х	Х
		C-AC7.4a	✓	х	х	х
		C-AC7.4b	✓	✓	х	х
Emissions		C-AC7.4c	<b>4</b>	<b>√</b>		
Break down					Х	Х
		C7.5	<b>√</b>	✓	Х	Х
		C7.6	✓	Х	Х	Х
		C7.6a	✓	✓	х	х
		C7.6b	✓	✓	х	х
		C7.6c	✓	✓	х	х
		C7.7	✓	х	х	х
		C7.7a	<b>√</b>			
			· ·	×	X	X
		C7.9			Х	Х
		C7.9a	✓	✓	✓	Х
		C7.9b	✓	✓	Х	Х
		C8.1	✓	✓	х	х
		C8.2	✓	х	х	х
		C8.2a	✓	✓	✓	✓
		C8.2b	<b>√</b>	х	х	х
		C8.2c	<b>4</b>	··	··	· ·
			· ·	· ·	· ·	· ·
		C8.2d				
Error.	E	C8.2e	✓	✓	✓	✓
Ener gy	Energy	C8.2g	✓	✓	х	х
		C8.2h	✓	✓	✓	✓
		C8.2i	✓	✓	х	х
		C8.2j	х	х	х	х
		C8.2k				
			X	X	Х	X
		C8.21	Х	Х	Х	Х
	Add it io nal	C8.2m	х	х	х	х
Add itio nal metrics	clim ate-relat ed metrics (incl. verific ation)	C9.1	х	х	х	х

Module	Scoring Cat egory	Question Number	D	A	М	L
		C10. 1	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
	Scop e 1 & 2 emiss ions (in cl.	C10. 1a	<b>√</b>	х	<b>√</b>	<b>✓</b>
	verific ation)	C10. 1b	✓	х	✓	<b>√</b>
Verific ation	Scope 3 emiss ions (incl. verific ation)	C10. 1c	<b>✓</b>	х	<b>~</b>	✓
	Add it io nal clim ate -relat ed	C10. 2	✓	✓	✓	х
	metrics (incl. verific ation)	C10. 2a	✓	✓	✓	х
		C11. 1	✓	х	х	х
		C11. 1a	✓	х	х	х
		C11. 1b	✓	✓	х	х
		C11. 1c	✓	✓	х	x
Carbon pricing	Carbon pricing	C11. 1d	✓	✓	<b>✓</b>	х
		C11. 2	✓	х	х	x
		C11. 2a	<b>✓</b>	✓	х	х
		C11. 3	✓	✓	✓	x
		C11. 3a	✓	✓	✓	x
		C12. 1	✓	✓	<b>~</b>	х
		C12. 1a	✓	✓	<b>✓</b>	✓
		C12. 1b	✓	✓	✓	✓
		C12. 1d	✓	х	х	х
	Value chain engagement	C12. 1e	✓	х	✓	✓
		C12. 2	✓	✓	✓	х
		C12. 2a	✓	✓	✓	✓
		C-AC12.2	✓	х	✓	х
Eng ag ement		C -AC1 2.2a	✓	✓	х	х
		C -AC1 2.2b	✓	✓	х	х
		C -AC1 2.2c	✓	✓	х	x
		C12. 3	✓	✓	✓	x
	Public policy engagement and industry	C12. 3a	✓	✓	✓	✓
	coll ab oration	C12. 3b	✓	✓	✓	✓
		C12. 3c	✓	✓	✓	✓
	Comm unica- tions	C12. 4	✓	х	✓	✓
	Public policy engagement and industry coll aboration	C12. 5	<b>~</b>	<b>~</b>	<b>~</b>	х
	Emissions reduction	C-AC1 3.1	✓	✓	х	х
Other land	initi ativ es and low c arb on pro ducts	C -AC1 3.1a	✓	✓	✓	х
man ag eme nt imp acts	Value chain	C-AC1 3.2	✓	✓	х	x
	eng ag em ent	C -AC1 3.2a	✓	✓	✓	x
		C15. 1	х	х	х	х
		C15. 2	х	х	х	х
		C15. 3	х	х	х	х
Bio dive rsity	Bio diversity	C15. 4	х	х	х	х
,	,	C15. 4a	х	х	х	х
		C15. 5	х	х	х	х
		C15. 6	х	х	х	х
		C15. 7	х	х	х	х
Sign off	Sign off	C16. 1	✓	х	✓	✓

Category mapping key				
✓	Question scored at this level			
X	Question not scored at this level			
Bold text	Sector specific questions			

# CLIMATE CHANGE 2023: FOOD, BEVERAGE & TOBACCO SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Food, Beverage & Tobacco Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

### Scoring categories & weightings: an overview

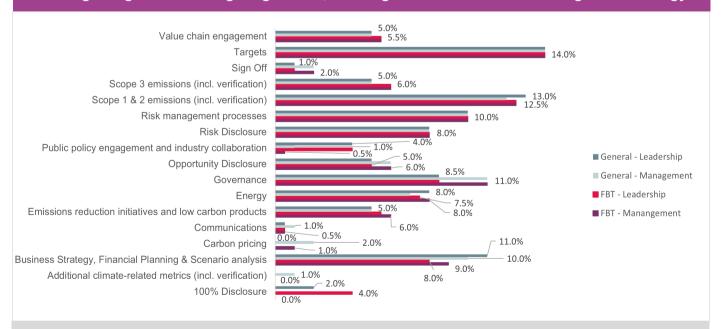
Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

### 2023 Scoring categories

Activities in the FBT sector include processing (including packaging), manufacturing and trade of food, drinks, and tobacco consumer goods. Organizations in this sector usually source their raw materials from those in the agricultural commodities sector. The FBT sector inherits risks from agricultural activities in its supply chain, including physical risks such as changing weather patterns, and regulatory risks relating to farm management practices. Other risks associated with the processing, manufacture, and packaging of food, drinks, and tobacco products exist for food, beverage & tobacco organizations, such as CO2e emissions from machinery, storage facilities and transportation. As such, value chain engagement and Scope 3 emissions accounting is highly important to address risk for organizations in this sector. Climate change and a low carbon transition plan should be integrated into the business strategy of organizations operating in this sector, implemented through emission reduction initiatives and low-carbon technologies.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

### Scoring categories and weightings: Food, Beverage & Tobacco Climate Change Methodology



### Food, Beverage & Tobacco scoring categories: Mapped to modules and questions

	Scoring	Question	_			
Module	Cat egory 100 % Disclo-	Number	D	A	М	L
	sure points	C0.1	Х	Х	Х	✓
		C0.2	Х	Х	Х	Х
	Not scored	C0.3	X	Х	Х	Х
		C0.4	Х	Х	Х	Х
		C0.5	Х	Х	х	Х
		C-FB0.6	✓	х	х	Х
		C-FB0.6a	✓	✓	х	Х
Introductio n		C-FB0.6b	✓	✓	х	Х
		C-FB0.6c	✓	✓	х	X
	Governance	C-FB0.6d	✓	✓	х	х
		C-FB0.6e	✓	✓	х	Х
		C-FB0.6f	✓	✓	х	Х
		C-FB0.6g	✓	✓	х	Х
		C-FB0.7	✓	✓	х	Х
	Not Scored	C0.8	х	х	х	х
		C1.1	✓	✓	х	х
		C1.1a	✓	✓	<b>√</b>	х
		C1.1b	<b>√</b>	<b>✓</b>	✓	х
		C1.1c	✓	<b>√</b>	<b>√</b>	<b>√</b>
Governance	Governance	C1.1d	✓	✓	<b>√</b>	Х
		C1.2	✓	✓	✓	<i>√</i>
		C1.3	✓	✓	✓	Х
		C1.3a	✓	✓	<b>√</b>	^ ✓
		C2.1	· ·	· ·	х	х
		C2.1a	✓	✓	x	
	Diele er en ene	C2.1b	· ·		<b>^</b>	X
	Risk manage- ment process-	C2.10	· ·	X 🗸	· ·	X 🗸
	es		· ·	· ·	· ·	<b>√</b>
		C2.2a			· ·	
Risks and opportunities		C2.2g	· ·	✓		<b>√</b>
	Risk Disclos ure	C2.3	<b>√</b>	Х	<b>√</b>	Х
		C2.3a	<b>√</b>	✓	<b>√</b>	<b>√</b>
		C2.3b	✓	✓	✓	<b>√</b>
		C2.4	✓	Х	✓	Х
	Opport unity Disc los ure	C2.4a	✓	✓	✓	✓
		C2.4b	✓	✓	✓	✓
		C3.1	✓	✓	✓	✓
		C3.2	✓	✓	✓	✓
		C3.2a	✓	✓	✓	✓
	Business	C3.2b	✓	✓	✓	Х
Business	Strategy, Financial	C3.3	✓	✓	✓	✓
strategy	Planning & Scenario	C3.4	✓	✓	х	х
	Analysis	C3.5	✓	х	✓	х
		C3.5a	✓	Х	х	х
		C3.5b	Х	Х	Х	Х
		C3.5c	Х	х	х	х
		C4.1	✓	✓	✓	✓
		C4.1a	✓	✓	✓	✓
		C4.1b	✓	✓	✓	✓
		C4.1c	✓	<b>✓</b>	<b>√</b>	<b>✓</b>
	Targets	C4.2	✓	х	<b>√</b>	✓
		C4.2a	✓	✓	✓	х
		C4.2b	<b>√</b>	<b>✓</b>	✓	х
		C4.2c	✓	<b>√</b>	<b>√</b>	<b>✓</b>
Targets and Perform ance		C4.3	✓	✓	<b>✓</b>	х
renomiance		C4.3a	✓	<b>√</b>	<b>√</b>	<b>✓</b>
		C4.3b	✓	✓	✓	Х
	Emissi ons	C4.3c	√ ·	х	х	x
	reductions initiatives and	C4.3d	· ·	x	× ✓	X ✓
	low carbon products	C-FB4.4	· ·		· ·	
	, 223.0	C-FB4.4a	· ·	X 🗸	· ·	X
			<b>√</b>		· ·	X
		C4.5		X		Х
		C4.5a	✓	✓	✓	Х

	Scoring	Question				
Module	Cat eg ory	Number	D	A	М	L
		C5.1	<b>√</b>	Х	Х	Х
		C5.1a	✓	Х	Х	Х
Emissi ons		C5.1b	✓	х	Х	Х
Metho do lo gy		C5.1c	✓	✓	✓	х
	C 4 8 0	C5.2	✓	✓	х	х
	Scop e 1 & 2 emiss ions (in cl.	C5.3	✓	х	Х	х
	verific ation)	C6.1	✓	✓	х	х
		C6.2	✓	✓	х	х
		C6.3	<b>√</b>	✓	х	х
		C6.4	<b>√</b>	х	Х	Х
		C6.4a	<b>√</b>	<b>√</b>	✓	Х
	Scope 3	C6.5	<b>√</b>	<b>√</b>	✓	 ✓
Emissions data	emiss ions (in cl. verific ation)	C6.5a		х		
		C-FB6.8	X	×	X	X
	Scop e 1 & 2 emiss ions (in cl. verific ation)		· ·	· ·	X ✓	Х
	Additional	C-FB6.8a	·	Ý	•	Х
	clim ate-relat ed metrics (incl. verific ation)	C-FB6.9	<b>√</b>	<b>✓</b>	✓	✓
	Scope 1 & 2 emiss ions (in cl. verific ation)	C6.10	✓	✓	✓	х
		C7.1	<b>✓</b>	<b>✓</b>	х	х
		C7.1a	✓	✓	х	х
		C7.2	✓	✓	х	Х
		C7.3	✓	х	х	Х
		C7.3a	✓	✓	х	х
		C7.3b	✓	✓	х	х
	Scope 1 & 2 emiss ions (incl. verific ation)	C7.3c	✓	✓	х	х
		C-FB7.4	✓	✓	х	х
		C-FB7.4a	<b>√</b>	х	х	х
		C-FB7.4b	<b>√</b>	√ ·	х	х
Emissions Break down		C-FB7.4c	<b>√</b>	<b>√</b>		
Break do wn		C7.5	· ·	· ·	Х	Х
					Х	Х
		C7.6	<b>√</b>	Х	Х	Х
		C7.6a	<b>√</b>	<b>√</b>	Х	Х
		C7.6b	✓	✓	Х	Х
		C7.6c	✓	✓	Х	X
		C7.7	✓	х	х	x
		C7.7a	<b>√</b>	х	х	х
		C7.9	✓	<b>✓</b>	х	х
		C7.9a	✓	✓	✓	х
		C7.9b	<b>√</b>	<b>✓</b>	х	Х
		C8.1	✓	<b>√</b>	Х	х
		C8.2	✓	х	х	х
		C8.2a	· /	· ·	<i>^</i>	<b>^</b>
		C8.2b	· ·			
		C8.2c	·	X 🗸	X ✓	X ✓
				· ·		
		C8.2d	· ·		<b>*</b>	<b>*</b>
Energy	Ener gy	C8.2e	· ·	<b>*</b>	✓	✓
Lifei gy	Life gy	C8.2g	<b>√</b>	<b>√</b>	Х	Х
		C8.2h	✓	✓	✓	✓
		C8.2i	✓	✓	Х	Х
		C8.2j	х	х	х	х
		C8.2k	х	х	х	х
		C8.21	х	х	х	х
		C8.2m	х	х	х	х
Add itio nal metrics	Add itio nal clim ate -relat ed metrics (i ncl. verific atio n)	C9.1	х	х	х	х
	voirio atiOII)					

Module	Scoring Cat egory	Question Number	D	A	М	L
		C10. 1	<b>✓</b>	✓	<b>✓</b>	<b>✓</b>
	Scop e 1 & 2 emiss io ns (in cl.	C10. 1a	<b>√</b>	х	<b>√</b>	<b>✓</b>
	verific ation)	C10. 1b	✓	х	✓	<b>√</b>
Verific ation	Scope 3 emiss ions (incl. verific ation)	C10. 1c	<b>✓</b>	х	<b>~</b>	✓
	Add it io nal clim ate -relat ed	C10. 2	✓	✓	✓	х
	metrics (incl. verific ation)	C10. 2a	✓	✓	✓	х
		C11. 1	✓	х	х	х
		C11. 1a	✓	х	х	х
		C11. 1b	✓	✓	х	х
		C11. 1c	✓	✓	х	х
Carbon pricing	Carbon pricing	C11. 1d	✓	✓	✓	х
		C11. 2	✓	х	х	х
		C11. 2a	<b>✓</b>	✓	х	х
		C11. 3	✓	✓	✓	х
		C11. 3a	✓	✓	✓	x
		C12. 1	✓	✓	<b>~</b>	х
		C12. 1a	✓	✓	<b>✓</b>	✓
		C12. 1b	✓	✓	✓	✓
		C12. 1d	✓	х	х	х
	Value chain eng ag em ent	C12. 1e	✓	х	✓	✓
		C12. 2	✓	✓	✓	х
		C12. 2a	✓	✓	✓	✓
		C-FB12.2	✓	х	✓	х
Engagement		C-FB12.2a	✓	✓	х	х
		C -FB12.2b	✓	✓	х	х
		C-FB12.2c	✓	✓	х	x
		C12. 3	✓	✓	✓	x
	Public policy engagement and industry	C12. 3a	✓	✓	✓	✓
	coll ab oration	C12. 3b	✓	✓	✓	✓
		C12. 3c	✓	✓	✓	✓
	Comm unica- tions	C12. 4	✓	х	✓	✓
	Public policy engagement and industry coll aboration	C12. 5	<b>~</b>	<b>~</b>	<b>~</b>	х
	Emissions reduction	C-FB13.1	<b>✓</b>	✓	х	х
Other land	initi ativ es and low c arb on pro ducts	C-FB13.1a	✓	✓	✓	х
man ag eme nt imp acts	Value chain	C-FB13.2	✓	✓	х	х
	eng ag em ent	C-FB13.2a	✓	✓	✓	x
		C15. 1	х	х	х	х
		C15. 2	х	х	х	х
		C15. 3	х	х	х	х
Bio dive rsity	Bio diversity	C15. 4	х	х	х	х
		C15. 4a	х	х	х	х
		C15. 5	х	х	х	х
		C15. 6	х	х	х	х
		C15. 7	х	х	х	х
Sign off	Sign off	C16. 1	✓	х	✓	✓

Category mapping key				
✓	Question scored at this level			
X	Question not scored at this level			
Bold text	Sector specific questions			

# CLIMATE CHANGE 2023: PAPER & FORESTRY SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Paper & Forestry Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

### Scoring categories & weightings: an overview

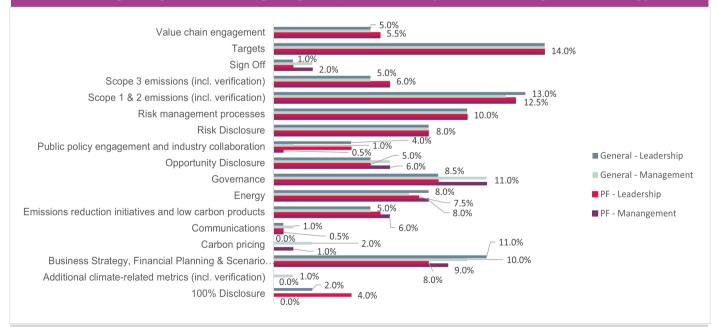
Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

### Paper & Forestry: 2023 Scoring categories

Activities in the PF sector include the production and/or sourcing of timber and timber-based products. Risks associated with the PF sector extend across the whole value chain and arise from a variety of sources. For example, unsustainable forest management activities, the use of wood as biofuel for facility energy use, downstream and upstream transportation and distribution, and the waste management from plantation/machinery residues. Given the large emissions risks associated with the entire value chain for organizations operating within this sector, Scope 3 emissions accounting and value chain engagement are highly important to address risks in this sector. Climate change and a low carbon transition plan should be integrated into the business strategy of organizations operating in this sector, implemented through emission reduction initiatives and low-carbon technologies.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

### Scoring categories and weightings: Paper & Forestry Climate Change Methodology



### Paper & Forestry scoring categories: Mapped to modules and questions

	Scoring	Question				
Module	Category	Number	D	A	М	L
	100 % Disclo- sure points	C0.1	Х	Х	х	✓
		C0.2	Х	Х	х	X
	Not scored	C0.3	Х	Х	х	Х
	TVOL SCOT CO	C0.4	Х	х	х	x
		C0.5	Х	Х	х	Х
		C-PF0.6	✓	Х	х	Х
		C-PF0.6a	✓	✓	х	Х
Introductio n		C-PF0.6b	✓	✓	х	Х
		C-PF0.6c	✓	✓	х	х
	Governance	C-PF0.6d	✓	✓	х	х
		C-PF0.6e	✓	✓	х	х
		C-PF0.6f	✓	✓	х	х
		C-PF0.6g	✓	✓	x	х
		C-PF0.7	✓	<b>√</b>		
	Not Scored	C0.8			Х	X
	Not Scored		X 🗸	X	Х	Х
		C1.1			Х	Х
		C1.1a	✓	✓	<b>✓</b>	X
		C1.1b	✓	✓	<b>√</b>	Х
Governance	Governance	C1.1c	✓	✓	✓	✓
		C1.1d	✓	✓	✓	х
		C1.2	✓	✓	✓	✓
		C1.3	✓	✓	✓	х
		C1.3a	✓	✓	<b>✓</b>	✓
		C2.1	✓	✓	х	Х
		C2.1a	✓	✓	х	Х
	Risk manage-	C2.1b	✓	х	✓	х
	ment proces s- es	C2.2	✓	✓	✓	✓
		C2.2a	✓	✓	<b>√</b>	✓
		C2.2g	<b>√</b>	✓	<b>√</b>	✓
Risks and opportunities		C2.3	<b>√</b>		<b>✓</b>	
	Risk Disclosure	C2.3a	√ ·	X 🗸	<b>√</b>	X 🗸
	Nak Discres die	C2.3a	· ·	· ·	· ·	<i>√</i>
	Opport unity	C2.4	· ·	Х	·	Х
	Disc los ure	C2.4a	✓	✓	✓	✓
		C2.4b	✓	✓	✓	✓
		C3.1	✓	✓	✓	✓
		C3.2	✓	✓	✓	✓
		C3.2a	✓	✓	✓	✓
	Business	C3.2b	✓	✓	✓	х
Business	Strategy, Financial	C3.3	✓	✓	✓	✓
strategy	Planning & Scenario	C3.4	✓	✓	х	х
	Analysis	C3.5	✓	х	✓	х
		C3.5a	✓	х	х	х
		C3.5b	х	х	х	х
		C3.5c	X	х	х	х
		C4.1	^ ✓	^ ✓	^ ✓	<b>^</b>
		C4.1a	· ·	·	·	·
		C4.1a	· ·	· ·	· ·	· ·
	Targets	C4.1c	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
		C4.2	<b>√</b>	Х	<b>√</b>	<b>√</b>
Targets and Performance		C4.2a	<b>√</b>	✓	<b>√</b>	Х
		C4.2b	✓	✓	✓	Х
		C4.2c	✓	<b>✓</b>	✓	✓
		C4.3	✓	✓	✓	х
		C4.3a	✓	✓	✓	✓
		C4.3b	✓	✓	✓	х
	Emissi ons	C4.3c	✓	х	х	х
	reductions initiatives and	C4.3d	✓	х	✓	✓
	low carbon products	C-PF4.4	✓	х	<b>~</b>	х
		C-PF4.4a	<b>√</b>	<b>✓</b>	✓	х
		C4.5	✓	х	<b>✓</b>	х
		C4.5a	<b>√</b>	^ ✓	<b>√</b>	X
		504				٨

	Scoring	Question	_			
Module	Cat eg ory	Number	D	A	М	L
		C5.1	√ √	Х	Х	Х
		C5.1a		Х	Х	Х
Emissions Methodology		C5.1b	<b>√</b>	X	Х	X
monodology		C5.1c	<b>√</b>	✓	✓	Х
	Scope 1 & 2	C5.2	✓	✓	Х	Х
	emiss ions (in cl. verific ation)	C5.3	✓	х	Х	Х
	,	C6.1	✓	✓	х	х
		C6.2	✓	✓	Х	х
		C6.3	✓	✓	х	x
		C6.4	<b>✓</b>	х	х	х
		C6.4a	<b>~</b>	<b>~</b>	<b>✓</b>	х
	Scope 3	C6.5	✓	✓	✓	✓
Emissions data	emiss ions (in cl. verific ation)	C6.5a	Х	х	х	х
	Scop e 1 & 2 emiss ions (in cl.	C-PF6.8	<b>✓</b>	✓	х	х
	verific ation)	C-PF6.8a	✓	✓	✓	х
	Add itio nal clim ate -relat ed metrics (incl. verific ation)	C-PF6.9	<b>✓</b>	<b>~</b>	<b>✓</b>	<b>✓</b>
	Scope 1 & 2 emiss ions (in cl. verific ation)	C6.10	<b>√</b>	<b>√</b>	<b>√</b>	х
		C7.1	<b>√</b>	<b>✓</b>	х	х
		C7.1a	✓	✓	х	Х
		C7.2	<b>√</b>	<b>√</b>	x	х
		C7.3	✓	х	Х	Х
		C7.3a	✓	<b>√</b>	Х	х
		C7.3b	<b>√</b>	✓	Х	Х
		C7.3c	<b>√</b>	✓ ·	х	х
		C-PF7.4	<b>√</b>	✓	х	х
		C-PF7.4a	✓	х	х	Х
		C-PF7.4b	<b>√</b>	√ ·	х	х
Emissions Break down	Scop e 1 & 2 emiss ions (in cl.	C-PF7.4c	<b>√</b>	✓ ·	Х	Х
	verification)	C7.5	✓	✓	Х	Х
		C7.6	<b>√</b>	х	Х	Х
		C7.6a	<b>√</b>	<b>v</b>	Х	Х
		C7.6b	<b>√</b>	<b>√</b>	х	х
		C7.6c	√ ·	✓ ·	x	x
		C7.7	· ·			
			· ·	Х	Х	Х
		C7.7a C7.9	· ·	×	Х	X
			<b>√</b>	<b>√</b>	X ✓	X
		C7.9a C7.9b	<i>y</i>	<i>y</i>		X
					X	X
		C8.1	✓ ✓	<b>✓</b>	X	X
			✓ ✓	X 🗸	X	X 🗸
		C8.2a C8.2b	✓ ✓		√ 	
			<b>√</b>	X 🗸	X 🗸	X 🗸
		C8.2c	<i>y</i>	<i>y</i>	<i>y</i>	<i>y</i>
		C8.2d	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
Ener gy	Ener gy	C8.2e	<b>√</b>	<b>*</b>		
	_"		<b>√</b>	<b>√</b>	X 🗸	X 🗸
		C8.2h				
		C8.2i	<b>√</b>	<b>√</b>	X	X
		C8.2j	Х	Х	Х	Х
		C8.2k	Х	Х	Х	Х
		C8.21	Х	Х	Х	Х
	Add it io nal	C8.2m	х	х	х	Х
Add itio nal metrics	clim ate -relat ed metrics (i ncl. verific ation)	C9.1	Х	Х	Х	Х

Module	Scoring Cat egory	Question Number	D	A	М	L
	3.7	C10. 1	<b>✓</b>	✓	<b>✓</b>	<b>✓</b>
	Scop e 1 & 2 emiss ions (in cl.	C10. 1a	<b>√</b>	х	<b>√</b>	<b>✓</b>
	verific ation)	C10. 1b	✓	х	✓	<b>√</b>
Verific ation	Scope 3 emiss ions (incl. verific ation)	C10. 1c	<b>✓</b>	х	<b>~</b>	✓
	Add it io nal clim ate -relat ed	C10. 2	✓	✓	✓	х
	metrics (incl. verific ation)	C10. 2a	✓	✓	✓	х
		C11. 1	✓	х	х	х
		C11. 1a	✓	х	х	х
		C11. 1b	✓	✓	х	х
		C11. 1c	✓	✓	х	x
Carbon pricing	Carbon pricing	C11. 1d	✓	✓	✓	х
		C11. 2	✓	х	х	x
		C11. 2a	<b>✓</b>	✓	х	х
		C11. 3	✓	✓	✓	x
		C11. 3a	✓	✓	✓	x
		C12. 1	✓	✓	<b>~</b>	х
		C12. 1a	✓	✓	<b>✓</b>	✓
		C12. 1b	✓	✓	✓	✓
		C12. 1d	✓	х	х	х
	Value chain eng ag em ent	C12. 1e	✓	х	✓	✓
		C12. 2	✓	✓	✓	х
		C12. 2a	✓	✓	✓	✓
		C-PF12.2	✓	х	✓	х
Eng ag ement		C -PF12.2a	✓	✓	х	х
		C -PF12.2b	✓	✓	х	х
		C -PF 12.2c	✓	✓	х	x
		C12. 3	✓	✓	✓	x
	Public policy engagement and industry	C12. 3a	✓	✓	✓	✓
	coll ab oration	C12. 3b	✓	✓	✓	✓
		C12. 3c	✓	✓	✓	✓
	Comm unica- tions	C12. 4	✓	х	✓	✓
	Public policy engagement and industry coll aboration	C12. 5	<b>~</b>	<b>~</b>	<b>~</b>	х
	Emissions reduction	C-PF13.1	✓	✓	х	х
Other land	initi ativ es and low c arb on pro ducts	C-PF13.1a	✓	✓	✓	х
man ag eme nt imp acts	Value chain	C-PF13.2	✓	✓	х	x
	eng ag em ent	C -PF13.2a	✓	✓	✓	x
		C15. 1	х	х	х	х
		C15. 2	х	х	х	х
		C15. 3	х	х	х	х
Bio dive rsity	Bio diversity	C15. 4	х	х	х	х
		C15. 4a	х	х	х	х
		C15. 5	х	х	х	х
		C15. 6	х	х	х	х
		C15. 7	х	х	х	х
Sign off	Sign off	C16. 1	✓	х	✓	✓

Category mapping key				
✓	Question scored at this level			
X	Question not scored at this level			
Bold text	Sector specific questions			

# CLIMATE CHANGE 2023: CAPITAL GOODS SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Capital Goods Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

### Scoring categories & weightings: an overview

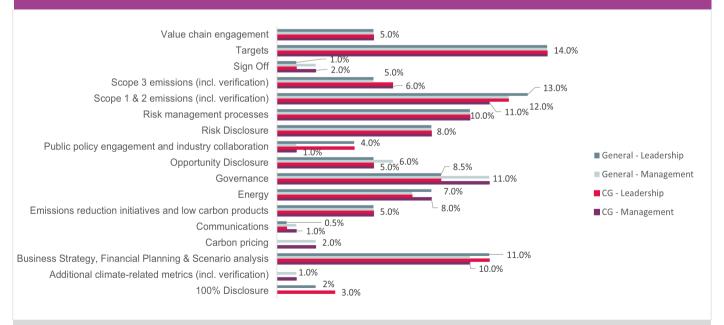
Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

### Capital Goods: 2023 Scoring categories

The Capital goods sector provides products and services to key high emitting end markets, such as power generation, construction, transportation, and industry. Therefore, indirect emissions in the value chain (Scope 3) are key for the sector, with the majority related to the use of sold products and services. Capital goods producers must therefore be able to understand their indirect emissions profile and manage their product related climate change risks if they are to ensure future competitive success and be prepared for any product-related regulation. Investment in research and development of energy efficient low-carbon products with scope for system-wide change will be also key for the capital goods sector's transition to a low-carbon future.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

### Scoring categories and weightings: Capital Goods Climate Change Methodology



### Capital Goods scoring categories: Mapped to modules and questions

Module	Scoring Category	Question Number	D	Α	М	L
	Cat egory 100 % Disclo- sure points	C0.1	Х	Х	Х	<b>√</b>
	2 3 points	C0.2	X	х	х	х
		C0.3	x	x	x	x
Introduction	Not scored	C0.4	х	х	х	х
		C0.5	х	х	Х	х
		C0.8	х	х	Х	х
		C1.1	✓	✓	х	х
		C1.1a	✓	✓	✓	х
		C1.1b	✓	✓	✓	х
	0	C1.1c	✓	✓	✓	✓
Govern an ce	Govern an ce	C1.1d	✓	✓	✓	x
		C1.2	✓	✓	✓	<b>✓</b>
		C1.3	✓	✓	✓	х
		C1.3a	✓	✓	✓	✓
		C2.1	✓	✓	х	x
		C2.1a	✓	✓	Х	Х
	Risk manage-	C2.1b	✓	х	✓	х
	ment process- es	C2.2	✓	✓	✓	✓
		C2.2a	✓	✓	✓	✓
Risks and		C2.2g	✓	✓	✓	✓
opp ortu niti es		C2.3	✓	Х	✓	Х
	Risk Disclosure	C2.3a	✓	✓	✓	✓
		C2.3b	✓	✓	✓	✓
		C2.4	✓	х	✓	х
	Opport unity Disc los ure	C2.4a	✓	✓	✓	✓
		C2.4b	✓	✓	✓	✓
		C3.1	✓	✓	✓	✓
		C3.2	✓	✓	✓	✓
	Business Strategy, Financial Planning & Scenario Analysis	C3.2a	✓	✓	✓	✓
		C3.2b	✓	✓	✓	x
Business		C3.3	✓	✓	✓	✓
Strategy		C3.4	✓	✓	х	х
		C3.5	✓	Х	✓	х
		C3.5a	✓	Х	х	х
		C3.5b	x	х	х	x
		C3.5c	x	х	х	x
		C4.1	✓	✓	✓	✓
		C4.1a	✓	✓	✓	✓
		C4.1b	✓	✓	✓	✓
	Targets	C4.1c	✓	✓	✓	✓
	3	C4.2	✓	Х	✓	✓
		C4.2a	✓	✓	✓	X
Toronto		C4.2b	✓	✓	✓	х
Targets and Performance		C4.2c	✓	✓	✓	✓
		C4.3	<b>√</b>	✓	✓	Х
		C4.3a	<b>√</b>	✓.	✓	✓
	Emissions reductions	C4.3b	<b>√</b>	✓	✓	Х
	Initiatives and low carbon	C4.3c	✓	Х	Х	х
	pro ducts	C4.3d	✓	Х	✓	✓
		C4.5	<b>√</b>	Х	<b>✓</b>	Х
		C4.5a	<b>√</b>	✓	✓	Х
Emission Methodology		C5.1	✓	Х	Х	Х
		C5.1a	<b>√</b>	Х	Х	Х
		C5.1b	<b>√</b>	Х	X	Х
		C5.1c	<b>√</b>	<b>√</b>	<b>√</b>	Х
	Scope 1 & 2	C5.2	<b>√</b>	<b>√</b>	Х	Х
	emiss ions (in cl. verific ation)	C5.3	<b>√</b>	Х	Х	Х
		C6.1	<b>√</b>	<b>✓</b>	Х	Х
		C6.2	<b>√</b>	<b>√</b>	Х	Х
Emissions data		C6.3	<b>√</b>	<b>√</b>	Х	Х
		C6.4	<b>√</b>	Х	X	Х
		C6.4a	✓	✓	✓	X

Module	Scoring Cat egory	Question Number	D	Α	M	L
	Scop e 3	C6.5	✓	✓	✓	✓
	emissions (in cl. verific ation)	C6.5a	х	х	Х	х
	Add it io nal	C-CG6.6	✓	✓	✓	Х
Emissions data	clim ate-relat ed metrics (i ncl. verific ation)	C-CG6.6a	✓	✓	✓	✓
	verific action)	C6.7	✓	х	Х	х
	Scope 1 & 2 emissions (in cl.	C6.7a	✓	✓	Х	х
	verific ation)	C6.10	✓	✓	···	Х
		C7.1	<b>√</b>	<b>√</b>	Х	Х
		C7.1a	<b>√</b>	✓	X	Х
		C7.2	<b>√</b>	✓	x	х
		C7.3	<b>√</b>	Х	X	х
		C7.3a	<b>√</b>	×	x	х
		C7.3b	<b>√</b>	✓	X	х
		C7.3c	<b>√</b>	✓	X	х
		C7.5	<b>√</b>	✓	X	х
	Scope 1 & 2 emissions (in cl.	C7.6	<b>√</b>	Х	X	х
Emissions	verific ation)	C7.6a	<b>√</b>	· · · · · · · · · · · · · · · · · · ·	X	х
Break do wn		C7.6b	<b>√</b>	✓	X	x
		C7.6c	· ·	· ·	X	X
		C7.7	· ·	x	X	X
		C7.7a	· ·	X	X	X
		C7.9	· ·	×	X	X
		C7.9a	<b>√</b>	✓	^ ✓	х
		C7.9b	· ·	· ·	X	x
		C-CG7.10	√ ·	√ ·	^ ✓	
	Scop e 3 emiss ions (in cl. verific ation)		· ·	· ·		X
	verilic acion)	C-CG7.10a	<b>√</b>	<b>√</b>	Х	Х
		C8.1	<b>√</b>		Х	Х
		C8.2		×	X 🗸	X
		C8.2a	<b>✓</b>			✓
		C8.2b	<b>✓</b>	X	X	X
		C8.2c	<b>√</b>	<b>√</b>	<b>√</b>	✓
		C8.2d	✓	✓	✓	✓
	Ener gy	C8.2e	✓	✓	✓	✓
Ener gy		C8.2g	✓	✓	Х	Х
		C8.2h	<b>√</b>	✓	✓	✓
		C8.2i	✓	✓	X	Х
		C8.2j	X	X	Х	Х
		C8.2k	X	X	X	Х
		C8.21	Х	Х	Х	Х
		C8.2m	Х	Х	Х	Х
	Add itio nal clim ate-relat ed metrics (i ncl.	C-CG8.5	✓	✓	Х	Х
	verific ation)  Add itio nal	C -CG8.5a	✓	✓	Х	Х
	clim ate-relat ed metrics (i ncl. verific ation)	C9.1	х	х	х	х
Add itio nal metrics	Emissions reductions	C-CG9.6	✓	Х	✓	Х
	Initiatives and low carbon	C-CG9.6a	✓	✓	✓	✓
	products	C10. 1	<b>√</b>	<b>√</b>	<b>√</b>	✓
	Scop e 1 & 2 emiss ions (in cl.	C10. 1a	✓	x	√ ·	√ ·
	verific ation)	C10. 1b	<b>√</b>	x	✓	✓
Verific ation	emiss ions (in cl. verific ation) Add itio nal	C10. 1c	✓	x	<b>✓</b>	<b>✓</b>
		C10. 2	✓	<b>√</b>	✓	х
	clim ate-relat ed metrics (i ncl. verific ation)	C10. 2a	✓	✓	✓	х
	verific auton)	C11. 1	✓	X	Х	х
		C11. 1a	✓	x	X	х
		C11. 1b	✓	<b>^</b>	X	х
		C11. 1c	✓	✓	X	х
Carbon pricing	Carbon pricing	C11. 1d	✓	✓	<b>^</b>	х
	. ,	C11. 2	✓	X	Х	х
		C11. 2a	✓	<b>~</b>	X	х
		C11. 3	✓	✓	<b>^</b>	x
		C11. 3a	✓	✓	✓	x

Module	Scoring Cat egory	Question Number	D	А	М	L
		C12. 1	<b>✓</b>	<b>~</b>	<b>4</b>	x
		C12. 1a	<b>√</b>	<b>*</b>	4	<b>✓</b>
		C12. 1b	<b>*</b>	<b>*</b>	<b>*</b>	✓
	Value chain engagement	C12. 1d	<b>~</b>	х	х	х
		C12. 1e	<b>✓</b>	х	<b>✓</b>	✓
		C12. 2	✓	✓	✓	x
Eng ag eme nt		C12. 2a	✓	✓	✓	✓
		C12. 3	✓	<b>✓</b>	✓	х
	Public policy	C12. 3a	✓	✓	✓	✓
	eng ag em ent	C12. 3b	✓	✓	✓	✓
		C12. 3c	✓	✓	✓	✓
	Communica- tions	C12. 4	✓	х	✓	✓
	Public policy engagement and industry collaboration	C12. 5	<b>~</b>	<b>*</b>	<b>~</b>	х
		C15. 1	х	х	х	х
		C15. 2	х	x	х	x
		C15. 3	х	х	х	х
Bio dive rsity	Bio diversity	C15. 4	х	х	х	х
_io dire iony	_ io directly	C15. 4a	х	х	х	х
		C15. 5	х	x	х	х
		C15. 6	х	x	х	x
		C15. 7	х	х	х	х
Sign off	Sign off	C16. 1	✓	х	<b>4</b>	<b>✓</b>

Category mapping key				
✓	Question scored at this level			
X	Question not scored at this level			
Bold text	Sector specific questions			

### CLIMATE CHANGE 2023: COAL SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Coal Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

### Scoring categories & weightings: an overview

Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

### Coal: 2023 Scoring categories

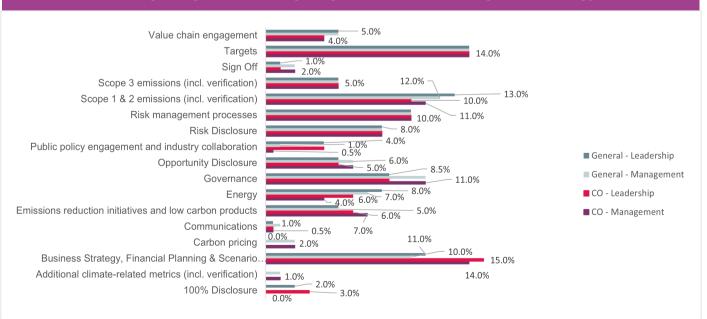
Coal is an energy intensive, high emitting sector.

Emissions reduction targets along with other emissions reduction initiatives and low carbon products are particularly important for organizations operating in this sector, as globally coal combustion contributes to the largest share of anthropogenic greenhouse gas increase in the atmosphere and dominates power generation.

Coal faces increasing regulatory and market pressures in its downstream use, including competition from natural gas and renewables. As such, climate change should be integrated into the business strategy and included in financial planning assessments of organizations operating within this sector. Environmental stewards in this sector will use scenario analysis to inform their business strategy.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

### Scoring categories and weightings: Coal Climate Change Methodology



### Coal scoring categories: Mapped to modules and questions

Module	Scoring	Question Number	D	A	M	L
Module	Cat egory 100 % Disclo-					
	sure points	C0.1	Х	X	Х	✓
		C0.2	х	х	х	х
		C0.3	х	х	х	x
Introduction	Not scored	C0.4	х	х	х	x
	Not scored	C0.5	Х	х	Х	х
		C-CO0.7	X	X	Х	X
		C0.8	х	х	Х	х
		C1.1	✓	✓	Х	x
		C1.1a	✓	✓	✓	х
		C1.1b	✓	✓	✓	х
Governance	Governance	C1.1c	✓	✓	✓	✓
		C1.1d	✓	✓	✓	X
		C1.2	✓	✓	✓	✓
		C1.3	✓	✓	✓	x
		C1.3a	✓	✓	✓	✓
		C2.1	✓	✓	х	х
		C2.1a	✓	✓	х	x
	Risk manage- ment process-	C2.1b	✓	х	✓	х
	es	C2.2	✓	✓	✓	✓
		C2.2a	✓	✓	✓	✓
Risks and		C2.2g	✓	✓	✓	✓
opp ortunities	Diel. D.	C2.3	✓	x	✓	x
	Risk Disclo- sure	C2.3a	✓	✓	✓	✓
		C2.3b	✓	✓	✓	✓
		C2.4	✓	X	✓	X
	Opport unity Disc los ure	C2.4a	✓	✓	✓	✓
		C2.4b	✓	✓	✓	✓
		C3.1	✓	✓	✓	✓
		C3.2	✓	✓	✓	✓
		C3.2a	✓	✓	✓	✓
	Business	C3.2b	✓	✓	✓	Х
Business Strategy	Strategy, Financial Planning &	C3.3	✓	✓	✓	✓
Strategy	Scenario Analysis	C3.4	✓	✓	х	Х
		C3.5	✓	х	✓	х
		C3.5a	✓	Х	Х	Х
		C3.5b	Х	Х	Х	Х
		C3.5c	Х	Х	Х	Х
		C4.1	✓	✓	✓	✓
		C4.1a	✓	✓	✓	✓
		C4.1b	<b>√</b>	<b>√</b>	✓	<b>√</b>
		C4.1c	· ·	<b>√</b>	· ·	· ·
	Targets	C4.2	· ·	X	· ·	<b>√</b>
		C4.2a	· ·	· ·	<b>√</b>	X
		C4.2b	· ·	· ·	· ·	Х
		C CO4 2d	✓ ✓	· ·	✓ ✓	✓ ∨
		C-CO4.2d	✓ ✓	X ✓	✓ ✓	X
Targets and		C4.3a	<b>→</b>	<b>√</b>	<b>√</b>	X ✓
Perform anc e	Emissi ons	C4.3a	· ·	· ·	· ·	X
	reductions initiatives and	C4.3c	· ·	x	x	×
	low carbon products	C4.3d	·	x	<b>^</b>	✓
		C4.5	<b>√</b>	x	<b>√</b>	x
		C4.5a	<b>√</b>	<b>√</b>	✓	x
		C-CO4.6	<b>√</b>	х	<b>√</b>	x
		C-CO4.7	<b>√</b>	<b>√</b>	<b>√</b>	х
	Targets	C-CO4.7a	<b>√</b>	x	<b>✓</b>	x
		C-CO4.7b	✓	х	✓	х
		C-CO4.8	✓	x	<b>✓</b>	x

Module	Scoring	Question	D	Α	М	L
	Cat egory	Number C5.1	<b>√</b>	Х	х	х
		C5.1a	<b>√</b>	Х	х	Х
Emissions Methodology		C5.1b	<b>√</b>	X	х	Х
Wethodology		C5.1c	✓	<b>√</b>	✓	х
		C5.2	<b>✓</b>	<b>✓</b>	х	х
	Scope 1 & 2 emissions (in cl.	C5.3	<b>√</b>	Х	х	х
	verific ation)	C6.1	✓	<b>√</b>	х	х
		C6.2	✓	✓	х	х
		C6.3	✓	<b>√</b>	х	х
		C6.4	✓	х	х	Х
Emissions Data		C6.4a	<b>√</b>	<b>√</b>	✓	х
	Scope 3	C6.5	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>√</b>
	emissions (incl. verification)	C6.5a	х	Х	х	Х
		C6.7	<b>√</b>	Х	х	х
	Scope 1 & 2 emissions (in cl.	C6.7a	✓	<b>√</b>	х	Х
	verific ation)	C6.10	<b>√</b>	✓	✓	Х
		C7.1	✓	<b>√</b>	х	х
		C7.1a	<b>√</b>	<b>√</b>	x	x
		C-CO7.1b	√ ·	✓	x	х
		C7.2	<b>√</b>	✓	x	x
		C7.3	<b>√</b>	Х	x	x
		C7.3a	<b>√</b>	<i>√</i>	x	х
		C7.3b	✓	✓	x	х
		C7.3c	<b>✓</b>	<b>✓</b>	х	х
		C-CO7.4	<b>√</b>	х	х	х
Emissions	Scope 1 & 2	C7.5	<b>√</b>	✓	х	х
Break down	emissions (incl. verification)	C7.6	<b>√</b>	х	х	х
		C7.6a	✓	✓	х	х
		C7.6b	<b>√</b>	✓	х	х
		C7.6c	✓	✓	х	х
		C7.7	✓	х	х	х
		C7.7a	✓	х	х	х
		C-CO7.7	✓	Х	х	х
		C7.9	✓	✓	х	х
		C7.9a	✓	✓	✓	х
		C7.9b	✓	✓	х	х
		C8.1	✓	✓	х	х
		C8.2	✓	Х	х	х
		C8.2a	✓	✓	✓	✓
		C8.2b	✓	Х	х	Х
		C8.2c	✓	✓	✓	✓
		C8.2 d	✓	✓	✓	✓
Energy	Energy	C8.2e	✓	✓	✓	✓
37	51	C8.2g	✓	✓	х	х
		C8.2h	✓	✓	✓	✓
		C8.2i	✓	✓	х	х
		C8.2j	х	х	х	х
		C8.2k	х	х	х	х
		C8.21	Х	Х	х	х
		C8.2m	х	х	х	х
		C9.1	х	х	х	х
		C-CO9.2a	✓	✓	x	х
	Additional climate related	C-CO9.2b	✓	✓	х	х
	metrics (incl. verific ation)	C-CO9.3a	✓	✓	х	х
Add itio nal metrics		C-CO9.3b	✓	✓	х	х
		C-CO9.4a	✓	✓	х	х
	Emissions reduction	C-CO9.5a	✓	✓	х	х
	initi atives and low carbon	C-CO9.6	✓	Х	✓	х
	pro ducts	C-CO9.6a	✓	✓	✓	✓

Module	Scoring	Question Number	D	A	М	L
	Cat egory	Number C10, 1	✓ ·	<i>··</i>	···	- -
	Scop e 1 & 2 emiss ions (in cl.	C10. 1a	<b>√</b>	х	<b>√</b>	<b>√</b>
	verific ation)	C10. 1b	·		· ·	· ·
Verific ation	Scop e 3			Х		
	emissions (incl. verification)	C10. 1c	<b>~</b>	Х	<b>√</b>	<b>√</b>
	Add itio nal clim ate-relat ed metrics (i ncl.	C10. 2	✓	✓	✓	х
	verific ation)	C10. 2a	✓	✓	✓	х
		C11. 1	✓	Х	х	x
		C11. 1a	✓	х	х	х
		C11. 1b	<b>✓</b>	✓	Х	x
		C11. 1c	✓	✓	х	х
Car bon pricing	Carbon pricing	C11. 1d	<b>✓</b>	✓	✓	х
		C11. 2	<b>~</b>	х	х	x
		C11. 2a	<b>~</b>	<b>√</b>	х	х
		C11. 3	<b>~</b>	<b>√</b>	<b>√</b>	х
		C11. 3a	<b>✓</b>	✓	✓	х
		C12. 1	<b>✓</b>	✓	✓	х
		C12. 1a	<b>✓</b>	<b>✓</b>	<b>✓</b>	✓
	Value chain engagem ent	C12. 1b	<b>✓</b>	<b>✓</b>	<b>✓</b>	✓
		C12. 1d	<b>√</b>	х	х	х
		C12. 1e	✓	х	<b>✓</b>	✓
F		C12. 2	✓	<b>✓</b>	✓	х
Eng ag ement		C12. 2a	<b>✓</b>	✓	✓	✓
		C12. 3	✓	<b>✓</b>	<b>✓</b>	х
	Public policy	C12. 3a	<b>✓</b>	<b>√</b>	✓	<b>✓</b>
	eng ag em ent and in dustry coll ab oration	C12. 3b	✓	<b>✓</b>	<b>✓</b>	✓
		C12. 3c	<b>~</b>	<b>~</b>	<b>✓</b>	<b>~</b>
	Communica- tions	C12. 4	<b>~</b>	х	<b>✓</b>	<b>~</b>
	Public policy engagement and industry coll aboration	C12. 5	<b>~</b>	<b>~</b>	<b>~</b>	х
		C15. 1	х	х	х	x
		C15. 2	х	х	х	х
		C15. 3	х	х	х	х
		C15. 4	х	х	х	х
Bio dive rsity	Bio dive rsity	C15. 4a	х	х	х	x
		C15. 5	х	х	х	х
		C15. 6	х	х	х	x
		C15. 7	х	х	х	х
Sign Off	Sign Off	C16. 1	<b>√</b>	х	✓	<b>~</b>

Category mapping key			
✓	Question scored at this level		
X	Question not scored at this level		
Bold text	Sector specific questions		

### CLIMATE CHANGE 2023: ELECTRIC UTILITIES SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Electric Utilities Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

### Scoring categories & weightings: an overview

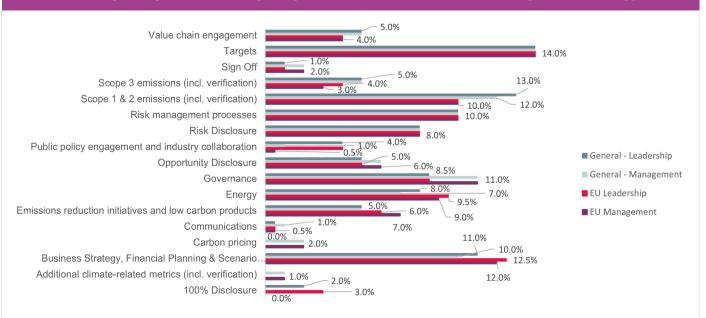
Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

### Electric Utilities: 2023 Scoring categories

Electric Utilities is an energy intensive, high emitting sector. Emission reduction targets along with other emission reduction initiatives and low-carbon products are particularly important for organizations in this sector. Climate change is a strategic issue for the electric utilities sector, with power generation being the single largest emitter of CO2, accounting for 25% of global emissions. With the increasing commercialization of renewable energy sources and the advent of decentralized power production, the electric utilities sector has the key potential to undergo a transition to low-carbon energy sources. As such, climate change and a low carbon transition plan should be integrated into the business strategy and considered in financial planning assessments of electric utilities organizations. Environmental stewards in this sector will use scenario analysis to inform their business strategy.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

### Scoring categories and weightings: Electric Utilities Climate Change Methodology



### Electric Utilities scoring categories: Mapped to modules and questions

Module	Scoring Cat egory	Question Number	D	Α	М	L
	100 % Disclo- sure points	C0.1	х	х	x	✓
		C0.2	х	x	x	х
		C0.3	х	х	х	х
Introduction		C0.4	х	х	х	х
	Not scored	C0.5	х	х	х	х
		C-EU0.7	х	х	х	х
		C0.8	х	х	х	х
		C1.1	✓	✓	х	х
		C1.1a	✓	✓	✓	х
		C1.1b	✓	✓	✓	х
		C1.1c	✓	✓	✓	✓
Governance	Governance	C1.1d	✓	✓	<b>√</b>	х
		C1.2	✓	✓	✓	✓
		C1.3	✓	✓	✓	х
		C1.3a	<b>√</b>	✓	<b>√</b>	✓
		C2.1	✓	<b>✓</b>	х	х
		C2.1a	✓	✓	x	х
	Risk manage-	C2.1b	✓	x	<b>✓</b>	х
	ment proces s- es	C2.2	✓	<b>√</b>	✓	✓
		C2.2a	✓	✓	<b>✓</b>	✓
Risks and		C2.2g	✓	✓	<b>√</b>	✓
opp ortunities		C2.3	<b>✓</b>	х	<b>√</b>	х
	Risk Disclo- sure	C2.3a	✓	<b>√</b>	✓	<b>✓</b>
	Suic	C2.3b	✓	<b>√</b>	<b>√</b>	<b>✓</b>
		C2.4	✓	х	<b>√</b>	х
	Opport unity Disc los ure	C2.4a	✓	<b>√</b>	✓	<b>✓</b>
	Disc ios di c	C2.4b	✓	<b>√</b>	<b>√</b>	<b>✓</b>
		C3.1	✓	<b>√</b>	<b>√</b>	<b>✓</b>
		C3.2	✓	✓	<b>√</b>	<b>✓</b>
		C3.2a	✓	<b>√</b>	<b>√</b>	<b>✓</b>
		C3.2b	✓	✓	✓	х
	Business Strategy, Financial	C3.3	✓	<b>√</b>	<b>√</b>	<b>✓</b>
Business Strategy	Planning & Scenario	C3.4	✓	<b>√</b>	х	х
	Ana lysis	C3.5	✓	x	<b>√</b>	х
		C3.5a	✓	x	х	х
		C3.5b	х	x	х	х
		C3.5c	х	x	х	х
		C4.1	<b>✓</b>	<b>√</b>	<b>√</b>	✓
		C4.1a	✓	<b>√</b>	<b>√</b>	<b>✓</b>
		C4.1b	✓	✓	✓	<b>✓</b>
		C4.1c	✓	<b>✓</b>	✓	<b>✓</b>
	Targets	C4.2	✓	х	✓	<b>✓</b>
		C4.2a	✓	<b>√</b>	<b>✓</b>	х
		C4.2b	✓	<b>√</b>	<b>√</b>	x
Toronto		C4.2c	✓	<b>✓</b>	✓	x
Targets and Performance		C4.3	✓	<b>√</b>	<b>√</b>	х
		C4.3a	✓	<b>√</b>	<b>√</b>	√ ·
		C4.3b	✓	✓	✓	х
	Emissions reductions	C4.3c	✓	x	x	x
	initi ativ es an d low carb on	C4.3d	✓	×	^ ~	<b>^</b>
	products	C4.5	✓	x	<b>√</b>	х
		C4.5a	√ ·	^ ~	✓ ·	x
		C-EU4.6	✓ ·	x	<b>√</b>	X
				^		^

Module	Scoring Cat egory	Question Number	D	Α	М	L
		C5.1	✓	х	х	х
		C5.1a	✓	х	х	х
Emissions Methodology		C5.1b	✓	х	х	х
		C5.1c	<b>✓</b>	<b>~</b>	<b>*</b>	х
		C5.2	✓	✓	х	х
	Scop e 1 & 2 emiss ions (in cl. verific ation)	C5.3	<b>✓</b>	х	х	х
		C6.1	✓	✓	х	х
		C6.2	✓	✓	х	х
		C6.3	✓	✓	х	х
		C6.4	✓	х	х	х
Emissions Data		C6.4a	✓	✓	✓	х
	Scope 3 emissions (in cl.	C6.5	✓	✓	✓	<b>✓</b>
	verific ation)	C6.5 a	х	х	х	Х
	Scope 1 & 2	C6.7	✓	х	х	Х
	Scop e 1 & 2 emissions (in cl. verific ation)	C6.7a	✓	<b>✓</b>	х	Х
		C6.10	✓	✓	✓	Х
		C7.1	✓ ·	<b>✓</b>	Х	Х
		C7.1a	<b>√</b>	<b>√</b>	Х	Х
		C -EU7.1b	· ·	· ·	Х	Х
		C7.2	<b>√</b>	✓	Х	Х
		C7.3	· ·	X	Х	Х
		C7.3a	<b>√</b>	✓ ✓	Х	Х
Emissions Break down	Scope 1 & 2 emiss ions (in cl. verific ation)	C7.3b	✓ ✓	✓ ✓	Х	Х
	10.110 0.1011)	C7.3c	<b>√</b>		Х	Х
		C7.7	· ·	X	X	X
		C7.7a	· ·	X X	x	x
		C7.9	· ·	× ×		
		C7.9a	<i>-</i>	· ·	X 🗸	X X
		C7.9b	·	<b>✓</b>	Х	х
		C8.1	✓	<b>✓</b>	X	x
		C8.2	<b>√</b>	x	x	x
		C8.2a	✓	<i>~</i>	x	x
		C8.2b	✓	x	х	x
		C8.2c	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
		C-EU8.2d	✓	<b>√</b>	✓	✓
		C8.2g	<b>√</b>	<b>√</b>	х	Х
Ener gy	Ener gy	C8.2h	✓	<b>√</b>	<b>√</b>	✓
		C8.2i	<b>√</b>	<b>√</b>	х	Х
		C8.2j	х	х	х	Х
		C8.2k	х	х	х	х
		C8.21	Х	X	Х	X
		C8.2m	х	х	х	х
		C-EU8.4	✓	х	х	х
		C-EU8.4a	✓	✓	Х	X
		C9.1	х	х	х	х
	Add itio nal	C -EU9.5a	✓	<b>~</b>	✓	х
Add itio nal metrics	clim ate rel ate d metrics (i ncl. verific ation)	C-EU9.5b	✓	✓	Х	Х
	verille attorn)	C-EU9.6	✓	х	<b>✓</b>	х
		C -EU9.6a	✓	✓	✓	✓

Module	Scoring Cat egory	Question Number	D	A	M	L
		C10. 1	✓	✓	✓	✓
	Scop e 1 & 2 emiss ions (in cl.	C10. 1a	<b>√</b>	х	<b>√</b>	✓
	verific ation)	C10. 1b	<b>√</b>	х	<b>√</b>	<b>√</b>
Verific ation	Scope 3 emiss ions (incl. verific ation)	C10. 1c	<b>√</b>	х	<b>√</b>	✓
	Add it io nal clim ate-relat ed	C10. 2	<b>√</b>	<b>~</b>	<b>√</b>	Х
	metrics (i ncl. verific ation)	C10. 2a	✓	<b>√</b>	✓	х
		C11. 1	<b>√</b>	х	х	х
		C11. 1a	<b>√</b>	х	х	х
		C11. 1b	✓	<b>✓</b>	х	х
		C11. 1c	✓	<b>✓</b>	х	х
Carbon pricing	Carbon pricing	C11. 1d	<b>√</b>	<b>✓</b>	<b>√</b>	х
		C11. 2	<b>√</b>	х	х	х
		C11. 2a	✓	<b>√</b>	x	x
		C11. 3	✓	✓	✓	х
		C11. 3a	✓	✓	✓	х
		C12. 1	✓	✓	✓	x
		C12. 1a	✓	✓	✓	✓
		C12. 1b	✓	✓	✓	✓
	Value chain engagement	C12. 1d	✓	х	х	х
		C12. 1e	✓	х	✓	✓
		C12. 2	✓	✓	✓	х
F		C12. 2a	✓	✓	✓	<b>✓</b>
Eng ag ement		C12. 3	✓	✓	✓	х
	Public policy	C12. 3a	✓	✓	✓	✓
	eng ag em ent	C12. 3b	✓	✓	✓	<b>✓</b>
		C12. 3c	✓	✓	✓	✓
	Communica- tions	C12. 4	✓	х	✓	<b>✓</b>
	Public policy engagement and industry coll aboration	C12. 5	<b>~</b>	<b>~</b>	<b>~</b>	Х
		C15. 1	x	х	х	х
		C15. 2	x	х	х	х
		C15. 3	x	х	х	х
5: 5: 5:	D: 1	C15. 4	x	х	х	х
Bio dive rsity	Bio dive rsity	C15. 4a	х	х	x	х
		C15. 5	x	х	х	х
		C15. 6	х	х	х	х
		C15. 7	x	х	x	х
Sign Off	Sign Off	C16. 1	<b>√</b>	х	<b>√</b>	✓

Category mapping key			
✓	Question scored at this level		
X	Question not scored at this level		
Bold text	Sector specific questions		

### CLIMATE CHANGE 2023: OIL & GAS SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Oil & Gas Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

### Scoring categories & weightings: an overview

Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

### Oil and Gas: 2023 Scoring categories

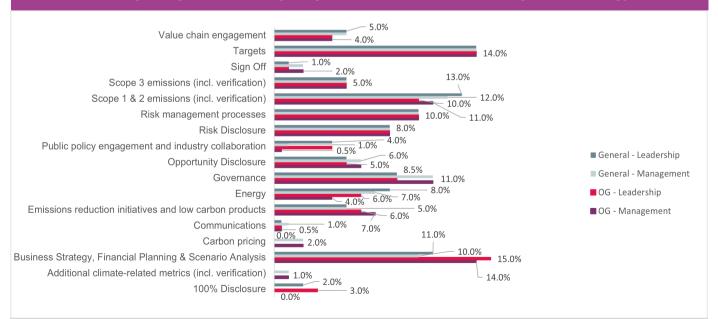
Oil & Gas is an energy intensive, high emitting sector.

Emissions reduction targets along with other emission reduction initiatives and low carbon products are particularly important for organizations in this sector.

Climate change is a strategic risk for the oil & gas sector, whose operational and use phase emissions collectively account for half of global CO2 emissions. As such, climate change and a low carbon transition plan should be integrated into the business strategy of oil & gas organizations. Environmental stewards in this sector will use scenario analysis to inform their business strategy.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

### Scoring categories and weightings: Oil and Gas Climate Change Methodology



### Oil and Gas scoring categories: Mapped to modules and questions

Microbaction   Micr	Module	Scoring	Question	D	A	M	L
Introduction   Mark around   Co.2   X			Number C0.1				
Infroduction   And some   Color   Co		sure points					
Infroduction   Infrared							
Most score	Introduction						
C-060.7   X	miroduction	Not scored					
Covernance   Cov							
Commance   Covernance   Cover							
Covernance   Cov							
Governance Governance   Cotto			C1.1	<b>√</b>	<b>√</b>	Х	х
Covernance   Cov			C1.1a	✓	✓	✓	Х
Covernance   Covernance   C1.1d			C1.1b	✓	✓	✓	х
C1.1d	Govern an ce	Govern an ce	C1.1c	✓	✓	✓	✓
C1:3			C1.1d	✓	✓	✓	х
C1.3a			C1.2	<b>✓</b>	✓	<b>✓</b>	<b>✓</b>
Reak management processes   C21			C1.3	✓	✓	✓	х
Pask management processes   C2.1a			C1.3a	✓	✓	✓	✓
Risk management processes   C2   C2   C2   C3   C4   C4   C4   C4   C4   C4   C4			C2.1	✓	✓	х	х
Risks and opportunities es			C2.1a	✓	✓	х	х
Risks and opportunities es		Risk manage-	C2.1b	✓ ·	х	<b>√</b>	х
Raks and opportunities   Risk Disclosure		ment process- es					
Risk and opportunities    Risk Diados up							
Resk Disclosure    C23							
Risk Disclosure    C2.3b							
C2 3b		0:15:::					
C2 4		Risk Disclosure					
Deport unity Discrete   C2.4a					✓	✓	✓
Disclosure   C2.4b		0					
Business Strategy		Disc los ure	C2.4a	✓	✓	✓	
Business Strategy			C2.4b	✓	✓	✓	✓
Business   Strategy   Financial   Planning & Ca.3   V			C3.1	✓	✓	✓	✓
Business Strategy			C3.2	✓	✓	✓	✓
Business Strategy			C3.2a	✓	✓	✓	✓
Strategy   Strategy   Financial Planning & Scenario Analysis   C3.4		Rusinoss	C3.2b	✓	✓	✓	х
Planning & Scenario Analysis   C3.4	Rusiness	Strategy,	C3.3	✓	✓	✓	✓
Targets and Performance    Targets and Performance   Emissions initiatives and low carbon products   C4.3a	Strategy	Planning & Scenario	C3.4	✓	✓	Х	х
Targets and Performance    Targets   C3.5b		Analysis	C3.5	✓	х	✓	х
Targets and Performance  Targets and Performance  Targets  Targets			C3.5a	✓	Х	Х	х
Targets and Performance    Targets   C3.5c							
Targets and Performance    Targets and Performance   C4.1a							
Targets and Performance    Targets and Performance   Targets   C4.1a							
Targets and Performance    Targets and Performance   Targets and low carbon products   C4.3a							
Targets   C4.1c							
Targets and Performance  Targets and Performance  Emissions reductions initiative and low carbon products  Targets  C4.2							
Targets and Performance    C4.2a		_					
Targets and Performance    C4.2b		Targets					
Targets and Performance    C4.2c			C4.2a		<b>√</b>	✓	Х
Targets and Performance    C-064.2d			C4.2b	✓	✓	✓	х
Targets and Performance  Emissions reductions initiatives and low earbon products  C4.3a			C4.2c	✓	✓	✓	✓
Targets and Performance    Emissions reductions with all ves and low carbon products   C4.3b			C-OG4.2d	✓	х	✓	х
Performance   Emissions reductions with aftire sand low carbon products   C4.3b			C4.3	✓	✓	✓	х
Emissions reductions initiative and low carbon products  C4.3b	Targets and Performance		C4.3a	✓	✓	✓	✓
reductions initiatives and low c arbon products  C4.3c			C4.3b	<b>✓</b>	<b>✓</b>	<b>✓</b>	х
C4.3d       ✓       X       ✓       ✓         C4.5       ✓       X       ✓       X         C4.5a       ✓       ✓       X       ✓       X         C-0G4.6       ✓       X       ✓       X       ✓       X         C-0G4.7       ✓       ✓       X       ✓       X       ✓       X         C-0G4.7a       ✓       X       ✓       X       ✓       X       X       ✓       X       X       ✓       X </td <td></td> <td>reductions initiatives and</td> <td>C4.3c</td> <td>✓</td> <td>х</td> <td>х</td> <td>х</td>		reductions initiatives and	C4.3c	✓	х	х	х
C4.5a			C4.3d	<b>✓</b>	х	<b>✓</b>	✓
C4.5a						✓	х
C-OG4.6							
C-0G4.7							
Targets							
C-OG4.7b		Toract					
		rargets					
C-OG4.8							
			C-OG4.8	✓	Х	✓	Х

Module	Scoring	Question Number	D	Α	М	L
	Category	C5.1	✓	x	x	Х
		C5.1a	<b>√</b>	х	x	x
Emissions Methodology		C5.1b	<b>√</b>	х	х	х
3,		C5.1c	<b>√</b>	✓	<b>√</b>	х
		C5.2	✓	✓	х	х
	Scope 1 & 2 emiss ions (in cl.	C5.3	✓	х	х	х
	verific ation)	C6.1	<b>√</b>	<b>√</b>	х	х
		C6.2	✓	<b>√</b>	х	х
		C6.3	✓	✓	х	х
		C6.4	✓	х	х	х
		C6.4a	<b>✓</b>	✓	<b>√</b>	х
Emissions Data	Scope 3 emiss ions (in cl.	C6.5	<b>√</b>	✓	✓	✓
	emiss ions (in cl. verific ation)	C6.5a	х	х	х	х
		C6.7	<b>✓</b>	х	х	х
		C6.7a	✓	✓	х	х
	Scop e 1 & 2 emiss ions (in cl.	C6.10	✓	<b>√</b>	✓	х
	verific ation)	C-OG6.12	<b>~</b>	✓	<b>√</b>	х
		C-OG6.13	✓	<b>√</b>	х	х
		C7.1	<b>✓</b>	✓	х	х
		C7.1a	<b>✓</b>	✓	х	х
		C-OG7.1b	✓	<b>✓</b>	х	х
		C7.2	✓	✓	х	х
		C7.3	✓	х	х	х
		C7.3a	✓	✓	х	х
		C7.3b	✓	✓	х	х
		C7.3c	✓	✓	х	х
		C-OG7.4	✓	х	х	х
Emissions	Scop e 1 & 2	C7.5	✓	✓	х	х
Break do wn	emiss ions (in cl. verific ation)	C7.6	<b>√</b>	х	х	х
		C7.6a	✓	✓	х	х
		C7.6b	<b>✓</b>	✓	х	х
		C7.6c	✓	✓	х	х
		C7.7	<b>✓</b>	х	х	х
		C7.7a	✓	х	X	х
		C-OG7.7	✓	х	X	х
		C7.9	✓	✓	х	x
		C7.9a	✓	✓	✓	х
		C7.9b	✓	✓	х	х
		C8.1	✓	✓	х	х
		C8.2	✓	х	х	х
		C8.2 a	✓	✓	✓	✓
		C8.2b	✓	х	х	х
		C8.2c	✓	✓	✓	✓
		C8.2 d	✓	✓	✓	✓
Ener gy	Ener gy	C8.2 e	✓	✓	✓	✓
<i>"</i>		C8.2g	<b>√</b>	✓	х	х
		C8.2h	✓	✓	✓	✓
		C8.2i	✓	✓	х	Х
		C8.2j	х	х	х	х
		C8.2k	х	х	х	Х
		C8.21	x	х	х	х
		C8.2m	х	х	х	х

Module	Scoring	Question	D	A	М	L
	Cat eg ory	Number C9.1	X	х	Х	X
		C-OG9.2a	···	··	x	x
		C-OG9.2b	✓	<b>√</b>	x	x
		C-OG9.2c	√ ·			
		C-OG9.2c	<b>*</b>	Х	Х	Х
	Additional climate related			X 🗸	Х	Х
	metrics (incl. verification)	C-OG9.2e	<b>√</b>		Х	Х
		C-OG9.3a	✓	Х	Х	Х
		C-OG9.3b	✓	Х	Х	X
Additional		C-OG9.3c	✓	<b>√</b>	X	X
Add itio nal metrics		C-OG9.3d	✓	✓	Х	х
		C-OG9.3e	✓	✓	Х	х
		C-OG9.5a	✓	✓	Х	х
		C-OG9.6	✓	х	✓	х
		C-OG9.6a	✓	✓	✓	✓
	Emissi ons reduction initi ativ es an d	C-OG9.7	✓	х	Х	х
	low carbon products	C-OG9.8	✓	х	х	х
	p. o duoto	C-OG9.8a	✓	✓	х	х
		C-OG9.8b	✓	<b>√</b>	<b>✓</b>	х
		C-OG9.8c	✓	х	Х	х
		C10. 1	✓	<b>✓</b>	<b>✓</b>	✓
	Scop e 1 & 2 emiss io ns (in cl.	C10. 1a	✓	х	✓	✓
	verific ation)	C10. 1b	✓	x	✓	✓
Verific ation	Scope 3 emiss ions (in cl.	C10. 1c	<b>√</b>	x	✓	<b>√</b>
	verific ation)  Add itional					
	clim ate-relat ed metrics (incl.	C10. 2	✓	<b>✓</b>	<b>√</b>	х
	verific ation)	C10. 2a	✓	<b>✓</b>	<b>√</b>	Х
		C11. 1	✓	Х	Х	Х
		C11. 1a	✓	Х	Х	Х
	Carbon pricing	C11. 1b	✓	✓	Х	х
		C11. 1c	✓	✓	х	х
Carbon pricing		C11. 1d	✓	✓	✓	х
		C11. 2	✓	х	х	х
		C11. 2a	✓	✓	Х	х
		C11. 3	✓	✓	✓	х
		C11. 3a	✓	✓	✓	х
		C12. 1	✓	✓	✓	х
		C12. 1a	✓	✓	<b>√</b>	✓
		C12. 1b	✓	✓	✓	<b>✓</b>
	Value chain	C12. 1d	✓	х	Х	х
	eng ag em ent	C12. 1e	✓	x	···	<i>√</i>
		C12. 2	✓	<b>^</b>	✓	х
Eng ag ement		C12. 2a	√ ·	<b>√</b>	√ ·	^ 
		C12. 2a	<b>→</b>	· ·	· ·	
	Public policy	C12. 3a	· ·	· ·	· ·	X ✓
	Public policy engagement and industry					
	coll ab oration	C12. 3b	4	· ·	4	<b>√</b>
	Comm unica-	C12. 3c	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>√</b>
	tions Public policy	C12. 4	✓	х	<b>√</b>	✓
	eng ag em ent and in dustry coll ab oration	C12. 5	✓	<b>✓</b>	<b>✓</b>	х
		C15. 1	х	х	х	х
		C15. 2	х	х	х	х
		C15. 3	Х	х	Х	х
Rio di constitu	Biodhior-1	C15. 4	Х	х	Х	х
Bio diversity	Biodiversity	C15. 4a	х	х	х	х
		C15. 5	Х	х	Х	х
		C15. 6	Х	х	Х	х
					v	v
		C15. 7	X	X	X	X

Category mapping key			
✓	Question scored at this level		
X	Question not scored at this level		
Bold text	Sector specific questions		

# CLIMATE CHANGE 2023: FINANCIAL SERVICES SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Financial Services Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

### Scoring categories & weightings: an overview

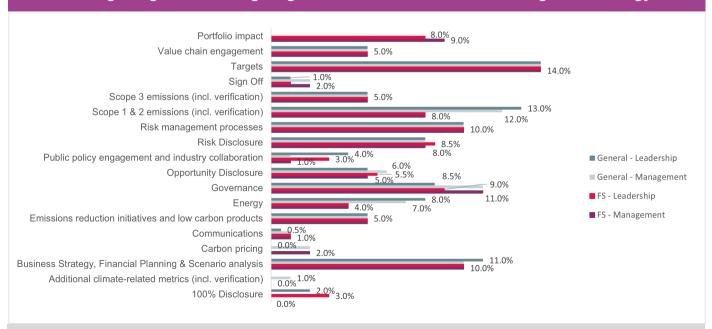
# Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

### Financial Services: 2023 Scoring categories

Activities in the financial services sector include bank lending, investing (asset management and/or asset ownership), and insurance underwriting. The recommendations of the Task Force on Climate-related Financial Disclosures (TCFD) highlight the important role of the financial sector as preparers of climate-related financial disclosures. Disclosure by this sector will enable investors, central banks, regulators/ supervisors and other relevant stakeholders to better understand the concentrations of carbon-related assets in the financial sector as well as the financial system's exposures to climate-related risks.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

### Scoring categories and weightings: Financial Services Climate Change Methodology



### Financial Services scoring categories: Mapped to modules and questions

Module	Scoring Cat egory	Question Number	D	А	М	L
	100 % Disclosure points	C0.1	х	х	х	<b>~</b>
		C0.2	х	х	х	х
		C0.3	х	х	х	х
Introduction		C0.4	х	х	х	х
	Not scored	C0.5	х	х	х	х
		C-FS0.7	х	х	х	х
		C0.8	х	х	х	х
		C1.1	✓	✓	х	х
		C1.1a	✓	✓	✓	х
		C1.1b	✓	<b>✓</b>	<b>√</b>	✓
		C1.1c	✓	<b>✓</b>	<b>√</b>	✓
Govern an ce	Governance	C1.1d	✓	<b>✓</b>	<b>√</b>	х
		C1.2	✓	✓	✓	✓
		C1.3	✓	✓	✓	х
		C1.3a	✓	<b>✓</b>	<b>~</b>	<b>~</b>
		C-FS1.4	✓	<b>√</b>	<b>√</b>	х
		C2.1	✓	<b>√</b>	Х	х
		C2.1a	✓	<b>√</b>	х	Х
		C2.1b	✓	х	<b>√</b>	х
		C2.2	✓	✓	✓	х
	Risk manage-	C2.2a	✓	✓	✓	✓
	ment proces s- es	C-FS2.2b	✓	<b>✓</b>	<b>✓</b>	<b>~</b>
		C-FS2.2c	✓	<b>✓</b>	<b>~</b>	<b>✓</b>
Risks and		C-FS2.2d	✓	<b>✓</b>	✓	✓
opp ortu niti es		C-FS2.2e	✓	<b>✓</b>	<b>~</b>	<b>✓</b>
		C2.2g	✓	<b>✓</b>	<b>~</b>	<b>✓</b>
		C2.3	✓	х	<b>~</b>	х
	Risk Disclo- sure	C2.3a	✓	<b>✓</b>	<b>√</b>	✓
		C2.3b	✓	<b>✓</b>	<b>√</b>	<b>√</b>
		C2.4	✓	х	✓	х
	Opport unity Disc los ure	C2.4a	✓	✓	✓	✓
		C2.4b	✓	✓	✓	✓
		C3.1	✓	✓	✓	✓
		C3.2	✓	<b>✓</b>	<b>✓</b>	✓
		C3.2a	✓	✓	✓	✓
		C3.2b	✓	✓	✓	Х
		C3.3	✓	✓	✓	✓
		C3.4	✓	✓	Х	Х
		C3.5	✓	Х	✓	Х
	Busine	C3.5a	✓	Х	Х	Х
Business	Business Strategy, Financial	C3.5b	Х	Х	Х	х
Strategy	Planning & Scenario Analysis	C3.5c	х	х	х	х
A	,	C-FS3.6	✓	✓	✓	✓
		C-FS3.6a	✓	✓	✓	✓
		C-FS3.6b	✓	✓	✓	Х
		C-FS3.6c	✓	Х	Х	Х
		C-FS3.7	✓	✓	✓	х
		C-FS3.7a	✓	✓	✓	Х
		C-FS3.8	✓	✓	✓	Х
		C-FS3.8a	✓	✓	х	✓

Module	Scoring Cat egory	Question Number	D	A	М	L
		C4.1	✓	✓	<b>√</b>	<b>4</b>
		C4.1a	<b>✓</b>	<b>√</b>	<b>√</b>	<b>√</b>
		C4.1b	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>√</b>
		C4.1c	✓	✓	✓	✓
	Targets	C-FS4.1d	✓	✓	✓	✓
		C4.2	✓	Х	✓	Х
		C4.2a	✓	✓	✓	х
Targets and Performance		C4.2b	✓	✓	✓	Х
renormance		C4.2c	✓	✓	Х	х
		C4.3	✓	✓	✓	Х
		C4.3a	✓	✓	✓	✓
	Emissions reductions	C4.3b	✓	✓	✓	Х
	Initiatives and low carbon products	C4.3c	✓	Х	Х	Х
	·	C4.3d	✓	X	✓	<b>√</b>
		C-FS4.5	✓	X	✓	Х
		C -FS4.5a	✓	✓	<b>√</b>	Х
		C5.1	✓	Х	Х	Х
		C5.1a	<b>√</b>	Х	Х	Х
Emissi on Metho do lo gy		C5.1b	✓	Х	Х	Х
		C5.1c	<b>√</b>	<b>✓</b>	<b>√</b>	Х
	Scop e 1 & 2	C5.2	<b>✓</b>	<b>✓</b>	Х	Х
	emiss ions (in cl. verific ation)	C5.3	√ √	×	Х	Х
		C6.1	<b>√</b>	<b>√</b>	x	x x
		C6.3	<b>√</b>	· ·		
		C6.4	<b>√</b>	x	x	x x
Emissions data		C6.4a	<i>√</i>	· ·	^ ~	x
	0 2	C6.5	√	√ ·	<b>√</b>	x
	Scope 3 emiss ions (in cl. verific ation)	C6.5a	х	Х	Х	x
	Scop e 1 & 2 emiss ions (in cl. verific ation)	C6.10	✓	<b>√</b>	<b>√</b>	х
		C7.7	✓	х	х	Х
		C7.7a	✓	х	х	х
Emissions Break down	Scop e 1 & 2 emiss ions (in cl. verific ation)	C7.9	<b>✓</b>	<b>√</b>	х	х
	venilic autori)	C7.9a	<b>√</b>	✓	✓	х
		C7.9b	<b>√</b>	✓	х	х
		C8.1	<b>√</b>	✓	Х	х
		C8.2	✓	Х	Х	х
		C8.2a	✓	✓	✓	<b>√</b>
		C8.2g	✓	✓	Х	х
Ener gy	Ener gy	C8.2 h	✓	✓	✓	<b>✓</b>
5)	3,	C8.2i	<b>✓</b>	✓	х	х
		C8.2j	х	х	х	х
		C8.2k	Х	X	Х	Х
		C8.21	Х	Х	Х	х
	C8.2m	х	x	х	х	

Module	Scoring Cat egory	Question Number	D	Α	М	L
Add itio nal metrics	Additional clim ate-relat ed metrics (incl. verific ation)	C9.1	х	х	х	х
	·	C10. 1	<b>√</b>	✓	<b>√</b>	✓
	Scop e 1 & 2 emiss ions (in cl. verific ation)	C10. 1a	✓	х	<b>*</b>	✓
Verific ation		C10. 1b	<b>√</b>	х	<b>✓</b>	✓
Verific ation	Scope 3 emiss ions (in cl. verific ation)	C10. 1c	<b>~</b>	x	4	<b>✓</b>
	Add itio nal clim ate -relat ed	C10. 2	<b>√</b>	<b>√</b>	<b>✓</b>	х
	metrics (i ncl. verific ation)	C10. 2a	✓	<b>√</b>	✓	х
		C11. 2	✓	х	х	х
Car bon pric in g	Carbon pricing	C11. 2a	✓	✓	х	х
, ,	, ,	C11. 3	✓	✓	✓	Х
		C11. 3a	✓	✓	✓	х
		C12. 1	✓	✓	✓	х
		C12. 1a	✓	✓	✓	✓
		C-FS12.1b	✓	✓	✓	✓
	Value chain engagement	C-FS12.1c	✓	✓	✓	✓
	जानुबन्धु जा। जार	C12. 1d	✓	х	х	Х
		C12. 1e	<b>√</b>	х	<b>√</b>	<b>√</b>
		C-FS12.2	✓	✓	✓	Х
Eng ag eme nt		C-FS12.2a	✓	✓	✓	Х
		C12. 3	✓	✓	<b>√</b>	Х
	Public policy engagement and industry	C12. 3a	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
	coll ab orati on	C12. 3b	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>
	Comm un ica-	C12. 3c	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
	tions Public policy	C12. 4	<b>√</b>	х	<b>√</b>	<b>√</b>
	eng ag em ent and in dustry coll ab oration	C12. 5	<b>✓</b>	<b>✓</b>	<b>~</b>	х
		C-FS14.0	✓	<b>√</b>	✓	✓
		C-FS14.1	✓	✓	✓	✓
		C-FS14.1a	✓	✓	✓	х
		C-FS14.1b	✓	✓	✓	х
		C-FS14.1c	Х	х	х	х
Portfolio im pact	Portfolio im pact	C-FS14.2	✓	✓	✓	х
		C-FS14.2a	✓	✓	х	х
		C-FS14.2b	<b>√</b>	<b>✓</b>	х	х
		C-FS14.2c	✓	✓	Х	Х
		C-FS14.2d	✓	✓	х	Х
		C-FS14.3	✓	✓	✓	✓
		C-FS14.3a	✓	✓	✓	✓
		C15. 1	Х	х	х	Х
		C15. 2	Х	х	х	Х
		C15. 3	Х	х	х	Х
Bio diversity	Biodiversity	C15. 4	Х	х	х	Х
		C15. 4a	X	x	X	X
		C15. 5	X	X	X	X
		C15. 6	X	X	X	X
0: "	0: "	C15. 7	Х	x	х	Х
Sign off	Sign off	C16. 1	✓	Х	✓	✓

Category mapping key				
✓	Question scored at this level			
X	Question not scored at this level			
Bold text	Sector specific questions			

# CLIMATE CHANGE 2023: FINANCIAL SERVICES - FORESTS & WATER MODULE SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Financial Services - Forests & Water module. This module forms part of the Climate Change Financial Services questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

### Scoring categories & weightings: an overview

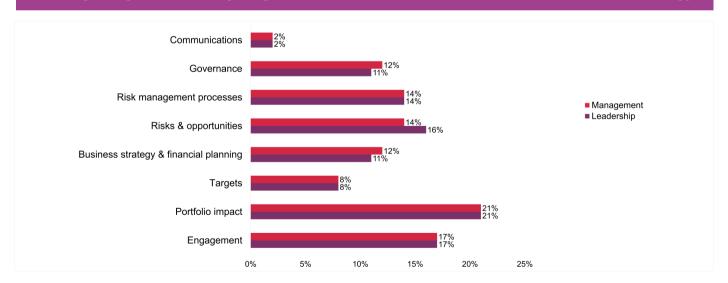
Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

### Financial Services: 2023 Scoring categories

Financial institutions' impact on nature, and their exposure to nature-related risks, comes almost entirely from the activities they finance and/or insure in the wider economy. They are therefore requested to report information related to forests and water security only if they lend to, invest in or insure sectors of the economy with a critical impact or dependency on nature. Activities in the financial services sector include bank lending, investing (asset management and/or asset ownership), and insurance underwriting. While companies can report on forests- and water-related information in the same questions, only the forests-related information will be scored in 2023. This information will be assessed separately to the climate change responses and will result in a private forests score shared only with the disclosing company.

To be in line with a 1.5 degree Celsius pathway, global deforestation needs to end by 2030 and substantial restoration needs to take place. Scored categories on 'Targets' and 'Communications' have been introduced in 2023. The weightings of all other categories have been adjusted accordingly, and reflect the focus on implementation -based areas of action on the part of financial institutions (such as Portfolio impact and Engagement).

### Scoring categories and weightings: Financial Services - Forests & Water Module Methodology



The bar chart above shows the % weighting applied to each of the scoring categories at Management and Leadership levels for the financial services - forests & water module 2023 scoring methodology. Please note that only forests-related information is scored using these categories and weightings.

# Financial Services - Forests & Water module scoring categories: Mapped to modules and questions

Please note that only forests-related information is scored using these categories and weightings.

Module	Scoring Cat egory	Question Number	D	Α	М	L
		FW-FS1.1	✓	✓	✓	х
		FW-FS1.1a	✓	✓	✓	х
FW-FS Governance	Governance	FW-FS1.1b	✓	✓	✓	✓
		FW-FS1.1c	✓	✓	✓	х
		FW-FS1.2	✓	✓	✓	✓
		FW-FS2.1	✓	✓	✓	х
	Risk	FW-FS2.1a	✓	✓	✓	✓
	man ag eme nt proc esses	FW-FS2.2	✓	✓	✓	✓
FW-FS Risks		FW-FS2.2a	✓	✓	✓	✓
and opp ortunities		FW-FS2.3	<b>✓</b>	✓	<b>~</b>	х
	Risks &	FW-FS2.3a	✓	✓	✓	✓
	opp ortu niti es	FW-FS2.4	<b>✓</b>	✓	✓	х
		FW-FS2.4a	✓	✓	✓	✓
	Business strategy & financial	FW-FS3.1	✓	✓	✓	✓
	pla nn in g	FW-FS3.2	✓	✓	✓	х
	Targets	FW-FS3.3	✓	✓	✓	х
FW-FS		FW-FS3.3a	✓	✓	✓	✓
Business strategy	Business strategy & financial	FW-FS3.4	✓	✓	✓	х
	pla nn in g	FW-FS3.4a	✓	✓	✓	х
		FW-FS3.5	✓	✓	✓	х
	Portfoli o im pact	FW-FS3.5a	✓	✓	✓	✓
		FW-FS3.6	✓	✓	✓	✓
		FW-FS4.1	✓	✓	✓	Х
		FW-FS4.1a	✓	✓	✓	✓
		FW-FS4.1b	✓	✓	✓	✓
FW-FS Engagement	Eng ag eme nt	FW-FS4.2	✓	✓	✓	Х
Engagement		FW-FS4.3	✓	✓	Х	Х
		FW-FS4.3a	✓	✓	✓	✓
		FW-FS4.4	✓	✓	х	х
		FW-FS4.4a	✓	✓	✓	✓
		FW-FS5.1	✓	✓	✓	Х
FW-FS Portfolio imp act	Portfoli o im pact	FW-FS5.2	✓	Х	✓	Х
paot		FW-FS5.2a	✓	✓	✓	Х
EW = 2		FW-FS5.3	✓	✓	✓	✓
FW-FS Communication	Comm un ications	FW-FS6.1	✓	Х	✓	✓

Category mapping key				
✓ Question scored at this level				
X	Question not scored at this level			

### **CLIMATE CHANGE 2023: CEMENT SCORING METHODOLOGY CATEGORY WEIGHTINGS**

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Cement Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

### Scoring categories & weightings: an overview

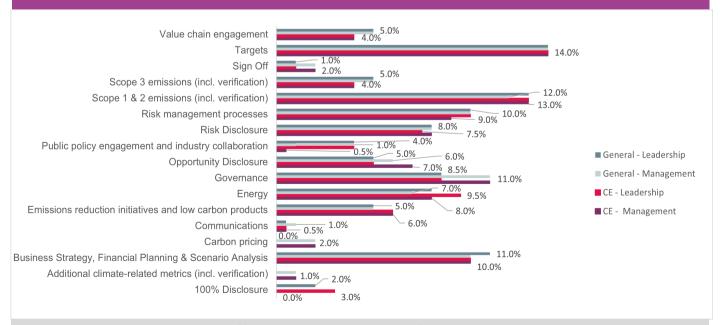
Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

### Cement: 2023 Scoring categories

Cement production is an energy intensive process. Most of the GHG emissions for cement production originate in the combustion of fossil fuels for the required heating of key ingredients. In addition, significant CO2 emissions are released as process emissions during production. As such, energy consumption and generation breakdowns, emission accounting, emissions performance and verification are particularly important for organizations operating in this sector. Emissions reduction initiatives and low carbon products such as increasing energy efficiency, fuel switching, reducing clinker content, and moving to more efficient dry process kilns with pre-calciner and pre-heating technologies are key ways the cement industry can reduce its emissions. Climate change should be integrated into the business strategy of cement companies. Environmental stewards in this sector will use scenario analysis to inform their business strategy.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

### Scoring categories and weightings: Cement Climate Change Methodology



### Cement scoring categories: Mapped to modules and questions

Module	Scoring Cat egory	Question Number	D	Α	M	L
	100 % Disclosure points	C0.1	x	x	х	<b>✓</b>
_	sure points	C0.2	x	x	x	x
		C0.3	X	x	x	×
Introduction		C0.4	X	X	×	×
	Not scored	C0.5	×	×	×	×
		C-CE0.7	x	x	x	x
		C0.8	x	x	x	x
		C1.1	<i>~</i>	· ·	x	x
		C1.1a	<b>√</b>	✓	···	x
		C1.1b	<b>√</b>	<b>√</b>	<b>√</b>	x
		C1.1c	<b>√</b>	<b>√</b>	✓	<i>··</i>
Govern an ce	Governance	C1.1d	<b>√</b>	✓	✓	x
		C1.2	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
		C1.3	<b>√</b>	<b>✓</b>	<b>√</b>	x
		C1.3a	<b>√</b>	<b>√</b>	<b>√</b>	<i>~</i>
		C2.1	<b>√</b>	<b>√</b>	Х	х
		C2.1a	· ·	· ·	×	×
	Dick man	C2.1b	✓ ·	X	^ ~	x
	Risk manage- ment process- es	C2.2	<b>✓</b>	^ ~	<b>√</b>	· ·
		C2.2a	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>
		C2.2g	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>
Risks and opportunities		C2.3	<b>√</b>	x	<b>√</b>	x
	Risk Disclo-	C2.3a	<b>√</b>	<b>^</b>	<b>√</b>	<b>^</b>
	sure	C2.3b	<b>√</b>	<b>√</b>	<b>√</b>	<i>√</i>
		C2.4	√ ·	x	√ ·	x
	Opport unity	C2.4a	<b>√</b>	<u>^</u>	<b>√</b>	· ·
	Disc los ure	C2.4b	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>
		C3.1	<b>√</b>	<b>✓</b>	<b>√</b>	<b>✓</b>
		C3.2	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>
		C3.2a	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
		C3.2b	✓	<b>✓</b>	<b>√</b>	x
	Business Strategy,	C3.3	<b>√</b>	<b>✓</b>	<b>✓</b>	<i>~</i>
Business Strategy	Financial Planning & Scenario	C3.4	<b>√</b>	<b>√</b>	x	x
	Analysis	C3.5	<b>√</b>	x	<u>^</u>	x
		C3.5a	<b>√</b>	x	х	x
		C3.5b	x	x	x	x
		C3.5c	x	x	x	x
		C4.1	×	~ ~	~ ~	×
		C4.1a	✓	✓	✓	<b>✓</b>
		C4.1b	✓	<b>√</b>	✓	<b>✓</b>
		C4.1c	✓	<b>√</b>	<b>√</b>	<b>✓</b>
	Targets	C4.2	✓ ·	X	√ ·	✓ ·
		C4.2a	<b>√</b>	· ·	<b>√</b>	Х
		C4.2b	✓ ·	·	·	X
		C4.2c	✓ ·	✓ ·	√ ·	^ ~
Targets and Performance		C4.3	<b>√</b>	·	<b>√</b>	Х
		C4.3a	<b>√</b>	·	· ·	×
		C4.3b	✓ ·	✓ ·	√ ·	x
	Emissions	C4.3c	<b>√</b>	Х	Х	x
	reductions Initiatives and low carbon	C4.3d	· ·	X	×	× ✓
	products	C4.5	· ·	X	· ·	x
		C4.5a	· ·	^ ~	· ·	X
		C-CE4.9	· ·			
		C-CE4.9	•	X	Х	X

Module	Scoring Cat eg ory	Question Number	D	A	М	L
	22029219	C5.1	✓	x	х	X
Emissi on Metho do lo gy		C5.1a	✓	х	х	х
		C5.1b	<b>√</b>	x	Х	х
		C5.1c	<b>√</b>	···	···	X
		C5.2	<b>√</b>	√ ·	х	x
	Scope 1 & 2	C5.3	· ·			
	emiss ions (incl. verific ation)	C6.1	· ·	X ✓	X	X
				<b>√</b>	Х	X
		C6.2	<b>√</b>		Х	Х
		C6.3	✓	<b>√</b>	Х	Х
		C6.4	✓	Х	Х	Х
		C6.4a	✓	✓	✓	X
Emissions data	Scope 3 emissions (in cl.	C6.5	✓	✓	✓	✓
	verific ation)	C6.5a	Х	Х	Х	Х
		C6.7	✓	X	Х	X
	Scop e 1 & 2 emiss ions (in cl.	C6.7a	✓	✓	Х	X
	verific ation)	C6.10	✓	✓	✓	х
		C-CE6.11	✓	✓	х	✓
		C7.1	✓	✓	Х	х
		C7.1a	✓	✓	х	х
		C7.2	✓	✓	х	х
		C7.3	✓	х	х	Х
		C7.3a	✓	✓	х	х
		C7.3b	<b>✓</b>	<b>√</b>	Х	Х
		C7.3c	✓	✓	Х	X
		C-CE7.4	<b>√</b>	X	x	x
		C7.5	· ·	^ _	x	x
Emissions	Scope 1 & 2 emiss ions (incl. verific ation)		·			
Break do wn		C7.6		Х	Х	Х
		C7.6a	✓	✓	Х	Х
		C7.6b	✓	<b>√</b>	Х	Х
		C7.6c	✓	✓	Х	Х
		C7.7	✓	X	Х	X
		C7.7a	✓	Х	Х	Х
		C-CE7.7	✓	X	Х	X
		C7.9	✓	✓	Х	X
		C7.9a	✓	✓	✓	X
		C7.9b	✓	✓	х	х
		C8.1	✓	✓	х	х
		C8.2	✓	Х	х	X
		C8.2a	✓	✓	✓	✓
		C-CE8.2a	✓	✓	х	х
		C8.2b	<b>√</b>	х	х	х
		C8.2c	<b>√</b>	<b>✓</b>	<b>√</b>	<b>✓</b>
		C -CE8.2c	✓	<b>√</b>	✓	✓
		C8.2d	✓	✓	✓	✓
Ener gy	Ener gy	C -CE8.2d	✓	✓	Х	Х
31	8)	C8.2e	<b>√</b>	<b>√</b>	··	 ✓
		C8.2g	· ·	·	х	x
			<b>√</b>	· ·	×	×
		C8.2h				
		C8.2i	<b>√</b>	<b>✓</b>	X	X
		C8.2j	Х	X	Х	Х
		C8.2k	Х	Х	Х	Х
		C8.21	Х	Х	Х	Х
		C8.2m	Х	Х	Х	Х
Add itio nal	Add itio nal clim ate-relat ed metrics (i ncl. verific atio n)	C9.1	Х	х	х	х
metrics	Emissions reductions	C-CE9.6	✓	х	<b>✓</b>	х
	Initiatives and low carbon	C -CE9.6a	✓	✓	<b>√</b>	✓
	pro ducts					

Module	Scoring Category	Question Number	D	А	М	L
		C10. 1	✓	✓	✓	✓
	Scope 1 & 2 emiss ions (in cl.	C10. 1a	✓	х	✓	✓
	verific ation)	C10. 1b	✓	х	✓	✓
Verific ation	Scop e 3 emiss ions (in cl. verific ation)	C10. 1c	<b>√</b>	х	<b>√</b>	<b>~</b>
	Add itio nal clim ate-relat ed	C10. 2	<b>✓</b>	<b>√</b>	✓	х
	metrics (incl. verific ation)	C10. 2a	<b>✓</b>	<b>✓</b>	<b>√</b>	х
		C11. 1	<b>✓</b>	х	х	х
		C11. 1a	<b>✓</b>	х	х	х
		C11. 1b	<b>✓</b>	<b>√</b>	х	х
		C11. 1c	<b>✓</b>	<b>✓</b>	х	х
Carbon pricing	Carbon pricing	C11. 1d	<b>√</b>	<b>V</b>	<b>√</b>	x
		C11. 2	<b>√</b>	х	х	x
		C11. 2a	<b>✓</b>	<b>~</b>	х	x
		C11. 3	✓	<b>√</b>	<b>√</b>	х
		C11. 3a	✓	<b>√</b>	<b>√</b>	х
		C12. 1	✓	✓	<b>√</b>	х
		C12. 1a	✓	<b>✓</b>	✓	✓
		C12. 1b	<b>√</b>	<b>✓</b>	✓	<b>√</b>
	Value chain engagement	C12. 1d	<b>√</b>	х	х	x
		C12. 1e	<b>√</b>	х	<b>√</b>	<b>√</b>
		C12. 2	<b>√</b>	<b>√</b>	<b>√</b>	X
		C12. 2a	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
Eng ag eme nt		C12. 3	✓	<b>√</b>	<b>√</b>	Х
	Public policy	C12. 3a	✓	<b>√</b>	<b>√</b>	···
	eng ag em ent and in dustry coll ab oration	C12. 3b	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
	COII AD OI ALI OI I	C12. 30	·	·	<i>√</i>	· ·
	Comm unica-	C12. 4	·	х	<i>√</i>	· ·
	Public policy engagement and industry coll ab oration	C12. 5	√ ·	<b>^</b>	<i>√</i>	х
	Jon as Station	C15. 1	х	х	х	X
		C15. 2	х	х	х	x
		C15. 3	x	x	x	X
		C15. 4	х	х	х	X
Bio dive rsity	Bio diversity	C15. 4a	x	x	x	x
		C15. 5	x	x	х	x
		C15. 6	x	x	x	X
		C15. 7	x	x	x	x
Sign off	Sign off	C16. 1	· ·	x	· ·	··

Category mapping key				
✓	Question scored at this level			
X	Question not scored at this level			
Bold text	Sector specific questions			

# CLIMATE CHANGE 2023: CHEMICALS SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Chemicals Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

### Scoring categories & weightings: an overview

Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

### Chemicals: 2023 Scoring categories

The chemicals sector is diverse, creating an immense variety of products. Most of the emissions in the chemicals sector originate from either fossil fuel combustion in production processes or as process chemical emissions. Energy consumption and breakdowns, emissions accounting, emissions performance and verification are particularly important for organizations operating in this sector. Emissions reduction initiatives and low carbon products such as process redesign, increased heat production efficiency through cogeneration, and fuel-switching are key ways to cut emissions in this sector. Depending on feedstocks used, this sector may have significant upstream emissions, thus feedstock switching from fossil to bio-based fuels may greatly reduce emissions as well. Climate change and a low carbon transition plan should be integrated into the business strategy of chemical organizations. Environmental stewards in this sector will use scenario analysis to inform their business strategy.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

# Value chain engagement Targets Sign Off 2.0% 5.0% 14.0%

Scoring categories and weightings: Chemicals Climate Change Methodology



### Chemicals scoring categories: Mapped to modules and questions

Module	Scoring Cat egory	Question Number	D	Α	М	L
	100 % Disclosure points	C0.1	х	х	х	✓
		C0.2	х	х	х	х
		C0.3	х	х	х	х
Introduction		C0.4	х	х	х	Х
	Not scored	C0.5	х	х	х	х
		C-CH0.7	х	х	х	х
		C0.8	х	х	х	х
		C1.1	✓	✓	х	х
		C1.1a	<b>✓</b>	<b>✓</b>	<b>√</b>	х
		C1.1b	<b>✓</b>	<b>✓</b>	<b>✓</b>	х
		C1.1c	✓	✓	<b>√</b>	✓
Governance	Governance	C1.1d	✓	✓	✓	х
		C1.2	✓	✓	✓	<b>✓</b>
		C1.3	✓	✓	✓	х
		C1.3a	<b>√</b>	<b>√</b>	<b>√</b>	<b>4</b>
		C2.1	√	√ ·	Х	х
		C2.1a	✓	<b>√</b>	х	Х
	Risk manage-	C2.1b	✓	х	√ ·	x
	ment process- es	C2.2	✓	✓	✓	<b>√</b>
		C2.2a	✓	✓	✓	✓
		C2.2g	<b>✓</b>	✓	✓	<b>✓</b>
Risks and opportunities		C2.3	✓	х	✓	х
	Risk Disclo- sure	C2.3a	✓	✓	✓	<b>√</b>
	Suic	C2.3b	✓	✓	<b>√</b>	✓
		C2.4	✓	х	✓	х
	Opport unity Disc los ure	C2.4a	✓	✓	✓	<b>√</b>
	Diod iso airo	C2.4b	<b>√</b>	✓	<b>√</b>	<b>√</b>
		C3.1	<b>√</b>	✓	<b>√</b>	<b>√</b>
		C3.2	✓	✓	<b>√</b>	<b>✓</b>
		C3.2a	✓	✓	<b>√</b>	<b>√</b>
		C3.2b	✓	✓	<b>√</b>	х
	Business Strategy,	C3.3	✓	✓	✓	✓
Business Strategy	Financial Planning & Scenario	C3.4	✓	✓	х	х
	Scenario Analysis	C3.5	✓	х	✓	х
		C3.5a	✓	х	х	х
		C3.5b	х	х	х	х
		C3.5c	Х	Х	Х	Х
		C4.1	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>✓</b>
		C4.1a	<b>√</b>	✓	<b>√</b>	<b>✓</b>
		C4.1b	<b>✓</b>	<b>✓</b>	✓	<b>✓</b>
		C4.1c	<b>√</b>	<b>√</b>	<b>✓</b>	<b>✓</b>
	Targets	C4.2	<b>√</b>	Х	<b>√</b>	<b>✓</b>
		C4.2a	<b>√</b>	<b>√</b>	<b>√</b>	х
Targets and Performance		C4.2b	✓	✓	✓	х
		C4.2c	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>√</b>
		C4.3	<b>√</b>	<b>√</b>	<b>√</b>	х
		C4.3a	<b>√</b>	✓	✓	<b>√</b>
	Emissi ons	C4.3b	<b>✓</b>	<b>√</b>	<b>√</b>	х
	reductions Initiatives and	C4.3c	✓	х	х	Х
	low carbon products	C4.3 d	<b>√</b>	Х	<b>√</b>	<b>✓</b>
		C4.5	✓	х	✓	х
		C4.5a	<b>√</b>	✓	✓	х

Module	Scoring Cat egory	Question Number	D	A	М	L
	Category	C5.1	<b>√</b>	x	х	x
		C5.1a	<b>√</b>	X	x	х
		C5.1b	✓	х	х	х
Emissi on Metho do lo gy		C5.1c	<b>✓</b>	✓	<b>√</b>	х
		C5.2	<b>✓</b>	✓	х	х
	Scop e 1 & 2 emiss ions (in cl.	C5.3	✓	х	х	х
	verific ation)	C6.1	✓	✓	х	х
		C6.2	✓	✓	х	х
		C6.3	✓	✓	х	х
		C6.4	✓	х	х	х
Emissions data		C6.4a	✓	✓	✓	х
Emissions data	Scope 3 emiss ions (in cl.	C6.5	✓	✓	✓	✓
	verific ation)	C6.5a	х	X	х	х
	Scope 1 & 2	C6.7	✓	х	х	х
	emiss ions (in cl. verific ation)	C6.7a	✓	✓	х	х
		C6.10	✓	✓	✓	Х
		C7.1	<b>✓</b>	<b>√</b>	х	х
		C7.1a	<b>√</b>	· ·	х	Х
		C7.2	√ √	· ·	х	Х
		C7.3	<b>√</b>	X 🗸	Х	Х
		C7.3a C7.3b	<b>√</b>	· ·	x x	X X
		C7.3c	·	· ·	×	X
		C-CH7.4	· ·	x	x	X
	Scope 1 & 2 emiss ions (in cl. verific ation)	C7.5	✓	<i>√</i>	x	Х
		C7.6	<b>√</b>	х	x	x
Emissions Break down		C7.6a	✓	<b>√</b>	х	х
DI EAR GO WII		C7.6b	✓	✓	х	х
		C7.6c	✓	<b>√</b>	х	х
		C7.7	✓	х	х	х
		C7.7a	✓	х	х	х
		C-CH7.7	✓	Х	х	х
		C-CH7.8	✓	х	х	х
		C-CH7.8a	✓	х	х	х
		C7.9	✓	✓	х	х
		C7.9a	<b>✓</b>	✓	✓	х
		C7.9b	<b>✓</b>	✓	х	х
		C8.1	<b>√</b>	<b>√</b>	Х	Х
		C8.2	<b>√</b>	X	x	Х
		C8.2a	<b>√</b>	✓ ✓	x ✓	X 🗸
		C-CH8.2a C8.2b	<b>√</b>			
		C8.2b	<b>√</b>	X ✓	X ✓	X 🗸
		C8.2d	· ·	·	X	х
		C -CH8.2d	<b>√</b>	· ·	×	X ✓
		C8.2e	√	✓ ·	<b>√</b>	√ ·
Ener gy	Ener gy	C8.2g	✓	✓ ·	х	Х
		C8.2h	<b>✓</b>	✓	<i>√</i>	··
		C8.2i	<b>√</b>	<b>√</b>	х	Х
		C8.2j	х	х	х	Х
		C8.2k	х	х	х	Х
		C8.21	х	х	х	Х
		C8.2m	х	x	х	х
		C-CH8.3	✓	х	х	Х
		C-CH8.3 a	✓	✓	х	Х
		C -CH8.3b	✓	✓	х	х

Module	Scoring Cat egory	Question Number	D	Α	М	L
	Add it io nal clim ate -relat ed	C9.1	х	х	х	х
Add itio nal	metrics (i ncl. verific atio n)	C-CH9.3a	✓	✓	х	х
metrics	Emissions reductions Initiatives and	C-CH9.6	✓	х	<b>~</b>	х
	low c arb on products	C -CH9.6a	✓	✓	✓	<b>~</b>
		C10. 1	✓	✓	✓	✓
	Scop e 1 & 2 emiss ions (in cl. verific ation)	C10. 1a	✓	х	<b>✓</b>	✓
	,	C10. 1b	✓	х	<b>✓</b>	✓
Verific ation	Scop e 3 emiss ions (in cl. verific ation)	C10. 1c	~	х	<b>~</b>	<b>✓</b>
	Additional climate-related	C10. 2	✓	✓	✓	х
	metrics (i ncl. verific atio n)	C10. 2a	<b>✓</b>	✓	✓	х
		C11. 1	✓	х	х	х
		C11. 1a	✓	х	х	х
		C11. 1b	✓	✓	х	х
		C11. 1c	<b>✓</b>	✓	х	Х
Carbon pricing	Carbon pricing	C11. 1d	<b>✓</b>	✓	✓	х
		C11. 2	<b>✓</b>	х	х	х
		C11. 2a	<b>✓</b>	✓	х	х
		C11. 3	<b>✓</b>	✓	✓	х
		C11. 3a	✓	✓	✓	х
		C12. 1	✓	✓	<b>~</b>	х
		C12. 1a	✓	✓	✓	✓
		C12. 1b	✓	✓	<b>~</b>	✓
	Value chain engagement	C12. 1d	<b>✓</b>	х	х	х
		C12. 1e	<b>✓</b>	х	<b>~</b>	✓
		C12. 2	✓	✓	<b>~</b>	х
Eng ag eme nt		C12. 2a	<b>✓</b>	✓	<b>~</b>	✓
		C12. 3	<b>✓</b>	✓	<b>~</b>	х
	Public policy engagement	C12. 3a	✓	✓	<b>✓</b>	✓
	and industry collaboration	C12. 3b	✓	✓	✓	✓
		C12. 3c	✓	✓	<b>✓</b>	✓
	Communica- tions	C12. 4	✓	х	<b>✓</b>	✓
	Public policy engagement and in dustry coll ab oration	C12. 5	<b>~</b>	4	4	х
		C15. 1	х	х	х	х
		C15. 2	х	x	х	х
		C15. 3	х	x	х	х
Di- di-	Diadia 2	C15. 4	х	х	х	х
Bio diversity	Bio diversity	C15. 4a	х	х	х	Х
		C15. 5	х	x	х	х
		C15. 6	х	х	х	x
		C15. 7	х	x	х	х
Sign off	Sign off	C16. 1	✓	x	<b>✓</b>	✓

Category mapping key				
✓	Question scored at this level			
X	Question not scored at this level			
Bold text	Sector specific questions			

# CLIMATE CHANGE 2023: METALS & MINING SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 metals & mining Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

#### Scoring categories & weightings: an overview

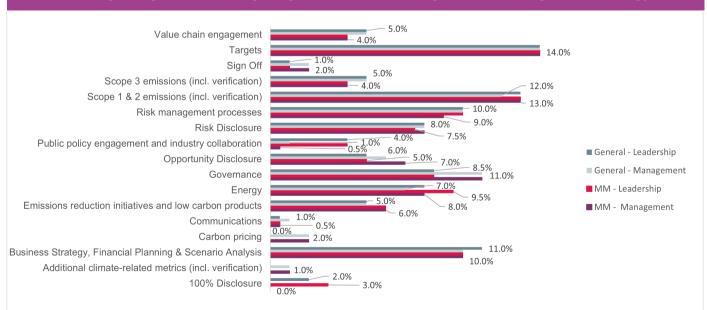
Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

#### 2023 Scoring categories

The metals & mining sector is the first stage of the life cycle of a huge range of products. Emissions from this sector occur at mining sites during the combustion of fossil fuels and the processing of materials. As such, Scope 1 and 2 emissions accounting, performance and verification are particularly important for organizations operating within this sector. Emissions reduction initiatives and low carbon products such as increased recycling, increased purchases of renewable and low-carbon electricity, and through generation at production sites, which may be particularly significant in remote mines not connected to a power grid are key to reducing emissions in this sector. Energy consumption and breakdown disclosure are important for metals & mining organizations as fuel switching, and energy efficiency improvements are needed at metal processing facilities. Environmental stew ards in the metals & mining sector will use scenario analysis to inform their business strategy.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

#### Scoring categories and weightings: Metals and Mining Climate Change Methodology



### Metals & Mining scoring categories: Mapped to modules and questions

Module	Scoring Cat egory	Question Number	D	A	М	L
	100 % Disclosure points	C0.1	х	х	x	<b>*</b>
		C0.2	х	х	х	х
		C0.3	х	х	х	х
Introduction		C0.4	х	х	х	х
	Not scored	C0.5	х	х	х	х
		C-MM0.7	х	х	х	х
		C0.8	х	х	х	х
		C1.1	✓	✓	х	х
		C1.1a	✓	✓	✓	х
		C1.1b	✓	✓	✓	х
Govern an ce	Governance	C1.1c	✓	✓	✓	✓
Covemance	Governance	C1.1 d	✓	✓	<b>*</b>	х
		C1.2	✓	✓	<b>*</b>	✓
		C1.3	✓	✓	<b>*</b>	х
		C1.3a	<b>✓</b>	✓	<b>*</b>	<b>~</b>
		C2.1	✓	✓	Х	х
		C2.1a	✓	✓	Х	х
	Risk manage- ment process-	C2.1b	✓	X	✓	х
	es	C2.2	✓	✓	✓	<b>~</b>
		C2.2a	✓	✓	✓	✓
Risks and		C2.2g	✓	✓	✓	✓
opp ortu niti es		C2.3	✓	х	<b>✓</b>	х
	Risk Disclo- sure	C2.3a	✓	✓	✓	✓
		C2.3b	✓	✓	✓	✓
		C2.4	✓	х	✓	х
	Opport unity Disc los ure	C2.4a	✓	✓	✓	✓
		C2.4b	✓	✓	✓	✓
		C3.1	✓	✓	✓	✓
		C3.2	✓	✓	<b>✓</b>	✓
		C3.2a	✓	✓	✓	✓
	Business	C3.2b	✓	✓	✓	х
Business	Strategy, Financial	C3.3	✓	✓	✓	✓
Strategy	Planning & Scenario Analysis	C3.4	✓	✓	Х	х
		C3.5	✓	X	✓	х
		C3.5a	✓	X	Х	х
		C3.5b	Х	Х	Х	х
		C3.5c	Х	Х	Х	х
		C4.1	✓	✓	✓	✓
		C4.1a	✓	✓	✓	✓
		C4.1b	✓	✓	✓	<b>~</b>
	Targets	C4.1c	✓	✓	✓	<b>~</b>
	Ů	C4.2	✓	Х	✓	✓
Targets and Performance		C4.2a	✓	✓	✓	х
		C4.2b	✓	✓	✓	х
		C4.2c	✓	✓	✓	✓
		C4.3	✓	✓	✓	х
		C4.3a	✓	✓	✓	<b>✓</b>
	Emissions reductions	C4.3b	✓	✓	✓	х
	Initiatives and low carbon	C4.3c	✓	Х	Х	х
	pro ducts	C4.3d	✓	Х	✓	✓
		C4.5	✓	Х	✓	х
		C4.5a	✓	✓	✓	х

Module	Scoring Cat egory	Question Number	D	Α	М	L
		C5.1	✓	х	х	х
		C5.1a	✓	х	х	х
Emission		C5.1b	✓	х	х	х
Metho do lo gy		C5.1c	✓	✓	✓	x
		C5.2	✓	✓	х	х
	Scope 1 & 2 emissions (incl. verification)	C5.3	✓	х	х	х
	ŕ	C6.1	✓	<b>✓</b>	x	х
		C6.2	✓	✓	x	x
		C6.3	✓	✓	x	x
		C6.4	✓	x	x	x
Emissions data		C6.4a	✓	✓	✓	x
Linissions data	Scope 3 emissions (incl.	C6.5	✓	✓	✓	✓
	verific ation)	C6.5a	х	х	х	x
		C6.7	✓	х	х	х
	Scope 1 & 2 emissions (incl. verification)	C6.7a	✓	✓	х	х
		C6.10	✓	✓	✓	х
		C7.1	✓	<b>~</b>	x	х
		C7.1a	✓	✓	х	х
		C7.2	✓	✓	x	X
		C7.3	✓	х	х	Х
		C7.3a	✓	✓	x	x
		C7.3b	✓	✓	x	X
		C7.3c	✓	✓	x	x
	Scope 1 & 2 emissions (incl. verification)	C-MM7.4	✓	х	x	x
		C7.5	✓	✓	х	х
		C7.6	✓	х	х	х
Emissions Break down		C7.6a	✓	✓	х	х
		C7.6b	✓	✓	x	X
		C7.6c	✓	✓	x	X
		C7.7	✓	x	x	X
		C7.7a	✓	х	х	х
		C-MM7.7	✓	х	х	х
		C7.9	✓	✓	х	х
		C7.9a	✓	✓	✓	х
		C7.9b	✓	✓	Х	Х
		C8.1	✓	✓	Х	Х
		C8.2	✓	х	Х	Х
		C8.2a	✓	✓	✓	✓
		C -MM8.2a	✓	✓	Х	Х
		C8.2b	✓	х	х	х
		C8.2c	✓	✓	<b>√</b>	✓
		C8.2d	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>√</b>
Energy		C -MM8.2d	<b>√</b>	<b>√</b>	х	Х
	Ener gy	C8.2e	✓	<b>✓</b>	✓	✓
		C8.2g	✓	<b>~</b>	х	х
		C8.2h	✓	<b>✓</b>	✓	✓
		C8.2i	✓	✓	Х	х
		C8.2j	х	х	х	х
		C8.2k	Х	х	х	х
		C8.21	Х	х	Х	х
		C8.2m	Х	х	Х	х

Module	Scoring Cat egory	Question Number	D	A	M	L
		C9.1	х	х	х	х
	Add it io nal clim ate-relat ed metrics (incl.	C -MM9.3a	✓	<b>√</b>	х	x
Add itio nal metrics	verific ation)	C-MM9.3b	<b>√</b>	<b>✓</b>	х	х
	Emissions reductions	C-MM9.6	<b>✓</b>	х	<b>√</b>	х
	Initiatives and low carbon products	C-MM9.6a	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>√</b>
	products	C10. 1	<b>√</b>	✓	✓	<b>✓</b>
	Scope 1 & 2 emissions (incl.	C10. 1a	<b>√</b>	х	✓	<b>✓</b>
	verific ation)	C10. 1b	<b>√</b>	х	<b>√</b>	<b>✓</b>
Verific ation	Scope 3 emissions (incl.	C10. 1c	<b>√</b>	х	<b>√</b>	✓
	verific ation)  Add itio nal	C10. 2	✓	<b>√</b>	✓	х
	clim ate-relat ed metrics (incl. verific ation)	C10. 2a	✓	<b>√</b>	<b>√</b>	x
		C11. 1	✓	х	х	х
		C11. 1a	✓	х	х	х
		C11. 1b	✓	<b>√</b>	х	×
		C11. 1c	✓	<b>√</b>	х	x
Carbon pricing	Carbon pricing	C11. 1d	<b>√</b>	<b>√</b>	<b>√</b>	x
		C11. 2	<b>√</b>	х	х	x
		C11. 2a	<b>√</b>	✓	х	х
		C11. 3	<b>√</b>	✓	<b>√</b>	х
		C11. 3a	✓	✓	✓	х
		C12. 1	✓	✓	✓	х
		C12. 1a	✓	✓	✓	<b>~</b>
	Value chain eng ag em ent	C12. 1b	✓	✓	✓	<b>✓</b>
		C12. 1d	✓	х	х	х
		C12. 1e	✓	х	✓	✓
		C12. 2	✓	<b>√</b>	<b>✓</b>	x
Engagement		C12. 2a	✓	<b>√</b>	<b>✓</b>	✓
Lingagement		C12. 3	<b>√</b>	✓	<b>√</b>	х
	Public policy engagement	C12. 3a	✓	✓	✓	✓
	and industry collaboration	C12. 3b	✓	✓	<b>✓</b>	✓
		C12. 3c	✓	✓	<b>✓</b>	✓
	Comm un ica- tions	C12. 4	✓	х	✓	✓
	Public policy engagement and industry coll aboration	C12. 5	<b>~</b>	<b>~</b>	<b>~</b>	х
		C15. 1	х	х	х	X
		C15. 2	х	х	х	х
		C15. 3	х	х	х	Х
Die die	Die die	C15. 4	х	х	х	x
Bio dive rsity	Biodiversity	C15. 4a	х	х	х	Х
		C15. 5	х	х	х	х
		C15. 6	х	х	х	х
		C15. 7	х	х	х	X
Sign off	Sign off	C16. 1	<b>✓</b>	х	<b>✓</b>	✓

Category mapping key				
✓ Question scored at this lev				
X	Question not scored at this level			
Bold text	Sector specific questions			

#### CLIMATE CHANGE 2023: STEEL SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 steel Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

#### Scoring categories & weightings: an overview

Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

#### Steel: 2023 Scoring categories

Steel production is an energy, high emitting intensive process. The transformation of iron ore to steel requires significant amounts of heat and cooking coal, an emissions-intensive product. As such, energy consumption and breakdown disclosure and Scope 1 and 2 emissions accounting, performance and verification are particularly important for steel organizations. Emissions reduction initiatives and low carbon products including attention to feedstocks, implementing various techniques throughout the production process, installing technologies at plants, and switching to less emissions-intensive fuels will lower production emissions in the steel industry. Climate change and a low carbon transition plan should be integrated into the business strategy of steel organizations. Environmental stewards operating in this sector will use scenario analysis to inform their business strategy.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

#### Scoring categories and weightings: Steel Climate Change Methodology 5.0% 4.0% Value chain engagement **Targets** 14 0% 1 0% Sign Off 2.0% 5.0% Scope 3 emissions (incl. verification) 12.0% Scope 1 & 2 emissions (incl. verification) 13.0% 10.0% Risk management processes 8.0% - 9.0% Risk Disclosure 7.5% Public policy engagement and industry collaboration 6.0% - 7<u>.0%</u> ■ General - Leadership Opportunity Disclosure 8.5% ■ General - Management Governance ■ ST - Leadership Energy 9.5% Emissions reduction initiatives and low carbon products 8.0% ■ ST - Management 6.0% 1.0% Communications 0.5% Carbon pricing 2.0% 11.0% Business Strategy, Financial Planning & Scenario Analysis 10.0% Additional climate-related metrics (incl. verification) 1.0% 2.0% 100% Disclosure 3.0%

### Steel scoring categories: Mapped to modules and questions

Module	Scoring Cat egory	Question Number	D	А	М	L
	100 % Disclosure points	C0.1	х	х	х	<b>√</b>
	sure points	C0.2	х	х	х	х
		C0.3	х	х	х	х
Introduction		C0.4	Х	Х	х	х
	Not scored	C0.5	Х	Х	Х	х
		C-ST0.7	х	х	х	х
		C0.8	Х	Х	Х	х
		C1.1	<b>√</b>	<b>√</b>	х	х
		C1.1a	✓	✓	<b>√</b>	х
		C1.1b	<b>√</b>	<b>√</b>	✓	х
		C1.1c	<b>√</b>	<b>√</b>	✓	<b>√</b>
Governance	Governance	C1.1d	<b>√</b>	<b>√</b>	<b>✓</b>	х
		C1.2	<b>√</b>	<b>√</b>	✓	<b>√</b>
		C1.3	✓	✓	✓	х
		C1.3a	✓	✓	✓	<b>√</b>
		C2.1	<b>√</b>	<b>√</b>	х	х
		C2.1a	✓	✓	х	х
	Risk manage-	C2.1b	<b>√</b>	х	<b>√</b>	х
	ment proces s- es	C2.2	✓	✓	✓	<b>√</b>
		C2.2a	<b>√</b>	<b>√</b>	<b>✓</b>	<b>✓</b>
Dieles and		C2.2g	✓	✓	✓	✓
Risks and opportunities		C2.3	✓	х	✓	х
	Risk Disclo- sure	C2.3a	✓	✓	✓	<b>√</b>
	sure	C2.3b	<b>√</b>	<b>√</b>	<b>✓</b>	<b>✓</b>
	Opport unity Disc los ure	C2.4	✓	х	✓	х
		C2.4a	<b>√</b>	<b>√</b>	<b>✓</b>	<b>✓</b>
		C2.4b	✓	✓	✓	<b>√</b>
		C3.1	✓	✓	✓	<b>✓</b>
		C3.2	<b>√</b>	<b>√</b>	✓	✓
		C3.2a	✓	✓	<b>√</b>	<b>√</b>
		C3.2b	<b>√</b>	<b>√</b>	✓	х
Business	Business Strategy, Financial	C3.3	✓	✓	<b>√</b>	<b>√</b>
Strategy	Planning & Scenario	C3.4	<b>✓</b>	<b>√</b>	х	х
	Analysis	C3.5	✓	х	✓	х
		C3.5a	<b>√</b>	х	х	х
		C3.5b	х	х	х	х
		C3.5c	х	х	х	х
		C4.1	<b>√</b>	✓	<b>√</b>	<b>√</b>
		C4.1a	<b>~</b>	<b>✓</b>	<b>~</b>	<b>*</b>
		C4.1b	✓	✓	✓	<b>~</b>
		C4.1c	✓	✓	✓	4
	Targets	C4.2	<b>✓</b>	х	<b>~</b>	<b>*</b>
		C4.2a	✓	<b>✓</b>	✓	х
		C4.2b	<b>√</b>	<b>√</b>	<b>√</b>	х
Targets and Performance		C4.2c	✓	✓	✓	<b>√</b>
		C4.3	✓	✓	✓	х
		C4.3a	<b>√</b>	<b>√</b>	<b>√</b>	4
		C4.3b	✓	✓	✓	х
	Emissions reductions	C4.3c	✓	х	х	х
	Initiatives and low carbon	C4.3d	<b>✓</b>	х	<b>√</b>	<b>~</b>
	products	C4.5	✓	х	✓	х
		C4.5a	<b>√</b>	✓	<b>√</b>	х
		C-ST4.9	✓	✓	х	х

Module	Scoring Cat egory	Question Number	D	Α	М	L
		C5.1	✓	х	х	х
		C5.1a	✓	х	х	х
Emission		C5.1b	✓	х	х	х
Methodology		C5.1c	✓	✓	✓	х
		C5.2	✓	✓	х	х
	Scope 1 & 2 emiss ions (in cl.	C5.3	✓	х	х	х
	verific ation)	C6.1	✓	<b>√</b>	х	х
		C6.2	✓	<b>~</b>	х	х
		C6.3	✓	<b>✓</b>	х	х
		C6.4	✓	х	х	х
		C6.4a	✓	✓	✓	х
Emissions data	Scope 3	C6.5	✓	✓	✓	✓
	emiss ions (in cl. verific ation)	C6.5 a	Х	Х	Х	х
		C6.7	✓	х	х	х
	Scope 1 & 2	C6.7a	✓	✓	х	х
	emiss ions (in cl. verific ation)	C6.10	✓	✓	✓	х
		C-ST6.14	✓	<b>~</b>	х	✓
		C7.1	✓	✓	х	х
		C7.1a	✓	✓	х	х
		C7.2	✓	✓	х	х
		C7.3	✓	х	х	х
		C7.3a	✓	✓	х	х
		C7.3b	✓	✓	х	х
	Scope 1 & 2 emiss ions (incl. verific ation)	C7.3c	✓	✓	х	х
		C-ST7.4	✓	х	х	х
		C7.5	✓	✓	х	х
Emissions Break down		C7.6	✓	х	х	х
		C7.6a	✓	✓	х	х
		C7.6b	✓	✓	х	х
		C7.6c	✓	✓	х	х
		C7.7	✓	х	х	х
		C7.7a	✓	Х	х	х
		C-ST7.7	✓	Х	Х	х
		C7.9	✓	✓	Х	х
		C7.9a	✓	✓	✓	Х
		C7.9b	✓	<b>√</b>	Х	Х
		C8.1	· ·	<b>✓</b>	Х	х
		C8.2	<b>✓</b>	х	Х	х
		C8.2a	· ·	· ·	x	x
		C-ST8.2a	<b>√</b>	<b>√</b>	<b>✓</b>	✓
		C8.2b		Х	Х	х
		C8.2c	<b>√</b>	✓ ✓	х	х
		C8.2d	✓ ✓		X	x ✓
Energy	E	C-ST8.2d C8.2e	✓ ✓	✓ ✓	✓ ✓	<b>✓</b>
	Ener gy	C8.2g	· ·	· ·	X	X
		C8.2h	· ·	·	×	×
		C8.21	· ·	· ·	X	Х
		C8.2j	X	Х	X	X
		C8.2k	X	X	X	x
		C8.21	X	X	X	X
		C8.2m	X	X	X	X
		C-ST8.3	×	×	X	X
		2.3.0			^	^

Module	Scoring Cat eg ory	Question Number	D	A	М	L
	Category	C9.1	Х	Х	Х	X
	Add itio nal clim ate -relat ed metrics (i ncl.	C-ST9.3a	<b>√</b>	✓	Х	х
Additional metrics	verific ation)	C-ST9.3b	<b>✓</b>	✓	х	х
	Emissions reductions	C-ST9.6	<b>√</b>	х	✓	х
	Initiatives and low carbon products	C-ST9.6a	<b>√</b>	✓	✓	<b>√</b>
		C10. 1	<b>√</b>	✓	✓	<b>✓</b>
	Scope 1 & 2 emiss ions (in cl.	C10. 1a	<b>√</b>	х	✓	<b>√</b>
	verific ation)	C10. 1b	<b>*</b>	х	<b>~</b>	<b>√</b>
Verific ation	Scope 3 emiss ions (in cl.	C10. 1c	<b>✓</b>	х	<b>√</b>	✓
	Add it io nal clim at e-relat ed	C10. 2	<b>√</b>	✓	✓	x
	metrics (incl. verification)	C10. 2a	<b>√</b>	✓	✓	х
		C11. 1	<b>√</b>	х	х	х
		C11. 1a	<b>√</b>	х	х	x
		C11. 1b	<b>~</b>	<b>√</b>	х	х
		C11. 1c	<b>✓</b>	<b>√</b>	х	х
Carbon pricing	Carbon pricing	C11. 1d	✓	✓	✓	х
		C11. 2	✓	х	х	х
		C11. 2a	<b>4</b>	✓	х	x
		C11. 3	<b>✓</b>	✓	✓	х
		C11. 3a	✓	✓	✓	х
	Value chain engagement	C12. 1	<b>✓</b>	✓	✓	х
		C12. 1a	<b>~</b>	✓	✓	<b>√</b>
		C12. 1b	✓	✓	✓	✓
		C12. 1d	✓	х	х	х
		C12. 1e	✓	х	✓	<b>✓</b>
		C12. 2	<b>✓</b>	✓	✓	х
Eng ag eme nt		C12. 2a	✓	✓	✓	✓
gg		C12. 3	<b>✓</b>	✓	✓	х
	Public policy engagement	C12. 3a	<b>✓</b>	✓	✓	<b>✓</b>
	and industry coll aboration	C12. 3b	✓	✓	✓	✓
		C12. 3c	✓	✓	✓	<b>✓</b>
	Communica- tions	C12. 4	<b>√</b>	х	<b>✓</b>	<b>~</b>
	Public policy engagement and industry coll aboration	C12. 5	<b>~</b>	<b>√</b>	<b>~</b>	х
		C15. 1	х	х	х	х
		C15. 2	х	Х	Х	х
		C15. 3	х	Х	Х	х
Bio diversity	Bio diversity	C15. 4	х	х	х	х
2.0 d. Oroky	30 a. 013ky	C15. 4a	х	х	х	х
		C15. 5	х	х	х	х
		C15. 6	х	х	х	Х
		C15. 7	х	х	х	Х
Sign off	Sign off	C16. 1	<b>~</b>	х	✓	✓

Category mapping key				
✓	Question scored at this level			
X	Question not scored at this level			
Bold text	Sector specific questions			

# CLIMATE CHANGE 2023: CONSTRUCTION SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Construction Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

#### Scoring categories & weightings: an overview

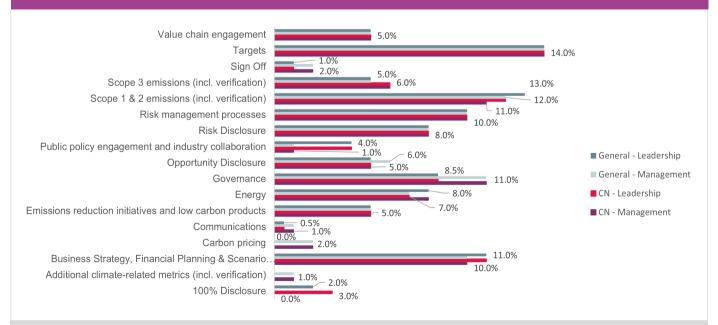
Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

#### Construction: 2023 Scoring categories

Activities in the Construction sector operate at different points in the value chain spanning across design, materials manufacturing, construction and life cycle maintenance. Buildings are currently responsible for 39% of global GHG emissions. The sizeable part of these emissions is attributable not only to the construction process itself, but also to materials manufacturing (embodied emissions) and to operational emissions during the use stage of buildings. With the present global building floor area set to more than double by 2060, there will be increased demand for construction materials for new buildings, extensions, renovations and infrastructure, creating significant and immediate carbon emissions before a project's completion. The importance of reporting transparent sector specific metrics is emphasised by the increased weighting of the '100% Disclosure points' category and the 'Scope 3' category.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

#### Scoring categories and weightings: Construction Climate Change Methodology



### Construction scoring categories: Mapped to modules and questions

	Scoring	Question	-			
Module	Cat eg ory	Number	D	A	M	L
	sure points	C0.1	Х	Х	Х	<b>✓</b>
		C0.2	Х	х	Х	Х
		C0.3	Х	Х	Х	Х
Introduction	Not scored	C0.4	Х	Х	Х	Х
		C0.5	Х	Х	Х	Х
		C-CN0.7	Х	Х	Х	Х
		C0.8	Х	Х	Х	Х
		C1.1	✓	✓	Х	Х
		C1.1a	✓	✓	✓	Х
		C1.1b	<b>√</b>	<b>√</b>	<b>√</b>	Х
Governance	Governance	C1.1c	✓	✓	✓	✓
		C1.1d	✓	✓	✓	х
		C1.2	✓	✓	✓	✓
		C1.3	✓	✓	✓	х
		C1.3a	✓	✓	✓	✓
		C2.1	✓	✓	Х	х
		C2.1a	✓	✓	Х	х
	Risk manage - ment process-	C2.1b	✓	х	✓	х
	es	C2.2	✓	✓	✓	✓
		C2.2a	✓	✓	✓	✓
Risks and		C2.2g	✓	✓	<b>✓</b>	✓
opp ortu niti es		C2.3	✓	х	✓	х
	Risk Disclo- sure	C2.3a	✓	✓	✓	✓
		C2.3b	✓	✓	<b>~</b>	✓
	Opport unity Disc los ure	C2.4	✓	х	✓	х
		C2.4a	✓	✓	✓	✓
		C2.4b	✓	✓	✓	✓
		C3.1	✓	✓	✓	✓
		C3.2	✓	<b>✓</b>	<b>✓</b>	✓
		C3.2a	✓	✓	✓	✓
		C3.2b	<b>√</b>	<b>✓</b>	<b>√</b>	х
Business	Business Strategy, Financial	C3.3	✓	<b>✓</b>	<b>✓</b>	✓
Strategy	Financial Planning & Scenario	C3.4	<b>✓</b>	<b>✓</b>	х	х
	Analysis	C3.5	✓	х	✓	х
		C3.5a	✓	х	х	х
		C3.5b	х	х	х	х
		C3.5c	х	х	х	Х
		C4.1	<b>✓</b>	<b>✓</b>	<b>~</b>	✓
		C4.1a	✓	✓	<b>√</b>	<b>√</b>
		C4.1b	✓	<b>√</b>	<b>√</b>	✓
		C4.1c	✓	✓	✓	<b>√</b>
	Targets	C4.2	✓	х	✓	<b>√</b>
Targets and Performance		C4.2a	✓	<b>√</b>	✓	Х
		C4.2b	✓	✓	<b>√</b>	Х
		C4.2c	✓	✓	✓	<b>√</b>
		C4.3	<b>✓</b>	<b>√</b>	✓	Х
		C4.3a	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>√</b>
	Emissi ons	C4.3b	<b>✓</b>	<b>✓</b>	<b>~</b>	х
	reductions Initiatives and	C4.3c	✓	х	х	Х
	low carbon products	C4.3d	✓	х	<b>~</b>	✓
		C4.5	✓	х	<b>√</b>	х
		C4.5a	✓	<b>√</b>	<b>√</b>	х

	Scoring	Question	_			
Module	Category	Number	D	A	М	L
		C5.1	✓	Х	х	Х
		C5.1a	✓	Х	Х	X
Emissi on Metho do lo gy		C5.1b	✓	Х	Х	Х
ivietno do lo gy		C5.1c	✓	✓	✓	X
	0	C5.2	✓	✓	х	х
	Scope 1 & 2 emiss ions (in cl. verific ation)	C5.3	✓	х	х	Х
	verilic ation)	C6.1	✓	✓	х	Х
		C6.2	✓	✓	х	Х
		C6.3	✓	✓	х	Х
		C6.4	<b>√</b>	х	х	Х
		C6.4a	✓	<b>√</b>	<b>√</b>	Х
	Scope 3	C6.5	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
	emiss ions (in cl. verific ation)	C6.5a	X	х	x	X
Emissions data	voino dalo il	C-CN6.6	^ ~	^	^	
	Emissions					Х
	reduction initiatives and	C-CN6.6a	✓	✓	✓	Х
	low carbon products	C -CN6.6b	✓	Х	✓	X
		C-CN6.6 c	✓	✓	✓	Х
	Scope 1 & 2	C6.7	✓	х	х	Х
	emiss ions (in cl. verific ation)	C6.7a	✓	✓	х	Х
	,	C6.10	✓	✓	✓	Х
		C7.1	✓	✓	х	х
		C7.1a	✓	✓	х	х
		C7.2	✓	✓	х	Х
		C7.3	✓	х	х	Х
		C7.3a	✓	<b>√</b>	х	Х
		C7.3b	<b>√</b>	<b>√</b>	x	x
		C7.3c	· ·	· ·		
				· ·	Х	X
Emissions	Scop e 1 & 2 emiss ions (in cl.	C7.5	<b>✓</b>		х	Х
Break do wn	emiss ions (in cl. verific ation)	C7.6	✓	Х	х	Х
		C7.6a	✓	✓	Х	X
		C7.6b	✓	✓	х	Х
		C7.6c	✓	✓	х	X
		C7.7	✓	х	х	Х
		C7.7a	<b>✓</b>	х	х	х
		C7.9	✓	✓	х	X
		C7.9a	✓	✓	✓	х
		C7.9b	✓	<b>√</b>	x	Х
		C8.1	✓	<b>√</b>	х	X
		C8.2	✓ ·	х	x	x
		C8.2a	· ·	^ 	^	^ ~
		C8.2a	<b>*</b>			
				X	X	X
		C8.2c	<b>✓</b>	<b>√</b>	<b>√</b>	· ·
		C8.2 d	<b>√</b>	✓	✓	✓
Ener gy	Ener gy	C8.2e	✓	✓	✓	✓
,	-,	C8.2g	✓	✓	х	х
		C8.2h	✓	✓	✓	✓
		C8.2i	✓	✓	х	х
		C8.2j	х	х	х	х
		C8.2k	х	х	х	х
		C8.21	х	х	х	х
		C8.2m	Х	х	x	Х
	Add itio nal clim ate-relat ed metrics (i ncl. verific atio n)	C9.1	х	х	х	х
	verific ation)	0.010				
Add the!		C-CN9.6	<b>√</b>	Х	<b>√</b>	Х
Add itio nal metrics	Emissions reduction	C-CN9.6 a	✓	✓	✓	✓
	initi ativ es and low c arb on	C-CN9.10	✓	✓	Х	Х
	pro ducts	C -CN9.10a	✓	✓	✓	х
		C-CN9.11	✓	х	✓	X

Module	Scoring Cat egory	Question Number	D	А	M	L
		C10. 1	✓	✓	✓	<b>√</b>
	Scop e 1 & 2 emiss ions (in cl. verific ation)	C10. 1a	<b>√</b>	х	<b>√</b>	<b>✓</b>
	,	C10. 1b	✓	х	<b>√</b>	✓
Verific ation	Scop e 3 emiss ions (in cl.	C10. 1c	<b>√</b>	Х	<b>√</b>	<b>√</b>
	Add itio nal clim ate-relat ed metrics (incl.	C10. 2	✓	<b>✓</b>	✓	х
	verific ation)	C10. 2a	✓	✓	✓	х
		C11. 1	✓	х	х	x
		C11. 1a	✓	х	х	х
		C11. 1b	✓	✓	х	х
		C11. 1c	✓	✓	х	х
Carbon pricing	Carbon pricing	C11. 1d	✓	<b>4</b>	4	x
		C11. 2	✓	х	х	х
		C11. 2a	✓	✓	х	х
		C11. 3	✓	<b>✓</b>	<b>√</b>	х
		C11. 3a	<b>√</b>	✓	✓	х
		C12. 1	✓	✓	✓	х
	Value chain eng ag em ent	C12. 1a	✓	✓	<b>√</b>	✓
		C12. 1b	✓	✓	✓	<b>√</b>
		C12. 1d	✓	х	х	х
		C12. 1e	✓	х	<b>✓</b>	✓
		C12. 2	✓	✓	✓	х
Engagement		C12. 2a	✓	✓	✓	✓
9-9		C12. 3	✓	✓	✓	х
	Public policy engagement	C12. 3a	✓	✓	✓	✓
	eng ag em ent and in dustry coll ab oration	C12. 3b	✓	✓	✓	✓
		C12. 3c	✓	✓	<b>✓</b>	✓
	Communica- tions	C12. 4	✓	х	<b>4</b>	✓
	Public policy engagement and industry coll aboration	C12. 5	<b>~</b>	<b>~</b>	<b>~</b>	х
		C15. 1	х	х	х	х
		C15. 2	х	х	Х	х
Dia dive mity		C15. 3	х	х	х	x
	Rio divo roity	C15. 4	х	х	Х	х
Biodiversity	Bio diversity	C15. 4a	х	х	х	х
		C15. 5	х	х	х	х
		C15. 6	Х	х	х	х
		C15. 7	Х	х	Х	х
Sign off	Sign off	C16. 1	✓	х	✓	✓

Category mapping key				
✓	Question scored at this level			
X	Question not scored at this level			
Bold text	Sector specific questions			

# CLIMATE CHANGE 2023: REAL ESTATE SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Real Estate Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

#### Scoring categories & weightings: an overview

Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

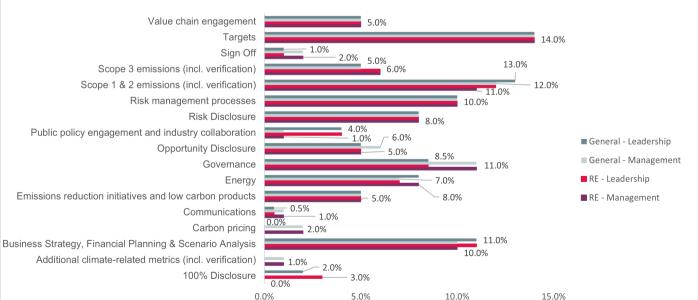
#### Real Estate: 2023 Scoring categories

Activities in the Real Estate sector operate at different points in the value chain spanning across finance, design, construction and life cycle maintenance.

Buildings are currently responsible for 39% of global GHG emissions. The sizeable part of these emissions is attributable not only to the use of built assets — operational emissions (Scopes 1 and 2), but also to their construction — embodied emissions (Scope 3). With the present global building floor area set to more than double by 2060, there will be increased demand for construction materials for new buildings, extensions, renovations and infrastructure, creating significant and immediate carbon emissions before a project's completion.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

# Scoring categories and weightings: Real Estate Climate Change Methodology



### Real Estate scoring categories: Mapped to modules and questions

Module	Scoring Cat egory	Question Number	D	A	М	L
	100 % Disclo- sure points	C0.1	х	х	х	✓
		C0.2	х	х	Х	х
		C0.3	x	х	х	х
Introduction	Not scored	C0.4	х	x	х	х
	7101 0001 00	C0.5	х	х	Х	х
		C-RE0.7	х	х	х	х
		C0.8	x	х	х	х
		C1.1	✓	✓	Х	Х
		C1.1a	✓	✓	✓	Х
		C1.1b	✓	✓	✓	Х
Governance	Governance	C1.1c	✓	✓	✓	✓
		C1.1d	✓	<b>✓</b>	✓	х
		C1.2	✓	<b>✓</b>	✓	✓
		C1.3	✓	✓	✓	Х
		C1.3a	✓	✓	✓	✓
		C2.1	✓	~	х	х
		C2.1a	✓	✓	Х	х
	Risk manage- ment process-	C2.1b	✓	х	✓	х
	es	C2.2	✓	✓	✓	✓
		C2.2a	✓	✓	<b>√</b>	✓
Risks and opportunities		C2.2g	✓	✓	<b>√</b>	<b>√</b>
	Risk Disclo-	C2.3	<b>√</b>	Х	<b>√</b>	Х
	sure	C2.3a	<b>√</b>	✓	✓	<b>✓</b>
		C2.3b	✓	✓	✓	<b>✓</b>
	Opport unity	C2.4	✓	Х	✓	Х
	Opport unity Disc los ure	C2.4a	<b>√</b>	✓	<b>√</b>	<b>√</b>
		C2.4b	· ·	<b>√</b>	· ·	<b>✓</b>
		C3.1	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>
		C3.2	<b>√</b>	✓	✓	<b>√</b>
		C3.2a	✓	✓	<b>√</b>	✓
	Business	C3.2b	<b>√</b>	<b>√</b>	<b>√</b>	Х
Business Strategy	Strategy, Financial Planning &	C3.3	<b>√</b>	<b>√</b>	✓	<b>✓</b>
	Scenario Analysis	C3.4	<b>✓</b>	✓	X	Х
		C3.5	<b>√</b>	х	<b>√</b>	Х
		C3.5a	<b>√</b>	X	X	X
		C3.5b	X	X	X	X
		C3.5c	×	x ✓	X 🗸	X 🗸
		C4.1a	<i>y</i>	<b>√</b>	✓ ✓	✓ ✓
			✓ ✓	<b>√</b>	✓ ✓	✓ ✓
		C4.1b	✓ ✓	√ √	✓ ✓	✓ ✓
	Targets		<i></i>		✓ ✓	<b>→</b>
		C4.2a	✓ ✓	X ✓	✓ ✓	X
		C4.2a	· ·	<b>→</b>	<b>√</b>	
Targets and		C4.2b	<b>→</b>	<b>→</b>	<b>→</b>	X 🗸
Perform anc e		C4.2c	<b>→</b>	<b>→</b>	<b>→</b>	X
		C4.3a	· ·	<b>→</b>	<b>√</b>	×
		C4.3a	<b>√</b>	<b>√</b>	<b>√</b>	x
	Emissions reductions Initiatives and	C4.3b	<i></i>	X	x	X
	low carbon products	C4.3d	· ·	X	^	× ×
		C4.5u	· ·	X	· ·	Х
		C4.5 C4.5a	<b>→</b>	× ✓	<b>√</b>	
		C4.58				Х

Module	Scoring Cat egory	Question Number	D	A	M	L
	out og or y	C5.1	✓	X	Х	Х
		C5.1a	✓	х	Х	х
Emissi on		C5.1b	✓	X	Х	X
Methodology		C5.1c	<b>✓</b>	<b>√</b>	<b>√</b>	х
		C5.2	<b>✓</b>	✓	х	х
	Scope 1 & 2 emissions (in cl.	C5.3	✓	х	Х	X
	verific ation)	C6.1	✓	<b>√</b>	Х	х
		C6.2	✓	✓	х	х
		C6.3	✓	<b>√</b>	Х	х
		C6.4	✓	х	х	х
		C6.4a	✓	✓	✓	х
	Scope 3	C6.5	✓	✓	✓	✓
	emissions (in cl. verification)	C6.5a	х	х	х	х
Emissions data		C-RE6.6	<b>✓</b>	✓	<b>√</b>	х
	Emissions reduction	C -RE6.6a	✓	✓	✓	x
	initi ativ es an d low c arb on pro ducts	C -RE6.6b	✓	х	✓	х
	products	C-RE6.6c	✓	✓	✓	x
	0	C6.7	✓	х	х	х
	Scop e 1 & 2 emiss ions (in cl. verific ation)	C6.7a	✓	✓	Х	х
	voi ilo allo II)	C6.10	✓	✓	✓	х
		C7.1	✓	✓	х	х
		C7.1a	✓	✓	Х	Х
		C7.2	✓	✓	Х	Х
		C7.3	✓	X	Х	X
		C7.3a	✓	✓	Х	х
		C7.3b	✓	✓	Х	X
		C7.3c	✓	✓	х	X
	Coop o 1 9 2	C7.5	✓	✓	Х	X
Emissions Break down	Scop e 1 & 2 emiss ions (in cl. verific ation)	C7.6	✓	х	Х	х
	,	C7.6a	✓	✓	х	x
		C7.6b	✓	✓	Х	X
		C7.6c	✓	✓	х	x
		C7.7	✓	х	х	х
		C7.7a	✓	х	Х	х
		C7.9	✓	✓	х	х
		C7.9a	✓	✓	✓	х
		C7.9b	✓	✓	Х	х
		C8.1	✓	✓	Х	х
		C8.2	✓	X	Х	X
		C8.2a	✓	✓	✓	✓
		C8.2b	✓	Х	Х	х
		C8.2c	✓	✓	✓	✓
		C8.2 d	✓	✓	✓	✓
Ener gy	Ener gy	C8.2 e	✓	✓	✓	✓
		C8.2g	✓ ·	<b>√</b>	Х	х
		C8.2h	<b>√</b>	<b>√</b>	✓	✓
		C8.2i	✓	<b>√</b>	Х	X
		C8.2j	Х	Х	Х	Х
		C8.2k	Х	X	Х	X
		C8.21	Х	Х	Х	Х
	. Add itio nal	C8.2m	Х	Х	Х	X
	clim ate -relat ed metrics (i ncl. verific ation)	C9.1	х	x	х	Х
		C-RE9.6	✓	Х	✓	х
		C -RE9.6a	✓	✓	✓	✓
Add itio nal metrics	Emissions	C-RE9.9	✓	✓	х	х
	reduction initi atives and low carbon	C -RE9.9a	✓	✓	✓	х
	products	C -RE9.10	✓	✓	Х	х
		C-RE9.10 a	✓	✓	✓	Х
		C-RE9.11	✓	Х	✓	х

Module	Scoring Cat egory	Question Number	D	Α	М	L
		C10. 1	<b>*</b>	<b>✓</b>	<b>√</b>	<b>√</b>
	Scope 1 & 2 emissions (in cl. verific ation)	C10. 1a	<b>√</b>	х	✓	<b>~</b>
	verifications	C10. 1b	<b>4</b>	х	✓	<b>~</b>
Verific ation	Scop e 3 emissions (incl. verification)	C10. 1c	<b>✓</b>	х	<b>√</b>	✓
	Scope 1 & 2	C10. 2	<b>~</b>	<b>~</b>	<b>√</b>	х
	emiss ions (in cl. verific ation)	C10. 2a	✓	✓	<b>√</b>	х
		C11. 1	<b>√</b>	х	х	х
		C11. 1a	<b>√</b>	х	х	х
		C11. 1b	✓	✓	х	х
		C11. 1c	<b>√</b>	<b>✓</b>	х	х
Carbon pricing	Carbon pricing	C11. 1d	<b>√</b>	<b>✓</b>	<b>√</b>	х
		C11. 2	<b>~</b>	х	х	х
		C11. 2a	<b>√</b>	✓	x	х
		C11. 3	<b>√</b>	✓	✓	х
		C11. 3a	<b>4</b>	✓	✓	х
		C12. 1	<b>√</b>	✓	✓	х
		C12. 1a	<b>√</b>	✓	✓	<b>√</b>
	Value chain eng ag em ent	C12. 1b	<b>√</b>	✓	<b>√</b>	<b>√</b>
		C12. 1d	<b>√</b>	х	х	х
		C12. 1e	<b>√</b>	х	✓	<b>~</b>
		C12. 2	✓	<b>√</b>	<b>√</b>	х
F		C12. 2a	✓	✓	<b>√</b>	<b>√</b>
Eng ag eme nt		C12. 3	✓	✓	<b>√</b>	х
	Public policy engagement	C12. 3a	✓	✓	<b>✓</b>	<b>✓</b>
	and industry coll ab oration	C12. 3b	✓	✓	✓	<b>√</b>
		C12. 3c	<b>√</b>	✓	✓	<b>✓</b>
	Comm un ica- tions	C12. 4	<b>~</b>	х	<b>√</b>	<b>✓</b>
	Public policy engagement and industry coll aboration	C12. 5	<b>~</b>	<b>~</b>	<b>~</b>	х
		C15. 1	х	х	x	х
		C15. 2	х	х	x	х
		C15. 3	х	х	x	х
		C15. 4	х	х	x	х
Bio diversity	Bio diversity	C15. 4a	х	х	x	Х
		C15. 5	х	х	x	х
		C15. 6	х	х	х	х
		C15. 7	х	х	х	Х
Sign off	Sign off	C16. 1	<b>√</b>	х	<b>√</b>	✓

Category mapping key			
✓	Question scored at this level		
X	Question not scored at this level		
Bold text	Sector specific questions		

# CLIMATE CHANGE 2023: TRANSPORT (OEMS-EPM) SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Transport (OEMS-EPM) Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

#### Scoring categories & weightings: an overview

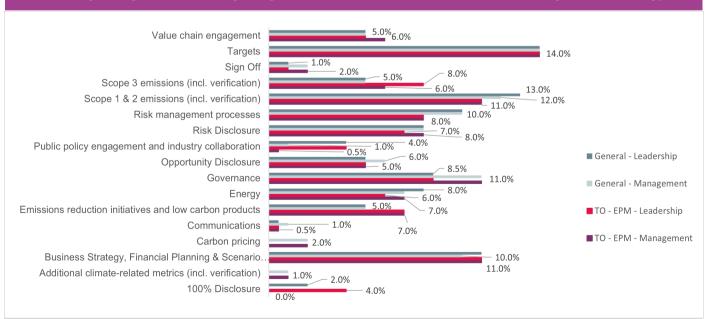
Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

#### Transport (OEMS-EPM): Key Scoring Categories

The transport sector is a high emitting and high energy sector. CDP's original equipment manufacturers (OEMs) transport sector includes industrial producers of transportation vehicles across five transport modes: Aviation, Light Duty Vehicles (LDV), Heavy Duty Vehicles (HDV), Shipping, and Rail. The transport sector is responsible for almost a quarter of global energy-related emission, with total energy use for transport having doubled in the last 35 years. Activity based accounting of Scope 1 and 2, and Scope 3 emissions category 'use of sold products' are particularly important for transport manufacturer organizations. Data assumptions and calculation methods used for Scope 3 figures should also be central to organizations in this sector. Organizations in this sector should have climate change and a low carbon transition plan integrated into their business strategy. These should be implemented through emissions reduction initiatives and the production of, and investment in, low-carbon transportation technologies.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

#### Scoring categories and weightings: Transport (OEMS-EPM) Climate Change Methodology



### Transport (OEMS-EPM) scoring categories: Mapped to modules and questions

Module	Scoring Cat egory	Question Number	D	Α	М	L
	100 % Disclo- sure points	C0.1	х	x	х	✓
		C0.2	х	х	х	х
		C0.3	х	x	х	х
Introductio n	Not scored	C0.4	х	x	х	х
		C0.5	х	x	х	х
		C0.8	х	x	х	х
		C1.1	<b>✓</b>	<b>✓</b>	х	х
		C1.1a	✓	✓	✓	х
		C1.1b	✓	✓	✓	х
Govern an ce	Govern an ce	C1.1c	✓	✓	✓	✓
Governance	Governance	C1.1d	<b>√</b>	✓	✓	х
		C1.2	✓	<b>√</b>	✓	✓
		C1.3	✓	✓	✓	х
		C1.3a	✓	✓	✓	✓
		C2.1	✓	<b>√</b>	х	х
		C2.1a	✓	✓	Х	х
	Risk manage- ment process-	C2.1b	✓	x	✓	х
	es	C2.2	✓	✓	✓	✓
		C2.2a	✓	<b>✓</b>	<b>√</b>	<b>✓</b>
Risks and		C2.2g	✓	<b>~</b>	<b>√</b>	<b>✓</b>
opp ortu niti es		C2.3	<b>~</b>	х	✓	х
	Risk Disclo- sure	C2.3a	✓	✓	✓	✓
		C2.3b	✓	✓	✓	✓
		C2.4	✓	x	✓	х
	Opport unity Disc los ure	C2.4a	✓	✓	✓	✓
		C2.4b	✓	✓	✓	✓
		C3.1	✓	✓	✓	✓
		C3.2	✓	✓	✓	✓
		C3.2a	✓	✓	✓	✓
	Business	C3.2b	✓	✓	✓	х
Business	Strategy, Financial Planning &	C3.3	✓	✓	✓	✓
Strategy	Planning & Scenario Analysis	C3.4	✓	✓	х	х
		C3.5	✓	х	✓	х
		C3.5 a	✓	X	х	Х
		C3.5b	х	х	Х	Х
		C3.5c	Х	x	х	х
		C4.1	✓	✓	✓	✓
		C4.1a	✓	<b>√</b>	✓	✓
		C4.1b	✓	<b>√</b>	✓	✓
	Targets	C4.1c	✓	<b>✓</b>	✓	✓
		C4.2	✓	х	✓	✓
		C4.2a	✓	✓	✓	Х
Toronto		C4.2b	✓	✓	✓	х
Targets and Performance		C4.2c	✓	✓	✓	✓
		C4.3	✓	✓	✓	х
		C4.3a	✓	✓	✓	✓
	Emissions reductions	C4.3b	✓	✓	✓	Х
	Initiatives and low carbon products	C4.3c	✓	х	х	х
	p. o duoto	C4.3d	✓	х	✓	✓
		C4.5	✓	х	✓	х
		C4.5a	✓	✓	✓	Х

Module	Scoring Cat egory	Question Number	D	A	М	L
		C5.1	✓	x	х	х
Emission		C5.1a	✓	x	х	х
		C5.1b	✓	x	х	х
Emission Methodology		C5.1c	✓	✓	✓	х
		C5.2	✓	✓	Х	х
	Scop e 1 & 2 emiss ions (in cl. verific ation)	C5.3	✓	х	х	х
	,	C6.1	✓	✓	х	х
		C6.2	✓	✓	х	х
		C6.3	✓	✓	х	х
		C6.4	✓	x	х	х
Emissions data		C6.4a	✓	✓	✓	х
EIIIISSIOIIS UALA	Scope 3 emissions (in cl.	C6.5	✓	✓	✓	✓
	verific ation)	C6.5a	х	x	х	х
		C6.7	✓	x	х	х
	Scop e 1 & 2 emiss ions (in cl. verific ation)	C6.7a	✓	✓	х	х
	,	C6.10	✓	✓	✓	х
		C7.1	✓	<b>✓</b>	х	х
		C7.1a	✓	✓	х	х
		C7.2	✓	✓	х	х
		C7.3	✓	x	х	х
		C7.3a	✓	✓	х	х
		C7.3b	✓	✓	х	х
		C7.3c	✓	✓	х	х
	Scope 1 & 2 emissions (incl. verific ation)	C7.5	✓	✓	х	х
Emissions Break down		C7.6	✓	x	х	х
		C7.6a	✓	✓	х	х
		C7.6b	✓	✓	х	х
		C7.6c	✓	✓	х	х
		C7.7	✓	x	х	х
		C7.7a	✓	х	Х	Х
		C7.9	✓	✓	х	х
		C7.9a	✓	✓	✓	х
		C7.9b	✓	✓	Х	Х
		C8.1	✓	✓	Х	х
		C8.2	✓	х	х	х
		C8.2a	✓	<b>✓</b>	✓	✓
		C8.2b	✓	х	х	х
		C8.2c	✓	✓	✓	✓
		C8.2 d	<b>✓</b>	<b>√</b>	✓	<b>✓</b>
Ener gy	Ener gy	C8.2e	· ·	· ·	<b>√</b>	<b>✓</b>
		C8.2g	<b>√</b>	<b>√</b>	Х	х
		C8.2h	<b>√</b>	<b>√</b>	✓	<b>√</b>
		C8.2i	✓	<b>√</b>	Х	Х
		C8.2j	х	x	Х	Х
		C8.2k	Х	Х	Х	Х
		C8.21	х	x	Х	Х
	Additional	C8.2m	Х	Х	Х	Х
Add itio nal	Add itio nal clim ate-relat ed metrics (i ncl. verific ation)	C9.1	х	х	х	х
metrics	Emissions reductions Initiatives and	C-TO9.6	✓	x	✓	х
	low c arb on products	C -TO9.6a	✓	✓	✓	✓

Module	Scoring Cat egory	Question Number	D	А	М	L
	2000	C10. 1	<b>√</b>	✓	✓	✓
	Scop e 1 & 2 emissions (incl. verification)	C10. 1a	<b>✓</b>	Х	<b>√</b>	<b>✓</b>
	,	C10. 1b	✓	Х	✓	✓
Verific ation	Scope 3 emissions (incl. verification)	C10. 1c	<b>√</b>	х	✓	✓
	Add it io nal clim ate-relat ed	C10. 2	✓	✓	✓	Х
	metrics (incl. verific ation)	C10. 2a	✓	✓	✓	х
		C11. 1	<b>*</b>	х	x	х
		C11. 1a	<b>*</b>	х	х	х
		C11. 1b	<b>*</b>	✓	х	х
		C11. 1c	✓	✓	х	х
Carbon pricing	Carbon pricing	C11. 1d	<b>*</b>	✓	✓	х
		C11. 2	✓	х	х	х
		C11. 2a	✓	✓	х	х
		C11. 3	✓	✓	✓	х
		C11. 3a	✓	✓	<b>√</b>	х
		C12. 1	✓	✓	✓	х
		C12. 1a	✓	✓	✓	✓
	Value chain eng ag em ent	C12. 1b	✓	✓	<b>√</b>	✓
		C12. 1d	✓	х	х	х
		C12. 1e	✓	х	✓	<b>✓</b>
		C12. 2	✓	✓	✓	х
Eng ag eme nt		C12. 2a	✓	✓	✓	<b>~</b>
Lingagomoni		C12. 3	✓	✓	✓	х
	Public policy engagement	C12. 3a	<b>√</b>	✓	✓	<b>~</b>
	eng ag em ent and in dustry coll ab oration	C12. 3b	✓	✓	✓	✓
		C12. 3c	✓	✓	✓	✓
	Comm un ica- tions	C12. 4	✓	х	<b>√</b>	✓
	Public policy engagement and industry coll aboration	C12. 5	<b>√</b>	<b>√</b>	4	x
		C15. 1	х	х	x	х
		C15. 2	х	х	x	х
		C15. 3	х	х	x	х
Disab 2	Die die	C15. 4	х	х	x	х
Bio dive rsity	Bio diversity	C15. 4a	х	х	x	х
		C15. 5	х	х	x	х
		C15. 6	х	х	x	Х
		C15. 7	х	х	x	х
Sign off	Sign off	C16. 1	<b>*</b>	х	✓	<b>✓</b>

Category mapping key			
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X	Question not scored at this level		
Bold text	Sector specific questions		

# CLIMATE CHANGE 2023: TRANSPORT (OEMS) SCORING METHODOLOGY CATEGORY WEIGHTINGS

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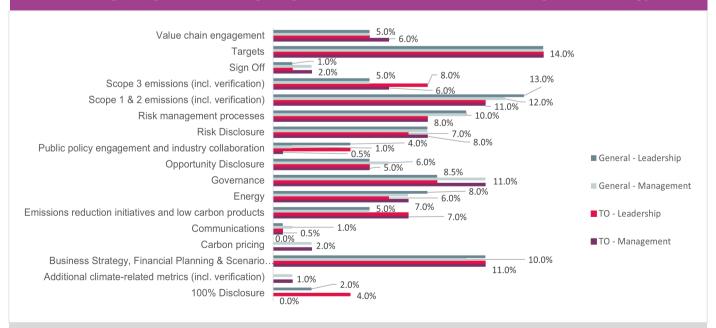
Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

#### Transport (OEMS): Key Scoring Categories

The transport sector is a high emitting and high energy sector. CDP's original equipment manufacturers (OEMs) transport sector includes industrial producers of transportation vehicles across five transport modes: Aviation, Light Duty Vehicles (LDV), Heavy Duty Vehicles (HDV), Shipping, and Rail. The transport sector is responsible for almost a quarter of global energy-related emission, with total energy use for transport having doubled in the last 35 years. Activity based accounting of Scope 1 and 2, and Scope 3 emissions category 'use of sold products' are particularly important for transport manufacturer organizations. Data assumptions and calculation methods used for Scope 3 figures should also be central to organizations in this sector. Organizations in this sector should have climate change and a low carbon transition plan integrated into their business strategy. These should be implemented through emissions reduction initiatives and the production of, and investment in, low-carbon transportation technologies.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

#### Scoring categories and weightings: Transport (OEMS) Climate Change Methodology



### Transport (OEMS) scoring categories: Mapped to modules and questions

Module	Scoring Cat egory	Question Number	D	A	М	L
	100 % Disclo- sure points	C0.1	х	x	х	<b>✓</b>
		C0.2	х	х	х	х
		C0.3	х	х	х	х
Introduction		C0.4	х	х	х	х
	Not scored	C0.5	х	х	х	х
		C-TO0.7	х	х	х	х
		C0.8	х	х	х	х
		C1.1	<b>√</b>	✓	х	х
		C1.1a	✓	✓	✓	х
		C1.1b	✓	✓	<b>✓</b>	х
Caramanaa	Covernonce	C1.1c	<b>√</b>	✓	<b>√</b>	<b>✓</b>
Govern an ce	Govern an ce	C1.1d	✓	✓	✓	х
		C1.2	✓	✓	✓	✓
		C1.3	✓	✓	✓	x
		C1.3a	✓	✓	✓	✓
		C2.1	✓	✓	х	х
		C2.1a	✓	✓	х	x
	Risk manage-	C2.1b	✓	х	✓	x
	ment process- es	C2.2	✓	✓	✓	✓
		C2.2a	✓	✓	✓	✓
Risks and		C2.2g	✓	✓	✓	✓
opp ortu niti es		C2.3	✓	x	✓	х
	Risk Disclosure	C2.3a	✓	✓	✓	✓
		C2.3b	✓	✓	✓	✓
		C2.4	✓	х	✓	х
	Opport unity Disc los ure	C2.4a	✓	✓	✓	✓
		C2.4b	✓	✓	✓	✓
		C3.1	✓	✓	✓	✓
		C3.2	✓	✓	✓	✓
		C3.2a	✓	✓	✓	✓
	Business	C3.2b	✓	✓	✓	х
Business	Strategy, Financial	C3.3	✓	✓	✓	✓
Strategy	Planning & Scenario Analysis	C3.4	✓	✓	х	х
	,	C3.5	✓	x	✓	x
		C3.5a	✓	x	х	x
		C3.5b	х	x	х	x
		C3.5c	х	х	х	х
		C4.1	✓	✓	✓	✓
		C4.1a	✓	✓	✓	✓
		C4.1b	<b>✓</b>	✓	<b>√</b>	<b>✓</b>
	Targets	C4.1c	✓	✓	✓	✓
		C4.2	✓	х	✓	✓
		C4.2a	<b>√</b>	✓	<b>√</b>	х
<b>.</b>		C4.2b	✓	✓	✓	х
Targets and Performance		C4.2c	✓	✓	✓	✓
		C4.3	✓	✓	✓	х
		C4.3a	✓	✓	✓	✓
	Emissions reductions	C4.3b	✓	✓	✓	X
	Initiatives and low carbon products	C4.3c	✓	х	х	х
	products	C4.3d	✓	х	✓	✓
		C4.5	✓	х	✓	х
		C4.5a	✓	✓	✓	Х

Module	Scoring Cat egory	Question Number	D	A	М	L
		C5.1	<b>√</b>	Х	x	х
		C5.1a	<b>√</b>	х	х	х
Emission		C5.1b	<b>√</b>	X	х	х
Metho do lo gy		C5.1c	<b>√</b>	<b>√</b>	✓	х
		C5.2	✓	✓	х	х
	Scope 1 & 2 emissions (in cl.	C5.3	✓	х	х	х
	verific ation)	C6.1	✓	<b>√</b>	х	х
		C6.2	<b>√</b>	✓	Х	х
		C6.3	<b>√</b>	✓	х	х
		C6.4	<b>√</b>	х	х	х
		C6.4a	<b>√</b>	<b>√</b>	<b>✓</b>	х
Emissions data	Scop e 3	C6.5	✓	✓	✓	✓
	emissions (in cl. verific ation)	C6.5a	х	х	х	х
		C6.7	✓	х	х	х
	Scope 1 & 2 emissions (incl. verific ation)	C6.7a	✓	✓	х	х
	verinc alion)	C6.10	✓	✓	✓	х
		C7.1	✓	<b>✓</b>	х	х
		C7.1a	<b>✓</b>	✓	х	х
		C7.2	✓	✓	х	х
		C7.3	✓	х	х	х
		C7.3a	✓	✓	Х	х
		C7.3b	✓	✓	х	х
		C7.3c	✓	✓	x	х
		C-T07.4	✓	Х	x	х
		C7.5	✓	✓	х	х
Emissi ons	Scope 1 & 2 emissions (incl. verification)	C7.6	✓	х	х	х
Break down		C7.6a	✓	✓	Х	х
		C7.6b	✓	✓	х	Х
		C7.6c	✓	✓	х	Х
		C7.7	<b>√</b>	X	Х	Х
		C7.7a	✓	Х	Х	Х
		C-T07.7	<b>√</b>	Х	Х	Х
		C-TO7.8	<b>*</b>	✓ ✓	Х	Х
		C7.9	· ·		x	Х
		C7.9a	√ √	✓ ✓	✓	Х
		C7.9b			Х	Х
		C8.1	✓ ✓	<b>✓</b>	Х	Х
		C8.2		X ✓	X	Х
		C8.2a C8.2b	✓ ✓		√ ∨	✓ 
		C8.2c	· ·	X 🗸	X ✓	X 🗸
		C8.2d	· ·	· ·	· ·	· ·
		C8.2e	√ ·	✓ ·	√ ·	<b>√</b>
Ener gy	Energy	C8.2g	· ·	· ·	x	х
Z.ioi gy	2.16.9)	C8.2h	√ ·	<b>√</b>	^ ✓	^ 
		C8.2i	<b>√</b>	<b>√</b>	х	х
		C8.2j	х	Х	x	х
		C8.2k	х	Х	х	х
		C8.21	x	x	x	х
		C8.2m	х	х	х	х
		C-TO8.5	✓	<b>✓</b>	х	х
	Add itio nal clim ate -relat ed metrics (incl. verific ation)	C9.1	х	х	х	х
Add itio nal metrics	Emissions	C-TO9.3	✓	✓	х	х
	reductions Initiatives and low carbon	C-TO9.6	✓	х	✓	х
	low carbon products	C-TO9.6a	✓	✓	✓	✓

Module	Scoring Cat egory	Question Number	D	A	М	L
		C10. 1	<b>✓</b>	<b>√</b>	<b>✓</b>	✓
	Scope 1 & 2 emiss ions (in cl. verific ation)	C10. 1a	<b>✓</b>	х	<b>√</b>	<b>✓</b>
	,	C10. 1b	<b>✓</b>	х	✓	✓
Verific ation	Scope 3 emiss ions (in cl.	C10. 1c	✓	х	✓	✓
	Add itio nal clim ate-relat ed metrics (i ncl.	C10. 2	✓	✓	✓	Х
	verific ation)	C10. 2a	✓	✓	✓	x
		C11. 1	✓	х	х	х
		C11. 1a	✓	х	х	х
		C11. 1b	<b>✓</b>	✓	х	х
		C11. 1c	✓	✓	х	х
Carbon pricing	Carbon pricing	C11. 1d	✓	✓	✓	х
		C11. 2	✓	х	х	х
		C11. 2a	✓	✓	х	х
		C11. 3	✓	✓	✓	х
		C11. 3a	<b>✓</b>	<b>√</b>	<b>✓</b>	x
		C12. 1	<b>√</b>	✓	<b>√</b>	х
		C12. 1a	<b>✓</b>	<b>✓</b>	<b>✓</b>	✓
	Value chain eng ag em ent	C12. 1b	<b>✓</b>	<b>✓</b>	<b>✓</b>	✓
		C12. 1d	<b>✓</b>	х	х	x
		C12. 1e	<b>✓</b>	х	<b>~</b>	✓
		C12. 2	✓	✓	✓	x
		C12. 2a	✓	✓	✓	✓
Engagement		C12. 3	✓	✓	✓	х
	Public policy	C12. 3a	<b>✓</b>	✓	✓	<b>✓</b>
	eng ag em ent and in dustry coll ab oration	C12. 3b	<b>✓</b>	✓	✓	<b>✓</b>
		C12. 3c	<b>✓</b>	✓	✓	<b>✓</b>
	Communica- tions	C12. 4	<b>√</b>	х	<b>√</b>	<b>~</b>
	Public policy engagement and industry coll aboration	C12. 5	<b>√</b>	<b>√</b>	<b>√</b>	х
		C15. 1	х	х	х	x
		C15. 2	х	х	х	x
		C15. 3	х	х	х	x
		C15. 4	х	х	х	x
Bio dive rsity	Bio dive rsity	C15. 4a	х	х	х	x
		C15. 5	х	х	х	х
		C15. 6	х	х	х	x
		C15. 7	х	х	х	х
Sign off	Sign off	C16. 1	<b>√</b>	х	<b>√</b>	✓

Category mapping key			
✓	Question scored at this level		
X	Question not scored at this level		
Bold text	Sector specific questions		

# CLIMATE CHANGE 2023: TRANSPORT SERVICES SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 Transport Services Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

#### Scoring categories & weightings: an overview

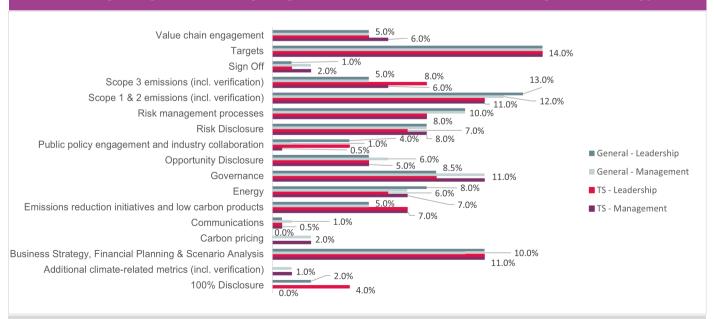
Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

#### **Transport Services: Key Scoring Categories**

The transport sector is a high emitting and high energy sector. The CDP's transport services questionnaire relates to the transport of either passengers or freight by one of five transport modes: Aviation, Light Duty Vehicles (LDV), Heavy Duty Vehicles (HDV), Shipping, and Rail. The transport sector is responsible for almost a quarter of global energy -related emission, with total energy use for transport having doubled in the last 35 years. Activity-based accounting of emissions intensities in Scope 1, Scope 2, and Scope 3 emissions category 4 'upstream emissions from transportation' are particularly important for transport services organizations. Organizations in this sector should have climate change and a low carbon transition plan integrated into their business strategy, implemented through emissions reduction initiatives and value chain engagement for the adoption of low-carbon transportation technologies across the fleet. Environmental stew ards in this sector will use scenario analysis to inform their business strategy.

In 2023 we have a new question which asks about collaborative industry initiatives related to environmental issues. This has lead to the renaming of an existing scoring category to Public policy engagement and industry collaboration.

#### Scoring categories and weightings: Transport Services Climate Change Methodology



### Transport Services scoring categories: Mapped to modules and questions

Module	Scoring Cat egory	Question Number	D	A	М	L
	100 % Disclosure points	C0.1	x	x	х	✓
		C0.2	х	х	х	х
		C0.3	X	х	Х	Х
Introductio n		C0.4	X	X	X	х
	Not scored	C0.5	X	X	Х	Х
		C-TS0.7	х	х	х	х
		C0.8	x	х	х	х
		C1.1	✓	✓	Х	Х
		C1.1a	✓	✓	✓	х
		C1.1b	<b>√</b>	✓	✓	Х
		C1.1c	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>
Govern an ce	Governance	C1.1d	<b>√</b>	<b>√</b>	<b>√</b>	х
		C1.2	<b>√</b>	✓	✓	✓
		C1.3	<b>√</b>	✓	✓	х
		C1.3a	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
		C2.1	<b>✓</b>	<b>✓</b>	х	х
		C2.1a	✓	✓	х	х
	Risk manage-	C2.1b	<b>√</b>	х	<b>√</b>	х
	ment proces s- es	C2.2	·	✓	·	✓
		C2.2a	<b>√</b>	✓	<b>✓</b>	<b>✓</b>
Risks and		C2.2g	<b>√</b>	<b>√</b>	<b>✓</b>	<b>✓</b>
opp ortunities		C2.3	✓	х	<b>√</b>	х
	Risk Disclo- sure	C2.3a	<b>√</b>	<b>√</b>	✓	✓
	Suie	C2.3b	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>
	Opport unity	C2.4	<b>√</b>	х	<b>√</b>	х
	Disc los ure	C2.4a	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
		C2.4b	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>
		C3.1	<b>√</b>	✓	<b>√</b>	<b>✓</b>
		C3.2	<b>√</b>	<b>√</b>	<b>√</b>	✓
		C3.2a	✓	✓	✓	✓
		C3.2b	<b>√</b>	✓	✓	х
Business	Business Strategy, Financial	C3.3	<b>√</b>	✓	✓	✓
Strategy	Planning & Scenario	C3.4	✓	<b>√</b>	х	х
	Ana lysis	C3.5	✓	х	<b>√</b>	х
		C3.5a	✓	х	х	х
		C3.5b	x	х	х	х
		C3.5c	x	х	х	х
		C4.1	<b>~</b>	✓	<b>~</b>	<b>√</b>
	T4-	C4.1a	<b>√</b>	✓	✓	✓
		C4.1b	<b>✓</b>	<b>✓</b>	<b>~</b>	<b>✓</b>
		C4.1c	✓	✓	<b>✓</b>	✓
Targets and Performance	Targets	C4.2	✓	х	✓	✓
		C4.2a	✓	✓	✓	х
		C4.2b	✓	✓	✓	х
		C4.2c	✓	✓	✓	✓
		C4.3	✓	✓	✓	х
		C4.3a	✓	✓	✓	✓
	Emissions	C4.3b	✓	<b>√</b>	<b>√</b>	х
	reductions Initiatives and low carbon	C4.3c	✓	х	х	х
	products	C4.3d	✓	Х	✓	✓
		C4.5	<b>✓</b>	х	<b>~</b>	х
		C4.5a	<b>√</b>	✓	✓	х

Module	Scoring Cat egory	Question Number	D	Α	M	L
	Jacogory	C5.1	<b>√</b>	х	х	х
		C5.1a	✓	х	х	х
		C5.1b	✓	х	х	Х
Emissi on Metho do lo gy		C5.1c	✓	<b>√</b>	✓	Х
		C5.2	✓	<b>√</b>	х	х
	Scope 1 & 2 emiss ions (in cl.	C5.3	<b>✓</b>	х	х	Х
	verific ation)	C6.1	✓	·	х	Х
		C6.2	<b>√</b>	· ·	x	х
		C6.3	<b>√</b>	·	x	х
		C6.4	· ·	x	x	x
		C6.4a	· ·	×	^ <b>/</b>	x
Emissions data	Scope 3 emissions (in cl.	C6.5	✓	✓	✓	<b>✓</b>
	verific ation)	C6.5a	Х	Х	Х	Х
	Scope 1 & 2	C6.7	<b>√</b>	Х	Х	Х
	emiss ions (in cl. verific ation)	C6.7a	<b>√</b>	✓	Х	Х
	Add itio nal	C6.10	✓	✓	✓	Х
	clim ate-relat ed metrics (i ncl. verific ation)	C-TS6.15	<b>√</b>	<b>√</b>	<b>√</b>	✓
		C7.1	✓	✓	х	х
		C7.1a	✓	✓	х	х
		C7.2	✓	✓	х	х
		C7.3	✓	х	х	х
		C7.3a	✓	✓	х	х
		C7.3b	✓	✓	х	х
		C7.3c	✓	✓	х	Х
		C-TS7.4	✓	х	х	Х
	Scope 1 & 2 emissions (incl. verific ation)	C7.5	✓	✓	х	Х
Emissions Break do wn		C7.6	✓	х	х	Х
		C7.6a	✓	✓	х	х
		C7.6b	✓	✓	х	х
		C7.6c	✓	<b>✓</b>	х	х
		C7.7	✓	х	х	х
		C7.7a	✓	х	х	х
		C-TS7.7	✓	х	х	х
		C7.9	✓	✓	х	х
		C7.9a	✓	✓	✓	х
		C7.9b	✓	✓	х	х
		C8.1	✓	✓	х	х
		C8.2	✓	х	х	х
	Ener gy	C8.2a	✓	✓	✓	<b>✓</b>
		C8.2b	✓	х	х	х
		C8.2c	✓	<i>√</i>	<i>√</i>	<i>√</i>
		C8.2d	<b>✓</b>	<b>✓</b>	<b>√</b>	✓
		C8.2e	<b>√</b>	<b>√</b>	<b>√</b>	✓
		C-TS8.2f	<b>√</b>	✓	х	Х
Ener gy		C8.2g	✓	✓	x	х
		C8.2h	✓	<b>√</b>	✓	··
		C8.2i	√	√ ·	х	Х
		C8.2j	х	x	x	х
		C8.2k	x	x	x	х
		C8.21	x	x	x	х
		C8.2m	x	x	x	х
		C-TS8.5	^ 	^		
	Additional climate-related	C9.1	x	x	x	X
Add itio nal	metrics (incl. verific ation)	C-TS9.3	· ·	· ·	x	x
metrics	reductions Initiatives and	C-TS9.6	<b>✓</b>	х	<b>√</b>	Х
	low c arb on pro ducts	C-TS9.6a	<b>√</b>	<b>√</b>	<b>√</b>	✓
	,	5 1 00.0a				

Module	Scoring Cat egory	Question Number	D	A	М	L
	ourcgory	C10. 1	<b>√</b>	<b>√</b>	✓	<b>√</b>
	Scope 1 & 2 emiss ions (in cl.	C10. 1a	✓	х	✓	✓
	verific ation)	C10. 1b	✓	х	✓	✓
Verific ation	Scope 3 emiss ions (in cl.	C10. 1c	✓	x	✓	✓
	Add it io nal	C10. 2	<b>√</b>	<b>√</b>	<b>√</b>	Х
	clim ate-relat ed metrics (i ncl. verific ation)	C10. 2a	<b>√</b>	<b>√</b>	<b>√</b>	X
	voine date ny	C11. 1	<b>√</b>	х	х	x
		C11. 1a	<b>√</b>	х	х	x
		C11. 1b	<b>✓</b>	<b>✓</b>	х	x
		C11. 1c	✓	✓	х	х
Carbon pricing	Carbon pricing	C11. 1d	<b>√</b>	<b>√</b>	✓	x
		C11. 2	<b>√</b>	х	х	х
		C11. 2a	✓	✓	х	x
		C11. 3	<b>√</b>	<b>√</b>	<b>√</b>	х
		C11. 3a	<b>√</b>	<b>√</b>	<b>√</b>	х
		C12. 1	<b>✓</b>	<b>✓</b>	<b>√</b>	х
	Value chain eng ag em ent	C12. 1a	✓	<b>√</b>	<b>√</b>	<b>√</b>
		C12. 1b	✓	✓	✓	<b>√</b>
		C12. 1d	✓	х	х	х
		C12. 1e	✓	х	✓	<b>✓</b>
		C12. 2	✓	✓	✓	x
Eng ag eme nt		C12. 2a	<b>✓</b>	<b>~</b>	<b>√</b>	<b>✓</b>
Liigagenieni	Public policy eng ag em ent and in dustry coll ab orati on	C12. 3	<b>✓</b>	<b>✓</b>	<b>√</b>	х
		C12. 3a	✓	✓	✓	<b>✓</b>
		C12. 3b	✓	✓	✓	✓
		C12. 3c	✓	✓	✓	<b>✓</b>
	Comm unica- tions	C12. 4	✓	х	✓	✓
	Public policy engagement and industry coll aboration	C12. 5	<b>~</b>	<b>~</b>	<b>~</b>	х
Biodiversity	ersity Biodiversity	C15. 1	х	х	х	Х
		C15. 2	х	х	х	x
		C15. 3	х	х	х	Х
		C15. 4	х	х	х	Х
		C15. 4a	х	х	х	Х
		C15. 5	х	х	х	Х
		C15. 6	х	х	х	Х
		C15. 7	х	х	х	Х
Sign off	Sign off	C16. 1	✓	х	✓	<b>√</b>

Category mapping key			
✓	Question scored at this level		
X	Question not scored at this level		
Bold text	Sector specific questions		

# CLIMATE CHANGE 2023: MINIMUM TIER SCORING METHODOLOGY CATEGORY WEIGHTINGS

This 'summary sheet' outlines the 2023 Climate Change scoring categories and the weightings that will be applied to these categories for companies responding to CDP's 2023 General Climate Change questionnaire. If your company is responding to a different sector specific or the general questionnaire, please refer to the summary sheet for that questionnaire. It is recommended that the 2023 scoring introduction document is read in advance of reading the weighting 'summary sheets'.

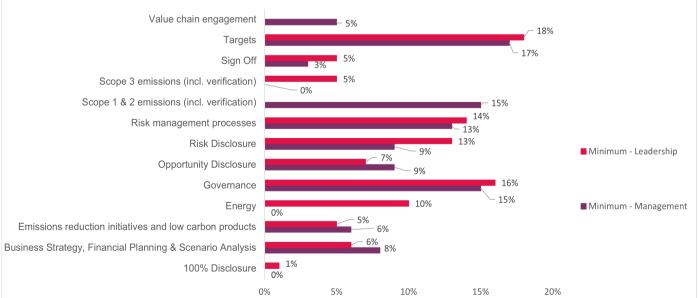
#### Scoring categories & weightings: an overview

#### **Minimum Tier Scoring categories**

Scoring categories are groupings of questions by topic. They are sub-groups of the 2023 questionnaire modules and are consistent across all sectors. Weightings are applied to scoring categories at the Management and Leadership levels only. Weightings reflect the relative importance of each category in an organization's progression towards environmental stewardship, within the boundaries of the CDP questionnaire and available scoring criteria. As such, the weighting applied to each category varies across sectors to highlight the areas most important to environmental stewardship in specific sectors.

The 13 scoring categories for the Minimum Tier methodology are: 100% Disclosure points, Governance, Risk management processes, Risk Disclosure, Opportunity Disclosure, Business Strategy, Financial Planning & Scenario Analysis, Targets, Emissions reductions initiatives and low carbon products, Scope 1 & 2 emissions (incl. verification), Scope 3 emissions (incl. verification), Energy, Value chain engagement, and Sign off.

# Scoring categories and weightings: Minimum Tier Climate Change Methodology



### Minimum Tier scoring categories: Mapped to modules and questions

1079 Date   1029   1020   1200   1020   10	Module	Scoring Category	Question Number	D	A	М	L
Introduction   Act scored   C0.2   X		100 % Disclo-		х	х	х	✓
Country   Coun	Introductio n	sure points	C0.2	Х	Х	х	х
Countries			C0.3	x	X	X	x
Columnation		Not scored	C0.4	х	х	х	x
Colin							
Governance   Governance   Cit   Ci							
Governance   Court				<b>√</b>	<b>√</b>		
Risk management processes	Governance	Governance		<b>√</b>	<b>√</b>		
Rak management processes   C2 2g							
Risk management processes							
Raks and opportunities    Rak Dacios ure   C2.3		Risk manage- ment processes					
Risks and opportunities   Risk Disclosure   C2.3 a							
C2.3b		D: 1 D: 1					
C2.4		Risk Disclosure					
Discrete and   C2 4a   C2 4b   C3 4b   C4 4b   C5 4b							
Business Strategy		Opport unity					
Business   Strategy   Firancial   Scenario   Analysis   C3.1   V		Disc los ure					
Business   Strategy   Financial   Planning & Section   Planning & Sect		Business	C2.4b	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
Targets and Perform ance  Targets ance  Targets and Perform ance  Targets ance  Targets ance  Targets ance  Targets ance	Business Strategy	Strategy, Financial Planning & Scenario	C3.1	<b>✓</b>	✓	<b>✓</b>	<b>√</b>
Targets and Perform ance  Targets    C4.1b			C4.1	✓	<b>✓</b>	<b>✓</b>	✓
Targets and Perform ance    C4.1c		Targets	C4.1a	✓	✓	✓	✓
Targets and Performance			C4.1b	✓	✓	<b>✓</b>	x
C4.2			C4.1c	<b>✓</b>	<b>√</b>	✓	<b>√</b>
Performance   C4.2b			C4.2	<b>√</b>	х	х	х
C4.2b	Targets and Perform anc e		C4.2a	<b>✓</b>	<b>√</b>	<b>√</b>	х
Emissions reductions Initiatives and low carb on products  C4.3b			C4.2b	✓	✓	<b>√</b>	x
Emission			C4.2c	<b>√</b>	<b>√</b>	<b>✓</b>	х
Initiative and   Init		Emissions	C4.3	<b>✓</b>	<b>√</b>	<b>√</b>	х
Emission   C4.3d		reductions Initiatives and low carbon	C4.3b	<b>√</b>	<b>√</b>	<b>✓</b>	х
Emission Methodology  Scope 1 & 2 emissions (incl. verific ation)  Emissions data  Emissions data  Emissions data  Scope 3 emissions (incl. verific ation)  C6.2			C4.3d	✓	х	✓	<b>√</b>
Scope 1 & 2			C5.1	✓	х	х	х
Scope 1 & 2 emissions (incl. verific ation)	Emission Methodology		C5.2	✓	✓	х	X
Emissions data   C6.1	Wethodology	emissions (in cl.	C5.3	✓	х	х	x
Emissions data    Scope 3			C6.1	<b>✓</b>			X
Emissions data    Scope 3			C6.2	<b>√</b>	<b>√</b>	X	X
Emissions data    Scope 3							
Emissions (incl. verific ation)	Emissions data	Soon a 2		✓	✓		
Scope 1 & 2   C6.10		emissions (incl.					
Emissions   breakd owns							
C8.2		emissions (in cl.					
Energy	bre akd owns						
Verification Scope 1 & 2 emissions (incl. verification)  Value chain eng ag em ent  Value chain eng ag em ent  C12.1	Ener gy						
Verific ation emissions (incl. verific ation)  Value chain eng ag em ent  Value chain eng ag em ent  C12. 1  C12. 2  X		Scope 1 & 2					
Value chain eng ag em ent Value chain eng ag em ent C12. 2 ✓ ✓ X	Verific ation	emissions (incl.	C10. 1	<b>√</b>	<b>√</b>	<b>√</b>	✓
C12.2 V V X		Value chain	C12. 1	✓	✓	✓	х
Sign off Sign off C16.1 ✓ X ✓	eng ag em ent	eng ag em ent	C12. 2	✓	✓	✓	х
	Sign off	Sign off	C16. 1	✓	х	<b>✓</b>	✓

Category mapping key				
✓	Question scored at this level			
X	Question not scored at this level			