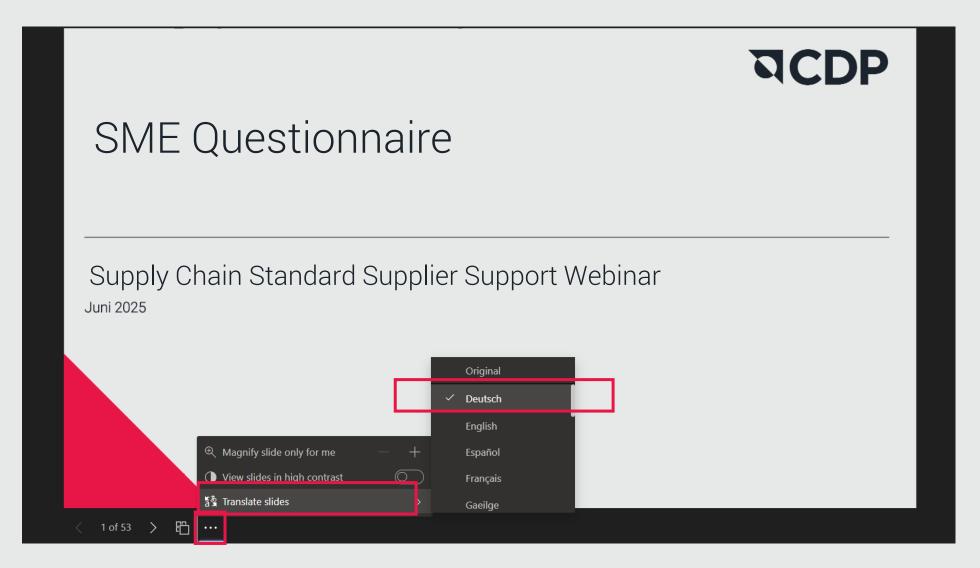


SME Questionnaire

Supply Chain Standard Supplier Support Webinar

June 2025

Viewing the slides in German





Presenter



Larissa Franke
Account Manager
Sustainable Supply Chains, CDP





Contents

1. Who's SME Questionnaire for?

2. Full vs. SME Questionnaires : Key Differences

3. Questionnaire Overview

4. Collecting & Reporting Essential Data

5. Getting Started & Key Resources

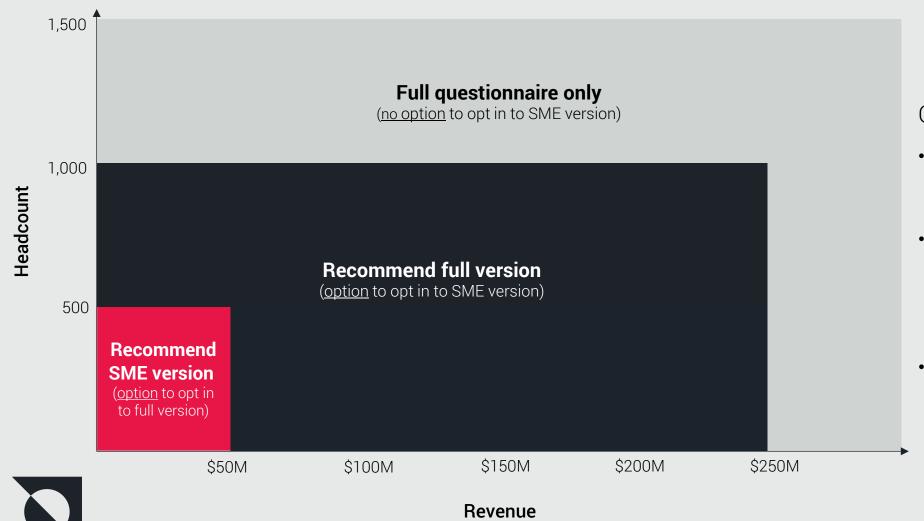


No One Size Fits All

- CDP recognizes that Small and Medium Enterprises (SMEs) may have different reporting capabilities & requirements compared to larger organizations.
- CDP SME Questionnaire is dedicated to small- and medium-enterprises (SMEs). This will make it easier to understand where SMEs should focus their attention, build capacity and act.
- CDP SME Questionnaire is tailored to the needs of SMEs and contains fewer questions, simplified format and enhanced guidance, which makes CDP's climate-focused SME questionnaire well-matched to the resources of SMEs.



SME Criteria and Options for Disclosure

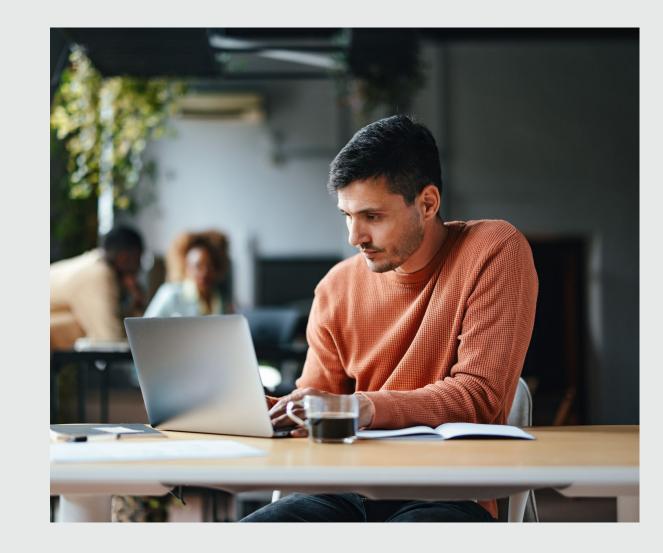


Questionnaire Eligibility:

- SME recommended (option to opt to full): IF headcount <500 AND revenue <US\$50 million
- Full recommended (option to opt to SME): IF headcount <500 AND revenue 50M> US\$250 million, OR IF headcount 500-1,000 AND revenue < US\$250 million
- Full (no option to opt to SME):
 IF headcount >1,000 OR revenue
 >US\$250 million

Scope of SME Questionnaire

- Headcount, revenue, and <u>Activity Classification</u> <u>System</u> (ACS) data.
- Tailored integrated datapoints, including risk and opportunities, governance, and strategy.
- Tailored environmental performance climate change module.
- Integrated Forests and Water security datapoints to kickstart disclosure journey for these themes.
- Supply chain requested content, spread throughout the questionnaire.







Corporate Questionnaire: Full & SME

Module 1 - Introduction

Module 2 – Identification, Assessment & Management of Dependencies, Impacts, Risks, & Opportunities

Module 3 - Disclosure of Risks & Opportunities

Module 4 - Governance

Module 5 - Business Strategy

Module 6 – Environmental Performance – Consolidation Approach

Module 7 – Environmental Performance – Climate Change Module 8 – Environmental Performance - Forests

Module 9 – Environmental Performance – Water Security

Module 11 – Environmental Performance – Biodiversity Module 10 – Environmental Performance – Plastics

Module 12 – Environmental Performance – Financial Services

Module 13 – Further Information & Sign off Integrated modules

Across Climate Change, Water Security and Forests Only Climate Change is scored.

> Climatespecific modules

Integrated module

SME Questionnaire Modules

Module 14: Introduction

Module 15: Identification, Assessment & Management of Risks & Opportunities

Module 16: Disclosure of Risks & Opportunities

Module 17: Governance

Module 18: Business Strategy

Module 19: Environmental Performance – Consolidation Approach

Module 20: Environmental Performance - Climate Change

Module 21: Further Information & Sign off



Comparable Insights Across Full & SME versions

Questions (datapoints) commonly prioritised by Members for 1st time disclosers

	Full corporate questionnaire	SME questionnaire
Scope 1, 2 & 3 emission	7.6 , 7.7, 7.8	20.4, 20.5, 20.7
Verification	7.9, 7.9.1, 7.9.2	20.8
Emission allocation	7.26, 7.45	20.12
Target	7.53, 7.53.1/7.53.2	20.16, 20.16.1or 20.16.2
Emission reduction activities	7.55.2	20.17
Energy consumption	7.30, 7.30.1	20.15.2

Example of how a question is redesigned to better suit SMEs:

- Full version (4.1) Does your organization have a board of directors or an equivalent governing body?
- SME version (17.1) Is there responsibility for environmental issues within your organization?



Progressing Towards Environmental Stewardship

Minimum score requirements must be met at one scoring level before a responder can be given credit for the next scoring level.

Disclosure

score measures the completeness of an organization's reporting

(score band: SME D)

Awareness

score measures the comprehensiveness of an organization's evaluation of how environmental issues intersect with their business

(score band: SME C)

Management

score recognizes
answers that provide
evidence of
undertaking actions
associated with good
environmental
management

(score band: SME B)

Leadership

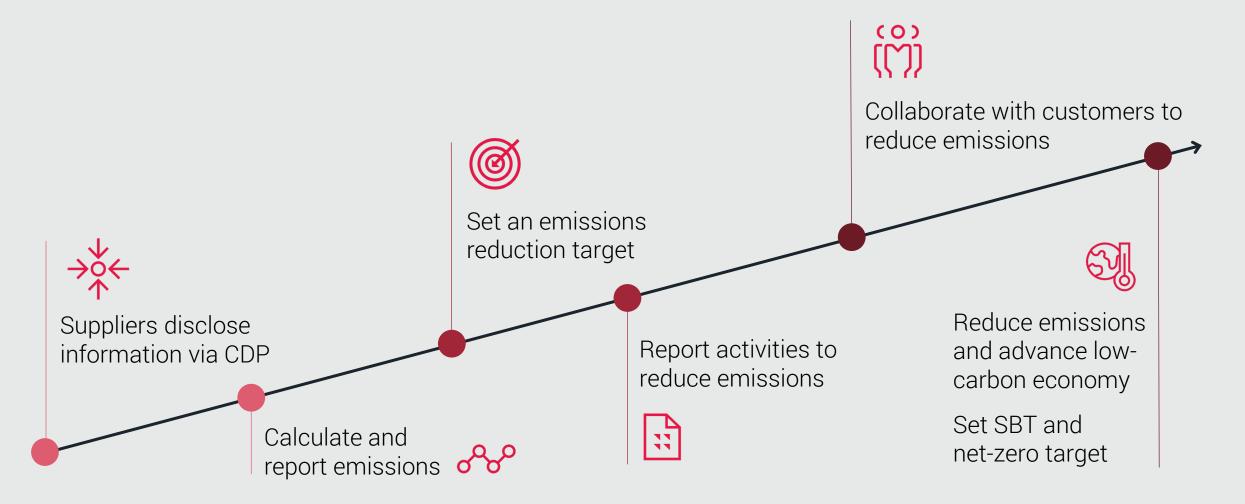
score will <u>not</u> be provided in 2025.
Collected data will enable us to develop meaningful Leadership scoring for SMEs in future years





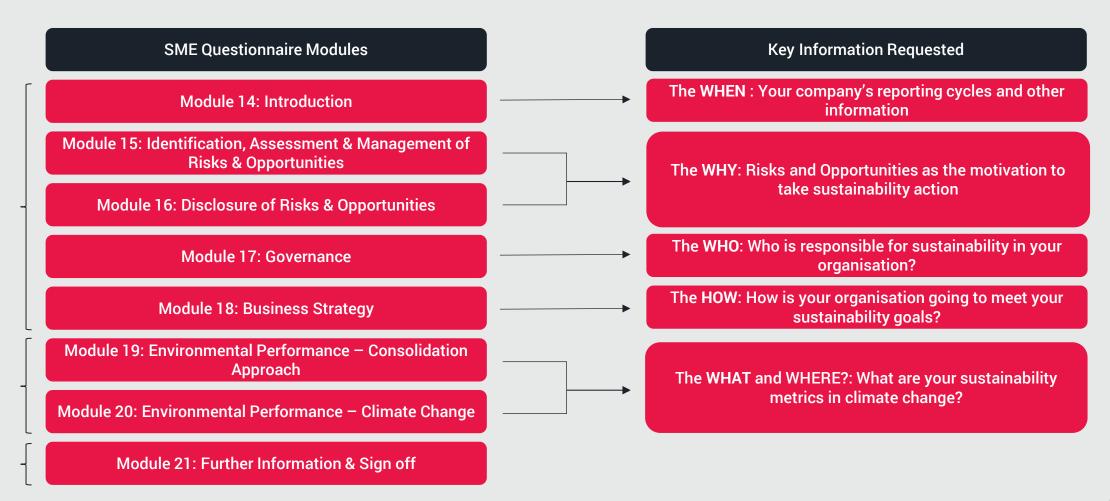
Example Roadmap for Disclosing Suppliers



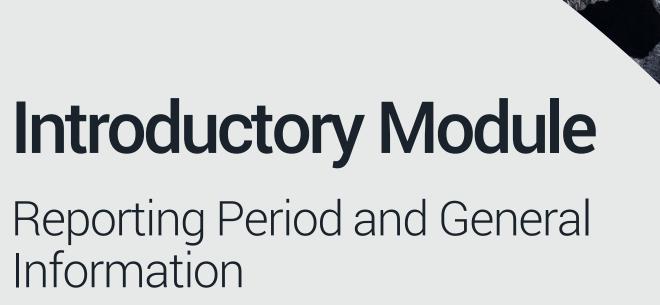


What kind of information is required?

The 5W1H in reporting for your company











Start & End Date of Accounting





State the end date of the year for which you are reporting data.

This question allows for the establishment of context to enable consistent year-to-year comparisons and assessments of an organization's environmental progress. It enhances transparency and accountability and aids data users in interpreting your responses in relation to the reported timeframe.



What **period** should I be accounting for?

The best practice for carbon accounting typically follows that of the financial year, e.g. FY2024

Rationale: There are certain metrics such as intensity – that requires input of financial data of the same period to determine your emissions efficiency – e.g. emissions intensity.

This also follows best practice according to ISSB standards and the GHG protocol.



Module Preparation

- Introduction module lays the foundation of the questionnaire
 - o What is reported should be applied across the entire response, including currency, reporting period and boundary.
- Scoring language: English, Chinese, Japanese, Portuguese and Spanish
- Reporting year typically align with financial year
- Collaboration among sustainability team, procurement team and finance team is necessary to complete the questionnaire effectively.

Document you may need:

- ☐ Financial Statement
- Brief introduction of your organization



The WHY

Environmental Risks and Opportunities





Why Risks and Opportunities?



Risks

SMEs are especially vulnerable to risks, which includes **environmental risks** borne from environmental issues.

Having robust risk assessment and management builds business resilience. It is increasingly important to banks and lenders.



Opportunities

SMEs are small and flexible, capable to innovate towards providing environmental solutions.



Having robust opportunities identification and management will allow you to have a competitive edge and capitalise on opportunities.



Risks and Opportunities - Processes

2024 SME MODULES

M14 Introduction

M15 Identification, assessment and management of risks and opportunities

M16 Disclosure of risks and opportunities

M17 Governance

M18 Business strategy

M19-20 Environmental performance

M21 Further information & sign off

Module 15: Identification, assessment and management of risks and opportunities

Process for identifying, assessing, and managing risks and opportunities



15.1 Does your organization have a process for identifying, assessing, and managing environmental risks and opportunities?

Key datapoints

- Frequency of assessment
- Please explain the process



Risk Disclosure



the reporting year or may in the future.

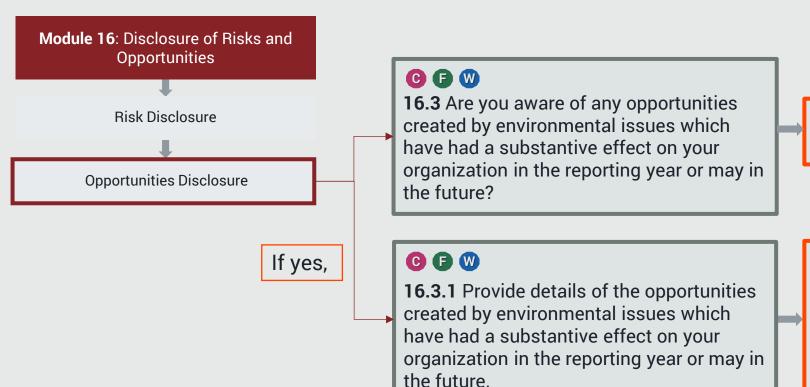
Key datapoints

- Risk type
- Primary source
- Value chain stage
- Country/area the risk occurs
- Primary financial effect
- Time horizon, likelihood, and magnitude
- Potential financial effect figures (minimum & maximum)
- Primary response and related cost

Rationale: These datapoints help to demonstrate your company's clear understanding of the risk.



Opportunities Disclosure



- Yes
- No

Key datapoints

- Opportunity type
- Primary source
- Value chain stage
- Country/area the opportunity occurs
- Primary financial effect
- Time horizon, likelihood, and magnitude

Rationale: These datapoints help to demonstrate your company's clear understanding of the opportunity.



Module Preparation

- Consult your risk manager regarding the definition and the process of identifying, assessing and managing risk and opportunity
- Even without a comprehensive risk assessment, provide details on:
 - Value chain covered
 - Risk/ opportunity type
 - o Time horizon
 - o Likelihood and magnitude of impact
 - Risk response
- After providing the essential information, next step is to quantify the risk impact.
 - Details are not necessary, a rough estimate would be enough

Document you may need:

- ☐ Risk register
- Organization risk management policy
- ☐ Information on emerging regulation
- Understanding on latest industry trend
- Marketing research
- Peers benchmarking analysis





Governance Structures on Environmental Issues





Governance

What is climate governance in my company?

- Governance refers to the board-level oversight and decision making on climate-related issues.
- The questions in this section help to capture governance structure and mechanisms in place
- Data on governance is important as it provides an indication of the importance of climate to the organization.



Rationale:

This section is for data users to **understand your high-level approach** to climate issues at board and management level.



Environmental Policy

What is the purpose of an environmental policy?

Environmental policies

- Foundational governance tools to drive action
- Ensures accountability
- Indication of organization's environmental responsibility

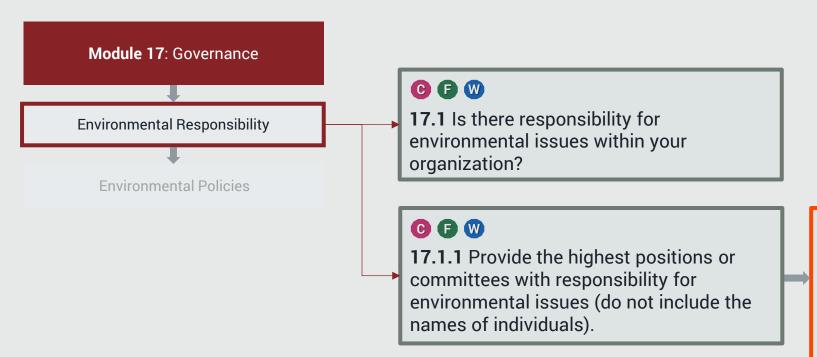


Rationale:

Environmental policies are a way for organisations to showcase acknowledgement of risks and opportunities with environmental issues, and the company's intentions and directions for action. It should be publicly available.



Environmental Responsibility



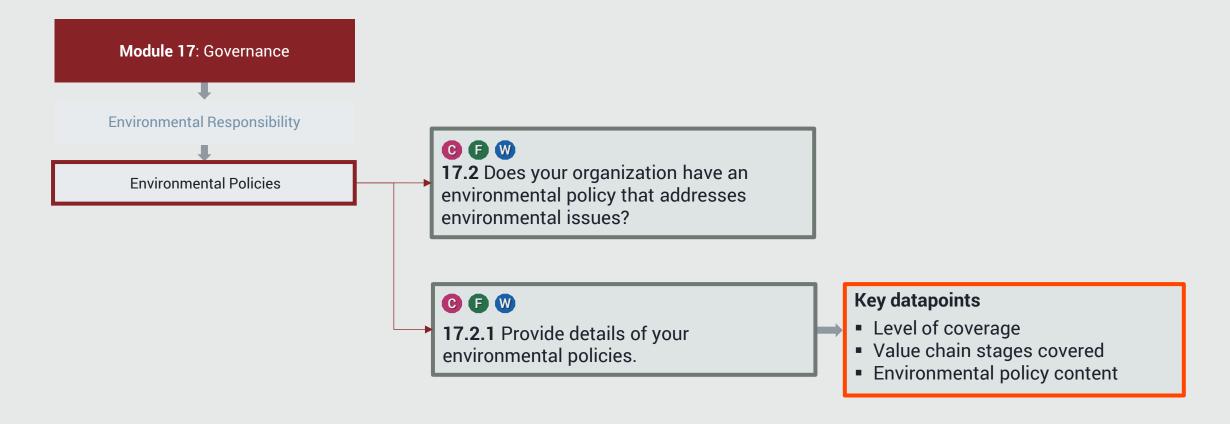
Key datapoints

- Position of individual or committee with responsibility
- Environmental responsibilities of this position
- Reporting line
- Frequency of reporting

Rationale: These datapoints show that someone is monitoring and keeping an eye on climate-related issues in your company.



Environmental Policies





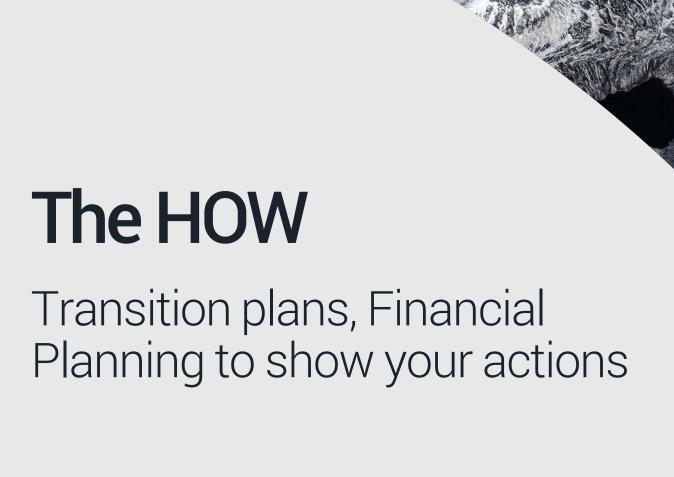
Module Preparation

- Specify the most senior member in your organization who is responsible for overseeing environmental issues.
 - o Sometimes it could be a working committee, doesn't necessarily have to be a single person
 - Indicate the reporting line and frequency
- Environmental policy is a statement that expresses and communicates the goals and plans related to an organization's environmental performance
 - o It doesn't have to be complicated, but it should include your organization's environmental commitment and be reviewed by senior management.

Document you may need:

- Organization chart
- Organization environmental policies







Climate Change Strategy



Climate Transition Plans

A climate transition plan is a sum of all your company's efforts to align your business model to a 1.5 -2.0 degree world.

It should include the all actions the company will take; to serve as a mechanism for accountability and transparency.



Financial planning

For companies that have identified your risks and opportunities with climate change, this knowledge **might influence your future financial planning**.





Value Chain Engagement



Value Chain Engagement and Action

Engaging with value chain stakeholders can be especially valuable for sharing learnings, building expertise, enhancing risk management, and taking action to address environmental impacts.

Examples include: education within your company; environmentally responsible sourcing with suppliers; educating customers of sustainable practices and products, etc.

Rationale: Value Chain engagement data is crucial for users to understand how your company is dealing with Scope 3 emissions, and an opportunity to collaborate with your value chain on climate change.

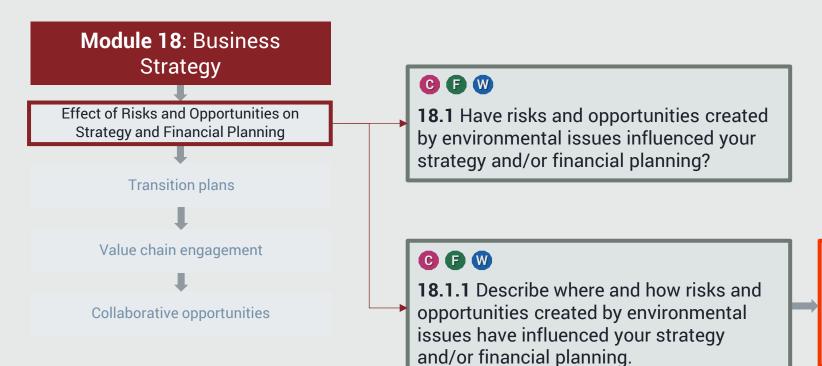


What is my value chain?

Your value chain is the entire chain of business, from resource extraction to the end of consumption. Current actions typically involve Tier 1 relationships(direct contacts) but ambitions are moving beyond that.



Strategy & Financial planning



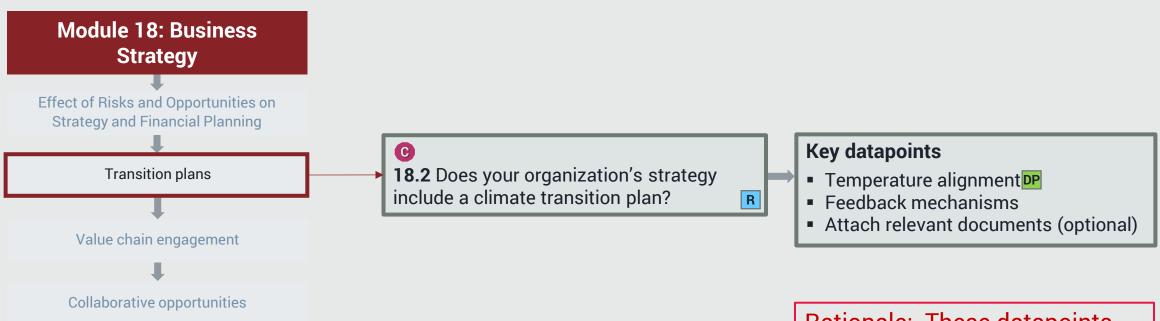
Key datapoints

- Business areas affected [Strategy only]
- Financial planning elements affected [Financial planning only]
- Description of the effects

Rationale: Demonstrating these datapoints help companies show that they are taking financial and strategic action on their findings in environmental issues.



Climate Transition Plans



Rationale: These datapoints help you demonstrate some of the important features in a good transition plan.



Value Chain Engagement





18.3 Do you engage with suppliers, customers, and other stakeholders within your value chain on environmental issues?

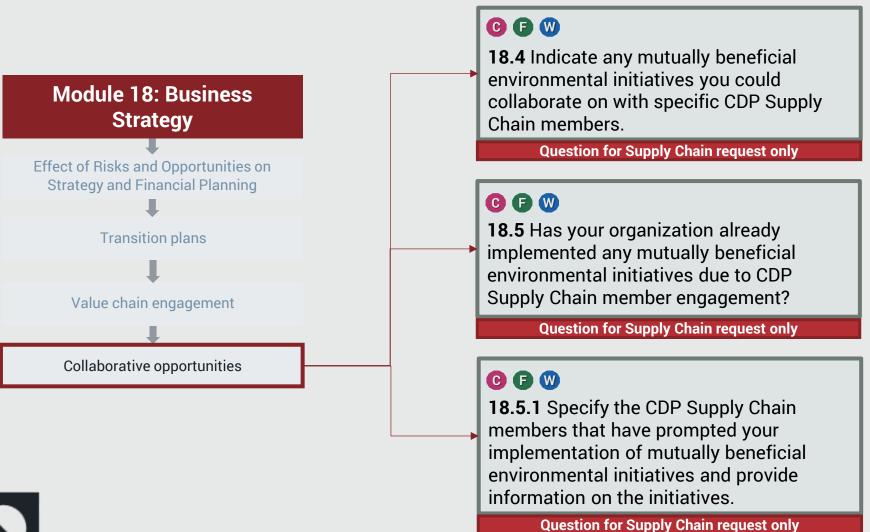
Key datapoints

- Engagement per value chain stakeholder
- Type of engagement
- Details of engagement

Rationale: These datapoints help to demonstrate your company's maturity if you are engaging your value chain on environmental issues.



Collaborative Opportunities



These are key datapoints for supply chain requested companies, as they want to look for opportunities of collaboration.



Module Preparation

- Emerging risk, such as new regulation could impact both organizational strategy and financial planning, so do environmental opportunities.
 - Consult management and indicate whether your strategy/ financial planning have been influenced by environmental issues
- A climate transition plan is a tool that helps organizations align their climate goals. This is accomplished by establishing specific strategies and clear accountability mechanisms to track progress. Indicate,
 - o Temperature alignment
 - o Whether it is publicly available
 - Feedback mechanism
- Collaborate with procurement team on value chain engagement

Document you may need:

- Risk register
- Latest information on environmental related regulations and standards
- ☐ Climate transition plan

The WHAT

Metrics And Targets
Performance indicators for
Climate Change





Emissions data – Foundation of reporting



Carbon emissions

Measuring and reporting this data is **the key measure of your company's climate impact** – direct or indirect

This is calculated **using data from company consumption data,** such as e.g. company vehicles, manufacturing processes, etc.

Rationale: Carbon Emissions is the key metric of a company's impact, the foundation and basis of climate reporting. Should be accounted by business units (if > 1).



Module Preparation

- Consolidation approach identifies which entities are included within the calculation of your environmental performance data and determines which information is relevant to carbon emission disclosure
- Consult legal or accounting advisor when determining your consolidation approach
- For leasing arrangements, please see the <u>GHG Protocol Appendix: Categorizing GHG Emissions</u> from <u>Leased Assets</u> and the lease accounting standard from your relevant generally accepted accounting principles (GAAP) to determine the appropriate scope for those emissions.

Approach	Definition	GHG Accounting
Equity share	Percent ownership	% owned
Financial control	Directs financial policies to gain economic benefits	If yes: 100% If no: 0% If joint: % owned
Operational control (Most SME select this option)	Authority to introduce and implement operating policies	If yes: 100% If no 0%



Emissions Inventory & Methodology

Module 20: Environmental Performance - Climate Change **Emissions Methodology and Exclusions** Scope 1, 2, and 3 Emissions Inventory **Emissions Breakdown Energy-Related Activities Targets Emissions Reduction Initiatives**



20.1 Do you evaluate your organization's greenhouse gas (GHG) emissions? Note that you can measure your emissions or estimate them using the assistance of a carbon accounting tool.

Key datapoints

- Evaluation of Scope 1, 2, and 3 GHG emissions
- Scope 2 approach
- Major barriers or challenges
- Main measures to manage/resolve challenges
- Emissions data for past reporting years

20.2 Select the name of the standard, protocol, or methodology you have used to collect activity data and calculate emissions.

Rationale: These datapoints help to profile your emissions inventory.



Emissions Methodology & Exclusions

Module 20: Environmental Performance - Climate Change **Emissions Methodology and Exclusions** Scope 1, 2, and 3 Emissions Inventory **Emissions Breakdown Energy-Related Activities Targets Emissions Reduction Initiatives**



20.3 Are there any sources (e.g. facilities, specific GHGs, activities, geographies, etc.) of Scope 1, Scope 2 or Scope 3 emissions which are attributed to the entities you are including in your CDP response which are not included in your disclosure?



20.3.1 Provide details of the sources of Scope 1, Scope 2 or Scope 3 emissions which are attributed to the entities you are including in your CDP response which are not included in your disclosure.

Key datapoints

- Source of excluded emissions
- Scope(s) or Scope 3 categories
- Relevance of emissions from this source

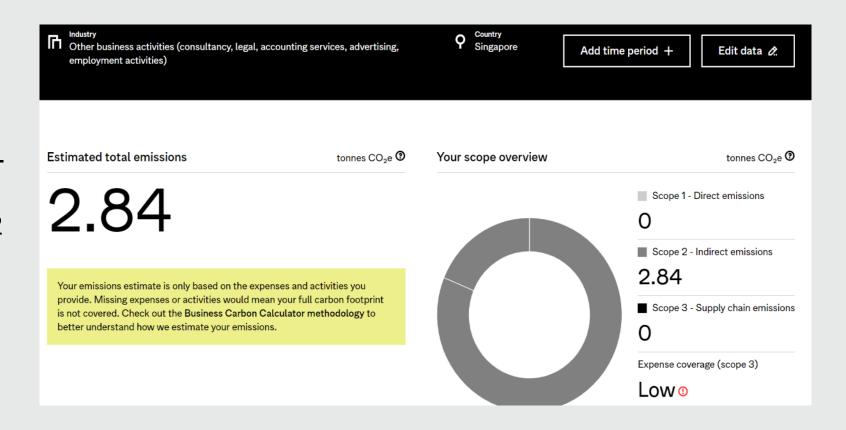
Rationale: These datapoints help you to explain why certain emission sources are excluded.



Business Carbon Calculator on SME Climate Hub

Click <u>here</u> to check out the calculator

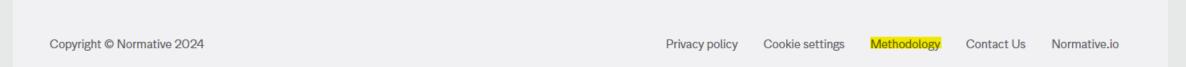
- Free to use
- Easy to navigate with step by—step data input
- Able to calculate Scope 1, 2 and 3
- Every calculator should specify its calculation methodology





Module Preparation

- To start evaluating your emission, you may explore the <u>SME Climate Hub for tools and resources</u>. Many resources are available there, including a Business Carbon Calculator (only support scope 1, scope 2 & upstream scope 3 emissions
 - Methodology used could be found in the calculator



- Scop 2 reporting approach
 - o **Location-based** method considers the average emission factors for the electricity grids that provide electricity to the reporting organization (using mostly grid-average emission factor data).
 - Market-based method shows emissions that the company is responsible for through its purchasing decisions. It considers contractual arrangements under which the reporting organization procures power from specific suppliers or sources, such as renewable energy.
 - o Option <u>"We are reporting a Scope 2 figure but do not know which approach was used"</u> is available



Emissions Inventory



% of total revenue produced per country/area

Rationale: These datapoints are key data for your customers or investors.



Module Preparation

- For first-timer, you may use Business Carbon Calculator as a starting point.
 - Emission factors are extracted from government databases, academic studies, company reports, and regulatory disclosures
 - But user has no visibility on the actual number used
- To create an accurate emission inventory, it's important to create your own one
 - Step 1: Set organization boundaries
 - Step 2: Identify emission sources
 - Step 3: Collect activity data
 - Step 4: Collect emission factor
 - o Step 5: Calculate emission

Document you may need:

- Activity data, for example:
 - Electricity bills
 - Company vehicle fuel consumption record
 - Employee travel record
- Emission factor

GHG Protocol

https://ghgprotocol.org/calculation-tools

IPCC Emission Factor Database (EFDB)

https://www.ipcc-

nggip.iges.or.jp/EFDB/main.php



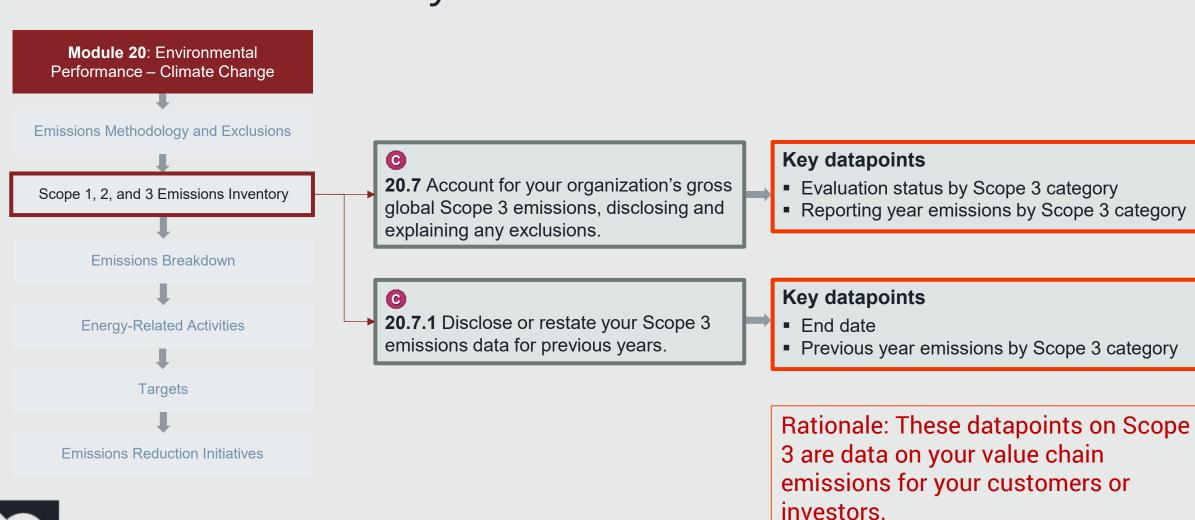
Module Preparation



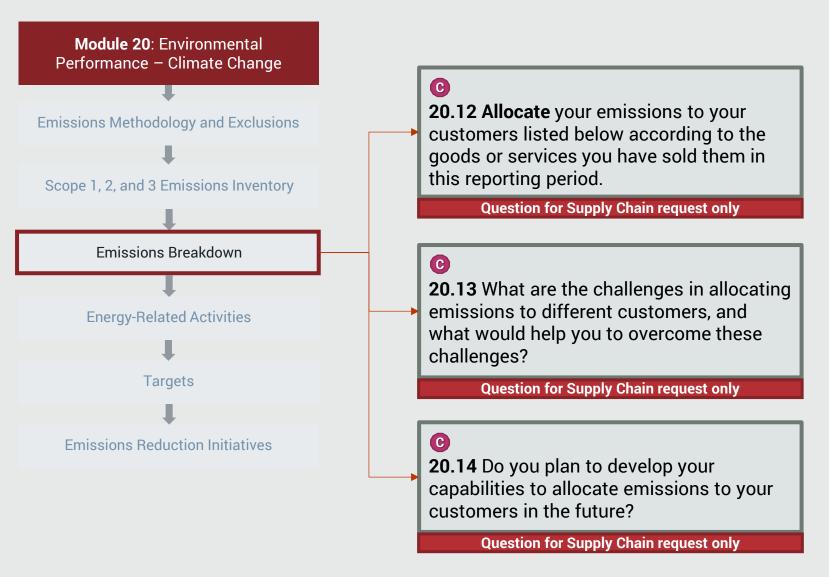
- Global Warming Potential
 - The relative warming impacts of a particular greenhouse gas
 - Used to calculate carbon dioxide equivalent (CO2e)
 - o IPCC Fifth Assessment Report, 2014 https://www.ghgprotocol.org/sites/default/files/ghgp/Global-Warming-Potential-Values%20%28Feb%2016%202016%29_1.pdf
 - IPCC Sixth Assessment Report Global Warming Potentials (small update) -https://erce.energy/erceipccsixthassessment/



Emissions Inventory



Emissions Breakdown

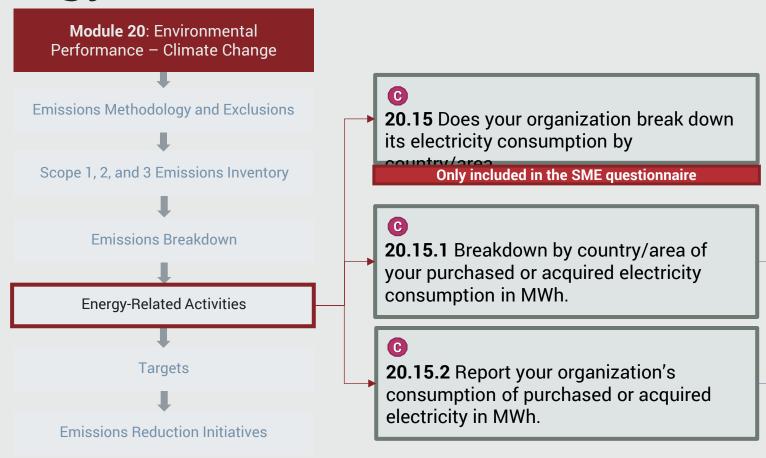


Rationale: For Supply Chain requested companies, these are key datapoints that they will need from you.



*If you have received a supply chain request from your customers through CDP

Energy-related Activities



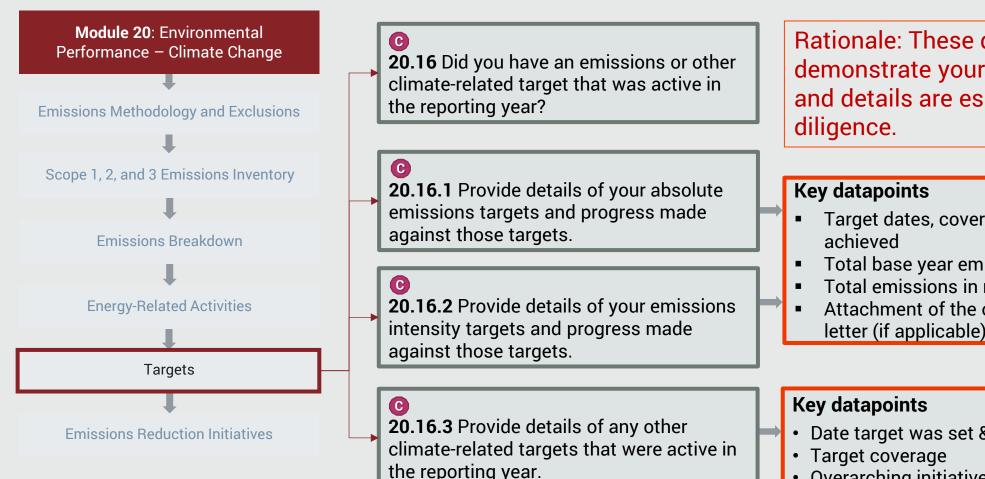
Key datapoints

- MWh from renewable sources
- MWh from non-renewable sources

Rationale: These datapoints help you demonstrate use of renewable energies.



Climate-related targets



Rationale: These datapoints help to demonstrate your company's targets and details are essential for due

- Target dates, coverage, status, and %
- Total base year emissions
- Total emissions in reporting year
- Attachment of the official SBTi validation letter (if applicable)

- Date target was set & end date
- Overarching initiative



Module Preparation

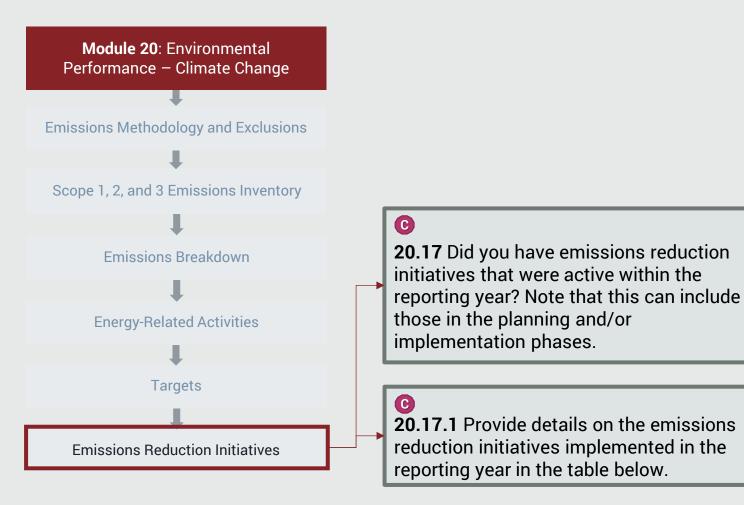
- Targets that are based on a future "business as usual" year are not equivalent to emissions reduction targets
 - o It must achieve emissions reductions through comparison to a set base year in the past
- It can be either an absolute target or an intensity target. A target should include:
 - o Base year, start year, target year
 - Scopes covered by target
 - Base year emission covered by target
 - Targeted reduction from base year
 - Current progress

Document you may need:

- Base year emission inventory
- Emission projection
- Emission reduction plan
- Revenue data (Intensity target)



Emission Reduction Initiatives



Rationale: These datapoints help to demonstrate your organization's commitment to reducing emissions beyond business-as-usual scenario

Key datapoints

- Types of initiative
- Emission scope where savings occur
- Estimated CO2 savings
- Investment required (if applicable)
- Annual monetary savings
- Payback period
- Estimated lifetime



Questions Prioritized for All Disclosers

Action Item	Question (Full)	Question (SME)	Why do we want you to answer this question?
1. Report your Scope 1, 2 & 3 emissions, preferably verified	7.6, 7.7, 7.8 – S1-3 7.9 – Verification	20.4, 20.5, 20.7 – \$1-3 20.8 - Verification	Reporting emissions is best practice and a pre-requisite to understanding and reducing negative environmental impacts. Verification ensures data quality.
2. Report on the trajectory of your Scope 1 and 2 emissions	7.10	20.9	Reporting the trajectory of your emissions is a supportive indicator for assessing your progress and benchmarking performance overtime.
3. Report your emissions intensity or allocate your emissions to your Customer	7.45, 7.26	20.12	By reporting your emissions intensity per unit of revenue or by allocating emissions relevant to your business with us, we can model our supply chain (scope 3) emissions.
4. Share product- or activity-level data with your Customer	7.73		Providing this granularity of data enables is to more accurately model our emissions and supports more complex analysis of where emissions impacts are originating from.
5. Share how your organization is engaging your value chain stakeholders, including suppliers	5.11, 5.11.2, 5.11.5	18.3	Understanding your engagement supports us in assessing your risk management practices and strategy in addressing your own scope 3 emissions.



Questions Prioritized for All Disclosers

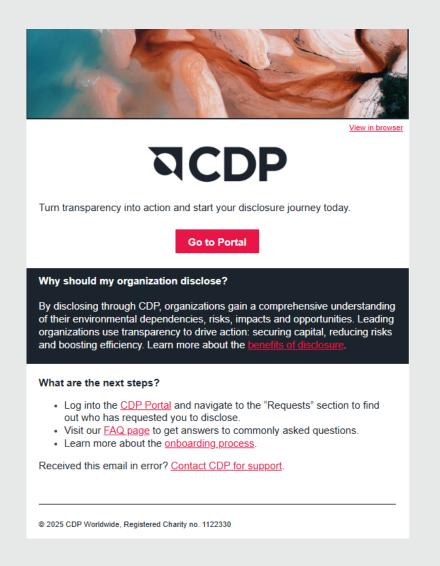
Action Item	Question (Full)	Question (SME)	Why do we want you to answer this question?
6. Set an emission reduction target	7.53.1, 7.53.2	20.16	Setting a structured target demonstrates your commitment and level of ambition to reduce emissions. For additional resources on target setting, please refer to the Science Based Targets Initiative .
7. Share any other climate- related targets you've set	7.54	20.16.3	Sharing details on other climate-related targets, beyond emissions, indicates the comprehensiveness of your environmental management.
8. Report emission reduction activities	7.55.2	20.17	We are particularly interested in reducing emissions in our supply chain. Answering this question shows us the actions you are taking to reduce your emissions to meet your target, and any cost-saving benefits from these efficiencies.
9. Report on renewable energy use	7.30, 7.30.1	20.15.2	Reporting on your renewable energy use helps us to track reductions in our suppliers' emissions.
10. Suggest ways in which we can collaborate	5.12	18.4	You can suggest ways we can work together to reduce either our and/or your emissions. This collaboration could result in mutually beneficial changes.



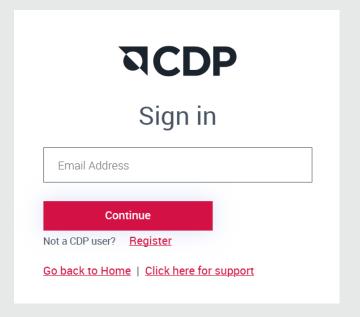


If you are already registered with CDP:

Route 1: Email to login to myportal.cdp.net



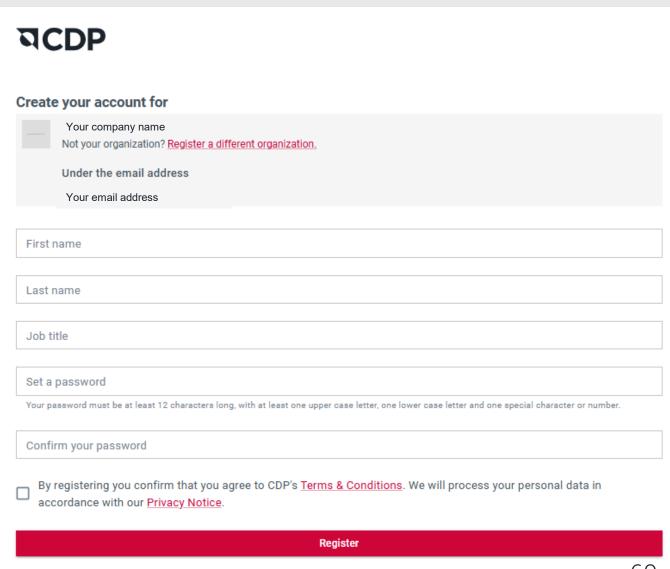




To Register a contact with CDP:

Route 2: Activation Link

- You may receive a registration link from CDP or your customer to setup your username and password.
- Please ensure the company name and your email address are both correct.
- Once you submit your registration, you may login to MyPortal.cdp.net with your username (email) and password.



Register a Contact with CDP:

Route 3: Register to Disclose form

Register to disclose

Thank you for taking the first steps to start your disclosure through CDP.

You should complete this form if your organization is disclosing through CDP for the first-time and require access to the CDP Portal to start your disclosure.

If you have colleagues with access to the CDP Portal, we encourage you to contact them instead, to assist with adding you to your organization's CDP Portal account directly.

Please complete this form in English as best as you can to ensure you are accurately matched to your organization.

Please select your purpose for this registration:

My customer(s) and/or CDP Capital Market signatories have requested my organization to disclose through CDP My organization has not been formally requested to disclose by anyone but would like to disclose through CDP independently

I am part of a City, State or Region that would like to disclose through CDP

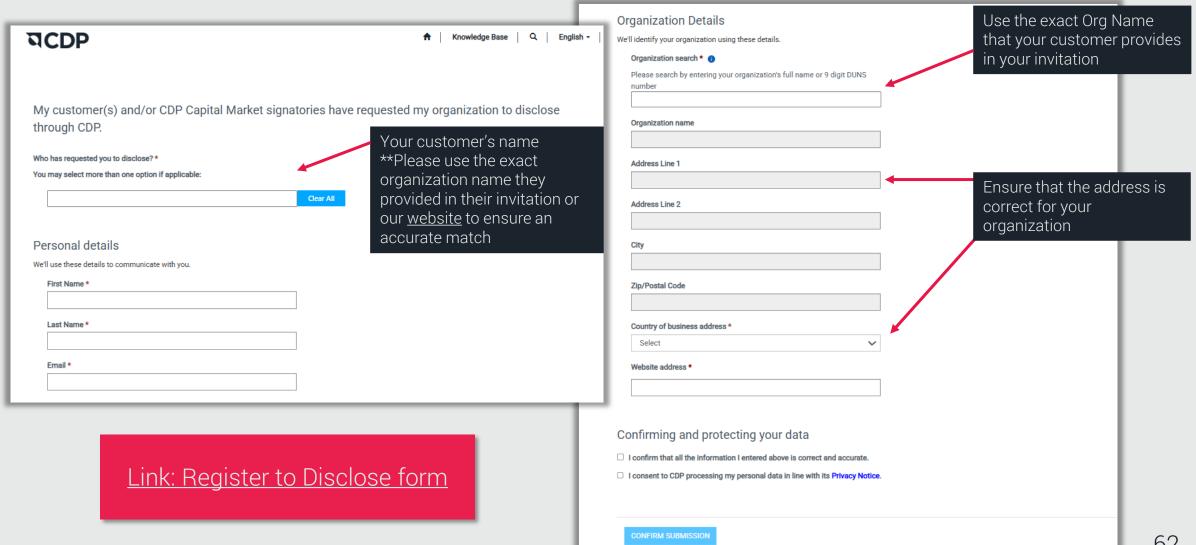
Find out more about CDP Disclosure Requests

Register to Disclose Instructions

Register a Contact with CDP:

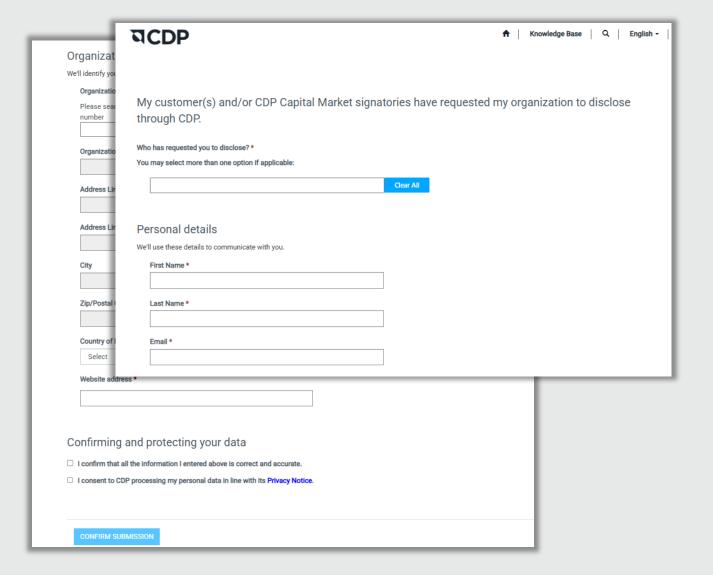


Route 3: Register to Disclose form



Register a Contact with CDP:

Route 3: Register to Disclose form



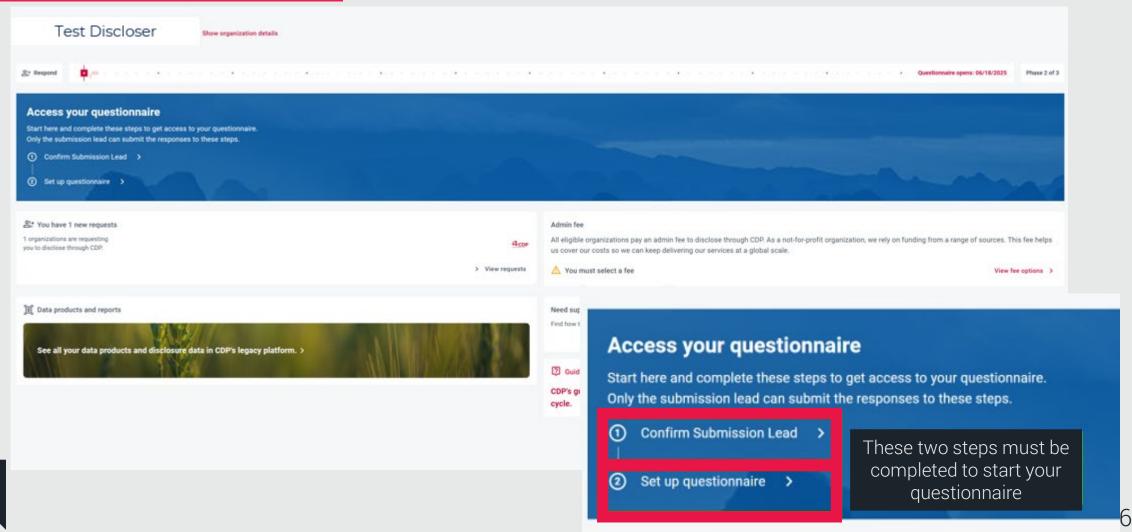


- If there doesn't appear to be a clear match to your customer's organization, please reach out to them to clarify the exact Org Name + DUNS number to use
- Once submitted, CDP will process this over a few business days.
- After it was successfully processed, you will receive an email from mail@cdp.net with an activation link to set up your Portal login.

* Please ensure you check your junk mail and that mail@cdp.net is whitelisted by your organization's IT department.

CDP Portal – Sign in & Homepage

https://myportal.cdp.net/



Confirm Submission Lead

Invite team members & set permissions

The Submission Lead is responsible for submitting the questionnaire on behalf of your organization. Every organization needs a Submission Lead in order to submit the questionnaire.

You've joined the Portal as a Contributor; you may choose to take the Submission Lead role now or at any other time in the Team members page.

<u>i</u>

The Submission Lead must accept CDP's Website Terms of Use in addition to CDP's Terms of Disclosure. The Submission Lead must indicate that they have read and understood these terms, and that they agree to abide by them. If they do not agree to these terms, they must not use our website, or the CDP Portal.

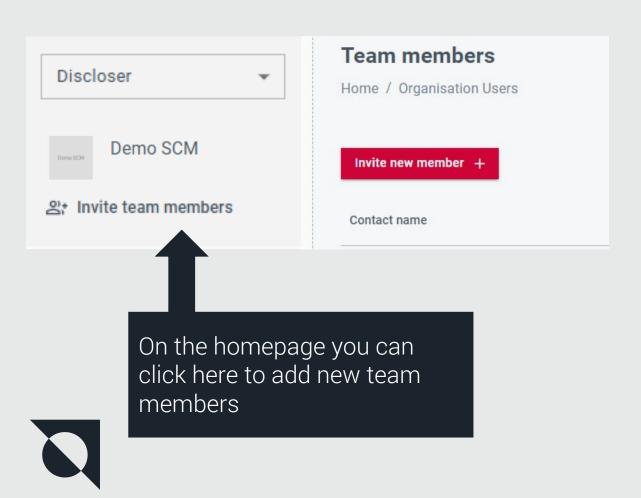
Continue as a Contributor

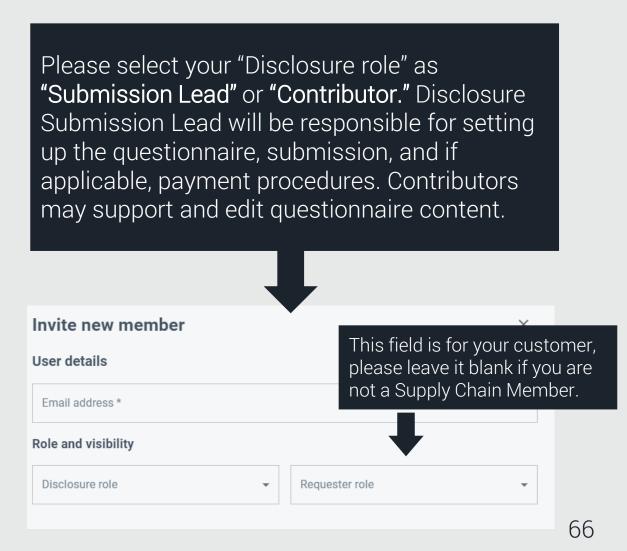
Review permissions



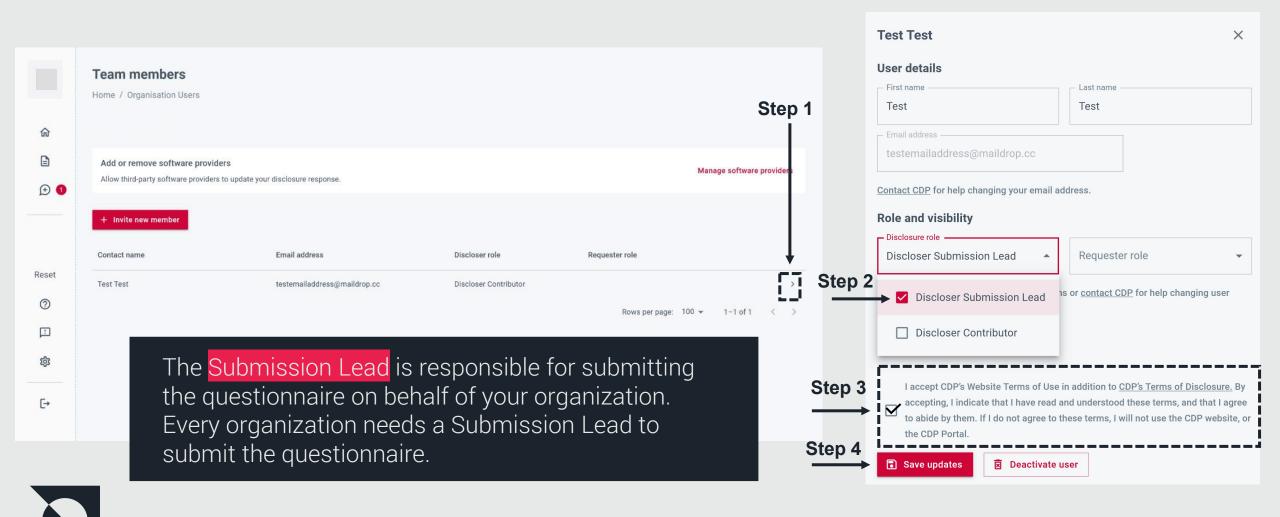
Contact Changes and Updates

If you already have access to your organization's CDP questionnaire and have a log-in username and password, you can access the Portal and choose to "Invite new member"



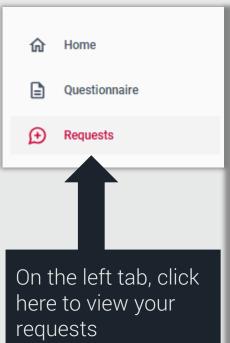


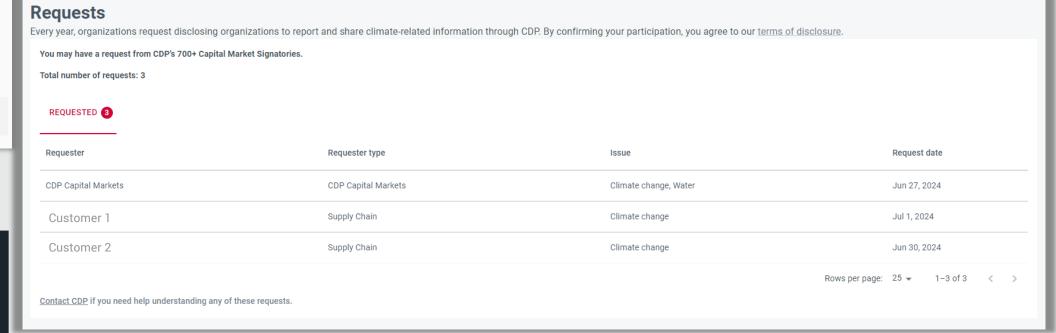
Confirm Submission Lead



View your Requests

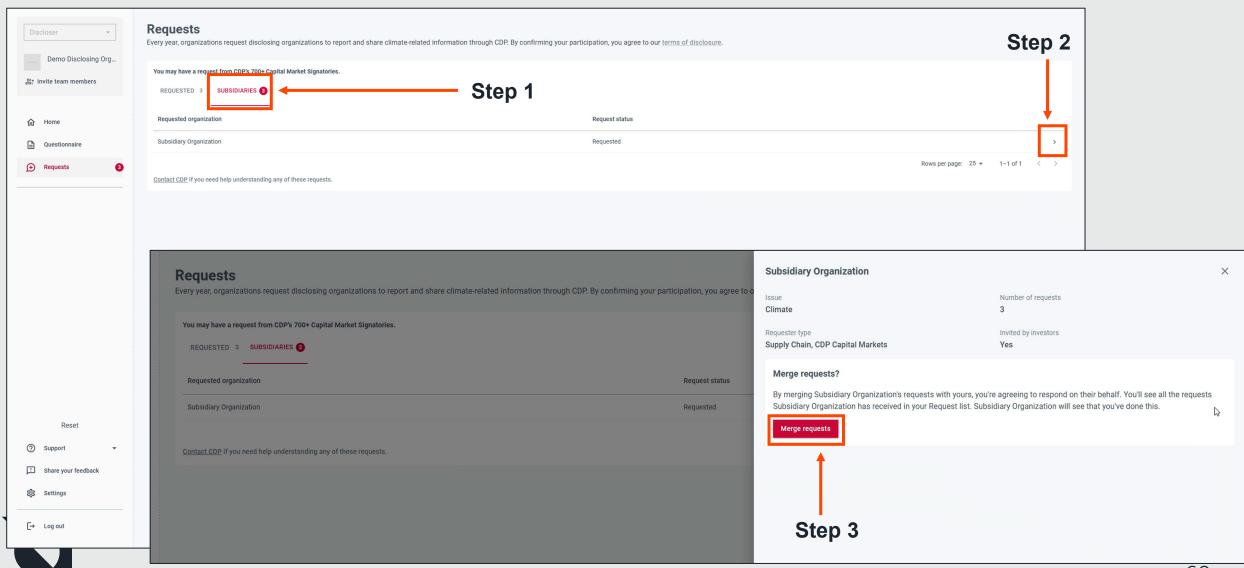
The Requests page of the CDP Portal enables you to access the list of organizations that are requesting your CDP Disclosure along with the environmental issues(s) they are requesting and the date they submitted their request. You can also see if your organization received a Capital Markets request.







View and Merge Subsidiary Requests

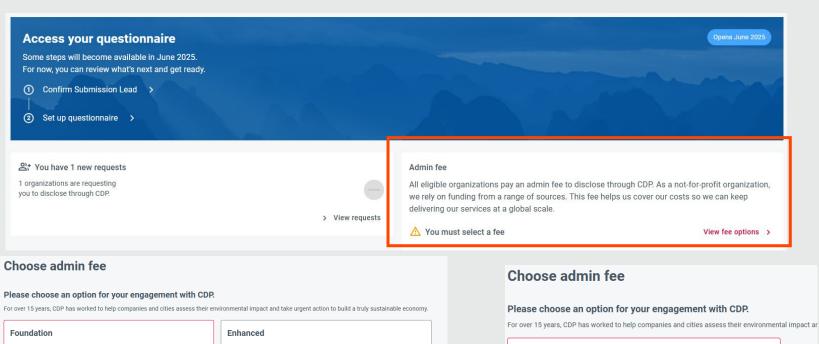


Choose Disclosure Admin Fee

- Before submitting your response to CDP, you will need to complete the procedure to pay the admin fee.
- There is a button for the fee in the homepage.
- If you receive a request from CDP Capital Market, you will be subject to admin fee (Foundation and Enhanced) Only supply chain member request, you choose "No fee payable" option.
- Only the "Submission Lead" can select the Fee. Please confirm Submission Lead first, then select fee.



Disclosure admin Fee FAO https://www.cdp.net/en/fags https://help.cdp.net/enus/knowledgebase/article/KA-01037



A basic option for organizations taking their first steps in sustainability

(Event benefits may vary by region, confirm details with your regional office)

Renefits:

- · Report through the CDP Portal.
- . Use CDP's suite of tools, reporting frameworks and
- · Enjoy communications opportunities resulting from disclosing through CDP

Pre-paid entry or priority registration to one regional CDP

¥310,000 per year excluding VAT

Our highest level of membership offers extra benefits for organizations taking a proactive approach to disclosure and

(Event benefits may vary by region, confirm details with your regional office)

- · Report through the CDP Portal.
- . Use CDP's suite of tools, reporting frameworks and
- · Enjoy communications opportunities resulting from disclosing through CDP.

- · Pre-paid/priority registration for two people and company recognition at regional CDP events.
- · A CDP Supporter badge for external communications. · Your company's name listed as a CDP Supporter on CDP's

No fee payable

OR

No payment is due for this disclosure cycle. Organizations who are exempt from paying still enjoy the benefits of the Foundation fee option.

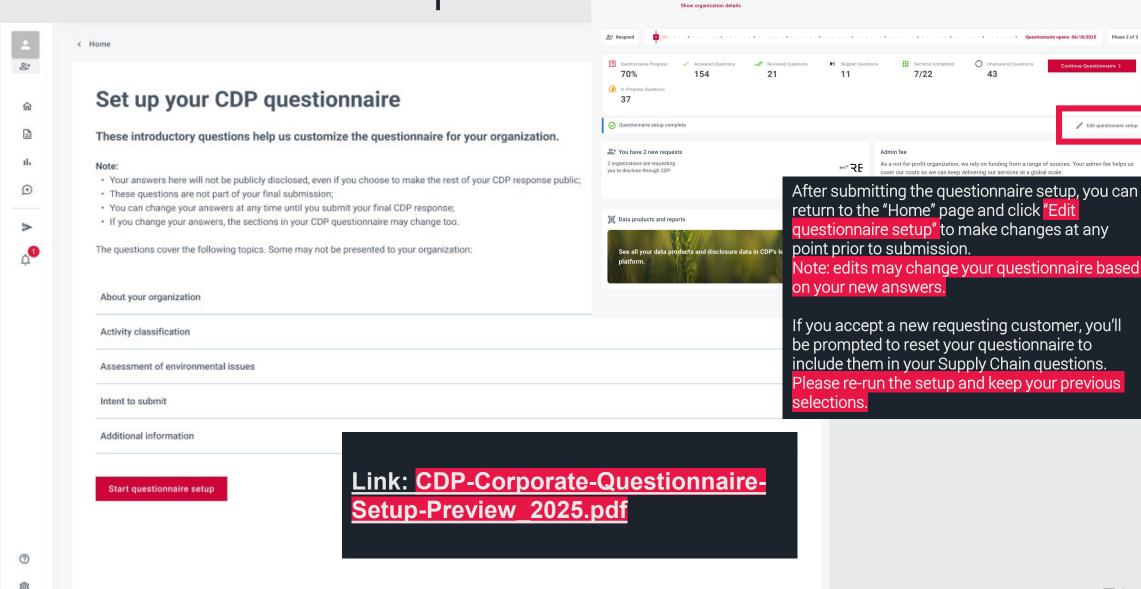
(Event benefits may vary by region) Benefits:

- Report through the CDP Portal.
- Use CDP's suite of tools, reporting frameworks and guidance.
- Enjoy communications opportunities resulting from disclosing through CDP.

\$0.00per year excluding VAT

Select

Questionnaire Setup



7/22

As a not-for-profit organization, we rely on funding from a range of sources. Your admin fee helps us

The "Questionnaire set-up" allows CDP to customize the questionnaire relevant to the reporting organizations, based on their selections.

Questionnaire set-up is made up of five different sections, including theme relevance and any sector allocation. Note that not all sections may be presented to your organization.

Section	Prompts / Questions		
General information	Annual revenue (in US\$) for reporting year Staff headcount Full or SME questionnaire	Staff headcount Staff headcount	
Activity classification	Review or complete CDP-ACS information		
Intent to submit	Request to disclose on climate change Request to disclose on additional environmental issues Intent to submit		



Please ensure this section is completed accurately so your organization is requested to disclose on the most relevant information

General information

This first set of questions in the 'Questionnaire setup', based on an organization's annual revenue and staff headcount, determines whether an organization is eligible to complete the full version or the SME version of the questionnaire.

Section	Prompts / Questions	
General information	Annual revenue (in US\$) for reporting year Staff headcount Full or SME questionnaire	
Activity classification	Review or complete CDP-ACS information	
Intent to submit	Request to disclose on climate change Request to disclose on additional environmental issues Intent to submit	



Activity classification

Indicate the percentage of your revenue derived per business activity (according to the CDP Activity Classification System).

- This determines that your organization is presented with the most appropriate sector- specific questions. Note that your CDP score is based on your primary questionnaire sector only
- This information is also used to determine forests and water requests according to CDP's Industry Impact Classification.

Section	Prompts / Questions	
General information	Annual revenue (in US\$) for reporting year Staff headcount Full or SME questionnaire	
Activity classification	Review or complete CDP-ACS information	
Intent to submit	Request to disclose on climate change Request to disclose on additional environmental issues Intent to submit	





Intent to submit (on forests/water security)

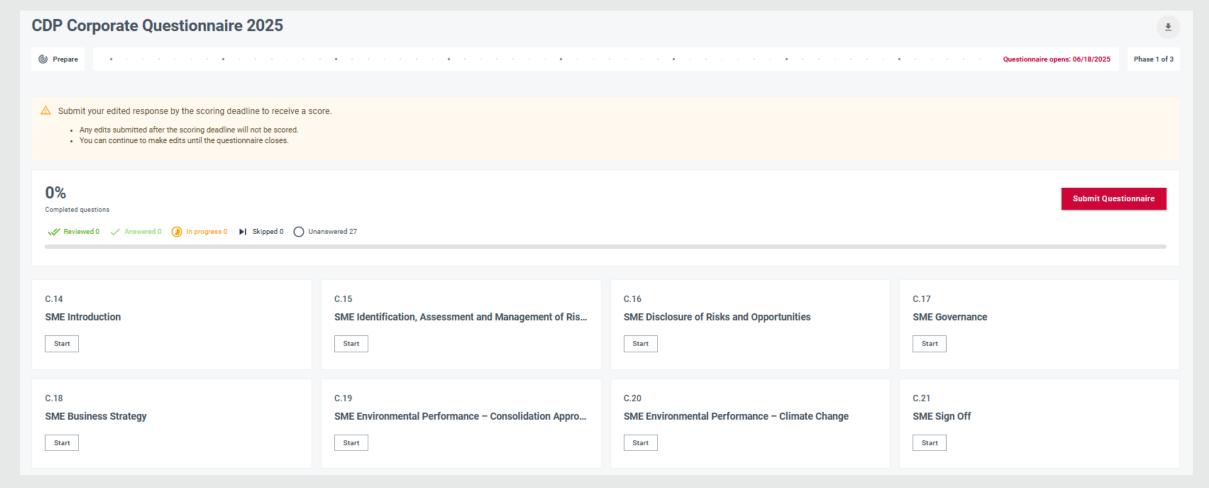
For SME Questionnaire, there is no specific module for Water and Forest. However, There are 2 questions for Water in 16.2 and 21.3. If you would like to report these Water information, please select "YES".

Note that companies can still opt-in to respond to forests or water on a voluntary basis. If you choose to decline in this case this will not impact your score.

Section	Prompts / Questions	
General information	Annual revenue (in US\$) for reporting year Staff headcount Full or SME questionnaire	
Activity classification	Review or complete CDP-ACS information	
Intent to submit	Request to disclose on climate change Request to disclose on additional environmental issues Intent to submit	



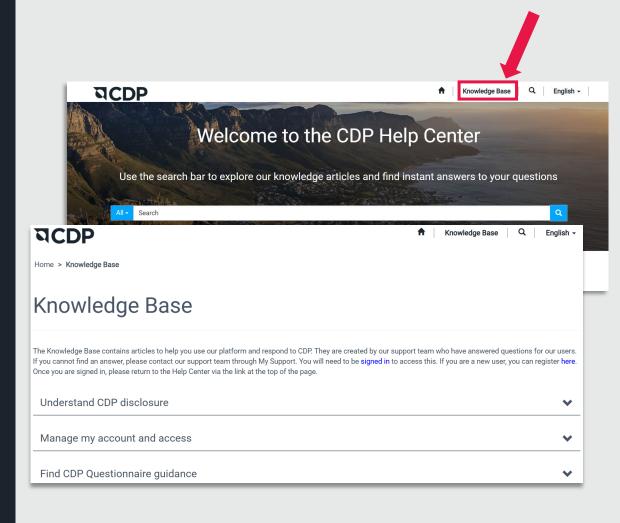
You can now begin the CDP Questionnaire!





Using CDP's Help Center

- https://help.cdp.net/
- Knowledge Base: Repository of self-help articles for immediate support
- "My Support" once logged in, you can raise a ticket for CDP (will link to your account)
- Support in multiple languages: English, Portuguese, Japanese, Chinese (Simplified), Spanish





Key Resources

- ①Access the new CDP Portal as a Discloser (https://help.cdp.net/en-us/knowledgebase/article/KA-01015)
- ②How to manage team members as a Discloser (https://help.cdp.net/en-US/knowledgebase/article/KA-01018)
- (https://help.cdp.net/en-us/knowledgebase/article/KA-01027)
- 4 Navigating CDP's Portal and questionnaire as a Discloser (https://help.cdp.net/en-US/knowledgebase/article/KA-01019)



Available Resources for SMEs

Resources	Link to Resource
CDP Disclosure Portal	myportal.cdp.net
Questionnaire Previews, CDP Scoring Methodology for SMEs	Guidance for companies - CDP
Disclosure Workshops	CDP workshops and webinars - CDP
GHGs emissions calculations	SME Climate Hub Calculator: https://smeclimatehub.org/start-measuring/ Accounting Methodologies: Greenhouse Gas
	Protocol
SME Climate Hub Academy	https://academy.smeclimatehub.org/home
CDP Help Center for Platform Issues	<u>Home - CDP Help Center</u>





