

WEBINAR EU TAXONOMY LATEST DEVELOPM

How can corporates meet their regulatory requirements & improve their sustainability

29 August 2023

In collaboration with



WITH YOU TODAY



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AGENDA

- 1. Overview of the EU legislative framework, EU Taxonomy & latest developments :
 - Presentation of the EU regulation framework
 - Who needs to report under the EU Taxonomy
 - Latest developments of EU Taxonomy
- 2. How CDP helps companies address disclosures
- 3. 2022 EU Taxonomy reporting: challenges, learnings and moving forward
 - Similar challenges observed amongst economic sectors
 - How to grow one's alignment to the Taxonomy
- 4. Client testimonial: Anton Theunynck from TVH



GREENOMY SOLUTION OVERVIEW GENERATE YOUR ESG REPORTING SEAMLESSLY

GET AUDIT READY IN A FEW WEEKS WITH THE SUPPORT OF OUR **SUSTAINABILITY AND DATA EXPERTS**. FACILITATE AND AUTOMATE YOUR REPORTING WITH OUR **COMPANY PORTAL (SAAS)**.



SUSTAINABILITY ADVISORY SERVICES

- Identify relevant reporting frameworks (regulatory & non-regulatory)
- Determine your eligible activities
- Define your ESG reporting objectives
- Gather the list of required data points & KPIs

- **DATA & INTEGRATION SERVICES**
- Produce a gap analysis on available data and activities
- Build data model and infrastructure to collect & transform data
- Integrate data source with reporting tool

- COMPANY PORTAL

 Screen your activities
- and measure alignment
- Produce your ESG reports ready for audit
- Disclose your report to external stakeholders

TRANSITION TOOL

- Analyze your ESG performance
- Benchmark with industry and peers best practices
- Build concrete action plan for score improvement
- Secure green funding

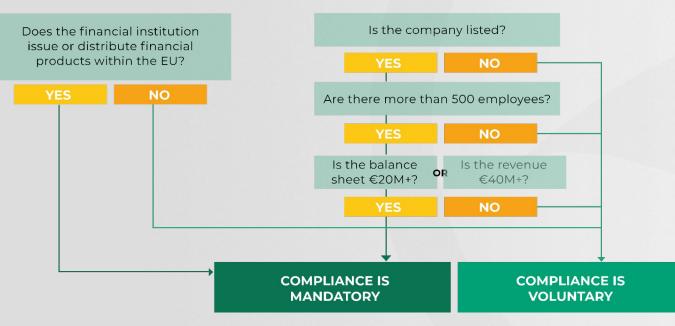
EU TAXONOMY 2023 UPDATES

THE STATE OF THE EU SUSTAINABLE FINANCE REGULATION FRAMEWORK



THE EU TAXONOMY: WHO NEEDS TO REPORT?

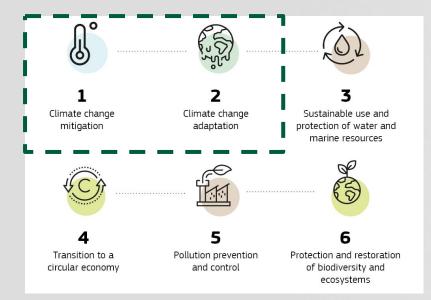
FOR FINANCIAL INSTITUTIONS



FOR CORPORATIONS Compliance under the Non-Financial Reporting Directive (NFRD)

GREENOMY

AMENDMENTS TO CLIMATE OBJECTIVES



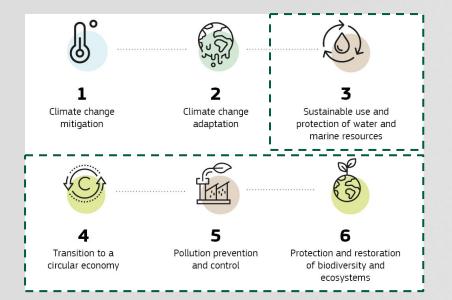
Impacted sectors for climate change mitigation:

- Manufacture of automotive and mobility components
- Manufacture of rail rolling stock constituents
- Manufacture, installation and servicing of high, medium and low voltage electrical equipment for electrical transmission and distribution that result in or enable a substantial contribution to climate change mitigation
- Manufacturing of aircraft
- Leasing of aircraft
- Passenger and freight air transport
- Air transport ground handling operations

Impacted sectors for climate change adaptation:

- Desalination
- Software enabling physical climate risk management and adaptation
- Consultancy for physical climate risk management and adaptation

DELEGATED ACTS FOR THE FOUR REMAINING OBJECTIVES



35 activities across following sectors:

- Accommodation (1)
- Construction and real estate (5)
- Disaster risk management (1)
- Environmental protection and restoration (1)
- Information and communication (2)
- Manufacturing (5)
- Services (Refurbishment, second hand) (6)
- Water supply, sewerage, waste management and remediation (13)

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IMPACT

Coming into force from January 2024 Bringing more companies into the scope of the Taxonomy Bringing more environmental data into the market Investor report

AMENDMENTS TO EU TAXONOMY TIMELINE FOR REPORTING

	Eligibility	Alignment			
Non-financial undertakings					
Climate change mitigation and adaptation 2022 activities	No changes	No changes			
Climate change mitigation and adaptation new activities Water, Circularity, Pollution, Biodiversity	2024 report, based on FY 2023	2025 report, based on FY 2024			
Financial undertakings					
Climate change mitigation and adaptation 2022 activities	No changes	No changes			
Climate change mitigation and adaptation new activities	2024 report, based on FY 2023	2025 report, based on FY 2024			
Water, Circularity, Pollution, Biodiversity					

GREENOMY

How CDP is integrating questions on sustainable finance taxonomies for the first time in 2023





CDP runs the global disclosure system that enables companies, cities, states and regions to **measure** and **manage** their **environmental impacts**.



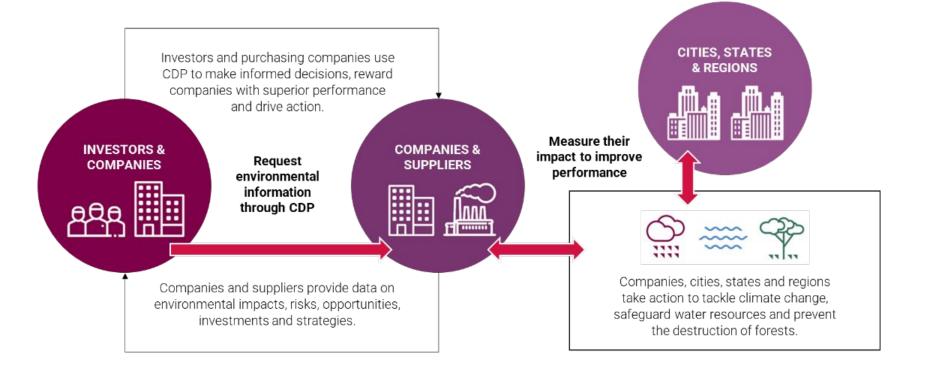
With the world's most comprehensive collection of self-reported data, the world's economy looks to **CDP as the gold standard of environmental reporting**.



Our network of **capital markets**, **purchasers** and **policymakers** around the globe **use our data** and insights to make better-informed decisions.

The CDP system: linking finance and business to reduce risks





Disclosure to CDP

2003 - 2022

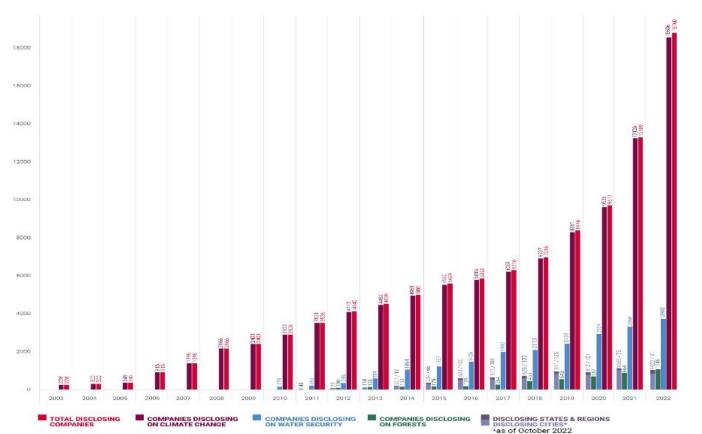
+50% of global companies by market capitalization use CDP.

38%

Increase in disclosure from 2021

18.700

Companies reporting to investors and customers through CDP.



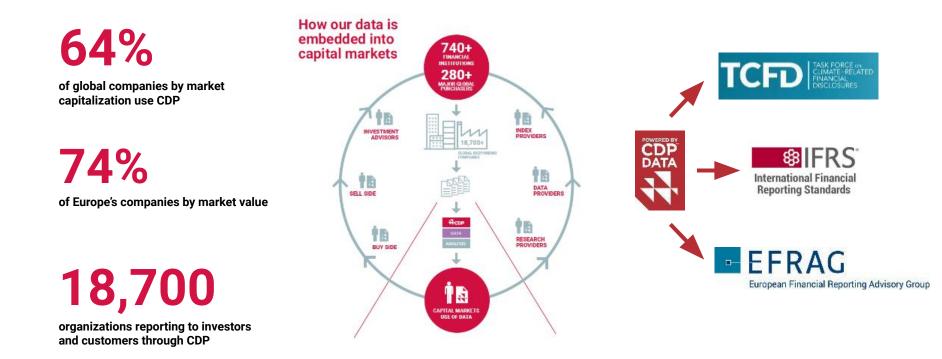




Mainstreaming Global Standards

CDP has Mainstreamed Environmental Transparency





Global Harmonization



- CDP's unique position in the environmental disclosure ecosystem can rapidly scale the adoption of all high-quality frameworks and standards across the global economy.
- CDP's platform allows to translate standards and frameworks into a standardized annual format and brings them into real-world practice through the collection, analysis and sharing of data.
- Companies already disclosing through CDP will be reporting in line with upcoming frameworks and standards and providing data to stakeholders in a way that is standardized, comparable and accessible regardless of region or regulatory requirements.



Alignment with IFRS **S2** (ex-TCFD)



- Both the CDP Questionnaire and the EU's Corporate Sustainability Reporting Directive (CSRD) are aligned with ISSB S2 & TCFD guidelines.
- By reporting through CDP's questionnaire, companies are well prepared for the new ISSB S2 & ESRS E1 reporting requirements.

ESRS Reporting Requirements	Business Model	Policies & Due Diligence	Outcome of Policies	Risks & Risk Management	Key Performance Indicators
TCFD Recommendations	Strategy	Governance	Metrics & Targets	Risk Management	Metrics & Targets
IFRS S2	Strategy	Governance	Metrics & Targets	Risk Management	Metrics & Targets
CDP Climate Questionnaire Modules	Business Strategy (C3)	Governance (C1)	Targets & Performance (C4)	Risks & Opportunities (C2)	Emissions Data (C6)

The Sustainable Finance Framework in Data SFDR, EU Taxonomy & CSRD



6 climate and environmental objectives

Climate (2), Water, Biodiversity, Pollution, Circularity

Adverse Impacts

- Indicators collected at the entity-level and product level
- Integration into investment process
- Can be integrated into risk and returns assumptions
- Policy to identify and prioritize





EU Taxonomy

- Indicators collected at the entity-level and product level
- Activity level
- Compared to sustainable investments pursuing environmental objectives
- Broad application (GBS, CB)

Do No Significant
 Harm
 Sustainable
 Do No Significant
 Harm



EU Disclosure Regime: Taxonomy Aligned Data Points

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MODIFIED QUESTION



- Question text has been revised to indicate if you identify the alignment of your spending/revenue with your climate transition plan, a sustainable finance taxonomy, or both. The response options have been reformatted into a table to drive the new taxonomy questions, C3.5b and c.
- Due to the addition of datapoints related to sustainable finance taxonomies in this section, C3.5 is no longer only shown to organizations who have indicated that they have a climate transition plan in C3.1

 questions, C3.5b and c. Due to the addition of datapoints related to susta section, C3.5 is no longer only shown to organization a climate transition plan in C3.1 		d at Disclosure agement Levels
Identification of spending/revenue that is aligned with your organization's climate transition	Indicate the level at which you identify the alignment of your spending/rev sustainable finance taxonomy*	renue with a
 Select from: Yes, we identify alignment with our climate transition plan Yes, we identify alignment with a sustainable finance taxonomy Yes, we identify alignment with both our climate transition plan and a sustainable finance taxonomy No but we plan to in the next two years No, and we do not plan to in the next two years 	 Select from: At both the company and activity level At the company level only 	



MODIFIED QUESTION

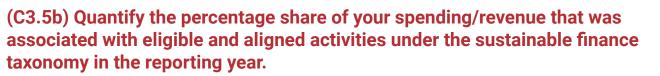


(C3.5a) Quantify the percentage share of your spending/revenue that is aligned with your organization's climate transition.

- Column 2 and 5 added for all companies and columns 3 and 4 added only for companies who are reporting on their taxonomy alignment.
- This guestion appears if you select "Yes, we identify alignment with our climate transition plan" in column 1 of C3.5 or "At both the company and activity level" or "At the company level only" in column 2 of C3.5.

		_		any Scored at Dis Level
1	2	3	4	5
inancial metric	Type of alignment being reported for this financial metric	Taxonomy under which information is being reported*	Objective under which alignment is being reported	Amount of selected financial metric that is aligned in the reporting year (unit currency as selected in C0.4)
elect from: • Revenue/Turnover • CAPEX • OPEX • Other, please specify	Select from: • Alignment with a sustainable finance taxonomy • Alignment with our climate transition plan	Select from: • EU Taxonomy for Sustainable Activities • Other, please specify	Select from: • Climate change mitigation • Climate change adaptation • Total across all objectives	Numerical field [enter a number from 0- 999,999,999,999,999 using a maximum of 2 decimal places

NEW QUESTION



- Asks about the share of spending and revenue aligned with sustainable finance taxonomies at the activity level.
- This allows companies to provide evidence of the extent to which their spending and revenue is directed at/derived from activities defined as sustainable by a sustainable finance taxonomy.

1	2	3	4	5
Economic activity	Taxonomy under which information is being reported	Taxonomy alignment	Financial metric(s)	Taxonomy-aligned turnover from this activity in the reporting year (unit currency as selected in C0.4)*
Select from drop-down options below	Select from: • EU Taxonomy for Sustainable Activities • Other, please specify	Select from: • Taxonomy-aligned • Taxonomy-eligible but not aligned	Select all that apply: • Turnover • CAPEX • OPEX	Numerical field [enter a numbe from 0-999,999,999,999,999 using a maximum of 2 decimal places]

DRIVING SUSTAINABLE EGONOMIES



Not scored

NEW QUESTION

(C3.5c) Provide any additional contextual and/or verification/assurance information relevant to your organization's taxonomy alignment.

 Requests additional contextual information relevant to taxonomy alignment. This helps CDP data users interpret the information companies provide on the alignment of their spending/revenue with a sustainable finance taxonomy. Assurance and verification provide confidence in the accuracy of data reported.

[Open text question with a limit of 5,000 characters]





ESRS & EU Taxonomy

EU Taxonomy Disclosures in ESRS



ESRS 1 General Requirements

Content and Structure of Sustainability Statement:

- Companies shall ensure that all disclosures relating to each of the Environmental Objectives defined in the EU Taxonomy regulation, as defined by its Article 8, are presented together in a clearly identifiable environmental section.

Example of Sustainability Statement Structure:

1. General Information	2. Environmental Information	3. Social Information	4. Governance Information
ESRS 2 General Disclosures	EU Taxonomy Disclosure (Article 8)	ESRS S1 Own Workforce	ESRS G1 Business Conduct
	ESRS E1 Climate Change	ESRS S2 Workers in the Value Chain	
	ESRS E5 Resource Use and Circular Economy		

EU Taxonomy Disclosures in ESRS



E1 Climate Change

The Undertaking shall disclose its Transition Plan for Climate Change Mitigation

- i. Companies shall include an explanation and quantification of investments and funding supporting the implementation of its Transition Plan, *with a reference to the KPI's of taxonomy-aligned CapEx*, and where relevant the CapEx plans (future looking KPIs), that the undertaking discloses according to Article 8 of EU Taxonomy regulation.
- ii. Companies with economic activities that are currently covered by the EU Taxonomy Regulation shall include an explanation of any objective or plans (CapEx, CapEx plans, OpEx) it has to align with the Technical Screening Criteria established by the EU Taxonomy delegated acts.

Useful Resources

CDP Resources

- CDP's integration of the EU disclosure regime: Insight Note
- <u>CDP Policy Explainer on CSRD and ESRS</u>
- <u>CDP is piloting EU Taxonomy questions in 2023 what does that</u> means for your company?

CDP Reporting Guidance

- <u>CDP Technical Note: EU Taxonomy</u>
- CDP 2023 Climate Change Reporting Guidance
- <u>CDP 2023 Water Security Reporting Guidance</u>
- <u>CDP 2023 Forests Reporting Guidance</u>
- EU Taxonomy Regulation and Taxonomy Tools
- <u>EU Taxonomy Navigator</u>
- EU Taxonomy User Guide new!





FEEDBACK



Thank you!

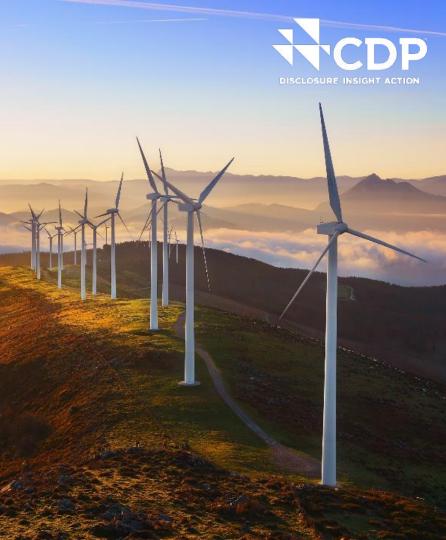
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More information about how CDP can help you prepare for upcoming mandatory disclosures <u>here</u>.

Check out CDP's: Sustainable Finance Webinar Series



With the contribution of the LIFE Programme of the European Union



2022 EU TAXONOMY REPORTING CHALLENGES, LEARNINGS AND MOVING FORWARD

SIMILAR CHALLENGES OBSERVED BEFORE REPORTING AMONGST ECONOMIC SECTORS

CHALLENGES

Assessing eligibility

NACE code classification system

Turnover generating activities vs secondary activities

Managing the report's granularity

Granularity assessment (according to specificities: product, country, legal entity)

Setting the financial allocation

Financial KPIs according to undertaking definition **Double counting**



Division of activities and revision of EU regulation with activities key words

LEARNINGS

Analysis of activities linked to investments

Units according to assess characteristics Assessment through finance, sustainability, reporting, legal departments & technical profiles

Financial department responsibility Reporting department for alignment with financial statement

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SIMILAR CHALLENGES OBSERVED DURING REPORTING PHASE AMONGST ECONOMIC SECTORS

CHALLENGES

Technical specificities

Technical Screening criteria Minimum social safeguards EIAs

EU Taxonomy data

Finding data across the undertaking Gathering data within one space Interpreting data

Managing activities outside the EU

Assessing eligible international activities Assessing alignment possibility



Internal stakeholders identification Minimum social safeguards policy mapping EIAs status assessment

LEARNINGS

Gap analysis

Organisational structure and unit division

Outside of EU activities often non compliant Legislative texts to be assessed for compliance

HOW TO GROW ON TAXONOMY ALIGNMENT

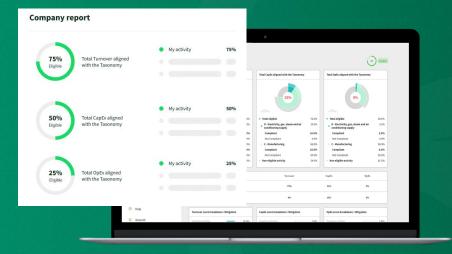
- 1. Linking the EU Taxonomy to the company's ESG strategy
- 2. Performing analysis against the four latest environmental objectives to determine possible alignment
- 3. Assessing physical assets to develop Environmental Impact Assessments
- 4. Conducting a physical climate risk assessment
- 5. Using the ESG CapEx plan of EU Taxonomy
- 6. Building internal expertise

CLIENT TESTIMONIAL









TRY GREENOMY TODAY

NO COMMITMENT 30-DAY TRIAL OF THE COMPANY PORTAL

CLICK HERE

