

No net zero without nature: the current state of biodiversity disclosure

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13. November 2024

Biodiversity in Food Supply Chains Conference

A challenging policy environment paired with a growing recognition of the climate-biodiversity nexus.



44tr. USD

of economic value – **55%** of global GDP is highly or moderately **dependent on nature**

4 - 20tr. USD

in current estimated annual costs from biodiversity loss and associated ecosystem services

2024 onwards

is the year in which CDP calls for a clear departure from the siloing of climate and nature



Cop16 ends in disarray and indecision despite biodiversity breakthroughs



COP16: TNFD and GFANZ launch consultations on nature and transition plans



Kering, GSK, Holcim First Companies to Adopt Science-Based Targets for Nature at COP16

What does the data tell us?



23.200+

Companies reported to investors and customers through CDP in 2023

89%

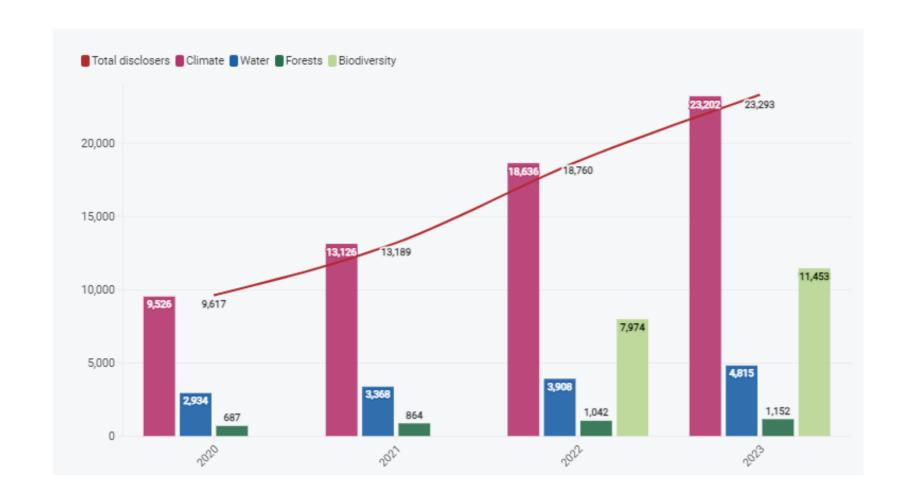
of European market capitalization covered

11.400+

Companies reporting on Biodiversity

4.800+

Companies reporting on Water Security





Despite significant growth since we launched our biodiversity questionnaire in 2022,

only 7% of disclosing corporates are assessing their dependencies on biodiversity.

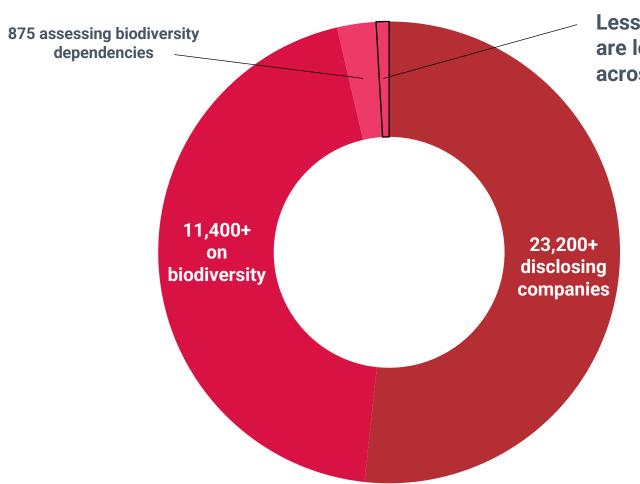


Of these 7%,

less than a quarter are looking at biodiversity dependencies across their entire value chain.

Value chain risks remain a major blind spot despite the growing economic costs of biodiversity loss.

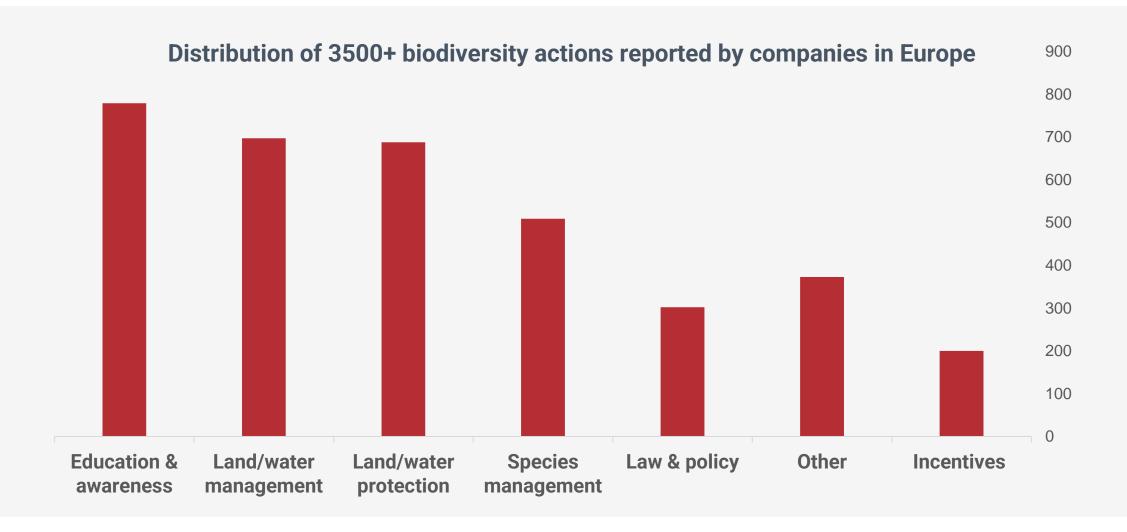




Less than 1% of disclosing companies are looking at biodiversity dependencies across their entire value chain

On the bright side, more than a third of disclosers are already taking action on biodiversity.





Food retailers increasingly disclosing on biodiversity, complementing climate, water security, and forests.

































Greater biodiversity ambition is also needed for regional and local governments.



Cities disclosing through CDP are planning for the long-term but too few are taking near-term biodiversity actions, with more than a third of reported actions not being realized until 2050

▼ Financing is a serious challenge for states & regions seeking to enhance biodiversity and protect nature, in particular private finance will be needed to ensure these projects can reach completion

You can't manage what you don't measure.





1

Begin or expand your **CDP disclosure**, including on biodiversity



2

Assess and monitor
dependencies on
biodiversity, especially in the
value chain



3

Identify interconnections and integrate climate and nature-related topics



Recommended resource: the IUCN's <u>Guidelines for planning</u> and monitoring corporate biodiversity performance.



Thank you!