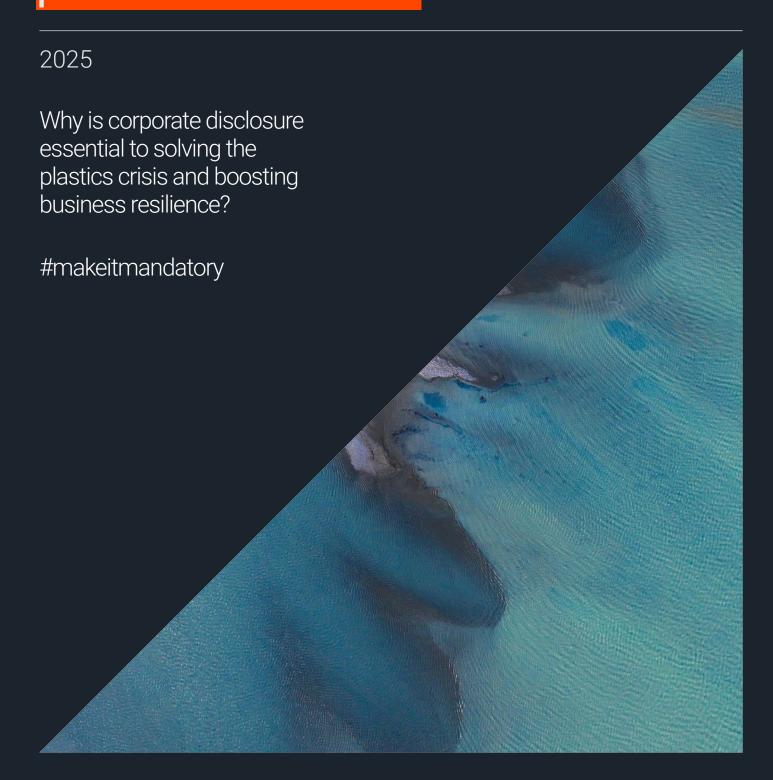


# Tackling the plastics crisis



## The plastics crisis



Plastic pollution is harming our ecosystems, economies and impacting every corner of the environment.

Tackling the plastics crisis starts with transparency. Disclosure is key for companies to understand their plastics footprint, manage risk, and build business resilience in the transition to a circular economy.

Companies produce
460 million metric
tonnes of plastic
annually—equivalent
to the weight of

2.3 million Boeing 747 airplanes<sup>1</sup>

Are you aware of your plastic-related risks and opportunities?

US\$10bn

Switching 20% of plastic packaging into reuse models is a US\$10 billion opportunity that benefits both businesses and consumers alike.<sup>3</sup>

Production is projected to triple by 2060<sup>2</sup>



### The risks:

- Regulatory
- Financial
- Reputational

### The opportunities:

- Reduce costs
- Tap into new markets
- Lead the transition to a circular economy
- Enhance brand reputation



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 $<sup>^{1}\,</sup>https://www.oecd.org/en/publications/global-plastics-outlook\_de747aef-en.html$ 

https://www.oecd.org/en/about/news/press-releases/2022/06/global-plastic-waste-set-to-almost-triple-by-2060.html

<sup>3</sup> https://www.ellenmacarthurfoundation.org/reuse-rethinking-packaging

# Momentum is building



Leading companies use disclosure to manage risks, seize untapped opportunities and get ahead of incoming regulation.

In 2024, over 5,600 companies worth more than US\$26 trillion in market capitalization disclosed their plastics impacts through CDP. Nearly twice as many as 2023.

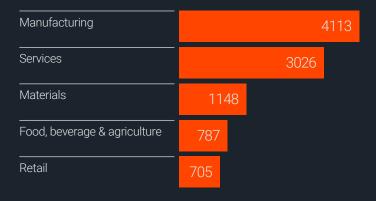


Top 10 countries disclosing on plastics in 2024:

- USA: 2500+
- 2 Japan: 1500+
- 3 China:1000+
- 4 UK: 700+
- 5 Germany: 600+
- 6 Brazil: 550+
- 7 South Korea: 400+
- 8 India: 350+
- 9 France: 350+
- 10 Italy: 300+

High-impact sectors are beginning to tackle their plastic impacts through disclosure.

Top 5 sectors disclosing on plastics in 2024:



**65%** of companies are taking action to tackle plastics in their value chains—mapping where plastics is produced and used, or planning to do so within two years.



Over three-quarters (78%) are stetting targets to reduce their plastics footprint, or planning to do so within two years.



**Over half** of disclosers are measuring the total weight and circularity of their plastics packaging by reporting on the raw material content.



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# Mandatory disclosure works



While plastics disclosure has increased rapidly in just two years, companies disclosing through CDP still account for only 2.4 billion tonnes of plastics production, just 0.5% of the global plastics footprint.<sup>4</sup>

Without complete disclosure, companies and investors are flying blind.

Including mandatory disclosure in the Global Plastics Treaty will rapidly increase corporate data and boost accountability at pace.

57%

57% increase in companies disclosing critical biodiversity data since corporate disclosure was enshrined in Target 15 of the Global Biodiversity Framework in 2022.

39%

In France, mandatory climaterelated disclosure led to a 39% reduction in fossil fuel financing by major financial institutions.<sup>5</sup>

In an uncertain world, mandatory disclosure offers companies stability and a level playing field.

The message for businesses is clear: disclose your plastics footprint through CDP to get ahead of regulation, unlock new opportunities and build resilience.



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 $<sup>^4\,\</sup>underline{\text{https://ourworldindata.org/grapher/global-plastics-production}}$ 

<sup>5</sup> https://publications.banque-france.fr/en/showing-cleaner-hands-mandatory-climate-related-disclosure-financial-institutions-and-financing