Unlock the power of your Supply Chain

CDP

19 February 2026

Agenda

- Welcome and introductions
- CDP's Supply Chain Program
- How Members Use CDP Data
- Fireside chat: How Dow uses CDP data
- Q + A
- Next steps

Speakers

Francesca Testa

Regional Lead of
Corporate Programs

DOW

Laura Hohmann

Director of Requesters

CDP

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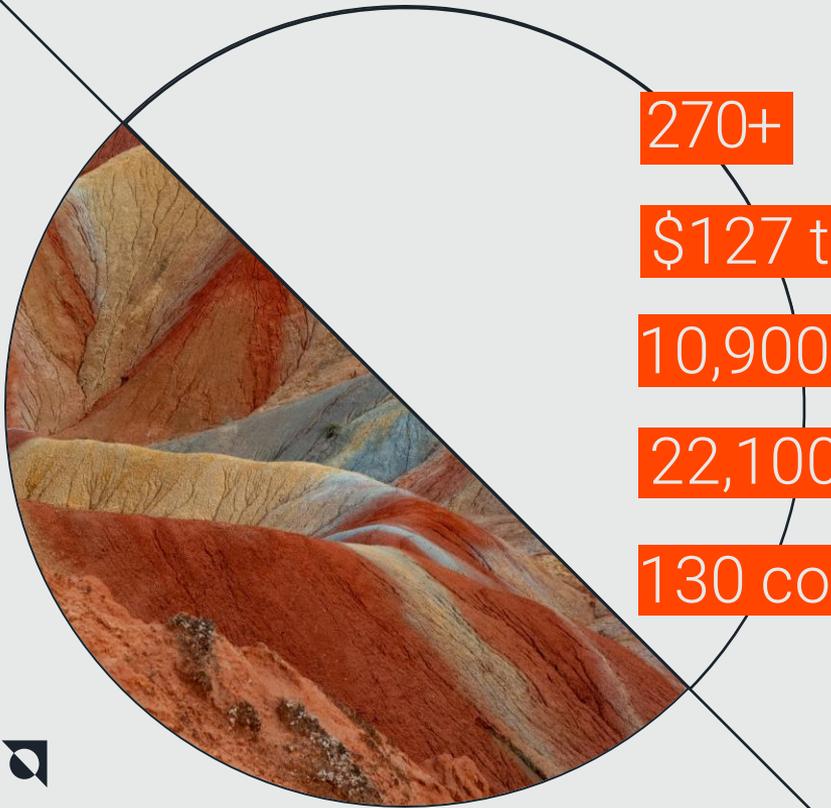Director of Global
Corporates

CDP

Suzanne Greene

Environmental & Social
Governance Director

DOW

CDP runs the world's largest environmental disclosure platform and supplier network

270+ Supply Chain Members - including Microsoft, Walmart, Unilever, L'Oréal and more

$127 trillion in assets held by 640+ financial institutions

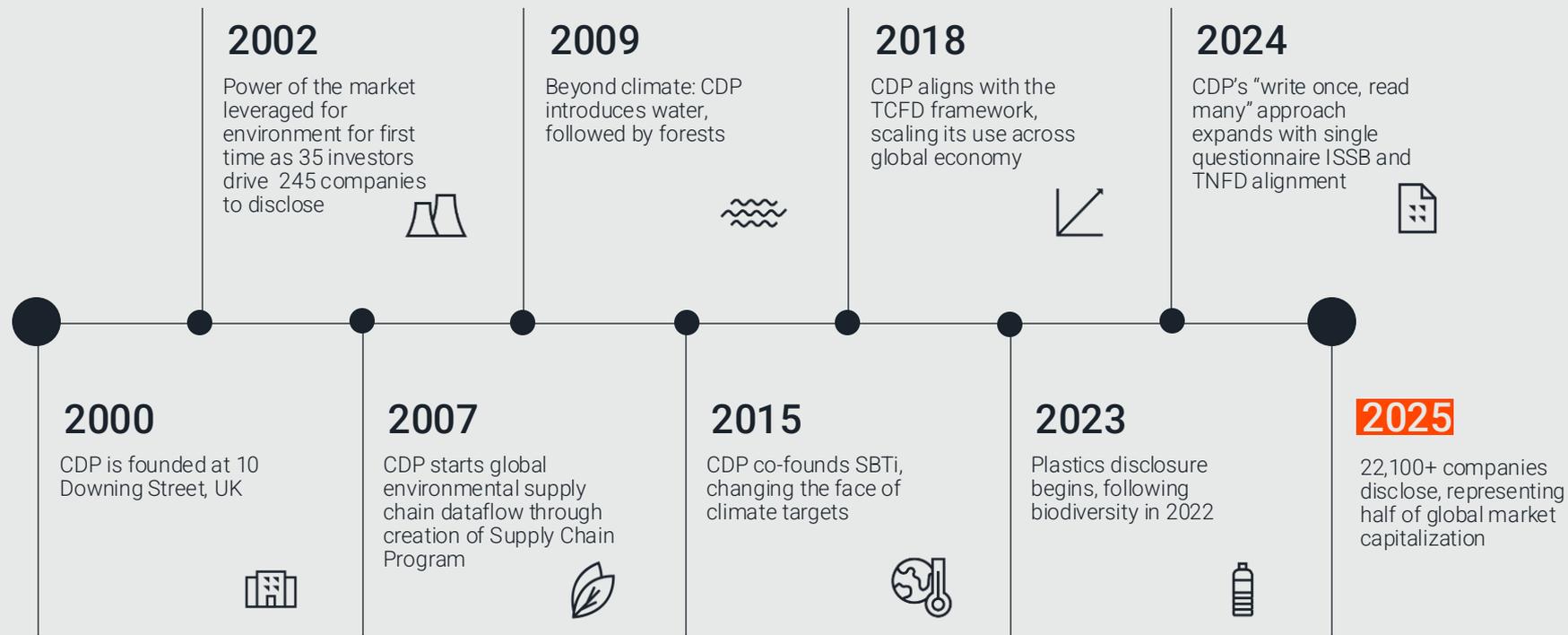**10,900+** SME disclosers

22,100+ disclosing companies worth more than half of global market capitalization

130 countries Corporate disclosers were based in approx. 130 countries in 2024

Moving the market for 25 years

2002
Power of the market leveraged for environment for first time as 35 investors drive 245 companies to disclose

2009
Beyond climate: CDP introduces water, followed by forests

2018
CDP aligns with the TCFD framework, scaling its use across global economy

2024
CDP's "write once, read many" approach expands with single questionnaire ISSB and TNFD alignment

2000
CDP is founded at 10 Downing Street, UK

2007
CDP starts global environmental supply chain dataflow through creation of Supply Chain Program

2015
CDP co-founds SBTi, changing the face of climate targets

2023
Plastics disclosure begins, following biodiversity in 2022

2025
22,100+ companies disclose, representing half of global market capitalization

Write once, read many

Disclosure data use cases	Data, tools and analytics providers	End users of sustainability data	End users of sustainability data

CDP

24,800 companies worth **67%** of global market capitalization

CDP enables organizations to disclose against market and regulatory requirements while ensuring global capital markets and **procurement teams have the most robust, decision-useful environmental data.**

Access to capital

Bloomberg · REFINITIV · STOXX · ISS ESG · MSCI · LSEG

BNP PARIBAS ASSET MANAGEMENT · IFC · cpr · BANQUE DE FRANCE EUROSYSTÈME · Santander · AVIVA INVESTORS

- Access to specific investment/lending products
- Access to preferential interest rates

Competitive advantage

Trucost ESG Analysis · S&P Global · SCIENCE BASED TARGETS · NZDPU Net-Zero Data Public Utility

VCMI · SCIENCE BASED TARGETS · WWF · Customers · WSJ · FT FINANCIAL TIMES · The New York Times

- Cost savings, business opportunities, company value alignment
- Public perception, market reputation

Access to buyers

CLARITY AI

Microsoft · Walmart · L'ORÉAL · AstraZeneca

- Procurement requirements, winning procurement bids

Compliance / navigating regulation

pwc · BCG · GREENOMY

European Commission · 環境省 Ministry of the Environment Government of Japan · GOUVERNEMENT Liberté Égalité Fraternité

- Prepare for regulatory / compliance requirements
- Manage risk of litigation from public and private sector actors

CDP Supply Chain Members

Beiersdorf · BOSCH · Bristol Myers Squibb · DAIMLER TRUCK · Dow

Electrolux · Elevance Health · hp · HYUNDAI · intel

Kao · Lenovo · L'ORÉAL · Microsoft · motiva

NIKE · NTT DATA · salesforce · Singtel

TOYOTA TSUSHO · Walmart · xylem Let's Solve Water

The impact of collaborative engagement

Robust, comparable supplier data gives you the visibility needed to manage risk, strengthen procurement decisions, and build long-term resilience.

Companies that disclose through CDP may reduce direct emissions by 7-10% within just 2 years – demonstrating that disclosure is not just another tick box exercise.

Year on year, CDP disclosers are more likely to take environmental action with 69% of third-time disclosers having emissions reduction initiatives, compared to 38% with first-time disclosers.

Suppliers who received support from buyers on setting science-based targets were 2.6x more likely to set an SBT compared to those without such support.

CDP & SMEs

Vision

- Members built SMEs in from beginning
- Ensure everyone is brought on journey

Where we are

- Free disclosure for SMEs only requested by buyers
- Simplified Climate SME questionnaire refreshed in 2024
- Designed for simpler reporting structures & to reduce reporting burden
- *NEW* SME questionnaires for water and forests supports TNFD alignment & nature readiness in supply chains
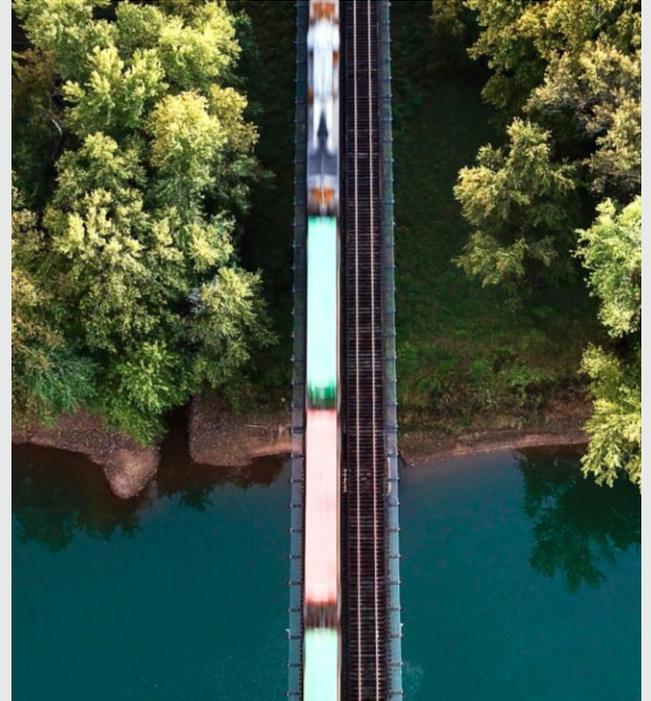
Looking ahead to 2026

In 2026, CDP is focused on delivering greater simplicity, and further tech integration to make our users lives easier, as well as changes to ensure users relevance with external markets (alignment with key frameworks and standards)

These changes will ensure a smoother disclosure experience and market critical data, decision useful.
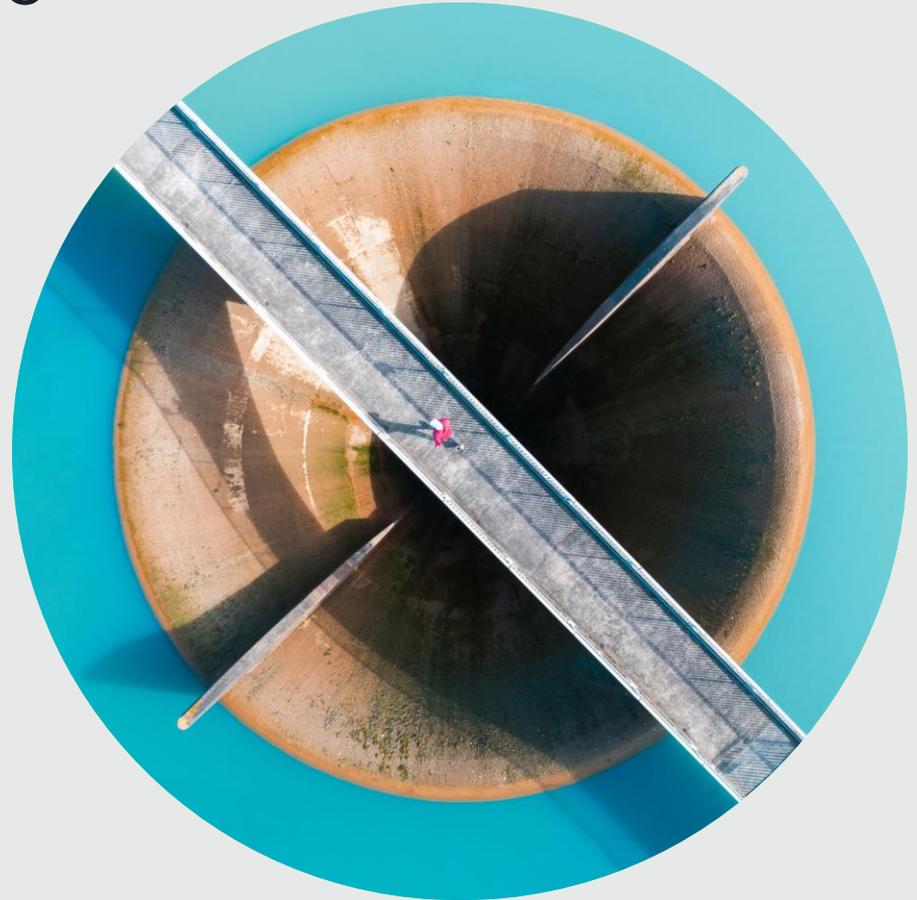
2026 the year of simplicity

Delivery intentions for our Portal

Data in

Data ingestion

Auto-fill from prior years, data visualisation tools, inbound APIs, improved alignment tags.

Disclosure flows

Guided AI assistance w/ data validation, queries, and context tips, improved user flows.

Collaboration

Seamless offline download/upload, version control improvements.
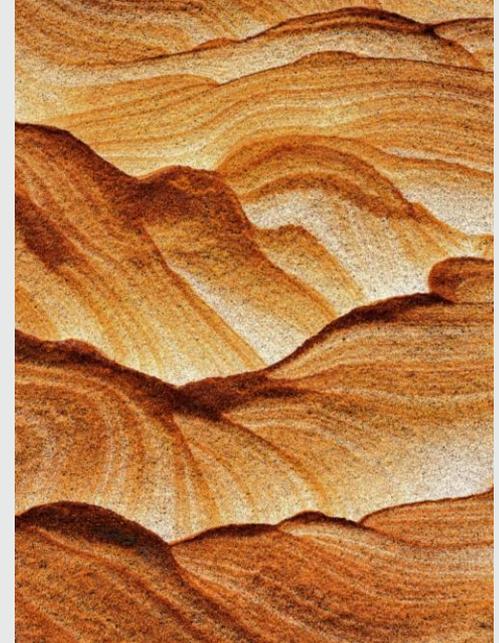
Data out

Data transmission

Outbound API and ability to filter by supplier on dashboard

Supplier management

Tracking supplier disclosures & status, flag priority questions

Data products

CDP's suite of data products enables a deep understanding of your supply chain, providing primary supplier data to best manage your Scope 3

Unlock powerful data tools

With over 18 years of experience CDP Supply Chain Membership gives you the data needed to inform procurement decisions, strengthen supplier engagement, and benchmark performance across your value chain.

Raw Dataset
Complete extract of all suppliers' responses to all questions across environmental issues - for the most granular analysis

Environmental Metrics
View key environmental indicators across your supply chain at a glance, including Scope 1–3 emissions, targets/SBTs, renewable energy use, risk management and more.

Scope 3 Report
Integrate real-world supplier emissions data into your Scope 3 inventory, including emissions intensity, five-year sector averages and integration-ready outputs. As well as access to PCF data partnership with more planned.

CO2 AI PRODUCT ECOSYSTEM

Climate Stage Evaluation Tool (CSET)
CSET helps you segment suppliers by maturity level (beginner, intermediate, advanced) and tailor engagement strategies.
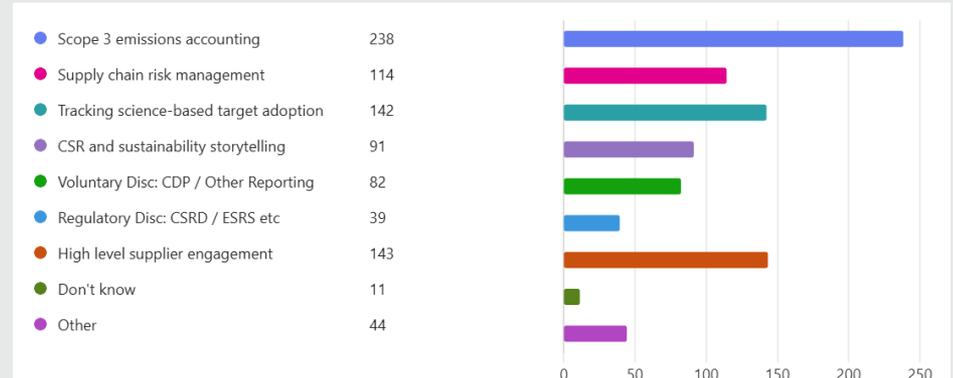
Insight report
Summary report of your suppliers performance, and benchmarking against other members.

Note: Availability depends on membership tier   12

How do SC members use CDPs data?

Through ongoing conversations between account managers and members, we're seeing clear patterns in how leading Supply Chain members use CDP data.

Most common and valued use cases include:

1. Scope 3 emissions accounting
2. High-level supplier engagement and risk tracking
3. Tracking adoption of science-based targets
4. SC Risk Management

Use case	Value
Scope 3 emissions accounting	238
Supply chain risk management	114
Tracking science-based target adoption	142
CSR and sustainability storytelling	91
Voluntary Disc: CDP / Other Reporting	82
Regulatory Disc: CSRD / ESRS etc	39
High level supplier engagement	143
Don't know	11
Other	44

More commonly we are seeing members use the data in multiple ways

1. Scope 3 accounting and refinement
(Used by over 200 members)

Understand your Scope 3 accounting from a high-level estimate to something more precise and defensible.

Typical tools
• Scope 3 Report
• Supply Chain Metrics Report
• DataShare for deeper dives on high-impact suppliers

Example

Singtel
2025 discloser

Singtel requests its top tier suppliers to disclose through CDP Supply Chain and uses the resulting data to refine Scope 3 Category 1 and 2 emissions. Company specific factors derived from CDP are more accurate and lower than industry averages, which has contributed to a measured decline in those categories and a clearer view of where to focus further engagement.

2. Supplier engagement and risk tracking
(Used by over 150 members)

Use CDP data to track supplier maturity and risk over time.

Typical tools
- Scope 3 Report
- Supply Chain Metrics Report
- Member Insights or CSET style reports for key segments

Example
Itaú Unibanco
2025 discloser

Itaú uses CDP Supply Chain data to monitor climate maturity across suppliers, track progress on emissions reporting, target setting and reduction initiatives, and to prioritise suppliers for audits or follow up. It has seen steady increases in Scope 2 and 3 reporting, verification and target setting since 2020, and uses these metrics as part of its own climate transition plan.

Example roadmap for disclosing suppliers

Phase 1: Establish foundation

Suppliers disclose information via CDP

Calculate and report emissions

Phase 2: Build capacity

Set an emissions reduction target

Report activities to reduce emissions

Phase 3: Improve performance

Collaborate with customers to reduce emissions

Reduce emissions and advance low-carbon economy

Set SBT and net-zero target

3. Transition planning, enablement and target tracking
(Leaders ~ 20+ members)

Link supplier disclosure directly to your own transition plans and targets. Understand not only what suppliers emit today, but whether they have credible plans, governance and investment in place to decarbonize in line with a 1.5-degree pathway.

Typical tools
• Supply Chain Metrics Report
• Member Insights or CSAT style reports focused on transition indicators
• Scope 3 Report as supporting context

Example
HPE
2025 discloser

HPE uses CDP data to track progress against its goal for production suppliers to set science-based targets.
It monitors which suppliers have SBTs, how Scope 1 and 2 emissions are trending and where to focus custom engagements. In recent years it has seen a sharp rise in the share of spend covered by SBTs and significant reductions in supplier emissions, supported by one-to-one engagement and tailored support.

4. Procurement integration and BAU alignment
(30+ members)

Integrate CDP's metrics directly into procurement scorecards, contract language and supplier selection.

Typical tools

- DataShare for supplier level integration
- Supply Chain Metrics Report
- Member Insights or CSAT style reports for key supplier groups

Example

Lloyds

2025 discloser

Lloyds uses its Emerald Standard as a supplier sustainability benchmark. Key suppliers are expected to disclose annually through CDP, achieve at least a B score, disclose material Scope 3 emissions and set net-zero and science aligned targets. Performance against these expectations is used in supplier reviews and influences procurement decisions. Lloyds reports year on year increases in suppliers meeting the standard, setting net-zero targets and establishing science-aligned reduction pathways.

Fireside Chat:
Turning Data into Action

Suzanne Greene

Environmental & Social
Governance Director

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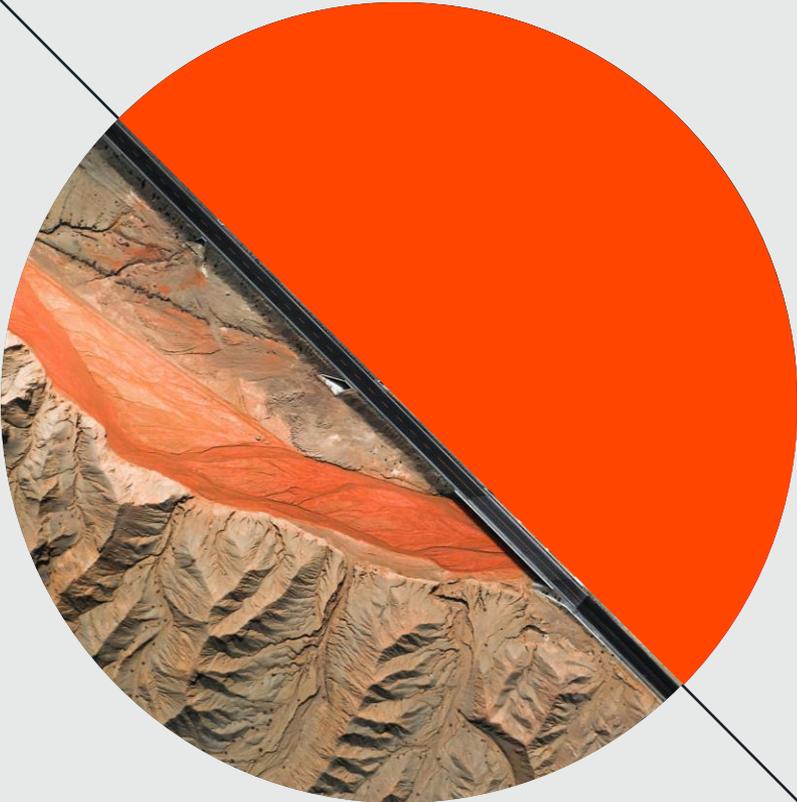

Sonya Bhonsle

Director of Global
Corporates

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Pre-submitted questions.

CDP

We have a membership to suit everyone's needs.

If you are interested in finding out more email francesca.testa@cdp.net, or scan this code to fill out this form.