Supplier Engagement: Leveraging the Power of Suppliers

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- **¬**Context the importance of supplier engagement.
- **Supply Chain Report Findings** ■
- **Thow CDP's supply chain program works**
- ■Strategy: How to leverage the power of suppliers
- Next steps for sustainable supply chains: Technology and engaging the chain.

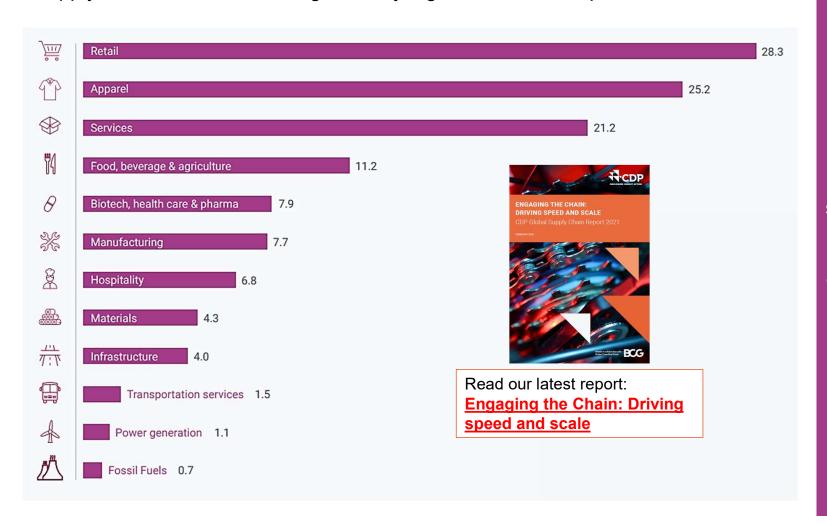
The importance of engaging your supply chain



- Rapid rise in supply chain traceability initiatives.
- Resilience what does it look like?
- **¬**Policy is changing...
 - TEurope: Digital Products passport, Commission mandating environmental due diligence.
 - **NUS:** SEC will require companies to report scope 3
 - VISSB, SBTi
 - **NESG**, sustainability financing.
- Nature and biodiversity: Actions must be holistic.
 - Biodiversity: COP2 26 Environmental challenges are interconnected.
 - Water and forests require even greater understanding of localised impacts.
 - ■SBT FLAG (forest, land & ag)
 - Risks can very quickly cascade.

WHERE DOES YOUR BIGGEST IMPACT LIE?

Supply chain emissions are significantly higher than direct operations emissions





On average, supply chain emissions are

11.4x higher than operational emissions

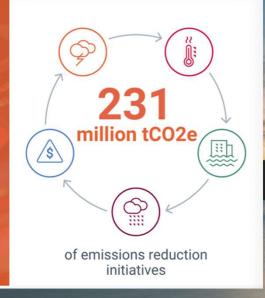
Supply Chain Report: Key findings



- Small, but growing number of companies.
- Companies primarily focus on own operations, not indirect impacts from their supply chain.



Suppliers reported that engagement from CDP Supply Chain members drove...

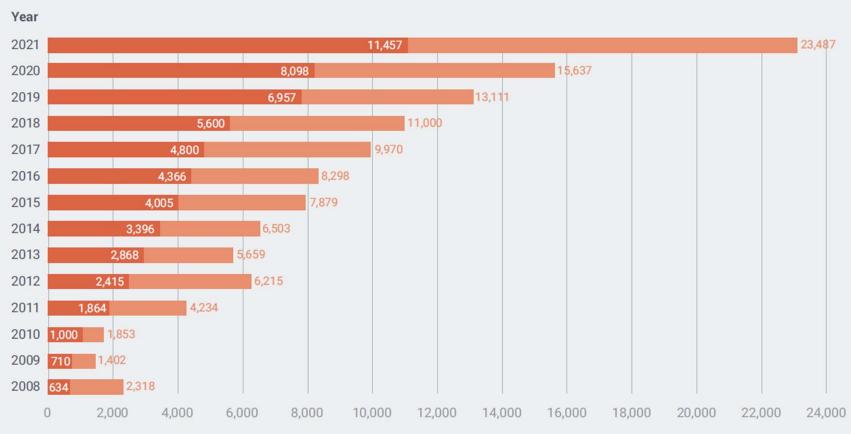




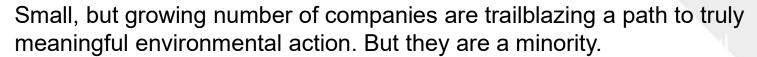


Growth in CDP Supply Chain disclosures 2008-2021





- Total suppliers who disclosed through CDP
- ▼ Total suppliers requested to disclose







This year... 282 members, representing \$6.4 trillion, requesting over 40,000 companies.

The fail of the cascade



- Only 38% of companies are engaging suppliers on climate change.
- **16% for water.**
- 47% downstream companies working beyond tier-1 suppliers



- Majority of suppliers do not have any climate targets.
- Currently a 5% increase per year. Would take another decade at this speed.
- **▼** Supply chain members can act as catalysts in driving change here.





In 2021, suppliers disclosing through CDP reported...



EMISSIONS
REDUCTIONS OF
1.8 BILLION
TCO2E





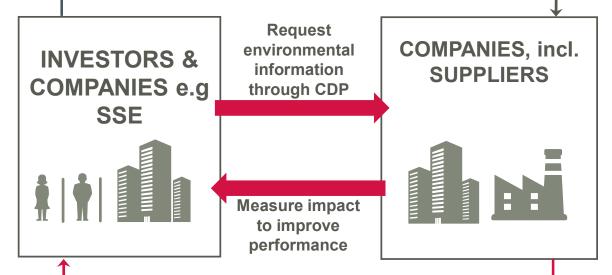
CDP's supply chain program: How it works

About CDP

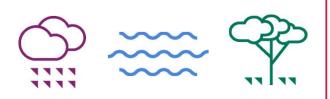
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Investors and purchasing companies use CDP to make informed decisions, reward companies with superior performance and drive action.



Companies and suppliers provide data on environmental impacts, risks, opportunities, investments and strategies.



Companies take action to tackle climate change, safeguard water resources and prevent the destruction of forests.

CDP CLIMATE CHANGE QUESTIONNAIRE

Key areas and questions



KEY AREAS

- Governance & Strategy
- Risks & Opportunities
- Targets
- **▼** Emissions Data
- Energy
- Value Chain Engagement
- Supply Chain Module (customer specific information)

KEY QUESTIONS

C4.1 Active targets C4.1a Absolute targets C4.1b Intensity targets

C6 – Scope 1, 2 & 3 data C10.1 external verification

C8.2 Energy consumption

C12.1 Value chain engagement

SC2.1 Collaborative opportunities







CDP WATER SECURITY QUESTIONNAIRE

CDP DISCLOSURE INSIGHT ACTION

Key areas and questions

KEY AREAS

- Context
- **▼** Business impacts
- Procedure
- Risks and opportunities
- ▼ Facility-level accounting
- Governance and Strategy
- Targets and Linkages
- Supply Chain Module (facility details and risk, Product water intensity and collaboration)

KEY QUESTIONS

W2.1 Active targets
W2.1a Absolute targets
W2.2 Intensity targets

W4.1 - Risk exposure

W5.1 Water accounting

W6.1 Scope 1, 2 and 3 W6.2 Water Governance

SW2.1 Collaborative opportunities



Streamlined version for first-time responding companies/suppliers

CDP FORESTS QUESTIONNAIRE

Key areas and questions



KEY AREAS

- Current State
- **▼** Business impacts
- **▼** Risks and opportunities
- Long Term Strategy
- Targets and Linkages/Verification
- Supply Chain Module (Consumption, Collaboration and Land Use)

KEY QUESTIONS

F2.1 Current State

F2.1 Risk assessment

F3.1 Opportunities assessment

F5.1 Long term strategy

F6.1 Quantifiable targets

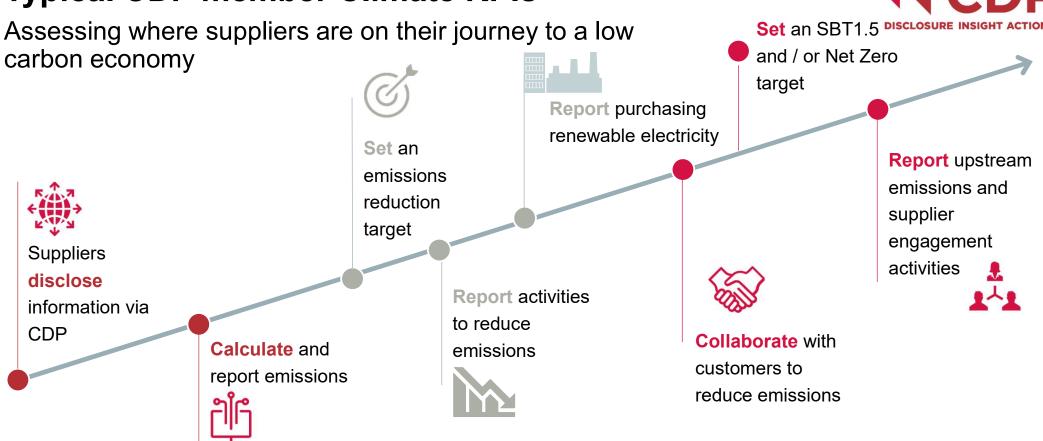
F7.2 Verification

SF2.1 Collaborative opportunities



Streamlined version for first-time responding companies/suppliers

Typical CDP member Climate KPIs



Phase 1: Establish foundation

Phase 2: Build capacity

Phase 3: Improve performance

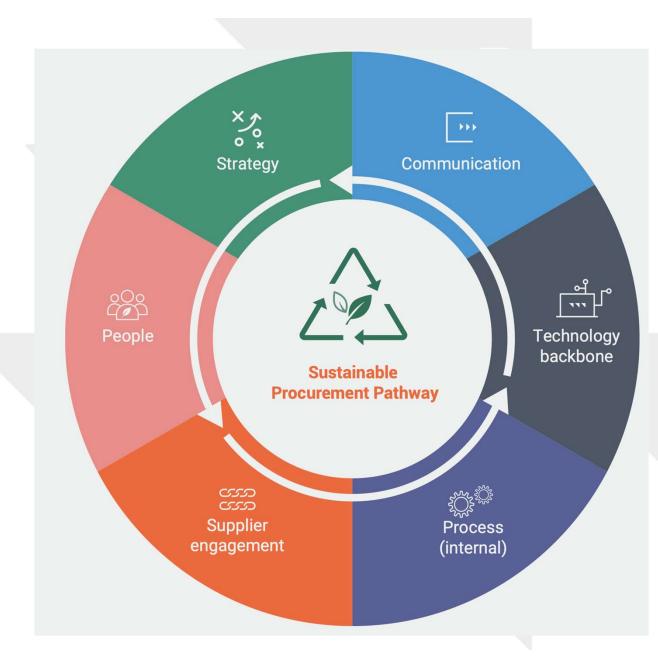
Strategy: Leveraging the power of suppliers



- No one size fits all.
- ■It is a process. Don't skip the steps.
- ■Engage your procurement team.
- Treedback loops with your suppliers. Communicate the value to them.

Supplier engagement

- **▼ Foundation**: Key suppliers, using spend analysis to identify high impact suppliers.
- ▼ Practice: Initiate a general programme of engagement.
- **Embed**: Implement targeted engagement programme. With feedback loops between supplier and procurement.
- **Enhance**: Target key suppliers for intensive development and supply chain improvement programmes.
- Lead: Agree on KPIs with suppliers, reward progress and ensure C-suite engagement

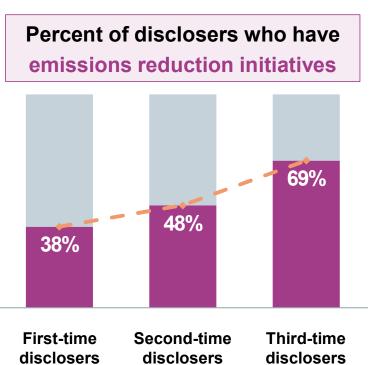


DISCLOSURE DRIVES POSITIVE CHANGE

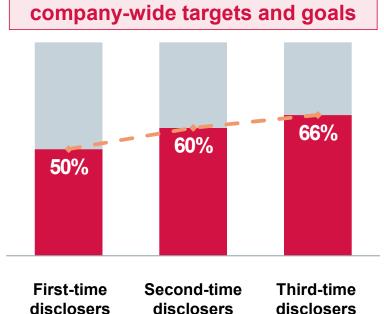


Suppliers gain environmental maturity through disclosure









What's in it for Your Suppliers?





Measure and reduce environmental impact and benchmark impact against peers



Identify cost savings and areas to improve operational efficiency



Identify risks and opportunities and communicate risk management practices



Propose collaborative opportunities and increase value from customer relationships



Demonstrate transparency and operational competence to their customers



One response for all customers and stakeholders



Free CDP disclosure support and guidance

BENEFITS FOR PROCUREMENT





Enable data-driven buying by integrating primary source data from your suppliers



Manage risks that affect your supply chain



Improve operational efficiency, identifying opportunities to reduce waste and cost



Set environmental targets and track progress against them



Build competitive advantage by demonstrating environmental leadership



Improve collaboration with suppliers and build better relationships

Future of supply chains



- Digital transformation of SCs
- **LCAs**
- Rethink strategic partnerships
- Looking beyond GHG emissions – holistic approaches and biodiversity.

▼ SMEs

66%

of CDP Supply Chain members believe that product Life Cycle Analysis will be a key future trend for driving sustainable supply chains



Only 2%

of members' suppliers are providing the desired product level Life Cycle Analysis data





