

An overhead photograph of four people wearing bright yellow safety vests, standing on a light-colored floor. They are gathered around a table, looking at a tablet and a clipboard. The scene is captured from a high angle, showing their backs and the items they are reviewing.

Connecting the Dots
Across Sustainable

Turning Data into
Competitive Advantage

Sonya Bhonsle

Director of Global Corporates

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



270+

Supply Chain Members - including Electrolux, Schneider Electric, BMW, Robert Bosch, Phillips, PMI, and more



\$127 trillion

in assets held by 640+ financial institutions



24,800+

disclosing companies worth two thirds of global market capitalization



130~

Corporate disclosers were based in approx. 130 countries in 2024

CDP's write once, use many approach



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



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

Competitive advantage



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

Access to buyers




- Procurement requirements, winning procurement bids

Compliance / navigating regulation



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



It's time to fully
deploy the most
strategic
weapon for 
change: data.



\$38 trillion

in climate damages per year



55%

of GDP dependent on nature.



Financial risks and opportunities in supply chains

Climate

US\$162bn

potential financial costs tied to **supply chain climate risks** (costing 3x more than mitigating the risks)

US\$165bn

potential financial gains linked to **supply chain climate opportunities** (8x more than required investment)

Water

US\$65.5bn

potential financial costs tied to **supply chain water risks** (costing 3.6x more than mitigating the risks)



Financial data based on corporate disclosures through CDP in 2023.

Forest

S

US\$68.1bn

potential financial costs tied to **supply chain forest risks** (costing 12x more than mitigating the risks)

US\$68.9bn

potential financial gains linked to **supply chain forest opportunities** (10x more than required investment)



Capitalizing on opportunities, boosting resilience

€51.7m

in opportunities in the green transition per European company

€11mn

saved in costs by European companies cutting emissions deep in their supply chain

Up to

€10

return on investment for every euro invested by European companies in physical climate risk mitigation



26x

On average, supply chain emissions are **26x greater** than operational risks – yet many companies still lack visibility.



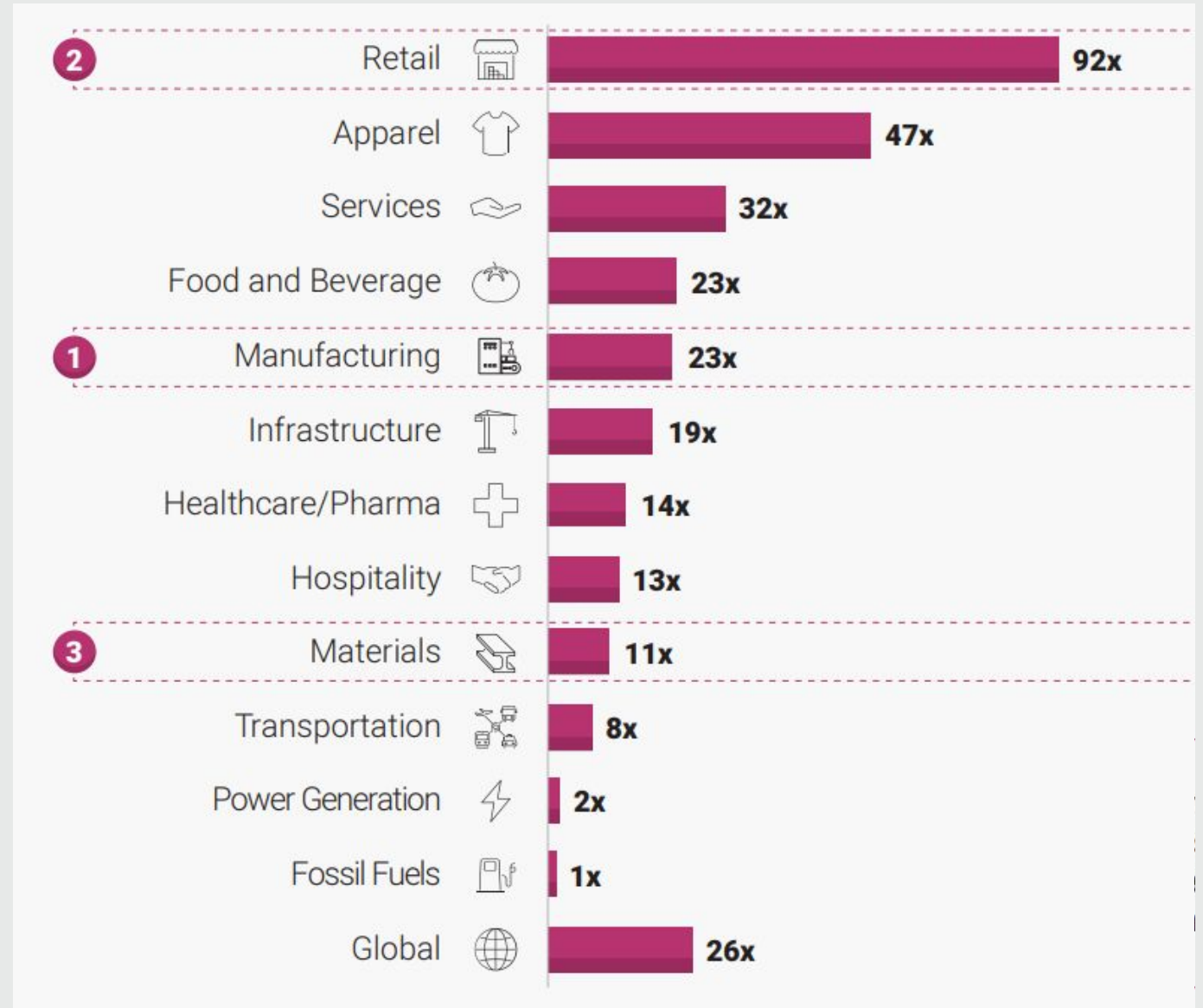
Most supply chain risks are hidden

Ratio supply chain : operational emissions

26x

Supply chain emissions are on average **26 times** higher than operational emissions.

In some sectors such as retail, apparel services, this ratio is even higher, reaching **92 times** on average for retail companies.



One response for multiple stakeholders and needs



Supply Chain Members

- Identify and request key suppliers
- Efficiently source data and reduce reporting burden
- Use disclosed data to measure supplier environmental impacts and track progress

Suppliers

- Requested suppliers disclose qualitative and quantitative data
- Suppliers improve responses based off feedback and engagement

The impact of supply chain disclosure

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.



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.



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.



Sustainable Supply Chain Finance

- Sustainability criteria **integrated** into traditional supply chain finance and lending instruments.
- Suppliers benefit from **preferential financing and improved access to capital** when they demonstrate progress against sustainability criteria.
- Innovative financial solutions to accelerate supplier engagement and address economic, environmental and regulatory challenges in supply chains.



Structured using a tiered approach and tailored sustainability KPIs



42,000+ emission reduction initiatives reported through CDP including 6,449 targeting Scope 3 (2023)



Incentivise continuous sustainability progress among suppliers and improve financial resilience in the supply chain



Company case study

Pavel Sineinik


Director, Supply Chain
Development
Electrolux



Thank you!

Any questions please visit [cdp.net](https://www.cdp.net)





Connecting the Dots across Sustainable Supply Chains: Turning Data into Competitive Advantage

Hold for new title slide
from campaign visual ID

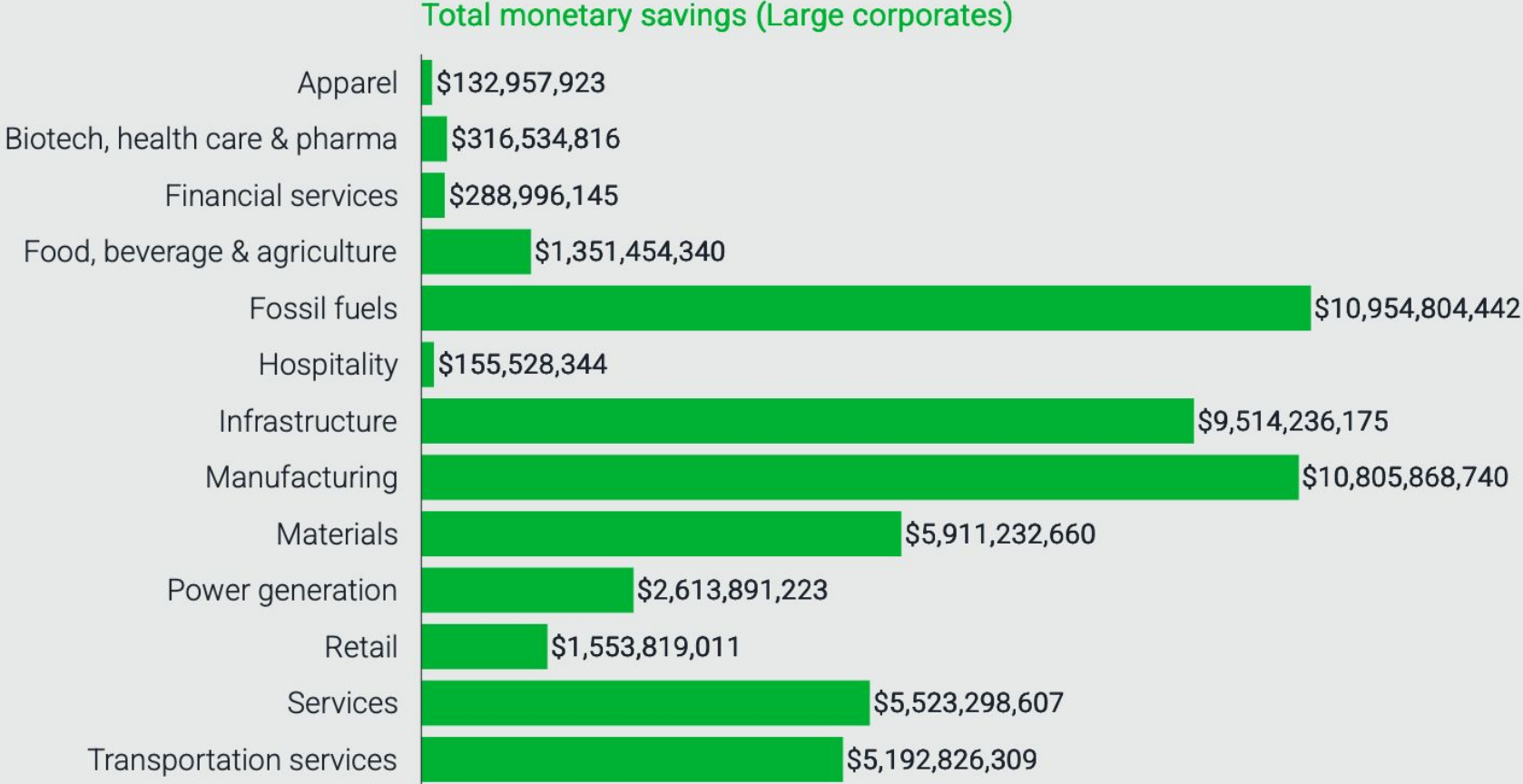
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The data is clear; by cutting emissions you cut costs

Significant cost savings can be found among the energy intensive industries



Company case study



Use only if Electrolux drops out

CDP
ASSURE INSIGHT ACTION

