Climate Transition Plans, Reporting and Transparency

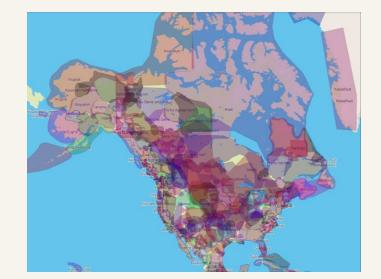
CBSR Members-Only Roundtable





LEARN

• Learn more about the land we are on and it's history: https://native-land.ca/



REFLECT How does the history of that land interact with you? What did you learn while doing your homework?

ACT

- What actions are you going to do to support the Indigenous communities around you?
- Read about the Truth and Reconciliation Commission of Canada and its 94 Calls to Action.



Canadian Business for Social Responsibility (CBSR): *A Member-Driven Association of Change-makers*

CBSR's mission is to connect and empower Canadian businesses to advance and amplify social and environmental leadership and ambition.

We co-create a sustainable and equitable future and enable leaders to go further, faster, together.





Chatham House Rule is in place



Ask the ? CBSR Team if you need something

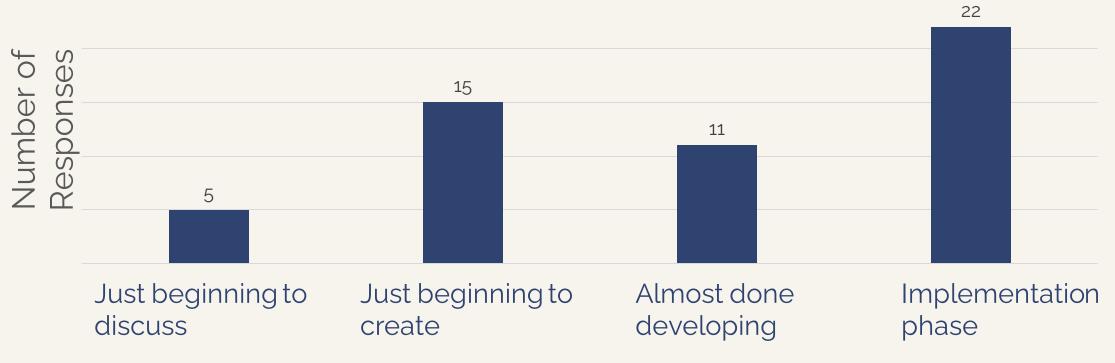








How Would You Describe Your Organization's Progress Related to **Climate Transition Plans**?







Time	Торіс
9:00 - 9:30	Welcome & Session Introduction
9:30 - 10:30	Our Personal Climate Journeys
10:30 - 10:45	Break with Coffee & Snacks
10:45 - 11:15	CDP Disclosure & Reporting Update
11:15 - 12:05	Integrating ESG into Your Financial Reporting
12:05 - 1:15	Member's Luncheon
1:15 - 2:15	Getting Thoughtful with Climate Transition Plans
2:15 - 2:45	Climate Transition Planning in Action
2:45 - 3:00	Break with Coffee & Snacks
3:00 - 3:45	Engaging Canada's Black Business Community
4:00 - 5:00	Intergenerational Networking

Our Personal Climate Journeys

Jamie Biggar Co-Founder & Co-Creation Lead My Climate Plan

Adam Lynes-Ford Co-Founder My Climate Plan





Our Personal Climate Journeys February 13, 2024

My Climate Plan Team

Everyone in a climate safe community

A climate safe community is:

- Prepared for impacts
- Net-zero or regenerative
- Welcoming for refugees



"Dear Alice" by THE LINE

Model



Recruit

Impact Storytelling: Reach the right people during climate impacts with a postal code look-up (free)

Engage

Personal platform:

Help people create a climate plan that links to solution providers s advocacy (free)

Organize

Beneficial membership: Deepen relationship with ongoing benefits based on a proven model (\$/month)

Co-founders



Manu Kabahizi



Adam Lynes-Ford



Reilly Yeo



Jessica Wood / Si Sityaawks



Jamie Biggar

My Climate Plan Team

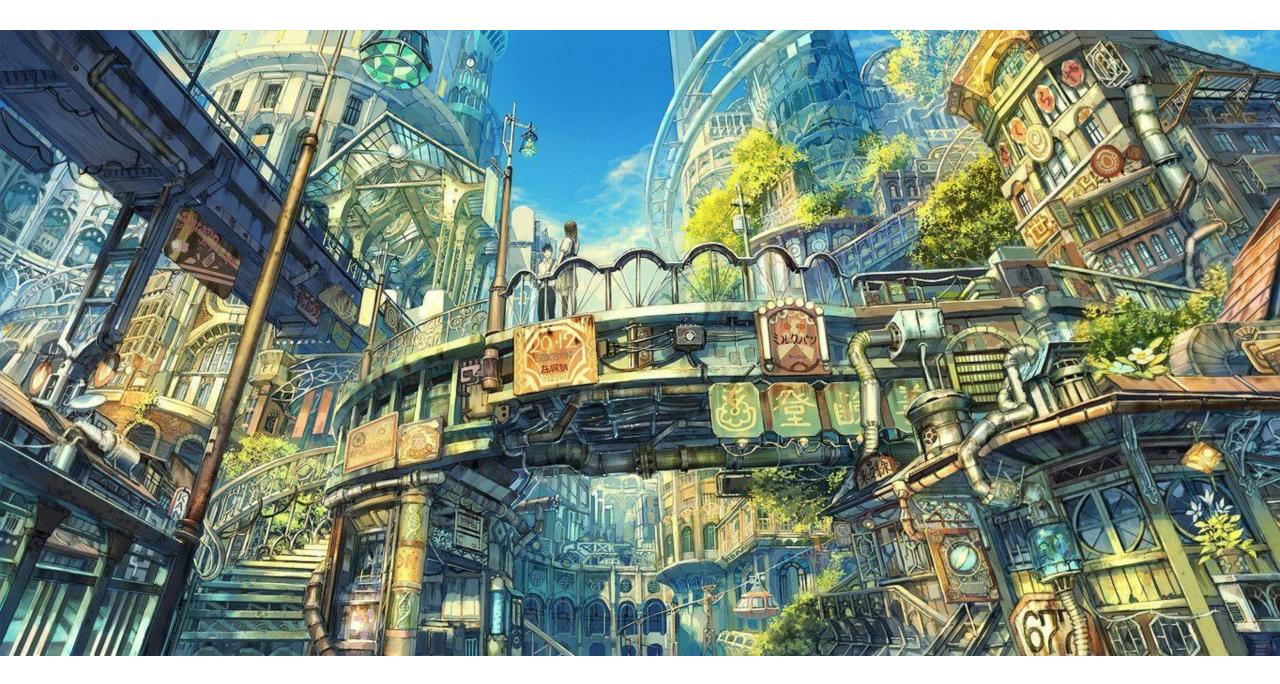


Our Personal Journeys

My Climate Plan Team





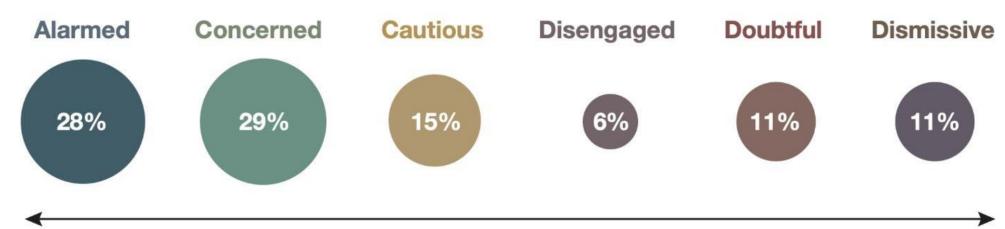




Billions of Journeys

My Climate Plan Team

The Alarmed + the Movable Middle



Highest Belief in Global Warming Most Concerned Most Motivated

Global Warming's Six Americas, Fall 2023 Base: 1,033 U.S. adults

Source: Yale Program on Climate Change Communication; George Mason University Center for Climate Change Communication Lowest Belief in Global Warming Least Concerned Least Motivated

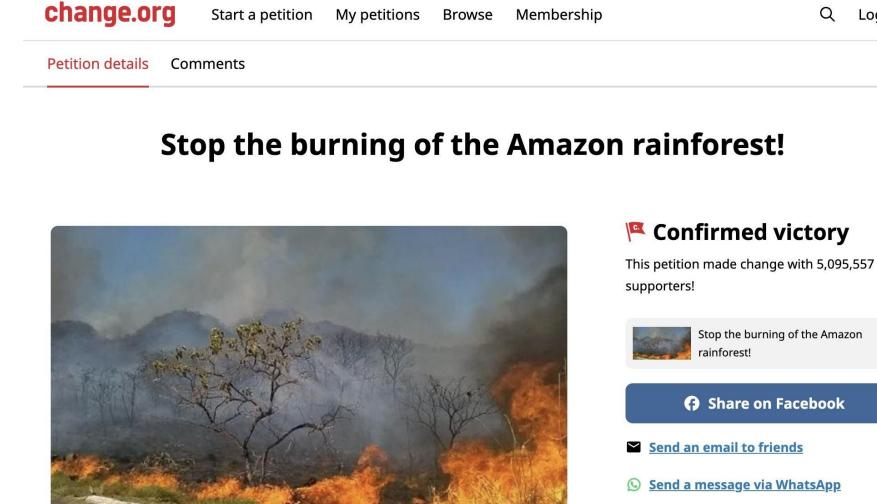
My Climate Plan Team

Perceived barriers

The Alarmed→Don't know what to do. In our Founding YearSurvey, 46% say "I am not sure how I can make a
difference." 39% say "It's too expensive."

Movable Middle \rightarrow See climate as an "environmental" issue that
drops down priority list in face of issues like
affordability crisis.

My Climate Plan Team



Browse

Membership

My petitions

Started August 21, 2019 Petition to Governo Federal and 1 other

Start a petition

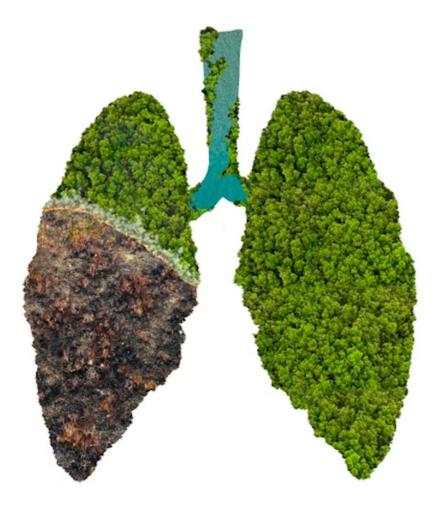
CBSR Member Only Day at GLOBE

Tweet to your followers

G Copy link

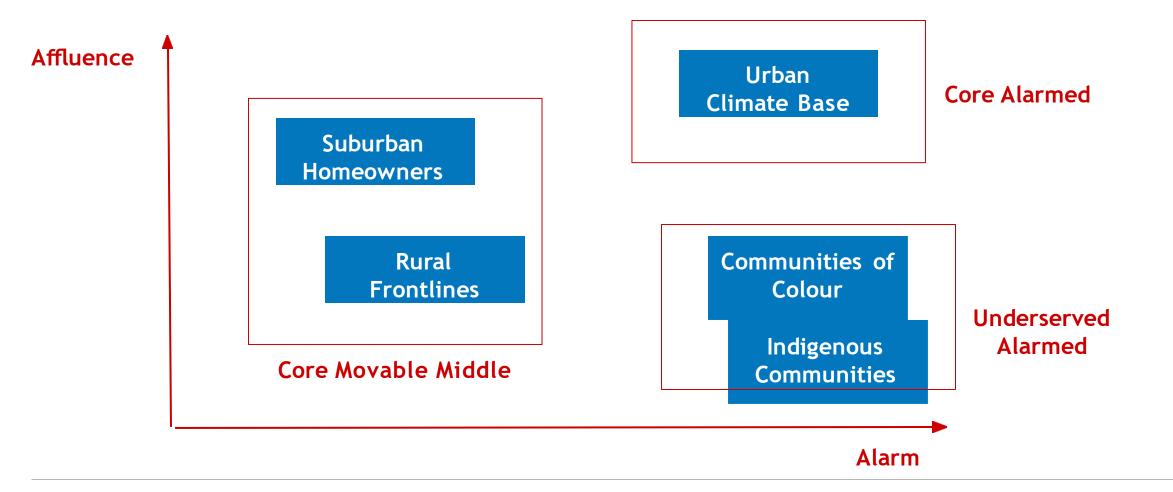
My Climate Plan Team

Q Log in



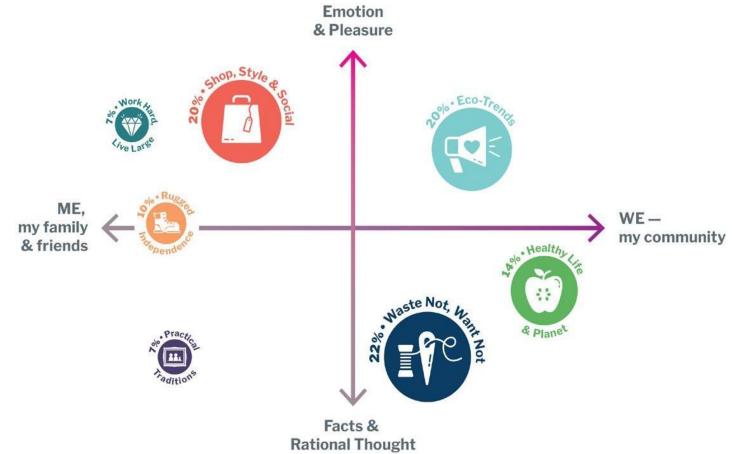
My Climate Plan Team

Five segments for a supermajority

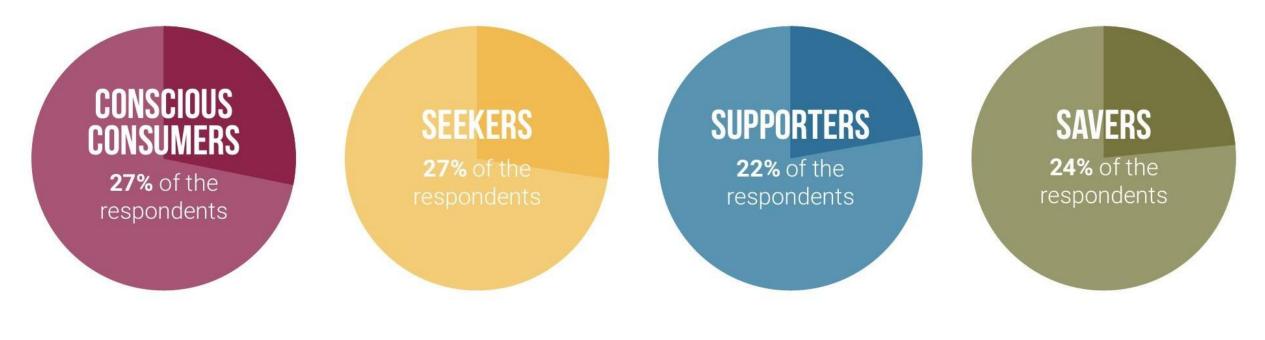


My Climate Plan Team

Seven motivations for lighter living



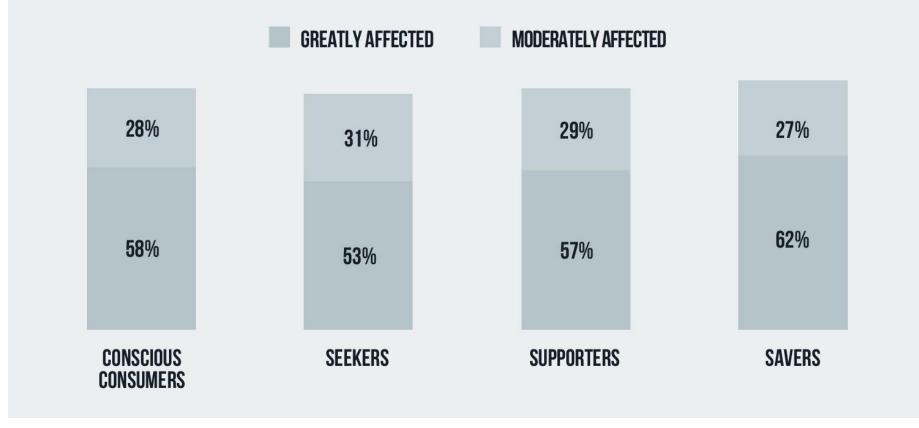
My Climate Plan Team





My Climate Plan Team

THE EXTENT TO WHICH CONSUMERS FEEL AFFECTED BY THE INCREASED COST OF LIVING



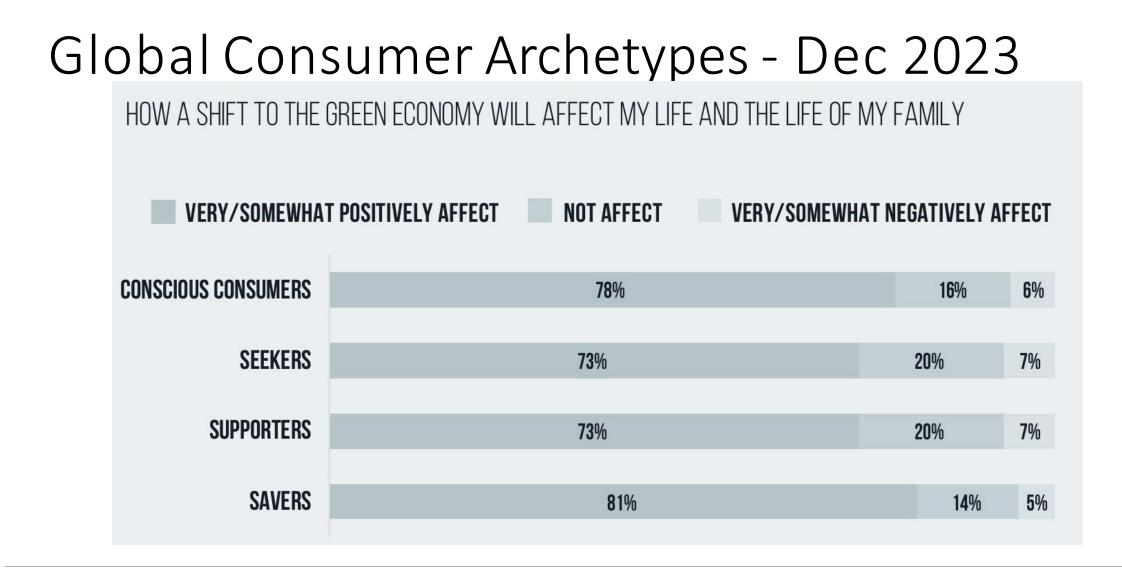
My Climate Plan Team

88% think **large companies have a responsibility to encourage governments** to do more to address climate change.



78% believe their government should create laws that require large companies to go beyond their traditional economic role and work to make a better society, even though this could lead to higher prices and fewer jobs.

My Climate Plan Team



My Climate Plan Team









Conscious Consumers Make them feel empowered to take most impactful action. Seekers Emphasize style, innovation, and authoritative sources. Supporters Emphasize sustainability as a pragmatic social norm. **Savers** Focus on affordable options that help them save for other priorities.



Discussion

jamie@myclimateplan.com and adam@myclimateplan.com myclimateplan.com @myclimateplan

My Climate Plan Team

CDP Disclosure & Reporting Update



Trish Kramer Engagement Manager, Canada CDP



Developing Credible Climate Transition Plans

Tuesday, February 13, 2024

Trish Kramer Engagement Manager, Canada



OBJECTIVES



After our time today, you'll understand:

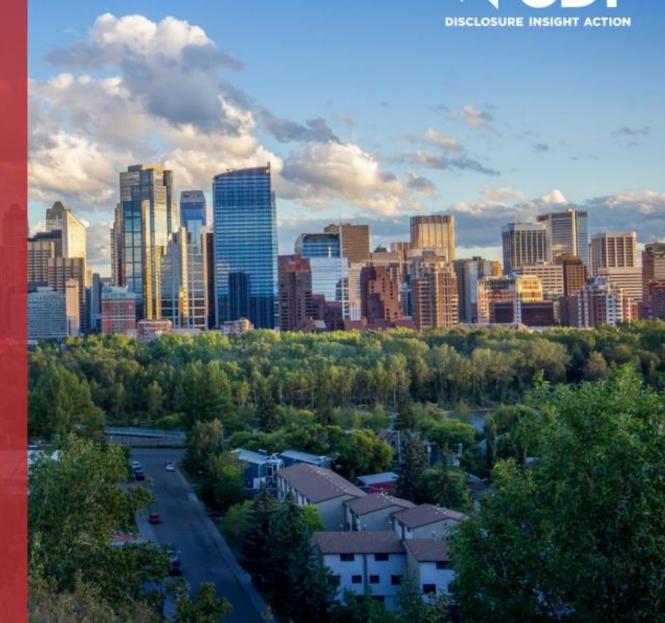
- Who CDP is, what we do and where we're headed
- Why climate transition plans are a vital tool
- CDP's definition of Transition and Transition Plans
 What constitutes a Credible Climate Transition Plan
- Further resources available to you

ABOUT CDP





CDP is a global non-profit that runs the world's environmental disclosure system for companies, cities, states and regions to measure and manage their environmental impacts.





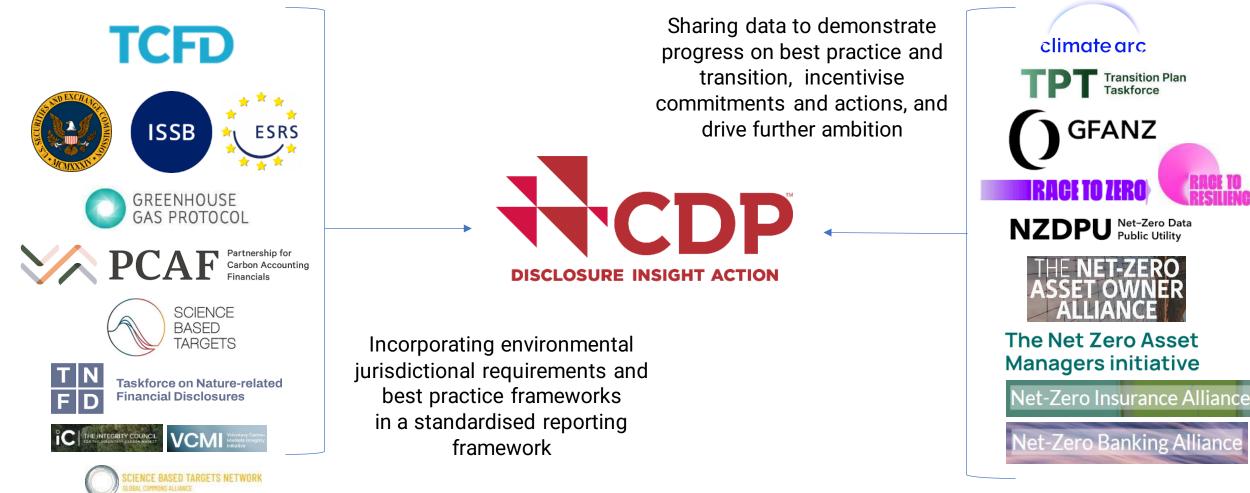
The world's economy looks to CDP as the gold standard of environmental reporting with the most comprehensive dataset on corporate and city action.

CDP'S REPORTING SYSTEM:

Implementing best practice at scale globally

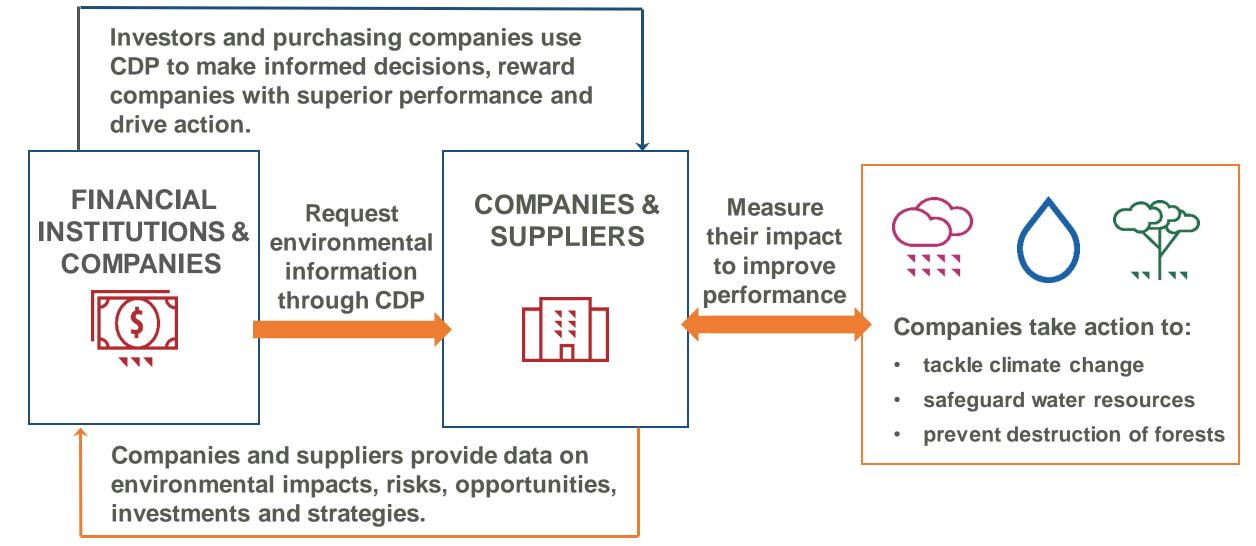


Standardizing climate and environment information to mainstream real world outcomes



HOW WE WORK





DISCLOSURE TO CDP

2003 - 2023

66%

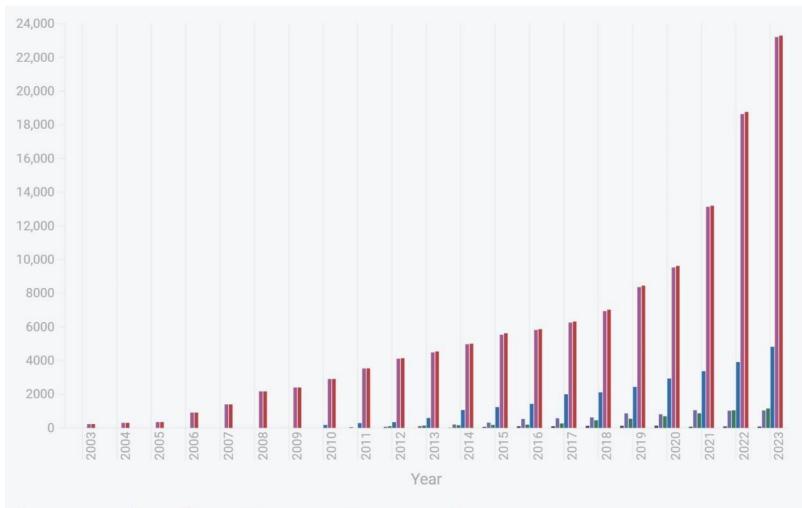
of global companies by market capitalization use CDP

24%

Increase in disclosure from 2022

23,000+

Record number of companies reporting to investors and customers through CDP in 2023



States & Regions Cities Forests Water security Climate change Total disclosing companies

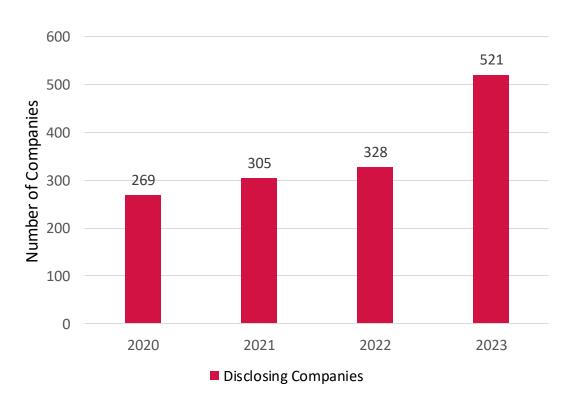




2023 CANADIAN CORPORATE DISCLOSURE SNAPSHOT

- A record breaking 521 Canadian organizations disclosed their climate impacts, risks, and opportunities across their operations and value chains via CDP's climate change questionnaire
 - Nearly 60% YoY increase from 2022
 - **57%** of S&P/TSX Composite
- 75 Canadian companies have committed to setting Science-based Targets or already have verified targets, along with 24 Canadian SMEs and 4 Financial Institutions

DISCLOSURE I



Through CDP



CREDIBLE CLIMATE TRANSITION PLANS



TELUS

NARES PR

A TRANSITION REFERS TO TAKING ACTIONS THAT:

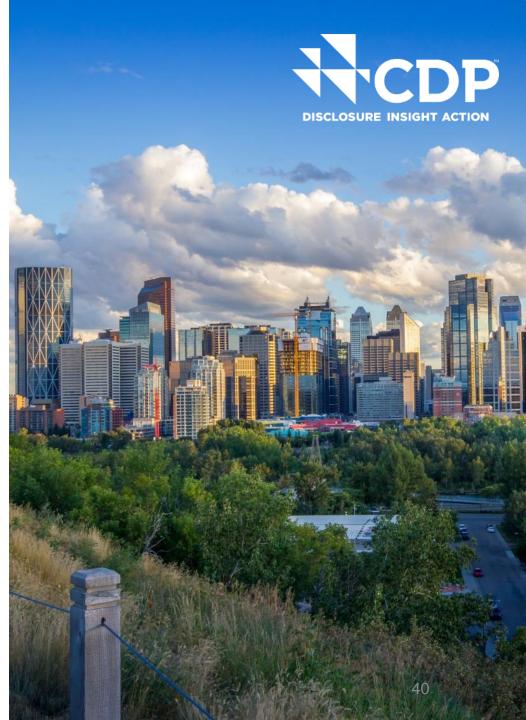
Align a business model with a world in which two key components are pursued:



The global average temperature is allowed to rise by no more than 1.5°C above pre-industrial levels

Natural ecosystem health is restored

Enabling a thriving economy that works for people and planet



THE ERA OF CLIMATE ACTION & TRANSFORMATION

A credible climate transition plan is increasingly important





Inbound regulation driving transition plan development and disclosure (ISSB/CSSB, TCFD, CSRD, SEC, UK's Transition Plan Taskforce)



Proliferation of Science-based Targets via the SBTi is accelerating the need for credible plans demonstrating how organizations will meet these targets



Resiliency risks that comes with an ever-changing climate and natural environment

Of all risks types considered in an organization's climaterelated risk assessments, 'Current regulation' and 'Emerging regulation' were the top two highest disclosed relevant risks.

CDP Climate Change Disclosure 2023



41



MOMENTUM FOR TRANSITION PLANNING

Inbound regulation and updated recommendations

SEC's Proposed Climate Disclosure Rule

In the proposed version of the to-be-finalized climate-related disclosure rule from the Securities and Exchange Commission (SEC), the SEC would require disclosure of climate-related targets and goals, and a transition plan, if any.

ISSB's IFRS S2 Climate-related disclosures

Strategy and decision making: "an entity is required to disclose information to enable users of general purpose financial reports to understand.... (c) the effects of those climate-related risks and opportunities on the entity's strategy and decisionmaking, including information about its climate-related transition plan"

TCFD's Guidance on Metrics, Targets & Transition Plans

The TCFD published guidance on disclosing transition plans in its report 'Metrics, Targets & Transition Plans' in October 2021.

UK's Transition Plan Taskforce (TPT)

The final TPT Disclosure Framework, informed by nearly two years of engagement with over 600 organizations in the UK and globally was published in October 2023.





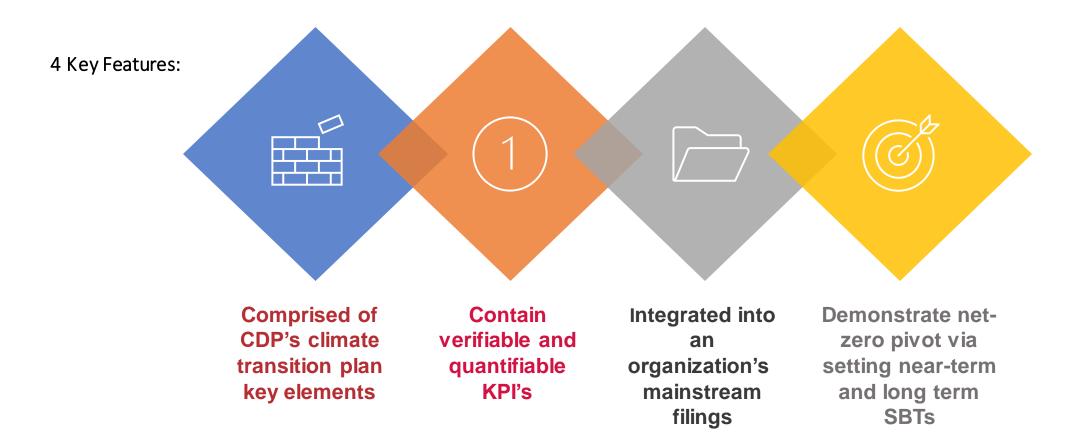
WHAT IS A CLIMATE TRANSITION PLAN



43

A climate transition plan is a **time-bound, action plan** that clearly outlines how an organization will pivot its existing assets, operations, and entire business model towards a trajectory that aligns with the latest and most ambitious climate science recommendations.

(i.e. halving emissions by 2030 and reaching net-zero by 2050 at the latest, thereby limiting global warming to 1.5 °C).







Governance



Scenario analysis



Financial planning

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Value chain engagement & low carbon initiatives



Policy engagement



Risks & opportunities



Targets

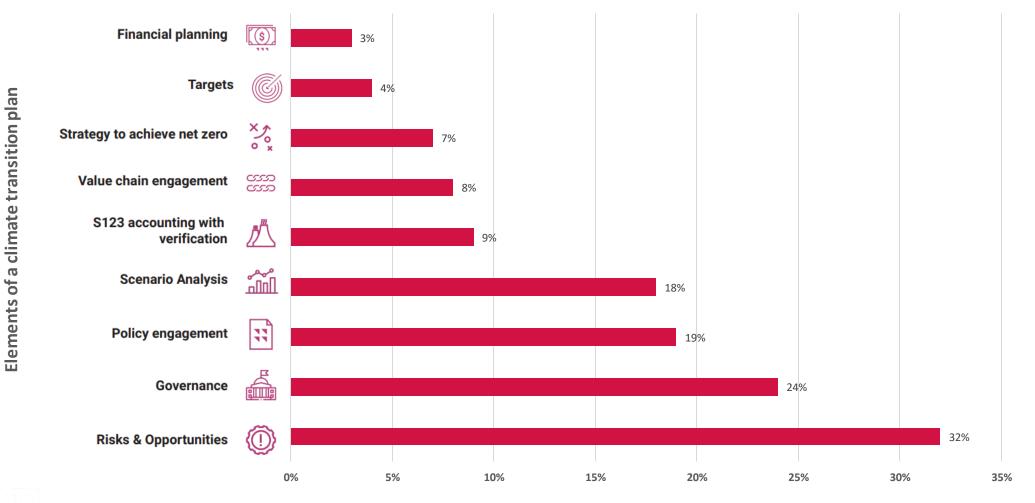


Scope 1, 2 & 3 accounting with verification

DISCLOSURE OF TRANSITION PLAN ELEMENTS



2022 Element Level Disclosures

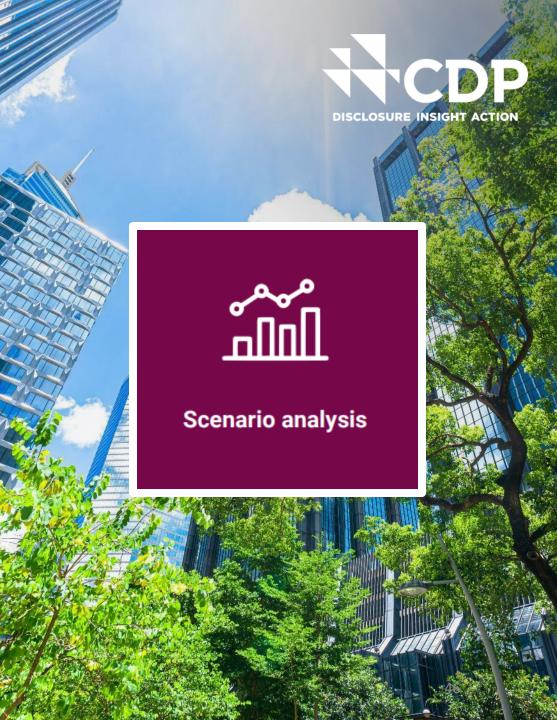


Percentage of disclosing organizations

Source: CDP 2022 Climate Questionnaire

SCENARIO ANALYSIS

A climate transition plan should be underpinned by robust scenario analysis to identify potential substantive climate related risks and opportunities.

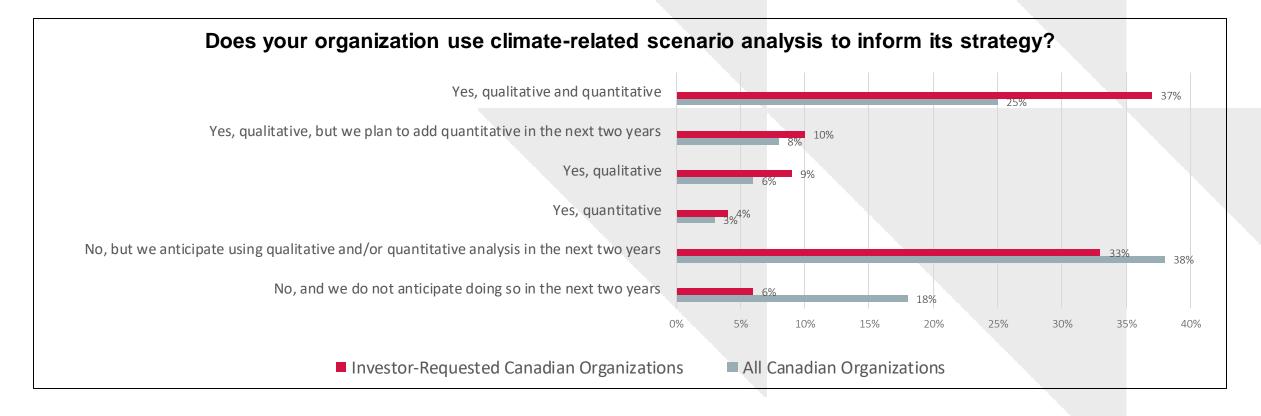




ARE CANADIAN ORGANIZATIONS USING SCENARIO ANALYSIS TO INFORM STRATEGY?



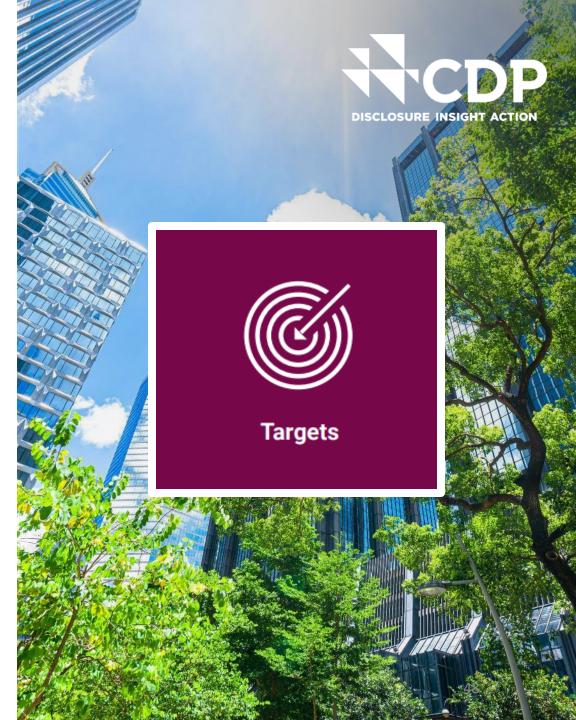
42% of all Canadian organizations and 60% of investor-requested Canadian organizations indicate that they use some type of scenario analysis to inform strategy.



TARGETS

A climate transition plan should contain timebound, verified science-based targets (SBTs) which are in line with the latest climate science.

Organizations should set near-term SBTs to halve emissions by 2030 and should also set a net zero long-term target – to achieve a 1.5°Caligned world by 2050 at the latest.





TARGET SNAPSHOT: CANADIAN COMPANIES

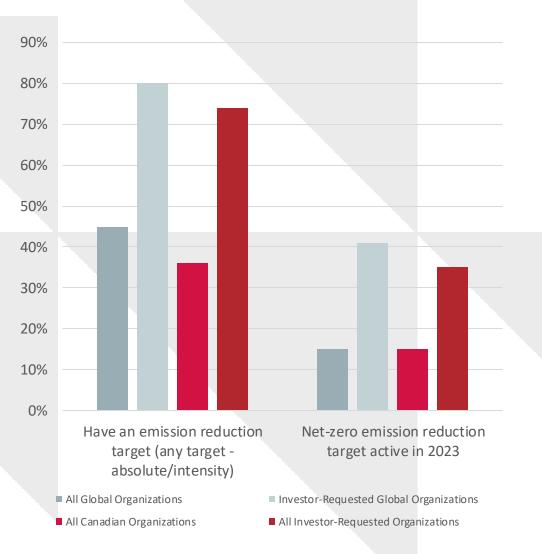


Emission reduction targets

- 36% of all Canadian organizations and 74% of investorrequested Canadian organizations indicate that had an emission reduction target (any target: absolute/intensity).
- Compared to 45% of all global organizations and 80% of global investor-requested organizations.

Net-zero emission reduction targets

- 15% of all Canadian organizations and 35% of investorrequested Canadian organizations indicate that they have a net-zero emission reduction target active in 2023.
- Compared to 15% of all global organizations and 41% of global investor-requested organizations.



FINANCIAL PLANNING

Financial planning is crucial when demonstrating that an organization is aligning with climate goals, and that it will be relevant (i.e. profitable) in a 1.5°Caligned world.

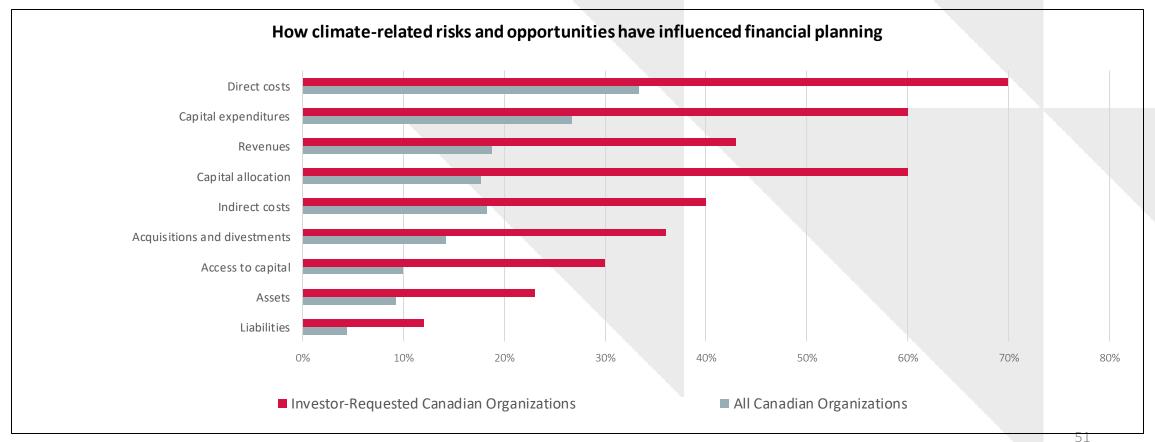
Climate transition plans should include a demonstration of how they have aligned/intend to align financial planning with their climate transition plan in the reporting year and at milestone years.
 Financial details may describe revenue, CAPEX, and/or OPEX projections which are crucial for realizing the plan's ambition.





IMPACT OF CLIMATE-RELATED RISKS AND OPPORTUNITIES CONCEPTION FINANCIAL PLANNING

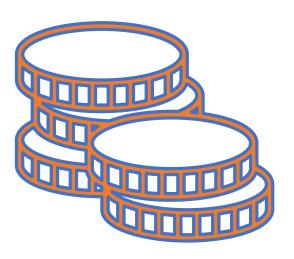
82% of all Canadian organizations and 99% of investor-requested Canadian organizations indicate that climate-related risks and opportunities influence their business strategy



FINANCIAL PLANNING



Describe the methodology used to identify spending/revenue that is aligned with a 1.5°C world

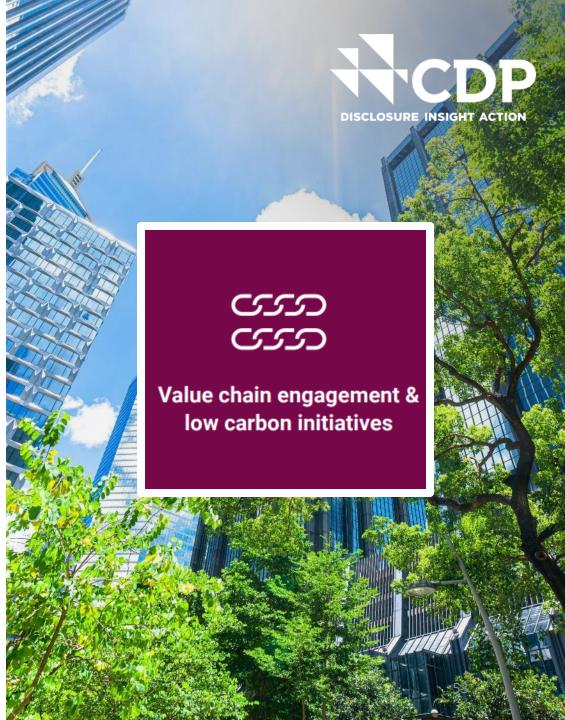


Company A's response to C3.5a

The methodology used to identify revenues aligned to a 1.5°C world is the EU taxonomy. Our CAPEX mostly deals with intangible assets, which are new products and technology derived from our R&D effort. This CAPEX is a necessary intermediate stage to enable future revenues aligned with a 1.5°C world. Therefore, we estimate that the annual increase in R&D aligned with climate change mitigation should evolve at a faster pace than revenues with that same goal in the short to medium term. We estimate that this CAPEX could increase above 2pp annually until 2025 and around 4pp annually between 2025 and 2030.

VALUE CHAIN ENGAGEMENT & LOW CARBON INITIATIVES

- A climate transition plan should include timebound actions to decarbonize business processes (and those of its value chain), with time-bound KPIs.
- This includes three distinct elements:
- 1) value chain engagement
- 2) increasing share of revenue from low-carbon products and services
- 3) implementing emissions reduction initiatives for its direct and indirect operations

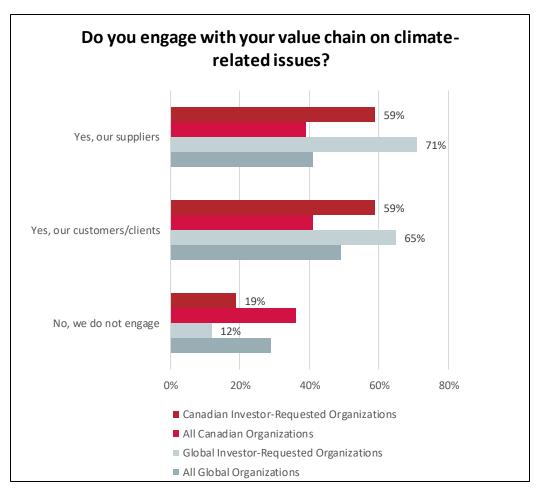




Value chain engagement & low carbon initiatives

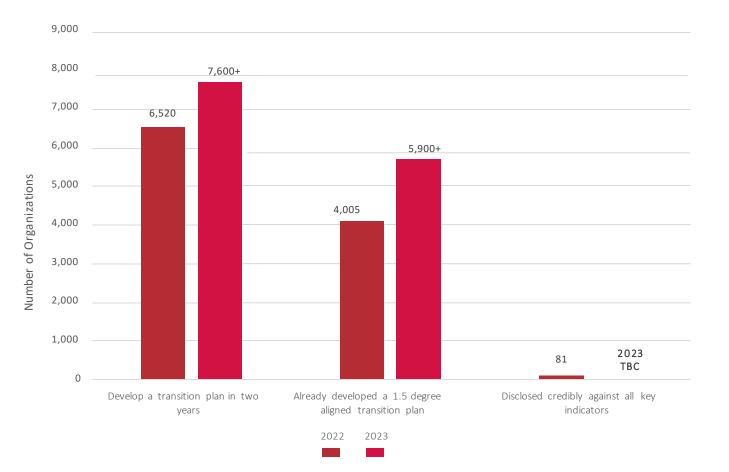
2023 VALUE CHAIN ENGAGEMENT

- Canadian companies are behind global trends in value chain engagement, for example when looking at investor-requested companies:
 - 59% in Canada disclosed that they engage suppliers on climate-related issues vs 71% globally
 - 59% in Canada disclosed they engage customers or clients on climate-related issues vs 65% globally
 - 19% in Canada disclosed that they do not engage their value chain on climate-related issues vs 12% globally



2022/2023 CLIMATE TRANSITION PLAN DISCLOSURE

Disclosed transition plans vs. credible transition plans



2022 & 2023 Climate Transition Plan Disclosure



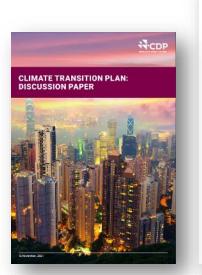
- In 2023, 7,600+ organizations disclosed that they plan to develop a climate transition plan in next two years.
- More than 5,900 organizations disclosed that they have developed a 1.5°C aligned climate transition plan.
- However, in 2022 only 81 organizations disclosed sufficiently to all 21 key indicators, a decrease from 2021 (135).
- In 2022, no Canadian organizations disclosed sufficiently to all key indicators, though 41 organizations disclosed sufficiently to many and 115 to some.
- * Currently assessing credible transition plan disclosure for 2023. 55

CDP RESOURCES Climate Transition Plans



- 2021 CDP Climate Transition Plan: Discussion Paper
- 2023 Report: ARE COMPANIES DEVELOPING CREDIBLE CLIMATE TRANSITION PLANS?
- **CDP Technical Note: Reporting on Climate Transition Plans**









ARE COMPANIES DEVELOPING CREDIBLE CLIMATE TRANSITION PLANS?

Disclosure to key climate transition-focused indicators in CDP's 2022 Climate Change Questionnaire

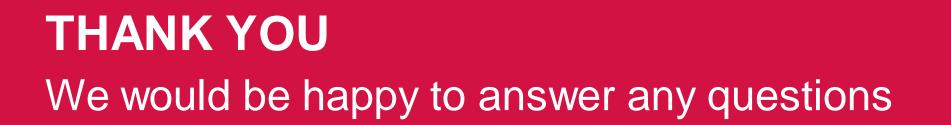


THE NEXT FEW YEARS



CDP is undergoing a transformation that enables us to better deliver to a growing number of companies, investors, cities, states, and regions.

Disclosure	Scoring	Planetary boundaries	SMEs	Data
 We will provide a framework which remains independent, gold standard Pushes 	We are committed to continuously raising the bar for what qualifies as environmental leadership, in	We will go beyond the foundations required by policy and drive the market towards the most ambitious	We will build a better disclosure route for SMEs, enabling their supply chain and portfolio disclosure to be	We will provide a streamlined set of enhanced data analysis and insight products which support better decision
 boundaries in environmental reporting Helps deliver impact for your 	line with the goal for a 1.5-degree nature-positive future	disclosure to cover more planetary boundaries, incl. oceans, land use, biodiversity and	more robust	making and transition planning
company and 57 the world		waste		





Trish Kramer

Engagement Manager, Canada

CDP North America

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Julia Silberman

Director, Corporate Engagement

CDP North America

Julia.Silberman@cdp.net

Integrating ESG Into Your Financial Reporting



Member Spotlight



Sandra Kesseler Vice President, ESG Integration and Reporting





Table Discussions & Share Back

30 minutes, followed by 10-minute share back

Q1: How do organizations prioritize between the requirements of different reporting standards and the expectations of various stakeholder groups (e.g., customers, shareholders, employees)?

Q2: How might the sustainability and ESG team work more closely with the finance team?







Megan Nichols

Associate Assistant Deputy Minister to the Environmental Protection Branch

Environment and Climate Change Canada Environnement et Changement climatique Canada





Net-Zero Challenge: www.Canada.ca/netzerochallenge

Follow us on Twitter/X:

@environmentca
#NetZeroChallenge

Contact us at:

DEFIZERONET-NETZEROCHALLENGE@EC.GC.CA





Getting Thoughtful with Climate Transition Plans





(1)

Tom Ewart Associate Vice President, Sustainability





Co-operators Operational Decarbonization Plan:

Lessons and Reflections on our Journey from 'What' to 'How'

CBSR Members Workshop at GLOBE Forum February 13, 2024





- 1. Context
- 2. Change Management Process
- 3. The Plan
 - a. Focus areas
 - b. Engagement & advocacy
- 4.Q&A



About Co-operators

Our purpose Financial security for Canadians and our communities

Our vision

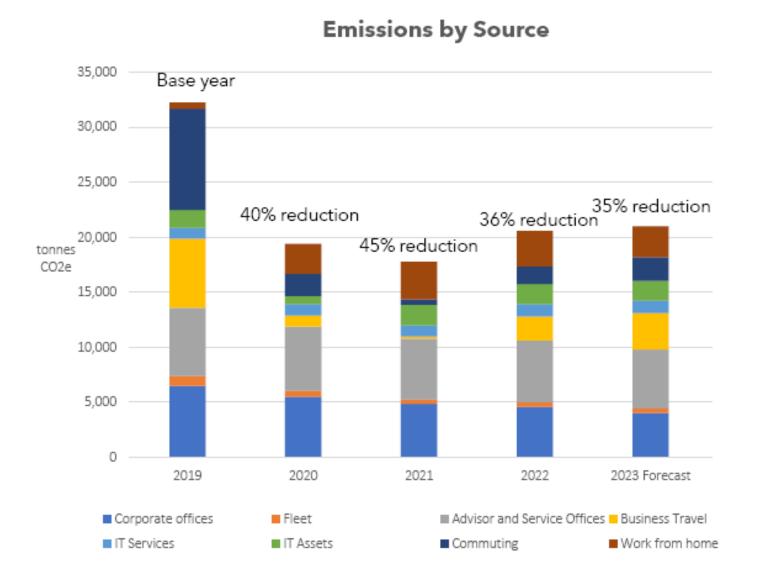
We will be a catalyst for a resilient and sustainable society.

Other Notables

- Co-operative
- Collaborative culture
- Net-zero commitments (see next slide)
- Long-time exec sustainability pay link (STIP)
- More recently CEO LTIP includes operational emissions



Operational Emissions by Source & Commitments



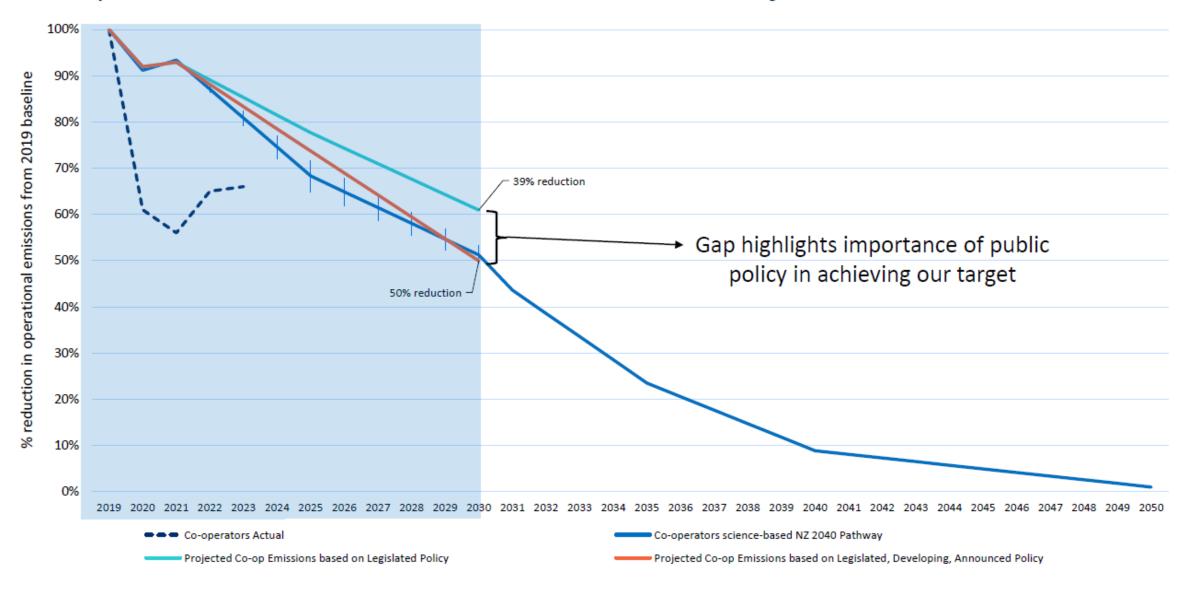
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Commitments:

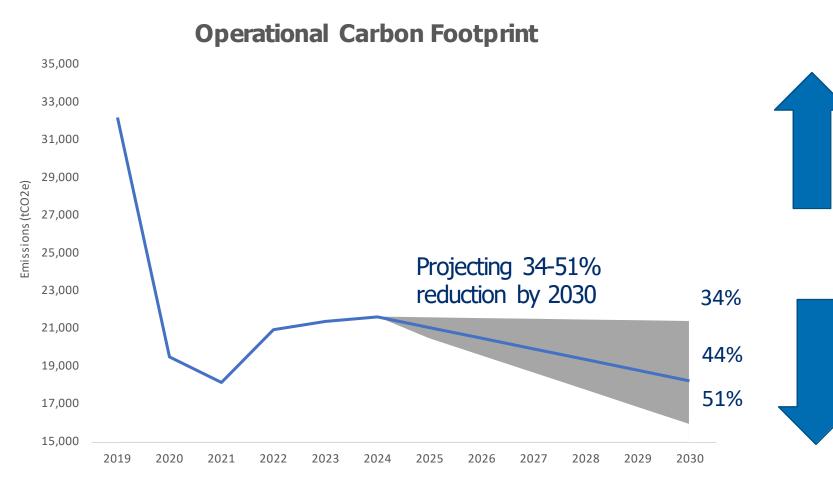
Net-zero operations by 2040 (investments by 2050 at latest)

Interim goal of 45% reduction in scope 1, 2 and 3 emissions in operations from 2019 to 2030

Top-Down View: What the science requires of us Co-operators 2040 Decarbonization Pathway



Bottom-Up View: What we expect to happen Upward and Downward Pressures



Upward pressures

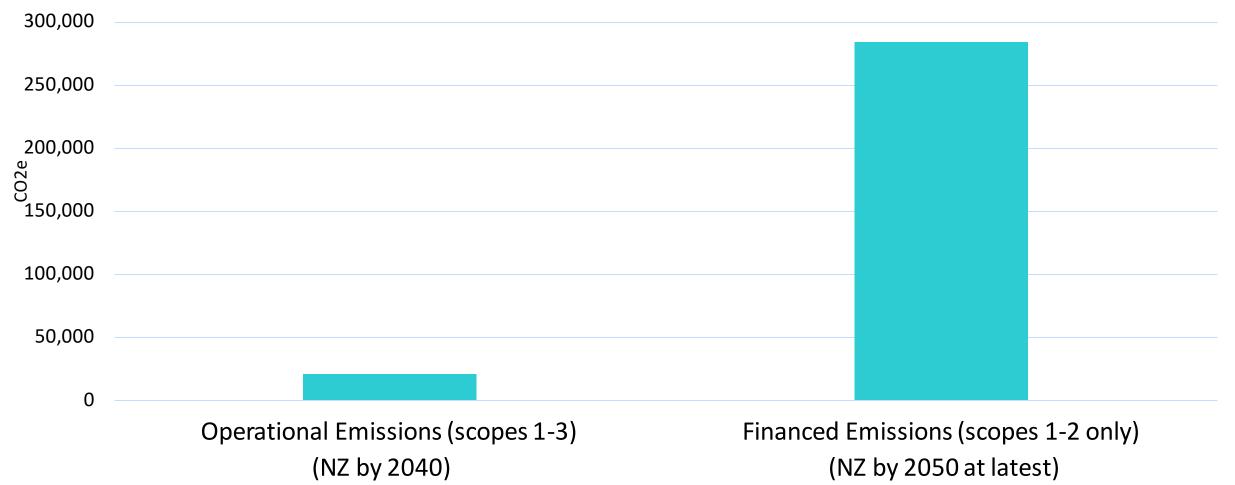
- Increased business activity
- More employees
- Stalling vendor, landlord and societal decarbonization

Downward pressures

- Increasing efficiency
- Office consolidation
- Electrification
- Grid decarbonization
- Accelerating vendor, landlord and societal decarbonization

What was that about Investments?

Co-operators Carbon Footprint at end 2022







Our Process: How we developed the plan

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- 1. General internal awareness raising
- 2. Presentations and discussions with key teams
- 3. Survey to key staff to collect decarbonization ideas
- **4. Discussions** with relevant departments to develop and prioritize top ideas, and gain buy-in
- 5. **Review/critique** by Delphi and feedback incorporated
- 6. Presentation to EVP, followed by CEO's leadership team
- 7. Future: **Bilateral work** with relevant EVPs to implement low-hanging fruit and plan longer-term actions



Ea The Plan



Focus Areas for emissions reduction

- 1. Focus on top-emitting building (9% of total emissions)
 - 2. Reduce business air travel (~1/6 of emissions)
 - 3. Reduce emissions from Financial Advisor and service offices ($\sim\!1/4\, {\rm of}$ emissions)



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4. Reduce emissions from IT assets and services (<1/6 of emissions)



5. Reduce emissions from employee commuting and working from home (23% of total)

Engagement & Advocacy Plan



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- Provincial electricity grids: transition from coal combustion
- **Buildings**: electrify & make more efficient (landlord engagement)
- Personal passenger transportation:
 - electrify-and become more active and public
- Vendors: accelerate decarbonization





Table Discussions & Share Back

20 minutes, followed by 10-minute share back

Q1: What engagement tactics are useful to engage your business units on the decarbonization plan? Where might you expect pushback? Where might you have the most success?

Q2: How can engagement activities be leveraged to encourage sustainable outcomes from vendors?

Q3: How might you access internal resources to implement decarbonization incentives?



Climate Transition Planning in Action















Climate Transition Planning in Action

Ambition: Reflecting the urgency to act

Action: Translating strategic ambition into concrete, shortterm steps

Accountability: Enable delivery through robust governance and Reporting



Common Barriers to Progress

Internal Resistance

Lack of Awareness or Understanding

Resource Constraints

Supply Chain Complexity

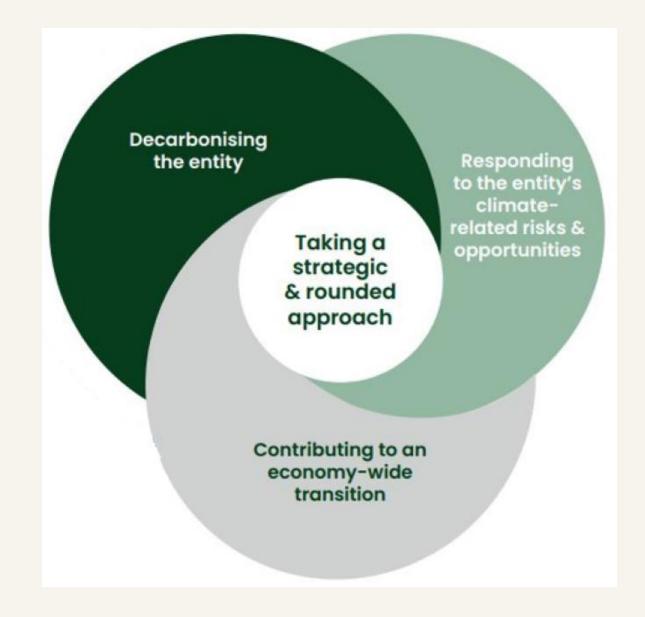
Data Availability

What else?



Climate Transition Planning

The intersection of these three elements is **culture** and **governance** is the **glue** that holds these elements together.



https://transitiontaskforce.net/disclosure-framework/

Table Discussions & Share Back

20 minutes, followed by 10-minute share back

As a sector, how might you embed and accelerate a transition a lowcarbon and climate resilient economy?

Within your sector, what opportunities exist to collaborate to reduce emissions?



Engaging Canada's Black Business Community





Thank You!

