A World in Balance 2023

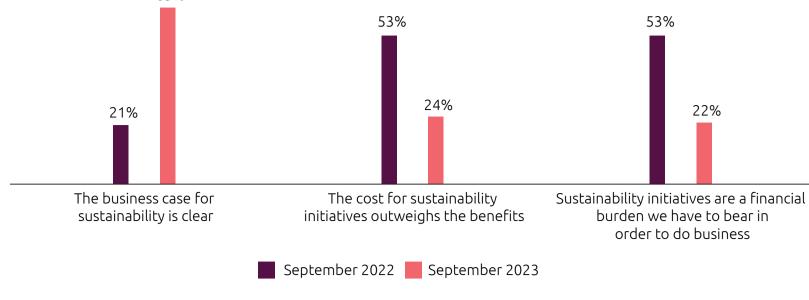
HEIGHTENED SUSTAINABILITY AWARENESS YET LAGGING ACTIONS

The sustainability business case comes into focus

Over 60% of executives now say that the business case for sustainability is clear

More executives see sustainability as a growth opportunity

% OF EXECUTIVES WHO AGREE WITH THE STATEMENTS BELOW



12 months include:

Extreme weather affecting every continent

Costs from climate disasters being consistently high

Increasing pressure from regulators and new standards coming into force (e.g., CSRD)

The US Inflation Reduction Act (IRA) gains momentum Consumer protections for sustainability gain traction More organizations setting net zero targets and/or committing to/

More organizations motivated by regulation and revenue potential

The positive shift in sentiment has not translated to increased sustainability investment yet

However, organizations have progressed in defining sustainability initiatives and redesigning business models

say they are in the process of

redesigning business/operating

models to be more sustainable

(37% in 2022)

0.91% in 2022

Sustainable product design and development have seen only limited advancement of executives say their organization reports a carbon footprint for every product/service they sell, virtually

strategy compared to 58% in 2022

Tracking Scope 3 emissions is proving challenging

% OF EXECUTIVES WHO AGREE WITH THE STATEMENTS BELOW*

say circularity is a key component of their sustainability

60%

51%

We are able to measure and collect data

on our Scope 3 emissions



We identified a set of frontrunners, who have progressed further on their sustainability transformation than the rest of the companies we surveyed. In 2023, only 8% of organizations in our survey is categorized as a sustainability frontrunner.

Our research reveals that environmental sustainability is financially viable

From 2021 to 2022, frontrunners realized:

Social sustainability is moving up the corporate agenda

Social sustainability is becoming a key priority for organizations of executives say that their organization is increasingly focusing on the social dimension of ESG

We have diversified our executive committee on gender identity and/or sexual orientation

Organizations are not supporting workers in the supply chain effectively

Source: Capgemini Research Institute, Sustainability Transformation Trends Survey, August–September 2023, N = 1,076 executives

and/or abilities

% OF EXECUTIVES WHO AGREE WITH THE STATEMENTS BELOW (SEPTEMBER 2023)



62% 60% 59% 59%

Healthcare

and life sciences

Generative AI is expected to be a core focus within sustainability strategies

Energy

of executives say their organization has started to take

steps to mitigate the environmental impact of generative AI

Automotive

Telecom

52%

Retail

Consumer products

manufacturing

Focus on

Scope 3

quantifying

potential of

technology

climate goals

to achieve

Aerospace and

defense



2023 research has led us to make six additional recommendations to last year's list:

emissions priority strategy accurately Explore the

Close the

intention-

action gap

Embed social

sustainability

in the business

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63% Source: Capgemini Research Institute, Sustainability Transformation Trends Survey, August–September 2022, N = 2,004 executives, 668 organizations; August-September 2023, N = 2,001 executives, 668 organizations. Key drivers of the improved sentiment in sustainability over the past

validating science-based targets

Improved perceptions of sustainability are driving action plans and priorities

In 2023, average annual investment in environmental sustainability initiatives and practices across industries represents 0.92% of total revenue, up from

of executives say that their organization has a defined priority list of sustainability initiatives to implement in the next three years, up from 49% in 2022

unchanged from 2022 (59%)

60%

We are able to measure and collect data on

our Scope 1 and Scope 2 emissions

61%

say they are designing products to serve their intended functions longer, down from 57% in 2022

12% higher revenue per employee compared with the average

Organizations are putting most effort into social sustainability initiatives for their own workforces

We train our employees on occupational health and safety

We offer mental-health programs to employees

We recruit and hire people of different gender identities, sexual orientations, races, ethnicities, socio-economic backgrounds, We train and upskill our employees on diversity and inclusion topics*

in corporate functions. *N = 990 executives in corporate functions for the statement.

of executives say their

Generative AI has promising use cases for sustainability

% OF EXECUTIVES BY INDUSTRY WHO AGREE WITH THE STATEMENT: GENERATIVE AI WILL PLAY A KEY ROLE IN OUR ORGANIZATION'S SUSTAINABILITY TRANSFORMATION EFFORTS (SEPTEMBER 2023)

Utilities

Global

Industrial

manufacturing

Financial services Public/government

Ensure

Embrace

inclusive

design

circular and

sustainability

is a boardroom

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