



SKI.F.T. – SKILLS FOR TRANSITION

**D.2.3. Report on the third transnational
capacity-building seminar in Warsaw,
Poland**

18-19 February 2025

SMP-COSME-2022-SEE

Proposal number: 101126777

1. Participants

Profile of participants : This capacity-building meeting brought together SKI.F.T. partners (social economy intermediary organisations from Denmark, Italy and Poland as well as two European organisations) and beneficiaries of the SKI.F.T project (micro and small social economy organisations from Denmark, Italy, Poland, Greece, Spain and Turkey).

Project partners:

- Sara Belloi, Legacoop Emilia-Romagna (IT)
- Elsa Brander, Kooperationen (DK)
- Fabiola Di Fazio, Demetra Formazione (IT)
- Valentina Dragone, Demetra Formazione (IT)
- Robert Dziegielewski, FISE (PL)
- Urszula Fila-Kicman, FISE (PL)
- Helena Gleesborg Hansen, Kooperationen (DK)
- Erdmuthe Klaer, REVES aisbl
- Julia Koczanowicz-Chondzynska, FISE (PL)
- Rosaria Mastrogiamomo, Legacoop Emilia-Romagna (IT)
- Magda Misztal, FISE (PL)
- Michal Purol, FISE expert (PL)
- Elena Scanferla, CSA COESI (IT)
- Roberta Trovarelli, Legacoop Emilia-Romagna (IT)
- Kamila Wosinska, FISE expert (PL)
- Francesca Zaganelli, CECOP
- Laura Zambrini, Demetra Formazione (IT)

Beneficiaries:

- Mirko Alghisi, Il Barone Rosso (IT)
- Michele Barbieri, Il Barone Rosso (IT)
- Nicolai Bjørnstrup, FRAK (PL)
- Waldemar Chmiel, KLAVO (PL)
- Licia De Angelis, Cooperativa Biplano (IT)
- Claire Fragiadaki, Web2Learn (GR)
- Julia Goin, Valmind Sp. z o. o. (PL)
- Roberto Greco, Didaxe (IT)
- Milena Grudzinska, Darania (PL)
- Agnieszka Iwaniak, Stowarzyszenie BORIS (PL)
- Kasia Maciag, Kooperatywa Dobrze (PL)
- Igor Manenti, Biplano (IT)

- Olga Odziemczyk, Fundacja na rzecz rozwoju i edukacji dzieci i młodzieży (PL)
- Umut Ogur, Artiblim Bilgi (TR)
- Alberto Parolini, I Sogni (IT)
- Almudena Perez, Hazlo posible (ES)
- Davide Specchio, Virtual Life (IT)
- Angeliki Tzampazi, Rhodes Project (GR)
- Joanna Wierzba, Zeroban

2. Objective of the meeting

This 3rd SKI.F.T. capacity-building seminar brought together SKI.F.T. partners and beneficiaries of direct financial support with the aim:

- to deepen knowledge on existing tools supporting green transition of (social economy) enterprises – with a specific focus on ESG - and therewith also
- to discuss possibilities to transform and implement (new) business models, considering also the potential of partnership and communication.

Moreover, the exchange between partners and beneficiaries was to provide further input for the finalisation of the SKI.F.T. methodology.

3. Programme

18 February (Tuesday)

9:00 – 9:15	Welcome coffee for everyone & a welcome address from FISE
9:15-10:45	Interactive capacity building exercise for project partners and invited beneficiaries, <i>moderated by Julia Koczanowicz-Chondzyńska, FISE President</i> A People Bingo – icebreaker activity Beneficiaries take the floor to present themselves, their enterprises&ideas
10:45-11:00	Coffee break

11:00-12:30	Capacity building presentation on ESG Run by the FISE's experts on ESG 1st Introduction to ESG - Michal Purol • Global perspective • How environmental and social risks affect organizations • Benefits of ESG implementation
12:30-12:45	Coffee break
12:45-2:30	2nd ESG in a business context. Who and how will be affected by the ESG Reporting obligation – Kamila Wosińska • Understand the key concepts: CSR vs ESG vs Sustainability in a business context • Who is subject to the CSRD
2:30pm – 3:30pm	Lunch break – served in place
3:30-5:30	Capacity building on ESG – Workshops moderated by FISE's experts Workshops Workshop 1 Joint analysis of the SEEs external stakeholders and their impact (external focus) - run by Michał Purol Interactive workshops, know-how exchange • External stakeholders and their role in value building • How to communicate and gain business partners - ESG as a market advantage • How can ESG improve the perception of the brand? Workshop 2 Reporting needs, how to communicate our best practices (internal focus) - run by Kamila Wosińska Interactive workshops, know-how exchange • ESG Reporting structure and voluntary reporting for SME • Communicate/report what you have and want to share

	○ Environment – not so difficult ○ PES is ‘S’ oriented – focus on it Followed by: Experience and knowledge sharing : Work in mixed groups and wrap up
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4. Short Summary of the Capacity-building sessions

Welcome and Introductory Session

Julia Koczanowicz-Chondzynska welcomed the participants. She presented FISE and its activities in which also green transition is steadily gaining importance.

Elsa Brander shortly reminded participants of the objectives of the SKI.F.T. project and encourages beneficiaries to use the different opportunities the initiative offers to micro and small social economy enterprises, i.e. advisory and coaching sessions as well as the possibility to purchase additional support from external experts.

After a short icebreaker activity, beneficiaries were invited to shortly take the floor to present themselves and their enterprises, as well as to share their ideas on how to green the activities of their enterprises and how they used or intend to use the support provided by SKI.F.T. (both in the advisory and coaching phases as well as through FSTP).

Introduction to ESG

Michał Purol, FISE's expert, Chief Sustainability Officer at UNEP/GRID-Warsaw, provided participants with an introduction into the broader context of ESG.

He pointed to the different aspects and stakeholders which are referred to by "Environment", "Social" and "Governance" as well as to the importance of considering different aspects of upstream and downstream activities of the enterprise.

Environment: ESRS E	Social: ESRS S	Governance: ESRS G
Climate change E1	Own workforce S1	Business conduct G1
Pollution E2	Workers in the value chain S2	
Water and marine resources E3	Affected communities S3	
Biodiversity and ecosystems E4	Consumers and end-users S4	
Resource use and circular economy E5		

Source: Ernest&Young

Purol then presented different type of scientific data relating to climate change and pollution (understood in its widest sense, including pollution through environmental noise, etc.) and its impact in terms of change of temperature, impact on human health, loss of biodiversity, etc.

He showed the impact of complexed value chains as they have developed over the years in the world economy, which are often hard to grasp and oversee (also statistically), not at least also with regard to risks they might entail for an enterprise.

Finally, Purol shared with the participants insights into the proven possibility of value creation through ESG practices, including the positive impact on operational performance, cost of capital, or lower investment risks.

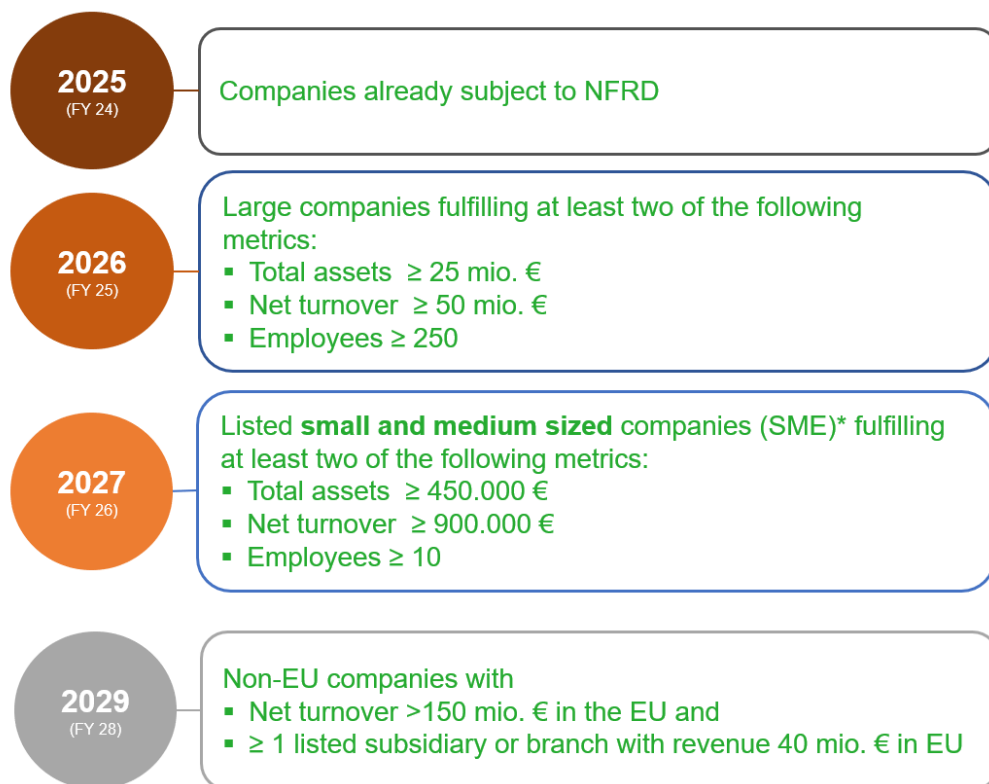
ESG in a business context

Kamila Wosinska, Fise's expert, Sustainability expert in the areas of non-financial reporting, business, ESG data, provided participants with deeper knowledge regarding concepts and regulatory frameworks.

She highlighted meaning, development and the relationship of the concepts “Corporate Social Responsibility” and “ESG”: CSR refers to a company's voluntary actions to improve its impact on society and the environment, beyond what is required by law. ESG is a set of defined criteria used to evaluate a company's performance in three areas: Environment, Social, and Governance. ESG is increasingly used by investors to evaluate companies' long-term profitability.

Wosinska then referred to the development, in recent years, of the regulatory framework around ESG, which goes back to the Millenium Development Goals (2000) and the 2030 Agenda for Sustainable Development (2015).

The Non-financial reporting directive (2014) obliges large companies with more than 500 employees to publish reports on their environmental and social impact. Different standards, protocols and other type of regulations such as the EU Taxonomy Regulation had further influence on the development of reporting practices. In 2021 the Corporate Sustainability Reporting Directive was published, which include the European Sustainability Reporting Standards as a basis for ESG. So far, the Directive applies to large and listed companies. This, however, is supposed to change over the coming years.



Parallel Workshops

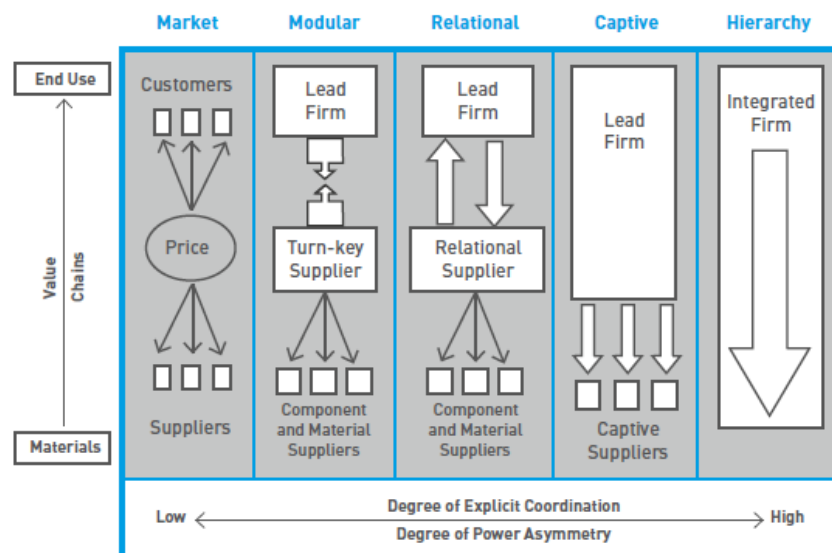
Participants were asked to choose one of two parallel workshops.

Workshop 1 Joint analysis of the SEEs external stakeholders and their impact (external focus)

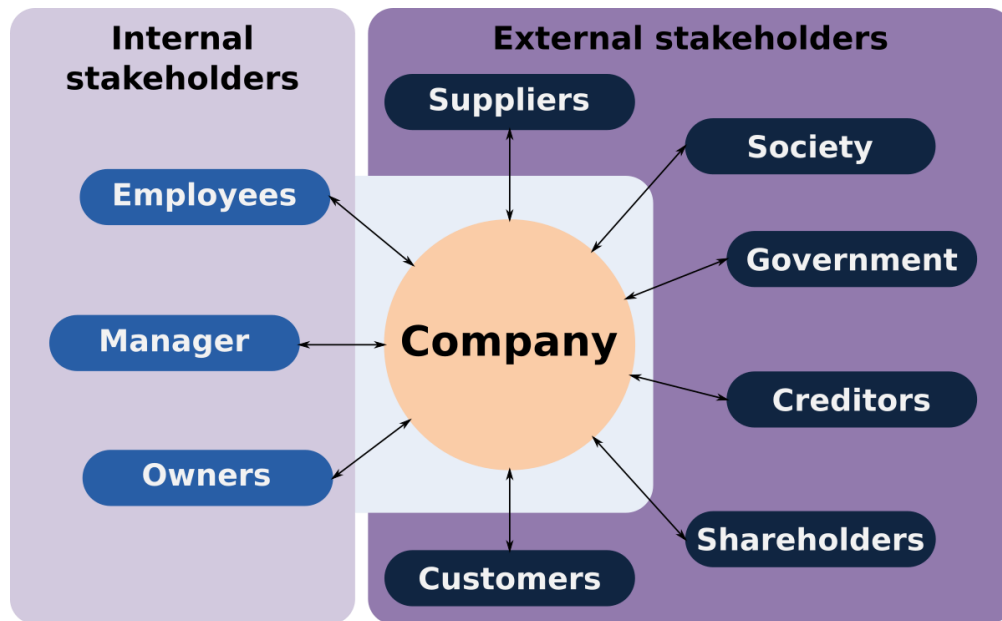
In this workshop, led by Michał Purol, participants had the opportunity to learn more about and develop, through an interactive exchange with the expert and other participants, capacities on the following aspects:

- External stakeholders and their role in value building;
- How to communicate and gain business partners - ESG as a market advantage;
- How can ESG improve the perception of the brand?

Figure 4. Five Global Value Chain Governance Types



Source: Gereffi et al., 2005.



After an introduction by the expert with a specific focus on basics regarding characteristics of the value chain (vs. supply chain), different value chain governance types and stakeholder profiles, participants were asked to:

1. Divide into groups;
2. Choose a real or imaginary organisation they would like to analyse;
3. Identify upstream and downstream stakeholders of this enterprise (focusing on external stakeholders);
4. Analyze their governance level (intensity of relationship with a specific stakeholder, possibility to change the stakeholder, etc.).

In a second step, participants were asked to identify the impact the enterprise has on the different stakeholders, and the impact the different stakeholders have. The objective here was to understand risks and possibilities in the value chain. How strong are stakeholder relations? To what extent can aspects and relations be changed to turn negative into positive impact? How to approach stakeholders on these aspects and possibilities, how to dialogue with them ?

Finally, participants were asked to carry out a SWOT analysis of the performance of their enterprise as a basis also for external communication on the sustainability efforts of the company to local communities, donors and business partners.

ANALYZE	PREPARE	MEET
• Check their reports around ESG. • Check information on the website and other articles • Check a team background that you plan to meet (find something in common) • Analyze your strenghts and opportunities compared to your competitors and others on the market (what makes you the best option)	• Have even a simple but marketing strategy: a. What is your storytelling b. Who are you showing your message to? c. Simplify your communication d. Where are the places that you can show your organisation (conferences, meetings, business network meetings, working groups) – and what you want to achieve there? • Show your skills, portfolio, not just a product.	During the meeting: • Remember that you know yourself but others not necessarily so be clear and make it simple • Be an expert but remember to speak simple so as to be understood • Listen to the other side! Be flexible to their needs. Your presentation doesn't mean that only you speak during the meeting.

Image : Michał Purol : Preparing for a meeting with a potential business partner

Workshop 2 : Reporting needs, how to communicate our best practices (internal focus)

In the beginning of the workshop, led by Kamila Wosinska, participants had the opportunity to further deepen their knowledge with regard to the application of ESG by an enterprise.

First of all, they were given a closer insight into ESG reporting structures.

Sustainability reporting obligations: CSRD

ESRS: European sustainability reporting standards

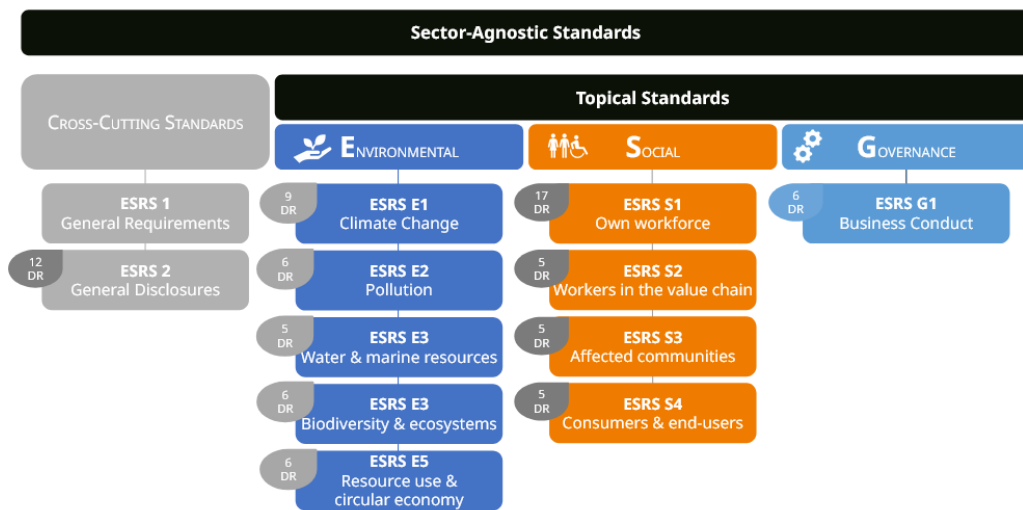


Image : Kamila Wosinska

Moreover, Wosinska provided participants with an overview of voluntary ESG reporting frameworks for SMEs, simplified reporting standards such as VSME ESRS, as well as different reporting methods.

Voluntary ESG Reporting for SMEs

Popular voluntary reporting options:

-  **1. Global Reporting Initiative (GRI):** Widely used framework
-  **2. Sustainability Accounting Standards Board (SASB):** Industry-specific
-  **3. UN Sustainable Development Goals (SDGs):** Aligning with global goals
-  **4. Company's own impact report:** Storytelling & key metrics

Image : Kamila Wosinska

She also explained how to best use ESG reporting to improve communication.

Finally, participants had the occasion to see ESG reporting applied to concrete practice examples.

After this introduction participants were asked to divide into groups.

Each group had to identify a real or imaginary organisation they would use as an example. Thereafter, groups were asked to

- choose at least one *Environmental, Social and Governance* topic that is aligned with values & mission of the chosen organisation ;
- identify at least one measurable target for chosen topics and describe how to measure the progress against this target ;
- describe how to communicate externally on their sustainability efforts.

Concluding Work and Wrap-up in Plenary

During the concluding session participants from both workshops got together around the examples chosen by the different groups in workshop 1.

For the specific enterprise example chosen by a group, they were invited to create a comprehensive solution for the effective communication of ESG related activities to increase the involvement of local communities, attract donors and gain business partner.

The different ideas were then presented to all participants and commented by the experts.

The meeting was closed by Elsa Brander who thanked organisers and participants, provided an outlook of upcoming or already running SKI.F.T. activities and encouraged beneficiaries to take full advantage of all opportunities offered by the project.

All PowerPoint presentation and material can be found here below.



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Introduction to ESG

Michal Purol 18-02-2025



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About me:

Expert in business transformation and value chains.

Chief Sustainability Officer at UNEP/GRID-Warsaw, where I am responsible for projects related to the triple planetary crisis. Responsible for cooperation within TNFD, Business for Nature, CLG Europe, and UNEP FI.

Ambassador of international projects: EU Climate Pact, Max Thabiso Edkins Climate Ambassador Program, Climate Possitive Rotterdam ERASMUS.

Lecturer in postgraduate studies for professionals in a field of value chains and green deal.

Involved in dialogue and as a trainer in the field of adaptation and resilience, among others. for countries such as Uganda, Pakistan, Saudi Arabia, Ukraine and Kenya.

Responsible for projects around climate and biodiversity in the biggest polish companies as an advisor and project manager.



Michał Purol

Chief Sustainability Officer UNEP/
GRID-Warsaw / Global Value Chains Transfor...



ESG



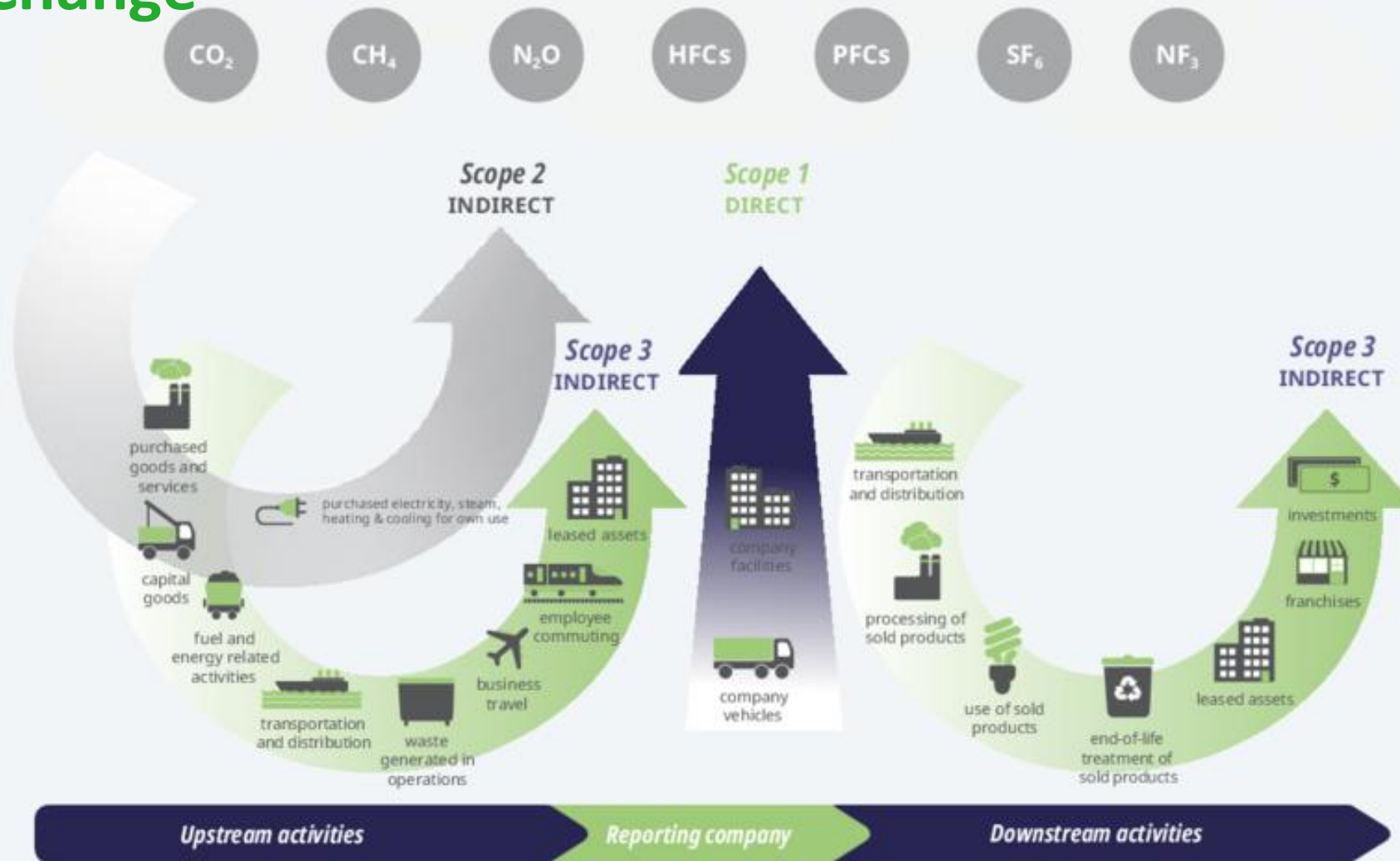
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Source: Ernst Young Germany

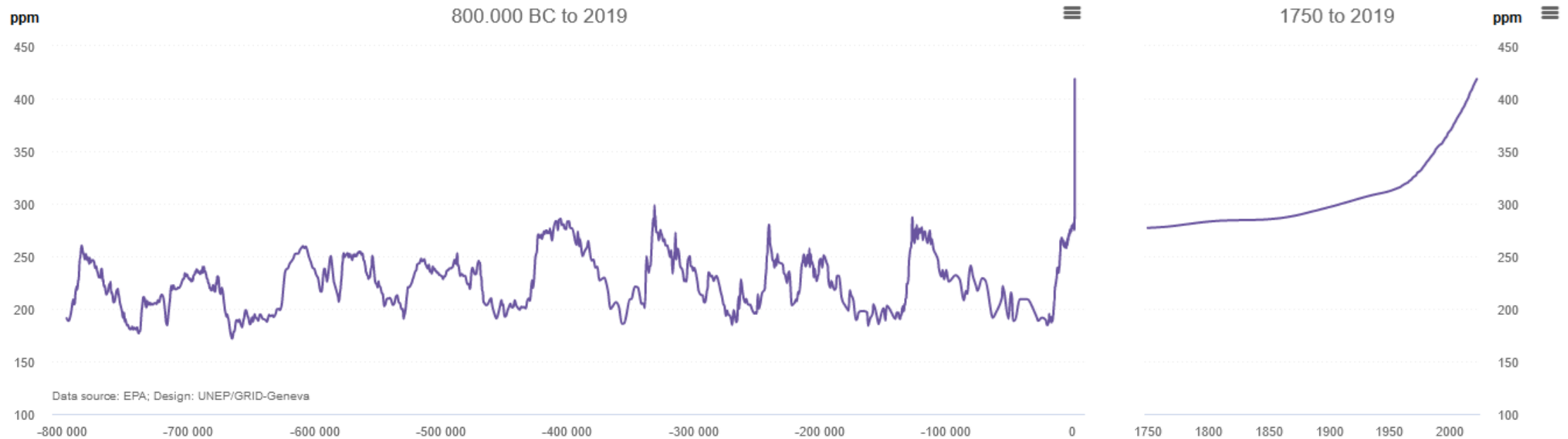


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Climate Change

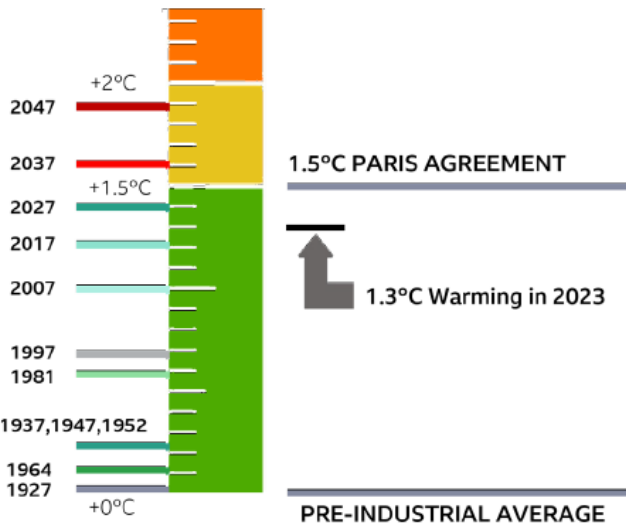


Climate Change - How has the CO₂e concentration in the atmosphere changed?

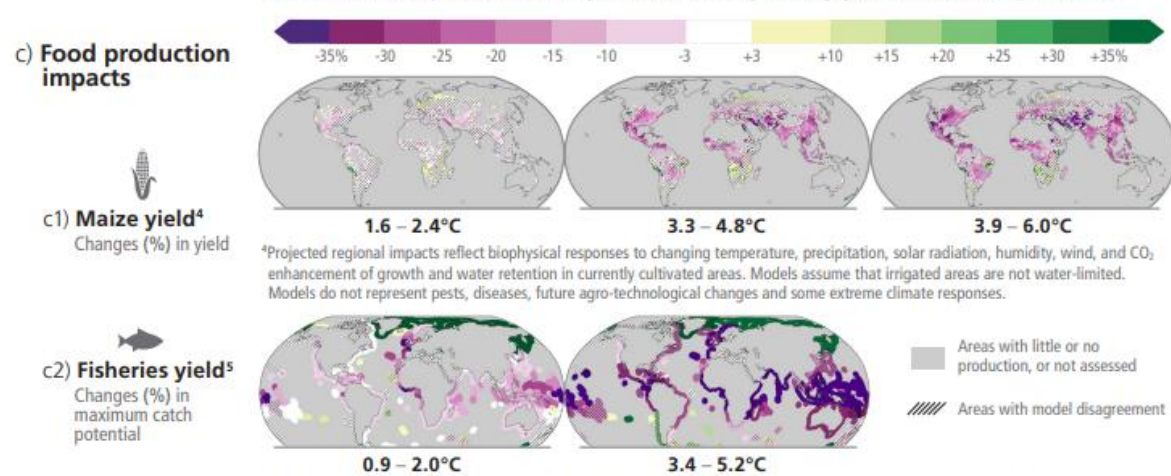
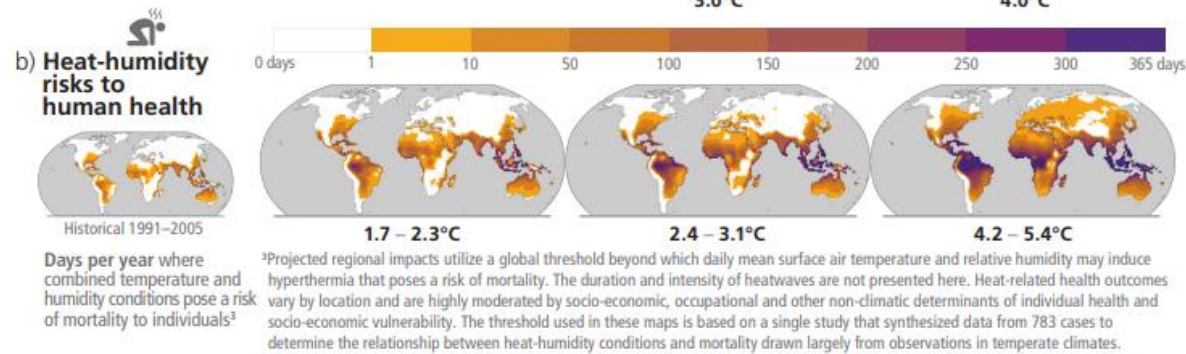
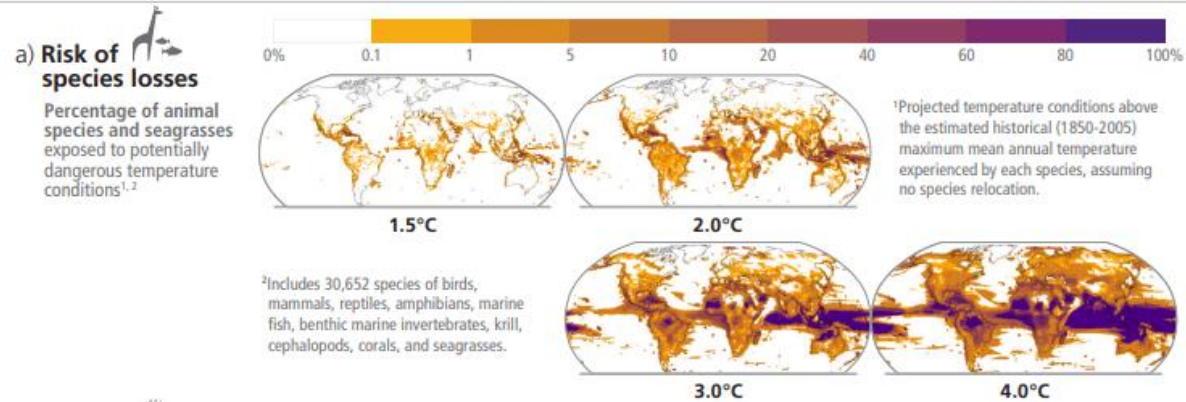


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Climate Change



Source: Intergovernmental Panel on Climate Change (IPCC)



Pollution



What do the deepest point in the ocean, **the Mariana trench**, and the highest mountain peak in the world, **Mt. Everest**, have in common?



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Pollution



Despite being among the planet's most remote and inaccessible environments, they both **contain tiny pieces of plastic** from human activities miles away.



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Pollution

Ambient exposure

99%

of the world's population live in places where air pollution levels exceed WHO guideline limits



It took you approximately
1 WEEK
to eat this credit card

A blue credit card is being held by a pair of chopsticks over a white bowl filled with a dark liquid. The card has the text 'FLY 9RAM W33K D13T' and '0123' on it.

Tiny bits of plastic are in our food, water and air.
Find out how much plastic you eat at
YOUR PLASTIC DIET.ORG

The WWF logo, featuring a black and white panda.

Toronto

Two 15-year-long studies of long-term residents of Toronto found that exposure to road traffic noise elevated risks for acute myocardial infarction and congestive heart failure, and increased the incidence of diabetes mellitus by 8% and hypertension by 2%.



Bogota

A study of the dawn chorus of rufous-collared sparrows living in public parks of the city of Bogota found that the birds changed their singing behaviour in anticipation of the morning rush hour by starting to sing earlier at a site with heavy daytime traffic.



Hong Kong

2 in 5 residents of Hong Kong are exposed to road traffic noise above the permissible limit. City morphology and building design play a key role in noise distribution. Residents with lower income and poor housing are more exposed to traffic noise compared to wealthier residents.



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Pollution

In Europe, long-term exposure to environmental noise causes

12,000

premature deaths and contributes to

48,000

new cases of ischemic heart disease yearly.

22 million

people in Europe suffer from chronic noise annoyance.



Figure 5. Soil pollution causes a cycle of degradation processes that leads to the reduction and ultimately to the loss of ecosystem services

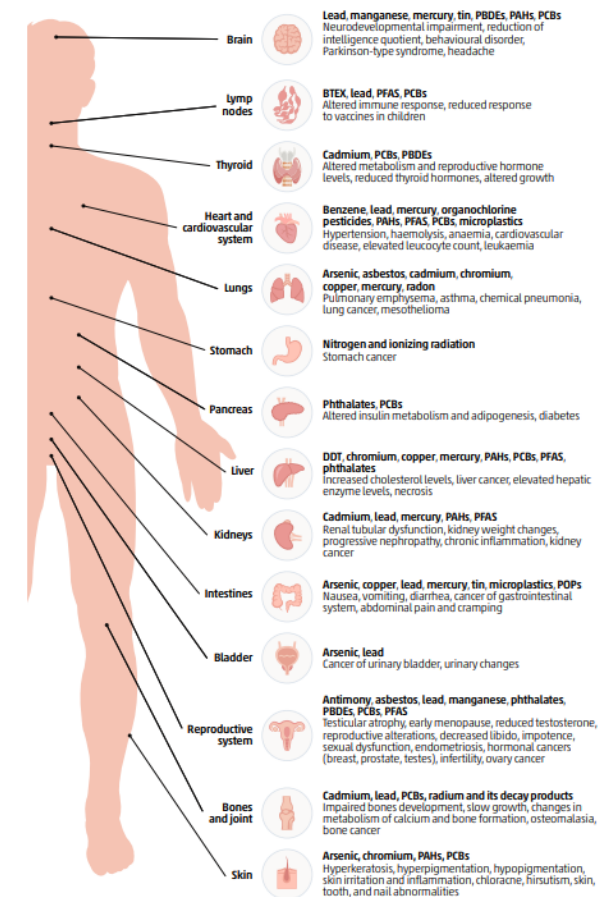


Figure 4. Main effects of soil contaminants on human health, indicating the organs or systems affected and the contaminants causing them

Source: created from information in ARSDB, 2018; Campanale et al., 2020; Carrié et al., 2017 and references cited in Table 2 of Chapter 4 of the full report



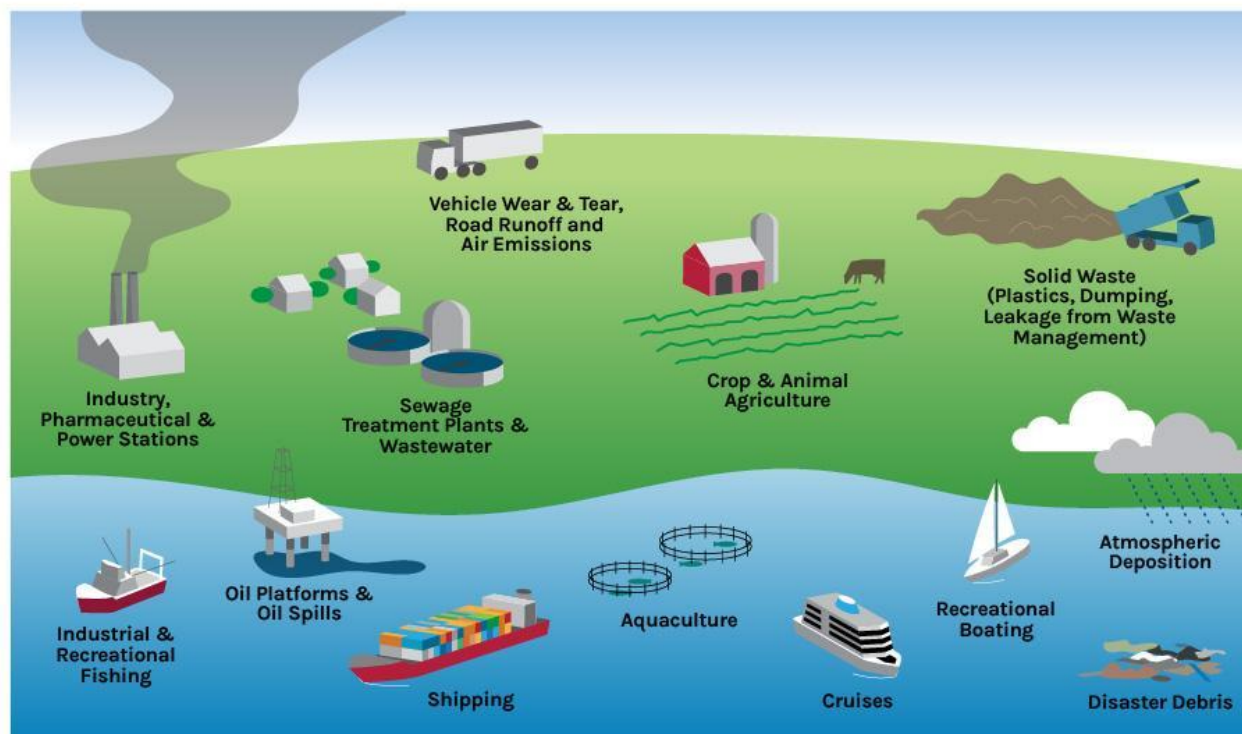
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Water and marine resources

Water covers more than two thirds of the planet, but readily accessible fresh water – accounts for less than 1 per cent of the world's water supply.

As the global population grows, so too do the demands for water. **It is the most used material on earth.**

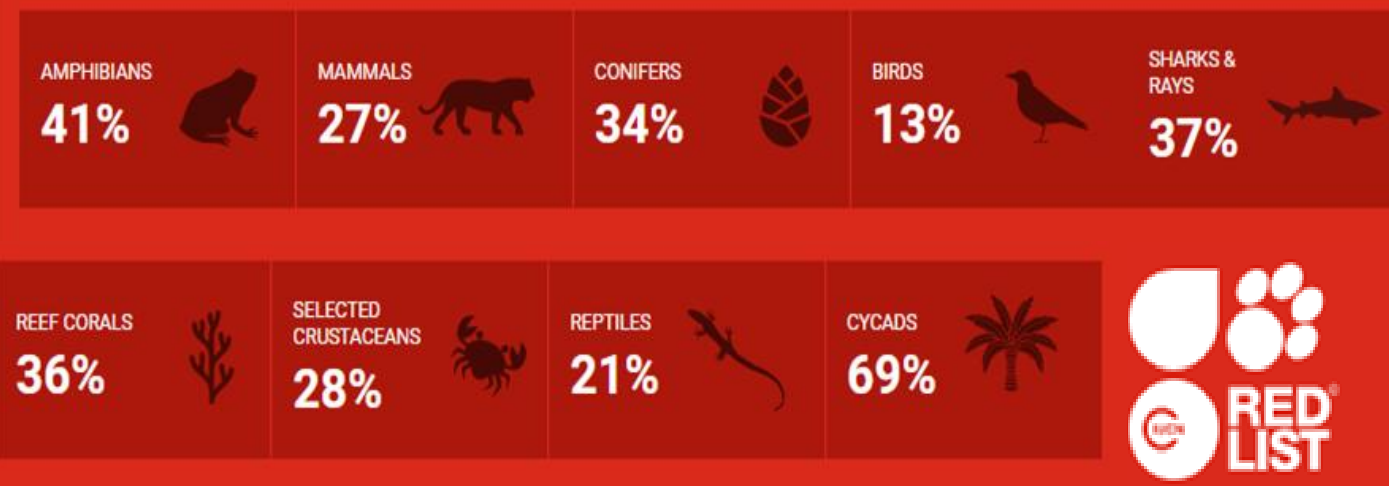
At the same time, human activity and climate change are disrupting natural water cycles, putting the source of our water and ecosystems, under pressure. Pollution, infrastructure development and resource extraction pose additional challenges.



Biodiversity and ecosystems

**More than 42,100 species
are threatened with extinction**

That is still 28% of all assessed species.



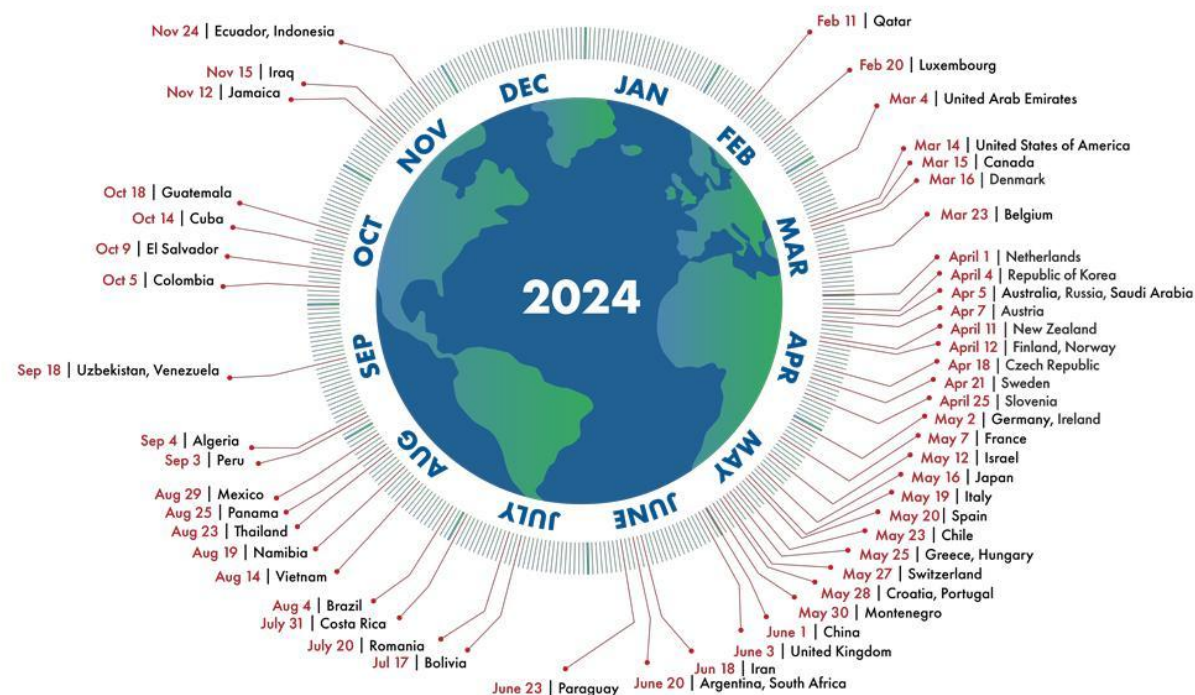
We have significantly transformed 75% of the land and 66% of the oceans.

Resource use and circular economy

Every year, a Country Overshoot Day marks the date when the planet's annual biocapacity budget would be used up if everyone on Earth lived at the same level of consumption as the residents of that particular country.

Country Overshoot Days 2024

When would Earth Overshoot Day land if the world's population lived like...



For a full list of countries, visit overshootday.org/country-overshoot-days.



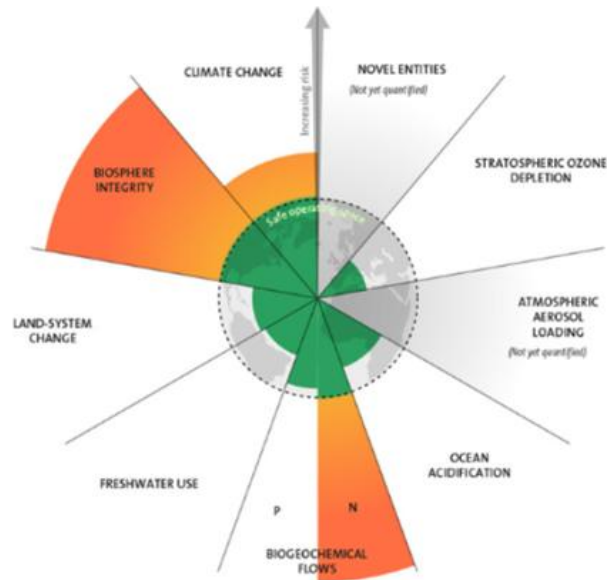
Source: National Footprint and Biocapacity Accounts, 2023 Edition
data.footprintnetwork.org



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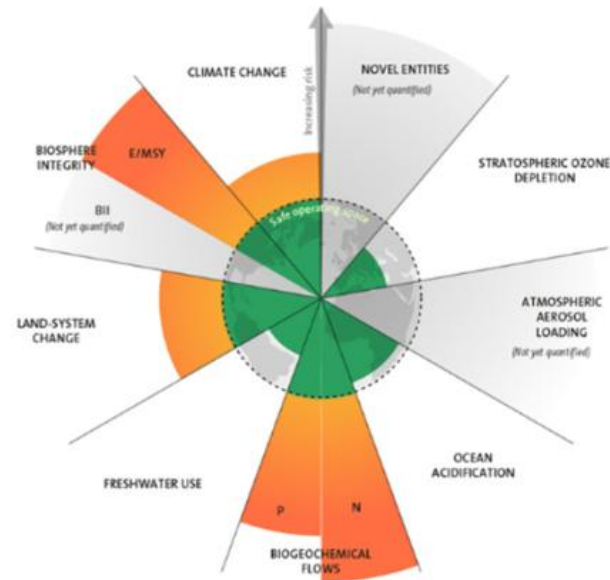
Planetary boundaries

2009



7 boundaries assessed,
3 crossed

2015



7 boundaries assessed,
4 crossed

2023



9 boundaries assessed,
6 crossed

Anomalies and Events: Annual 2023



GLOBAL AVERAGE TEMPERATURE

The Jan-Dec 2023 average global surface temperature was the highest since global records began in 1850.



CANADA

Wildfires across Canada burned more than 45.7 million acres, shattering a record (2.6 times over) for the most acres burned in Canadian and North American history. These fires caused widespread air quality deterioration across much of Canada and the U.S.

EASTERN NORTH PACIFIC HURRICANE SEASON

Above-average activity: 17 storms, including 10 hurricanes



HAWAII

On Aug 8, winds from Hurricane Dora exacerbated a wildfire on the island of Maui in Hawaii that destroyed the historic town of Lahaina and became the deadliest wildfire in the U.S. in over a century.

HURRICANE OTIS

On Oct 25, Hurricane Otis made landfall as a Category 5 hurricane near Acapulco on Mexico's southern Pacific coast after increasing wind speed by 115 mph within 24 hours and bringing catastrophic damage to a city of nearly one million people.

* Cyclone season runs from June 2022-July 2023

NORTH AMERICA

2023 was North America's warmest year on record.

CALIFORNIA

Nine back-to-back atmospheric rivers pummeled California in Jan 2023, which brought a total of 32 trillion gallons of rain and snow to the state.

SOUTH AMERICA

South America had its warmest year on record.

GLOBAL OCEAN

For nine consecutive months (Apr-Dec), global ocean surface temperatures were record warm.



ARCTIC SEA ICE EXTENT

The 2023 Arctic maximum and minimum extents were third- and sixth- smallest on record, respectively.

GLOBAL TROPICAL CYCLONES

Above-average activity: 78 storms, including 45 hurricanes/ cyclones/typhoons

ATLANTIC HURRICANE SEASON

Above-average activity: 20 storms, including seven hurricanes

EUROPE

Europe had its second-warmest year on record.

CYCLONE DANIEL

On Sep 10, Storm Daniel brought strong winds and an unprecedented amount of rain to eastern Libya, which caused massive destruction-dams burst across many towns and led to the death of more than 10,000 people, making it the deadliest and costliest tropical cyclone of 2023.

AFRICA

2023 was Africa's warmest year on record.

SOUTH INDIAN OCEAN CYCLONE SEASON*

Above-average activity: nine storms, including seven cyclones



ANTARCTIC SEA ICE EXTENT

The Antarctic had record-low annual maximum and minimum sea ice extents during 2023.



ASIA

2023 was Asia's second-warmest year on record.

TROPICAL CYCLONE MOCHA

Cyclone Mocha was the North Indian Ocean's first named storm of 2023, and made a devastating landfall as a Category 4 cyclone in Myanmar on May 14

WESTERN NORTH PACIFIC TYPHOON SEASON

Above-average activity: 17 storms, including 12 typhoons

SUPER TYPHOON MAWAR

Super Typhoon Mawar passed within 100 miles of Guam in the Western Pacific on May 24 as a Category 4 storm. Mawar resulted in heavy rainfall and widespread power outages on Guam.

OCEANIA

Oceania had its 10th-warmest year on record.

AUSTRALIA CYCLONE SEASON*

Above-average activity: nine storms, including five cyclones

SOUTHWEST PACIFIC CYCLONE SEASON*

Below-average activity: six storms, including three cyclones



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Source: Humans Attack Report 2024

2

Workers in the value chain and Affected communities

Uganda-Tanzania oil pipeline route



End of abuses-as-usual in sight? A Ghanaian community around the RSPO-certified plantation hopes so

ANALYSIS

How Beijing Forces Uyghurs to Pick Cotton

Coercive labor is getting less visible, but more intense.

By [Adrian Zeng](#), a senior fellow in China studies at the Victims of Communism Memorial Foundation in Washington.



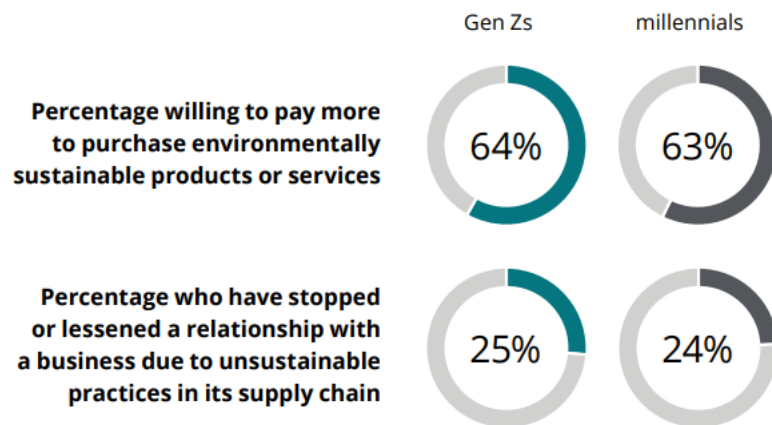
Life in Sodom and Gomorrah: the world's largest digital dump

Photographer Asare Adjei captures the lives of locals in Accra's slum city, where 50m tonnes of e-waste is dumped each year

● Join our **live Q&A on waste management**, 1 May from 1-3pm BST

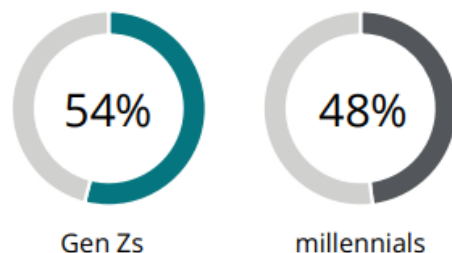


Consumer:



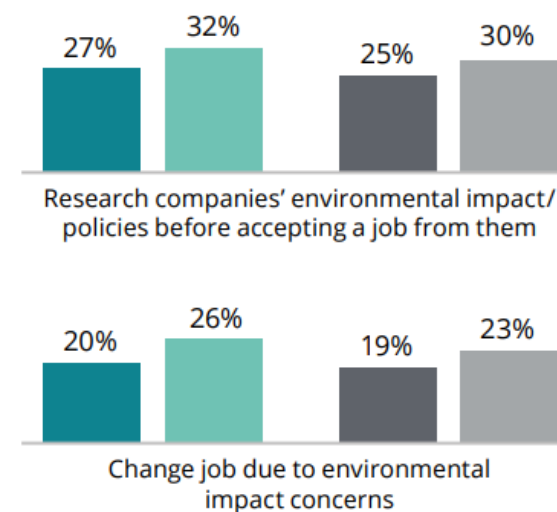
Employee:

Percentage who say they and their colleagues are putting pressure on their employers to take action on climate change



Employee:

How Gen Zs and millennials are driving climate action through their career decisions



- Gen Zs - already do/have done
- Gen Zs - plan to in the future
- millennials - already do/have done
- millennials - plan to in the future



Source: 2024 Gen Z and Millennial Survey Deloitte



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Different types of impact



**SHORT AND
LONG TERM**



**DIRECT AND
INDIRECT**

Why is Indonesia moving its capital city? Everything you need to know

Jakarta will be replaced by a yet-to-be-built city in Kalimantan, on the island of Borneo



Source: [cnn.com](https://www.cnn.com)

News

Takeaways about heat deaths and vulnerable older people

ANITA SNOW, Associated Press

April 30, 2023 | Updated: April 30, 2023 8:47 a.m.



Climate change: Key crops face major shifts as world warms

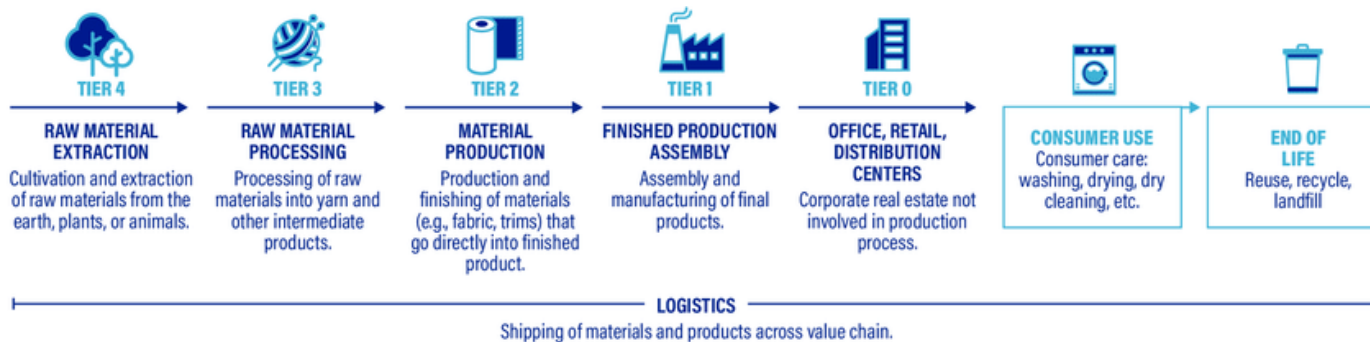
© 26 January 2022

Source:
[bbc.com](https://www.bbc.com)

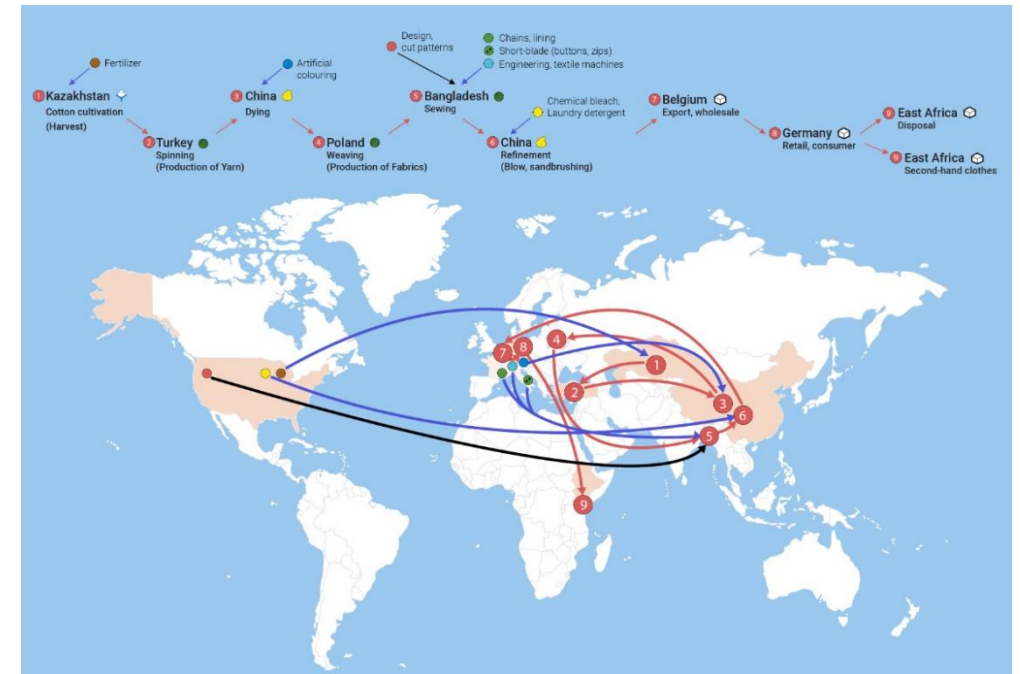


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Complexed value chains – lack of data and full of risks (vulnerable VC)



Source: Sadowski et al. 2019.

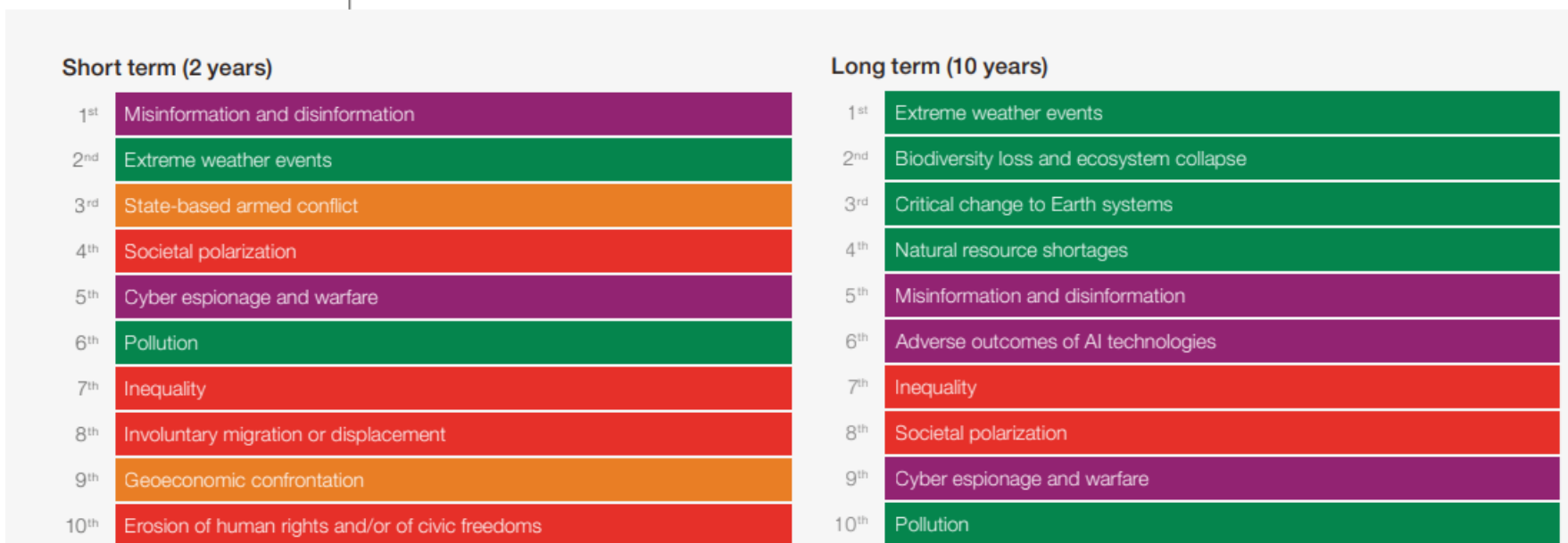


World Economic Forum Risks Report 2025



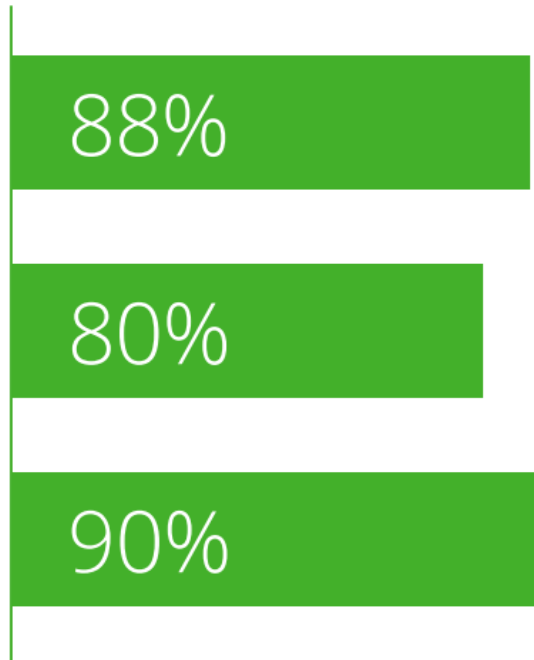
FIGURE G | Global risks ranked by severity over the short and long term

"Please estimate the likely impact (severity) of the following risks over a 2-year and 10-year period."



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ESG and the bottom line



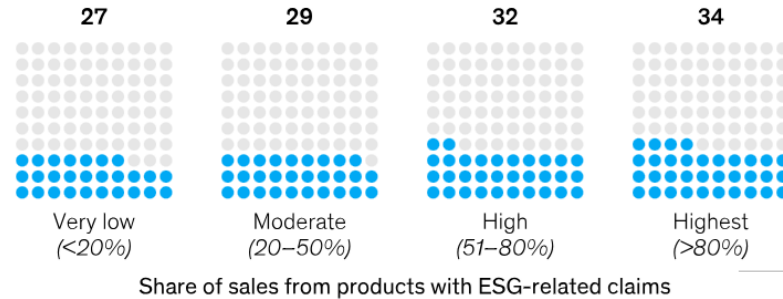
According to an investment management report, solid ESG practices resulted in better operational performance in **88%** of companies, the stock price performance of **80%** of companies was positively influenced by good sustainability practices and lowered the cost of capital of **90%** of companies, and companies with strong sustainability scores showed better operational performance and were less of an investment risk.²

Source: Purpose-driven ESG in the consumer industry: Sustainability as a value-creator, Deloitte 2022

Products making ESG-related claims averaged 28 percent cumulative growth over the past five-year period, versus 20 percent for products that made no such claims.

Brands with more sales from products making environmental, social, and governance-related claims enjoy greater loyalty.

Brand repeat rate by level of sales from products with ESG¹-related claims, US,² %



¹Environmental, social, and governance.

²Share of households buying a product 3 or more times annually.

Source: NielsenIQ consumer panel, comprising 100,000 households, Sept 2020-22

McKinsey & Company

Products that make environmental, social, and governance-related claims have achieved disproportionate growth.

Retail sales growth, US, CAGR 2018-22, %



¹Environmental, social, and governance.

Source: NielsenIQ

McKinsey & Company

Partners



ESG in a business context.

Kamila Wosińska 18-02-2025



Co-funded by
the European Union



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About me...

- ❑ Over 15 years business experience
- ❑ Director of ESG data management in a global IT organization since 2021.
- ❑ Sustainability expert in the areas of non-financial reporting, business, ESG data.
- ❑ Leading the organization's compliance projects with regulatory requirements (CSRD).
- ❑ Shaping and implement ESG data collection processes.
- ❑ Supporting organizations in improving ESG ratings (S&P CSA, EcoVadis, MSCI, etc.).
- ❑ Lecturer at the Executive MBA program at Kozminski University.
- ❑ Certified business trainer, accredited CCA coach for business and professional mentor.

My mission!

To **motivate** and **inspire** others to grow!

Sharing knowledge and experience.

Agenda



1

CSR, ESG, Sustainability – key concepts

2

Evolution: From voluntary reporting to legal obligation

3

Who is subject to the CSRD



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1

Key concepts

CSR vs ESG vs Sustainability



Sustainability CSR & ESG



Sustainability

CSR

Corporate Social Responsibility

ESG

Environment, Social, Governance



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Sustainability



Sustainability

Sustainable business development

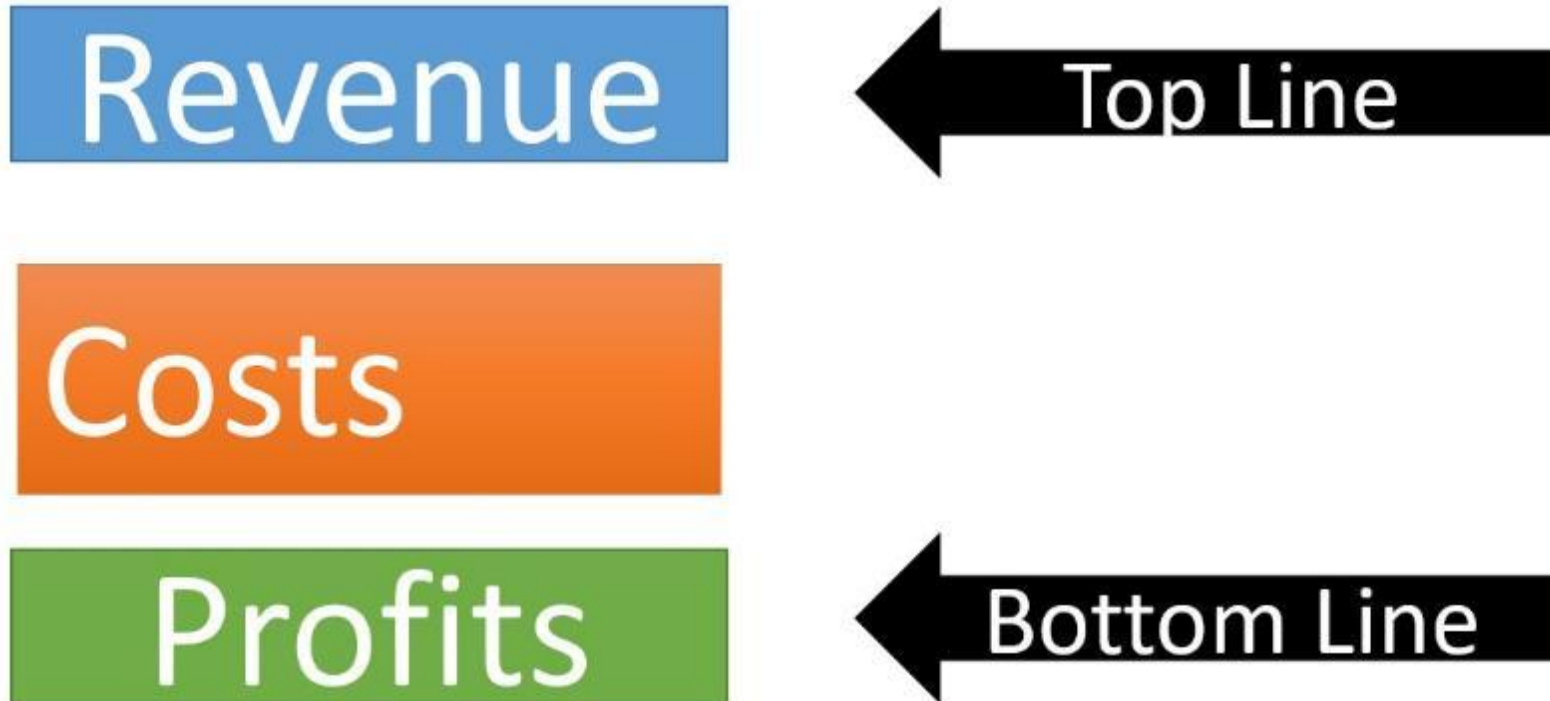


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Business development



Business development



Sustainable business development

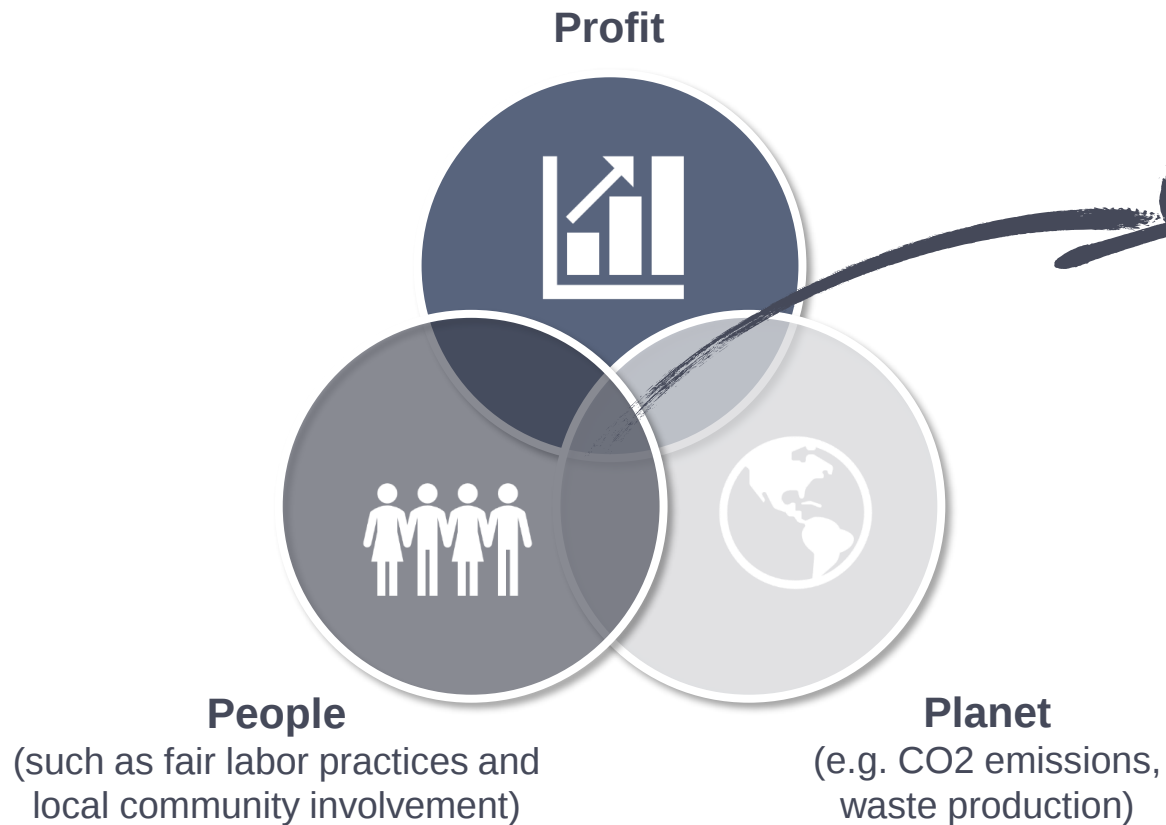


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Sustainable business development



Sustainable business development



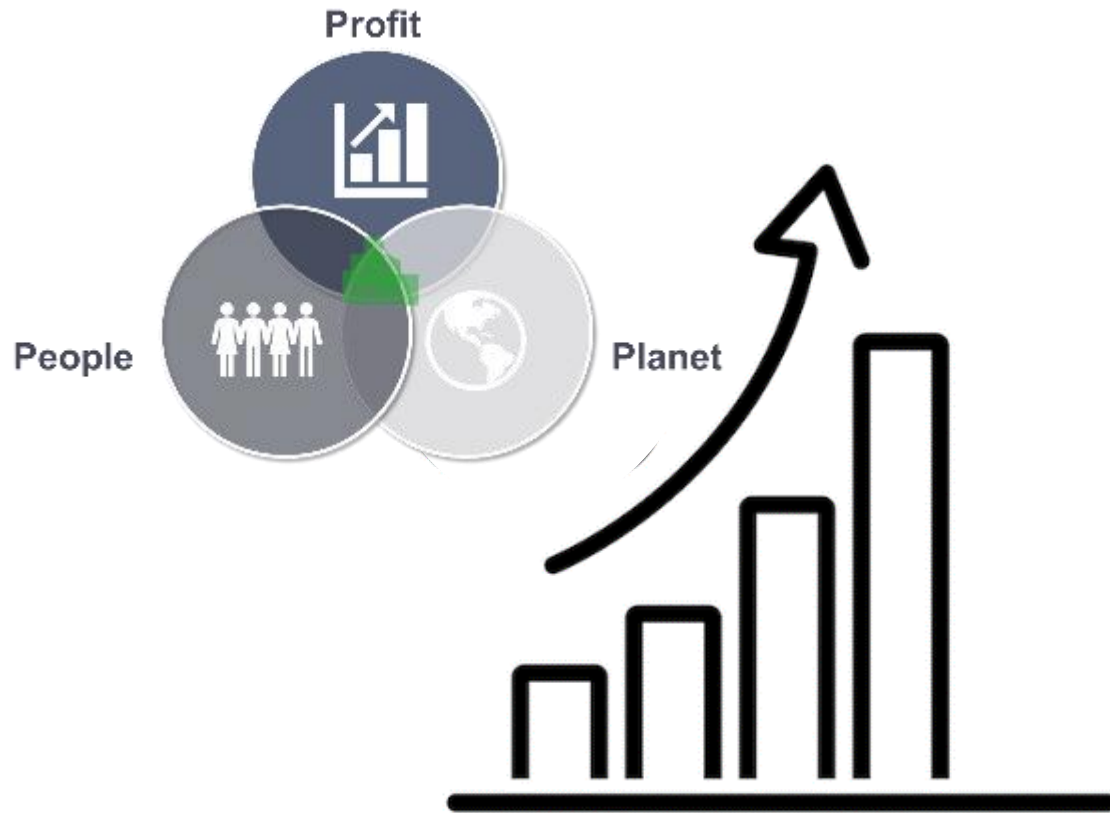
Sustainability

the practice of doing business in a way that **balances economic, social and environmental** considerations while ensuring that the company can continue to operate and grow in the long term.



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Sustainable business development



The
ultimate goal of sustainable development
is
to **create** a more resilient, equitable and
prosperous **future for all** stakeholders,
including shareholders, employees,
customers and the broader community.



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CSR & ESG



CSR

Corporate Social Responsibility

ESG

Environment, Social, Governance



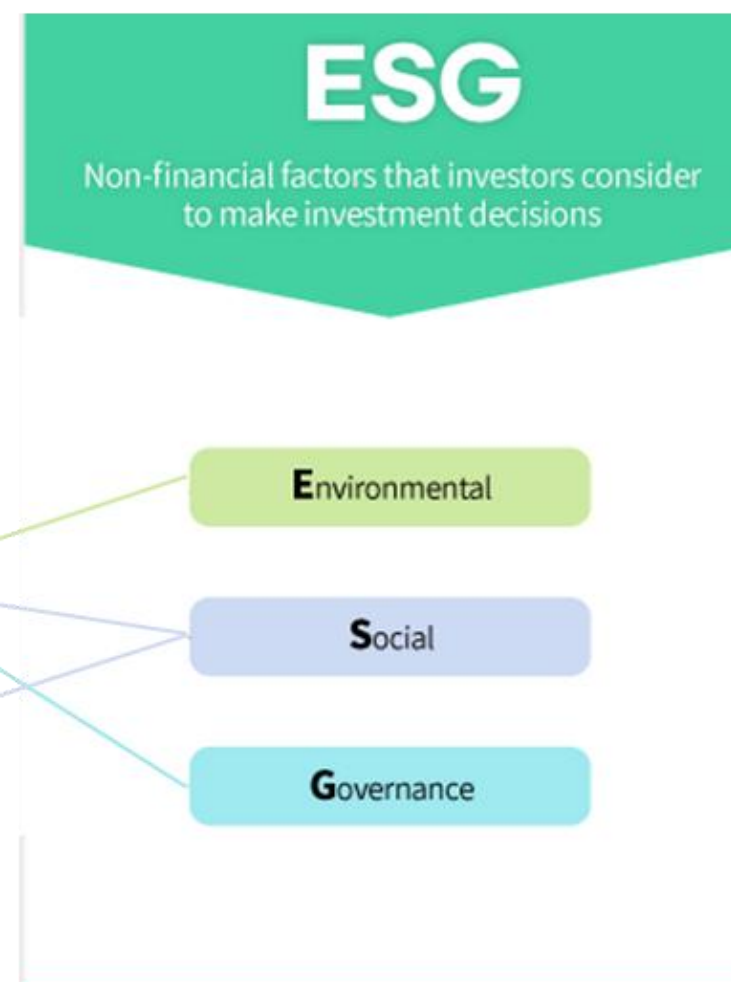
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CSR & ESG

Corporate Social Responsibility



Environment, Social, Governance



CSR & ESG

Corporate Social Responsibility

CSR

Activities for companies to establish proper relations with various stakeholders

- NOT regulated
- Qualitative data
- Beyond what is required by law
- NOT always directly linked to the company's financial performance

Organizational Governance

Human Rights
Labor Practices

Environment

Fair Operating Practices
Consumer Issues
Community Involvement
and Development

Environment, Social, Governance

ESG

Non-financial factors that investors consider to make investment decisions

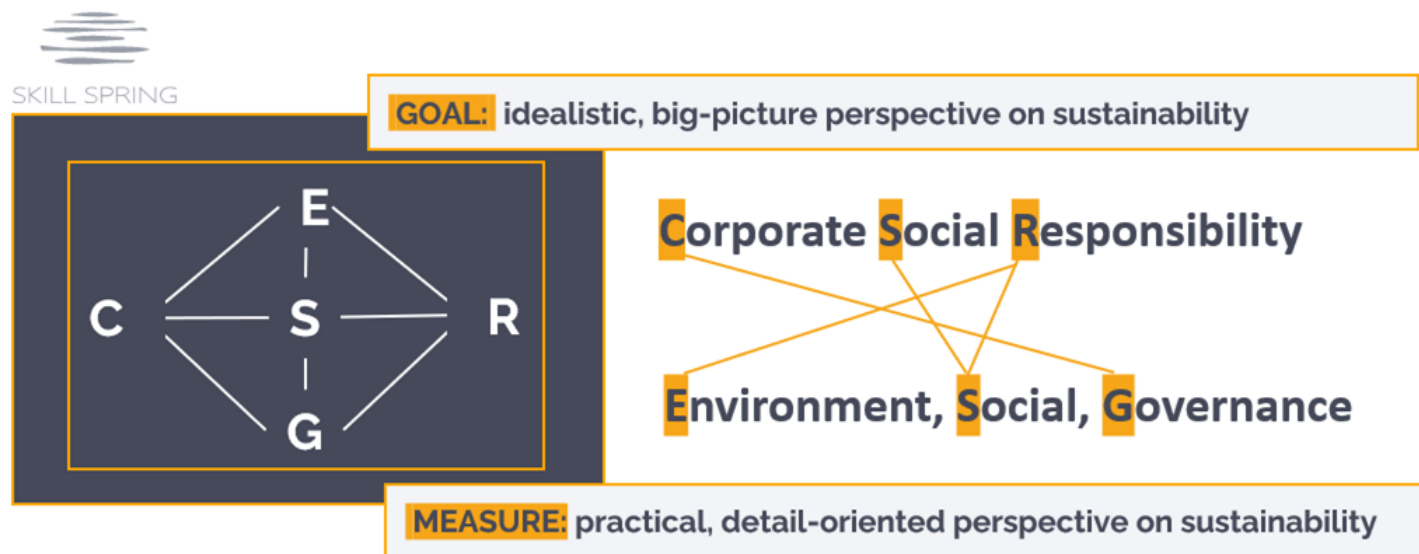
Environmental

Social

Governance

- Regulated
- Quantitative data
- Set of measurable criteria
- Directly linked to the company's financial performance

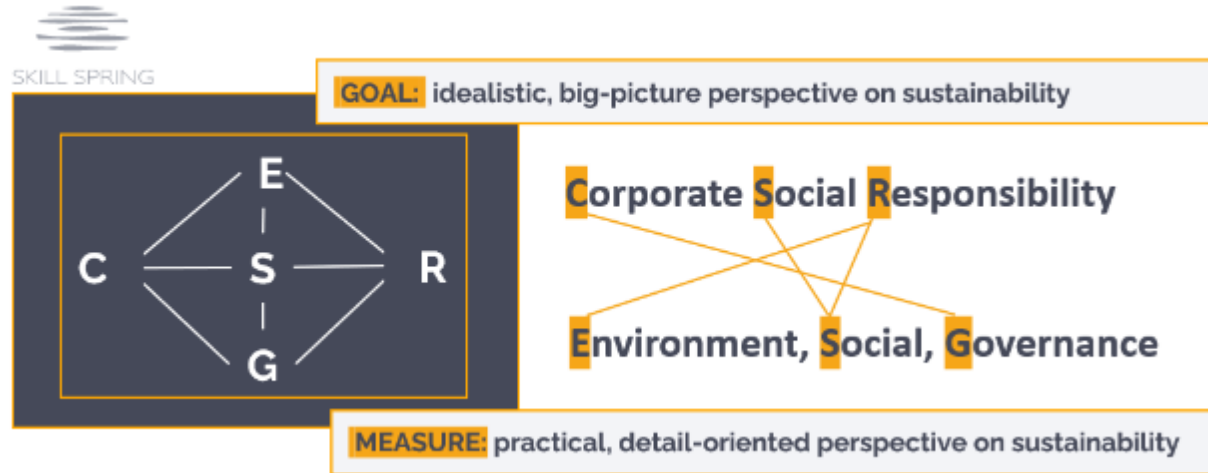
CSR & ESG



CSR can be seen as the precursor to ESG.

- Companies self-regulate and commit to sustainable practices with the aim of making a positive impact on society.
 - Then, the efforts undertaken in a CSR strategy can be refined and fit into ESG metrics and reporting.
 - ESG data can then later be reported and shared via ESG reports.

Sustainable business development



- **CSR** refers to a company's **voluntary actions** to improve its impact on society and the environment, **beyond what is required by law**.
- **ESG** is a **set of defined criteria** used to **evaluate a company's performance** in three areas: Environment, Social, and Governance. ESG is increasingly used by investors to evaluate companies' long-term profitability.

ESG puts a **quantifiable stamp of credibility** on the broad management **philosophy of CSR**.

A business needs both practices to be sustainable.

1 QUIZ TIME



2

Evolution: From voluntary reporting to legal obligation



2015



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2015



At the United Nations summit in New York on September 25-27, 2015
the leaders of all 193 UN member states signed a document

Transforming our world: **the 2030 Agenda for Sustainable Development**

joint action by governments, business and NGOs
to address global challenges,
primarily climate-related, but also economic and social

2000- 2015 Millennium Development Goals



The Millennium Development Goals (MDGs) have made progress in areas such as **reducing poverty** and **improving access to education** and **health care**, but have been *criticized for their narrow scope* and failure to fully address the complexities of sustainable development.

2030 Agenda for Sustainable Development seek to build on the Millennium Development Goals and complete what these did not achieve.

The aim is to assure the **human rights of all** and to achieve **gender equality** and the **empowerment of all women and girls**.

2015 Sustainable Development Goals



5 x P



- ☒ **People**
- ☒ **Planet**
- ☒ **Prosperity**
- ☒ **Peace**
- ☒ **Partnership**

2015



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2015



Global problems, have reached a scale and level of complexity that cannot be solved at the level of an individual or even a single organization and a single country.



DECADE OF >>> ACTION



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Regulatory frameworks



NFRD

The NFRD applied to insurance companies, banks, public interest entities, and publicly listed companies with more than 500 employees.



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Regulatory frameworks



CSR

Corporate Social Responsibility

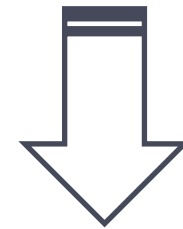
ESG

Environment, Social, Governance

2021: CSRD



Corporate Sustainability Reporting Directive



ESRS

European Sustainability Reporting Standards

3

Who is subject to the CSRD

2023: CSRD



2025
(FY 24)

Companies already subject to NFRD

2026
(FY 25)

Large companies fulfilling at least two of the following metrics:

- Total assets ≥ 25 mio. €
- Net turnover ≥ 50 mio. €
- Employees ≥ 250

2027
(FY 26)

Listed **small and medium sized** companies (SME)* fulfilling at least two of the following metrics:

- Total assets ≥ 450.000 €
- Net turnover ≥ 900.000 €
- Employees ≥ 10

2029
(FY 28)

Non-EU companies with

- Net turnover >150 mio. € in the EU and
- ≥ 1 listed subsidiary or branch with revenue 40 mio. € in EU



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Partners



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Understanding ESG Reporting & Communicating Impact

Kamila Wosińska 18-02-25



Co-funded by
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Agenda



1

ESG reporting structures
& voluntary ESG reporting options for SMEs

2

ESG impact measurement

3

Communicating ESG-related efforts



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ESG Reporting



Consistent and regular communication of company's ESG performance.
Used by investors, regulators, and other stakeholders to assess the sustainability and ethical impact of a company.

Environment

- carbon (eCO₂) emissions,
- waste management,
- natural resource usage,
- energy efficiency,
- efforts to mitigate climate change.

Social

- labor practices,
- diversity and inclusion,
- local community engagement,
- supplier standards.

Governance

- board structure
- ethics & transparency
- compliance with laws and regulations
- executive compensation
- anti-corruption policies
- whistleblowing procedures.

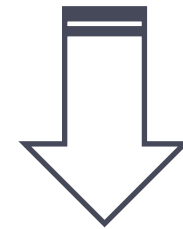


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CSRD



Corporate Sustainability Reporting Directive

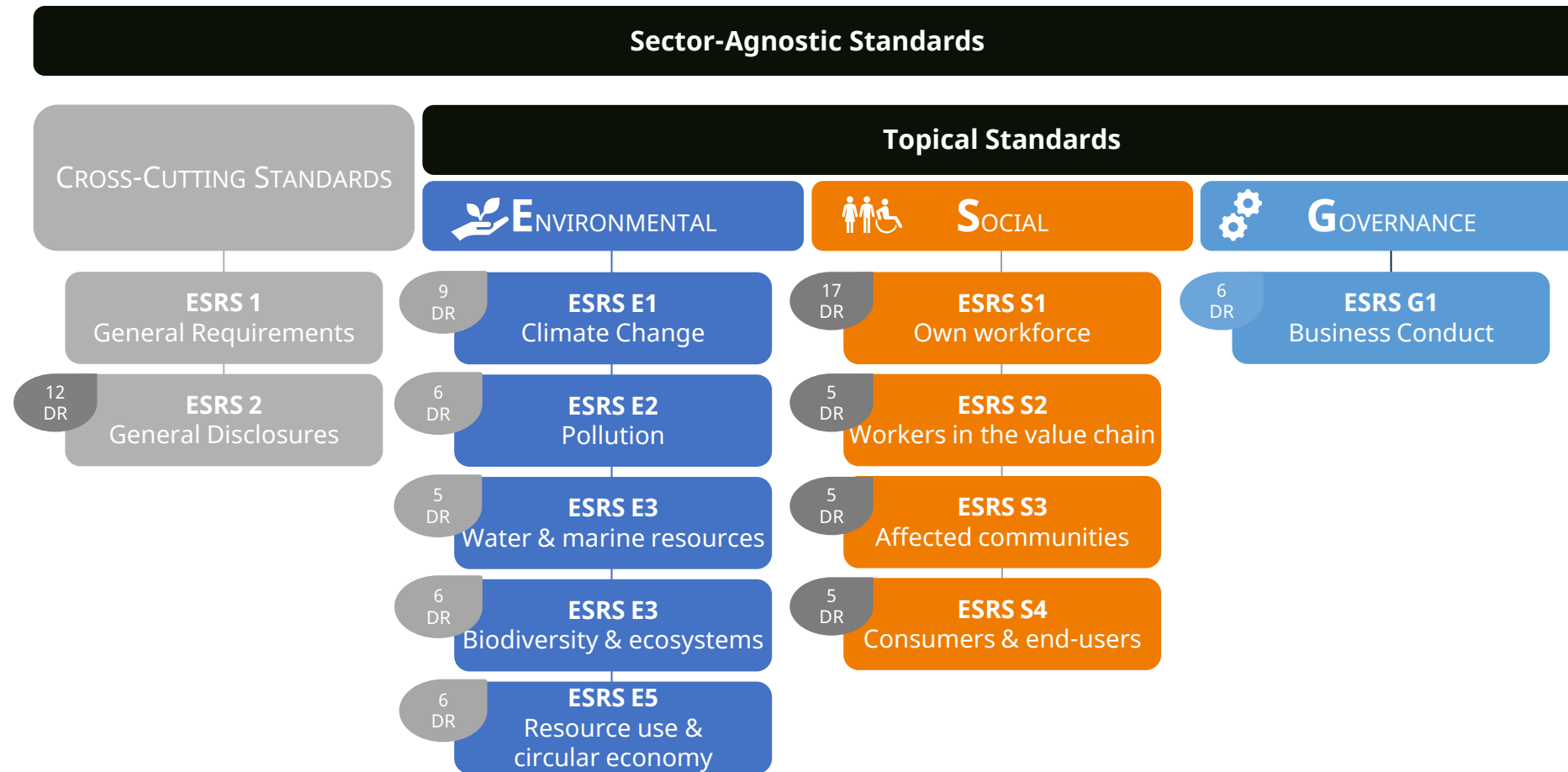


ESRS

European Sustainability Reporting Standards

Sustainability reporting obligations: CSRD

ESRS: European sustainability reporting standards



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ESG Reporting Frameworks for SMEs



Regulatory vs. Voluntary Reporting



- **Mandatory (larger companies):** EU CSRD, ESRS, NFRD etc.



- **Voluntary (for SMEs & SEE):** GRI, SASB, SDG-aligned reports, VSME ESRS



- **Flexible & unstructured:** Company's own impact report



Voluntary ESG Reporting for SMEs



Popular voluntary reporting options:



1. Global Reporting Initiative (GRI): Widely used framework



2. Sustainability Accounting Standards Board (SASB): Industry-specific



3. UN Sustainable Development Goals (SDGs): Aligning with global goals



4. Company's own impact report: Storytelling & key metrics



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VSME ESRS

A New Voluntary Standard for SMEs



What is VSME ESRS?

- A **simplified version** of the EU's ESG reporting standards (ESRS)
- Designed **for SMEs** to report on sustainability without heavy compliance burden
- **Focus areas:** Key ESG topics relevant to small businesses

Why consider it?

- Helps SMEs **align with EU regulations** (CSRD) without full compliance
- Can improve **access to funding, investors & supply chain partnerships**
- Supports **gradual ESG integration** in a structured way

How to use it?

- Identify which VSME **disclosures fit your business**
- Start with **basic qualitative & quantitative reporting**
- Use it as a **stepping stone** for future ESG reporting

Flexible vs. Standardized Methods



The choice of the method depends also on the type and purpose of the organization:

◆ **For Single Cooperatives:**

- Prefer **flexible, tailored methodologies**
- Focus on **Key Performance Indicators (KPIs)** or **causal links**
- **Goal:** Understand and improve **specific impacts**

◆ **For Governments, Investors & Federations:**

- Promote **standardized methods** for **comparison & benchmarking**
- Enable **aggregation of data** across multiple cooperatives
- **Goal:** Identify and support **top-performing organizations**

Customized or Standardized method

Customized evaluation

- Allows a more detailed description, adapted to the context
- Mostly targeted at an internal audience
- Aims at understanding and improving impact

Standardized measurement

- Relies on common processes and indicators
- Mostly targeted at an external audience
- Aims at communicating and comparing impact

Reporting and communication



- ❑ **Align with values & mission:** ESG should support your core purpose
- ❑ **Keep it simple:** Highlight what you are already doing and inform about future plans
- ❑ **Authenticity is key:** No greenwashing or social washing
- ❑ **Report readers:** adapt communication style to the stakeholders needs
- ❑ **Use data + storytelling:** Combine numbers with real stories



Focus on ,E' - Environment



Practical ESG actions: Energy efficiency, waste reduction, sourcing

Easy wins for SMEs:

- ☐ Reducing office energy consumption
- ☐ Implementing recycling programs
- ☐ Reducing water usage
- ☐ Encouraging sustainable sourcing



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Environmental metrix

Carbon footprint for SME is not so difficult



Basic Module – Environment metrics

B3 – Energy and greenhouse gas emissions

29. The undertaking shall disclose its total energy consumption in MWh, with a breakdown as per the table below, if it can obtain the necessary information to provide such a breakdown:

	Renewable	Non-renewable	Total
Electricity (as reflected in utility billings)			
Fuels			
Total			

"S" – The Core of Social Economic Enterprises (SEE)



- ❑ **People-first approach:** Fair wages, employee well-being, diversity & inclusion, training & development programmes
- ❑ **Community impact:** Local job creation, partnerships, social inclusion, volunteering, donations.

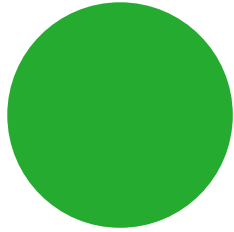


„G" – refers to your corporate culture, fairness and management ethics



- ❑ **Transparency:** e.g. ESG reporting, financial transparency.
- ❑ **Ethical practices:** application of ethical values to organisational behaviour, discrimination prevention.
- ❑ **Corporate governance:** management structure, board composition, diversity.
- ❑ **Clear rules and policies:** on corruption, bribery, conflicts of interest, and political donations and lobbying.





Case Study

How a Social Enterprise Used ESG Reporting to Drive Impact





Café Direct (UK) – A Social Enterprise Championing Ethical Trade



Background:

Café Direct is a UK-based social enterprise and certified **B Corp** that sources coffee and tea from smallholder farmers across Latin America, Africa, and Asia.

Unlike traditional coffee companies, Café Direct reinvests **at least 50% of its profits** back into farmer communities, supporting education, infrastructure, and sustainable agriculture.



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ESG & Social Impact Focus ("S" in ESG)

1. Fair Wages & Ethical Sourcing

- ✓ Works directly with **38 producer organizations** across 12 countries
- ✓ **Pays 50% above** the Fairtrade minimum price to farmers
- ✓ Ensures ethical sourcing and **long-term partnerships** with suppliers

2. Community Development & Profit Sharing

- ✓ Created the **Producers Direct Foundation**, investing in farmer-led training programs
- ✓ Over **£9 million** reinvested into farmer communities
- ✓ Focuses on **education, climate resilience, and sustainable farming techniques**

3. Diversity & Inclusion

- ✓ Supports **gender equality in farming**, providing leadership opportunities for women
- ✓ Empowers smallholder farmers with training in **business management & sustainability**

How They Report Their Impact (Voluntary ESG Reporting)

Café Direct publishes an **annual Impact Report** using **SDG alignment**, and **voluntary ESG metrics** to communicate its sustainability efforts transparently.

The report includes:

- ✓ **Social & community investments** (amount reinvested, farmer training programs)
- ✓ **Diversity statistics** (women farmers & leadership roles)
- ✓ **Environmental impact** (carbon footprint, sustainable packaging efforts)
- ✓ **Governance & ethical business model** (profit reinvestment, transparency)

Results & Business Benefits

- ✓ **Stronger Brand & Customer Loyalty:** Ethical sourcing and transparent reporting increased customer trust, growing their **market share in ethical consumer markets**
- ✓ **Investor & Partner Attraction:** ESG transparency helped secure partnerships with ethical retailers and investors aligned with sustainable business models
- ✓ **Employee Engagement:** High employee satisfaction due to the company's strong ethical mission

Steps to Start Your ESG Reporting Journey



1. Identify **what matters most** to your enterprise
2. Choose a **simple, voluntary framework** (GRI, VSME ESRS, SDGs)
3. Start **measuring & collecting data** (even small steps count!)
4. Communicate clearly - **focus on impact, not perfection**
5. **Engage stakeholders** - employees, customers, investors

Remember

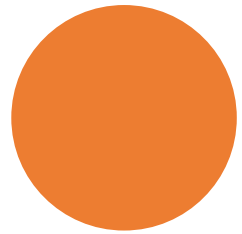
- ESG reporting is **flexible** for SMEs & SEE
- Start with **what you have** - small steps lead to big impact
- Social impact ("**S**") is **the heart of SEE** - prioritize it
- **Storytelling + data** = effective communication



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Example: [Lumos ESG Report](#)

Exercise



Work in groups



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Case Study

First steps towards ESG strategy and reporting



Select one organization among the members of the group or an exemplary, invented organization

1. Choose at least one Environmental, Social and Governance topic that is aligned with values & mission of your organisation
2. Choose at least one measurable target for chosen topics and describe how you're going to measure the progress against them

You may already think about:

- *whether the information is available in your organisation*
- *how you're going to collect information on the indicators/information selected for reporting*
- *whom you need to involve*

3. Describe how you are going to communicate externally on your sustainability efforts

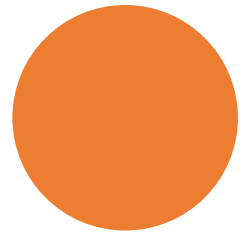
Take into account:

- **Simplicity:** Highlight what you are already doing
- **Using data + storytelling:** Combine numbers with real stories
- **Who you're going to attract:** local communities, donors and business partners



Work in groups **until 2:00 pm**

5 minutes presentation including Q&A



exercise supporting material



ESG Topics



Environment

- carbon (eCO₂) emissions,
- waste management,
- natural resource usage,
- energy efficiency,
- efforts to mitigate climate change.

Social

- labor practices,
- diversity and inclusion,
- local community engagement,
- supplier standards.

Governance

- board structure
- ethics & transparency
- compliance with laws and regulations
- executive compensation
- anti-corruption policies
- whistleblowing procedures.



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Key Performance Indicators (KPIs) for measuring Social Impact

Examples for Social Economic Enterprises (SEE), nonprofits, and foundations



**Example SEE focused on: Child Development & Education SEE*

Access to Education & Learning

- ✓ Number of children enrolled in education programs
- ✓ Student retention & completion rates (%)
- ✓ Teacher-to-student ratio
- ✓ Improvement in test scores (before & after program)
- ✓ Digital learning access (e.g., % of students with internet or device access)

Child Welfare & Well-being

- ✓ Number of children transitioned from institutions to family care
- ✓ Reduction in child malnutrition rates (%)
- ✓ Increase in children receiving healthcare services (%)
- ✓ Parental/caregiver training participation (# of families trained)

Equity & Inclusion

- ✓ % of children from marginalized backgrounds enrolled
- ✓ Gender parity in education (boys vs. girls attending)
- ✓ Special needs accessibility improvements (# of children with disabilities supported)

KPIs for Employment & Workforce Development SEE

Diversity, Equity & Inclusion (DEI)

- ✓ % of women in leadership positions
- ✓ % of employees with disabilities
- ✓ Ethnic diversity in workforce (%)

Job Creation & Economic Impact

- ✓ Number of jobs created (full-time, part-time, freelance)
- ✓ % of employees earning a living wage
- ✓ Employment retention rate (%)
- ✓ % of workforce from underprivileged communities
- ✓ Number of people trained/upskilled (vocational & entrepreneurship programs)



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Key Performance Indicators (KPIs) for measuring Social Impact

Examples for Social Economic Enterprises (SEE), nonprofits, and foundations



Community & Social Development KPIs

Community Engagement & Support

- ✓ Number of community members benefiting from programs
- ✓ Volunteer engagement (hours contributed, # of volunteers)
- ✓ Funds raised & allocated to social programs
- ✓ Local partnerships established (e.g., with schools, NGOs, government)

Health & Well-being

- ✓ Reduction in disease rates due to health programs (%)
- ✓ Access to mental health support (# of individuals served)
- ✓ Number of health check-ups provided

KPIs for ESG Reporting & Transparency

Stakeholder Engagement & Accountability

- ✓ ESG or impact reports published annually (Yes/No)
- ✓ % of funding spent on direct social impact (vs. operational costs)
- ✓ Stakeholder satisfaction & trust scores (%)

Ethical Supply Chain & Fair Trade KPIs

Ethical Sourcing & Worker Welfare

- ✓ % of suppliers adhering to fair trade standards
- ✓ Living wage compliance across supply chain (%)
- ✓ Reduction in workplace incidents/injuries
- ✓ % of products sourced from sustainable or ethical sources



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17 GOALS TO TRANSFORM OUR WORLD

1 NO POVERTY



2 ZERO HUNGER



3 GOOD HEALTH AND WELL-BEING



4 QUALITY EDUCATION



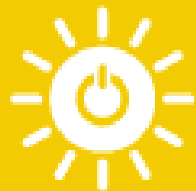
5 GENDER EQUALITY



6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



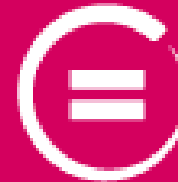
8 DECENT WORK AND ECONOMIC GROWTH



9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



10 REDUCED INEQUALITIES



11 SUSTAINABLE CITIES AND COMMUNITIES



12 RESPONSIBLE CONSUMPTION AND PRODUCTION



13 CLIMATE ACTION



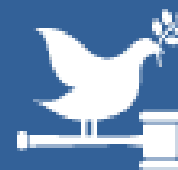
14 LIFE BELOW WATER



15 LIFE ON LAND



16 PEACE, JUSTICE AND STRONG INSTITUTIONS



17 PARTNERSHIPS FOR THE GOALS



**SUSTAINABLE
DEVELOPMENT
GOALS**

Partners



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Skills for transition

Kamila Wosińska & Michał Purol 18-02-24



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1

Table 1

Joint analysis of the SEEs external stakeholders and their impact (external focus)

- External stakeholders and their role in value building
- How to communicate and gain business partners - ESG as a market advantage
- How can ESG improve the perception of the brand?

1

Table 2

Reporting needs, how to communicate our best practices (internal focus)

- ESG Reporting structure and voluntary reporting for SME
- Communicate/report what you have and want to share
- Experience, best practices and knowledge sharing





Case Study

5 Groups
mixed groups from 2 'table' workshops



Create a comprehensive solution for the effective communication of ESG related activities to increase the involvement of local communities, attract donors and gain business partners?

- 1 Select one organization among the members of the group or an exemplary, invented organization
- 2 Consider and include in your solution:
 - a) mapping of external stakeholders and business partners you want to attract
 - b) the selection of ESG/CSR aspects that the organisation will focus on and will report on (3-5 aspects)
 - c) what will be your ESG targets and how you're going to measure the progress against them
 - d) how you will collect internal information on the indicators/information selected for reporting
 - e) how you are going to communicate externally on your sustainability efforts
 - f) the way of your direct communication to local communities, donors and business partners to convince them to work with you **as part of their sustainability** efforts

- 3 Present your solution on the forum

~45-60 minutes work in groups
~7-10 minutes presentation including Q&A

Partners



ESG Topics



Environment

- carbon (eCO₂) emissions,
- waste management,
- natural resource usage,
- energy efficiency,
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Social

- labor practices,
- diversity and inclusion,
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- ✓ ESG or impact reports published annually (Yes/No)
- ✓ % of funding spent on direct social impact (vs. operational costs)
- ✓ Stakeholder satisfaction & trust scores (%)

Ethical Supply Chain & Fair Trade KPIs

Ethical Sourcing & Worker Welfare

- ✓ % of suppliers adhering to fair trade standards
- ✓ Living wage compliance across supply chain (%)
- ✓ Reduction in workplace incidents/injuries
- ✓ % of products sourced from sustainable or ethical sources

17 GOALS TO TRANSFORM OUR WORLD

1 NO POVERTY



2 ZERO HUNGER



3 GOOD HEALTH AND WELL-BEING



4 QUALITY EDUCATION



5 GENDER EQUALITY



6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



8 DECENT WORK AND ECONOMIC GROWTH



9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



10 REDUCED INEQUALITIES



11 SUSTAINABLE CITIES AND COMMUNITIES



12 RESPONSIBLE CONSUMPTION AND PRODUCTION



13 CLIMATE ACTION



14 LIFE BELOW WATER



15 LIFE ON LAND



16 PEACE, JUSTICE AND STRONG INSTITUTIONS



17 PARTNERSHIPS FOR THE GOALS



**SUSTAINABLE
DEVELOPMENT
GOALS**

LET'S MAKE A SWOT

SWOT ANALYSIS



1. Make a SWOT analysis - helpful questions and examples. Remember to write down aspects related to sustainability as well:

- a) Strengths – example: qualified experts as a staff, loyal network of customers**
What do you do well? What your customers or suppliers say that you do well? What relationships are strong (take a look into your map of stakeholders)? What skills do we have that our competitors don't?
- b) Weaknesses – lack of communication strategy, lack of skills in specific field that is important in your organization**
Where can we improve? What do our stakeholders complain about (take a look into your map of stakeholders)? Are our equipment, products old or up to date? Are you lacking of staff, skills or trainings? Do you communicate properly to the group you aim for?
- c) Opportunities – demands around ESG, trends on market**
Target market is growing or shifting in our favour? Are there upcoming events that we can benefit for? Do you have any stakeholder that can improve your organization in any way (take a look into the map of stakeholders)? Do you know the needs of your customers that you can fullfill? Are there any grants/funds that you can use?
- d) Threats – specific competitors, weak relations with value chain**
New competitors? Unstable relations and complaints in value chain? Industry or economic trends that can affect us? Is our market shrinking? Lack of understanding from customers?

2. Form your business levers/solutions:

At this level you can connect strengths with weaknesses and opportunities with threats to find solution to reduce harmful elements.

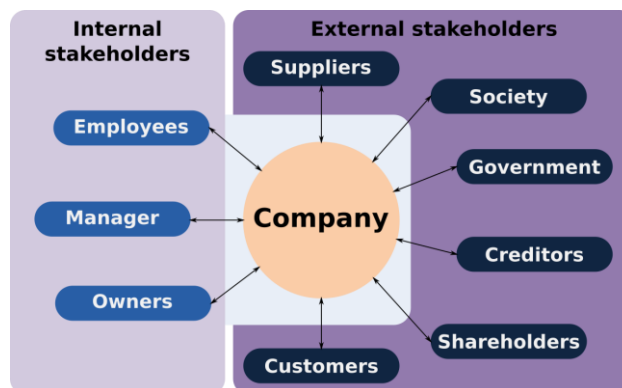
During this exercises concentrate on your stakeholders (during last exercises with table/group nr 2 also internal one), and try to form:

How you are going to communicate externally on your sustainability efforts?

Maybe it's time for some politics for suppliers? What about your communication strategy? Maybe you can use some of your stakeholders to strenghten your communication?

The way of your direct communication to local communities, donors and business partners to convince them to work with you as part of their sustainability efforts?

Change of communication form? Actions for local communities? Funds/grants list and further strategy? New cooperation?



How to prepare for the meeting with potential business partner?

ANALYZE	PREPARE	MEET
- Check their reports around ESG. - Check information on the website and other articles - Check a team background that you plan to meet (find something in common) - Analyze your strenghts and opportunities compared to your competitors and others on the market (what makes you the best option)	- Have even a simple but marketing strategy: a) What is your storytelling b) Who are you showing your message to? c) Simplify your communication d) Where are the places that you can show your organisation (conferences, meetings, business network meetings, working groups) – and what you want to achiee there? - Show your skills, portfolio, not just a product.	During the meeting: - Remember that you know yourself but others not necessarily so be clear and make it simple - Be an expert but remember to speak simple so as to be understood - Listen to the other side! Be flexible to their needs. Your presentation doesn't mean that only you speak during the meeting.

1

Table 1

Joint analysis of the SEEs external stakeholders and their impact (external focus) – WORKSHOP

- External stakeholders and their role in value building
- How to communicate and gain business partners - ESG as a market advantage
- How can ESG improve the perception of the brand?



Agenda

1 h 45 min



5 min

1

Intro – Value Chain and stakeholders basics

70min

2

Workshop in groups:

- Stakeholders mapping – find your upstream and downstream external stakeholders (15 min)
- Impact - both paths of impact and make a dialogue (20 min). Inside-out and out-inside.
- SWOT analyze and plan (35 min)

30 min

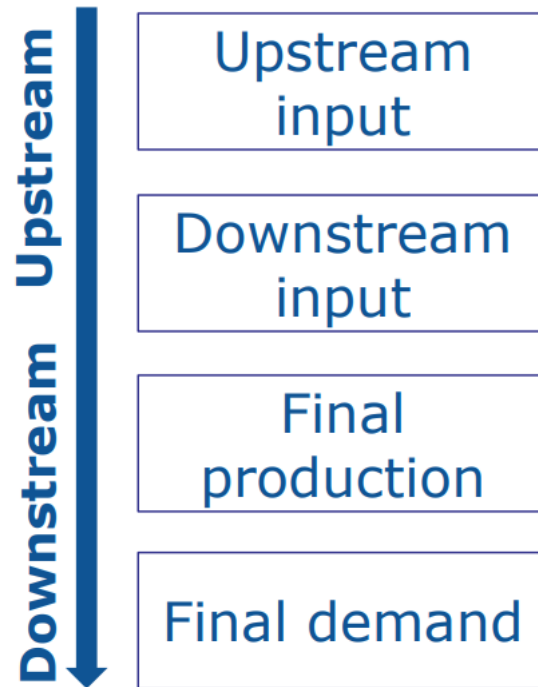
3

Summary of group work and Q&A

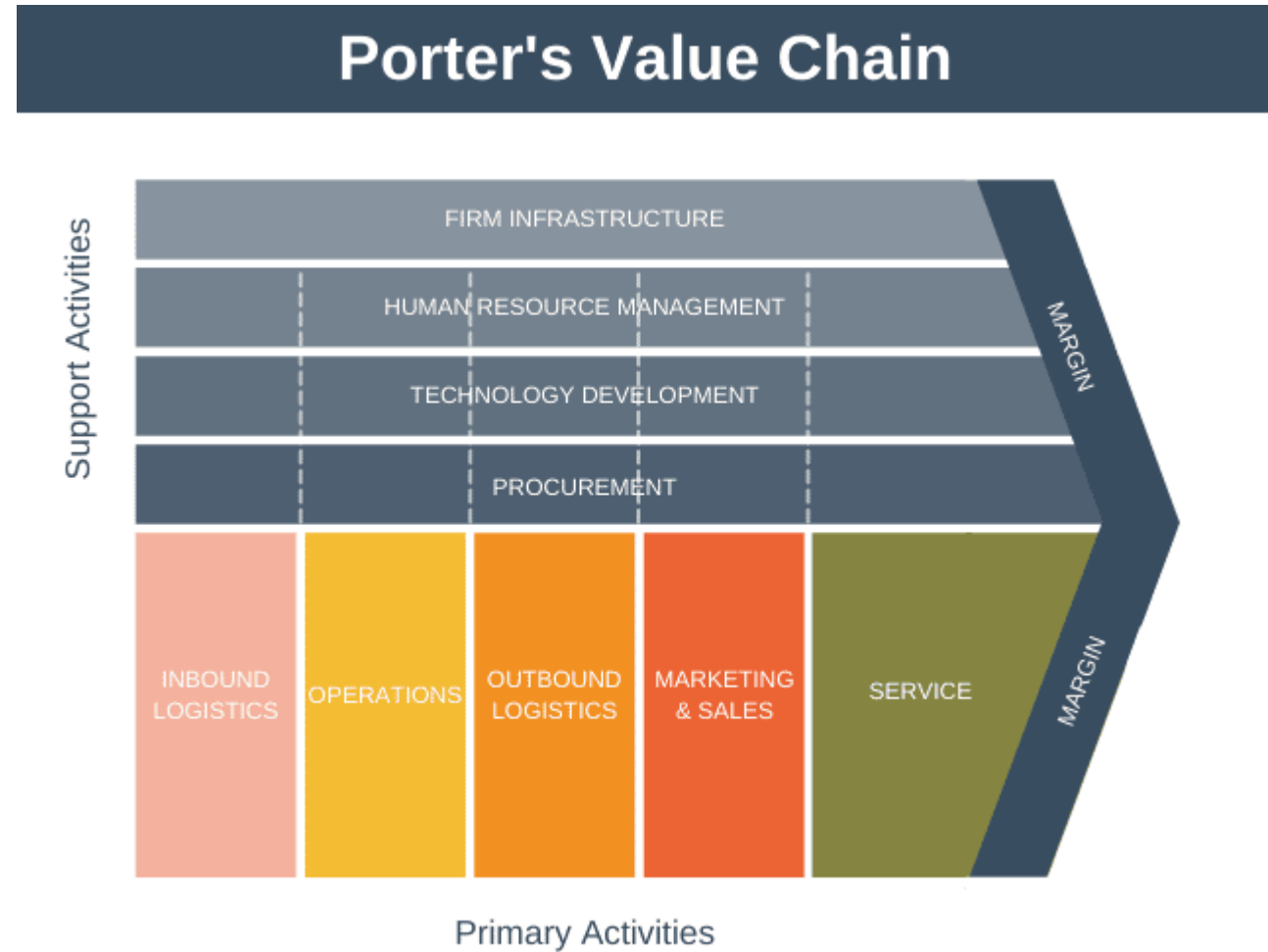


Co-funded by
the European Union

Value Chain



European Commission



Value chain vs supply chain

A ‘**supply chain**’ refers to the system and resources required to move a product or service from supplier to customer.

The ‘**value chain**’ concept builds on this to also consider the manner in which value is added along the chain, both to the product / service and the actors involved. From a sustainability perspective, ‘value chain’ has more appeal, since it explicitly references internal and external stakeholders in the value-creation process.

It also encourages a full-lifecycle perspective and not just a focus on the (upstream) procurement of inputs. Value is generally used in a narrow economic sense, but it can be interpreted to encompass ‘values’, ie ethical and moral concerns as well as other non-monetary utility values such as closing material loops, the provision of ecosystem services and added customer value. – *Cambridge Institute for Sustainability*

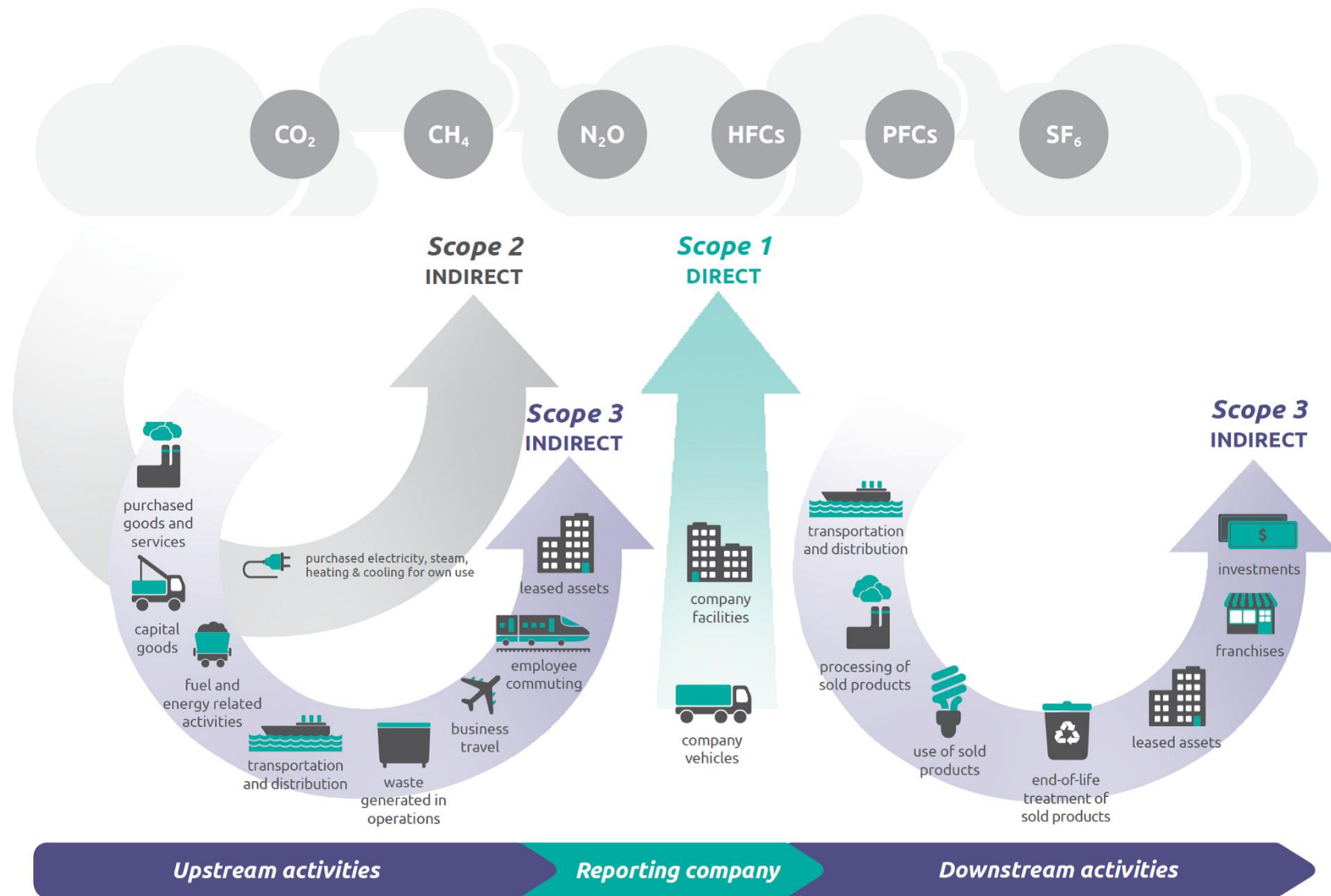
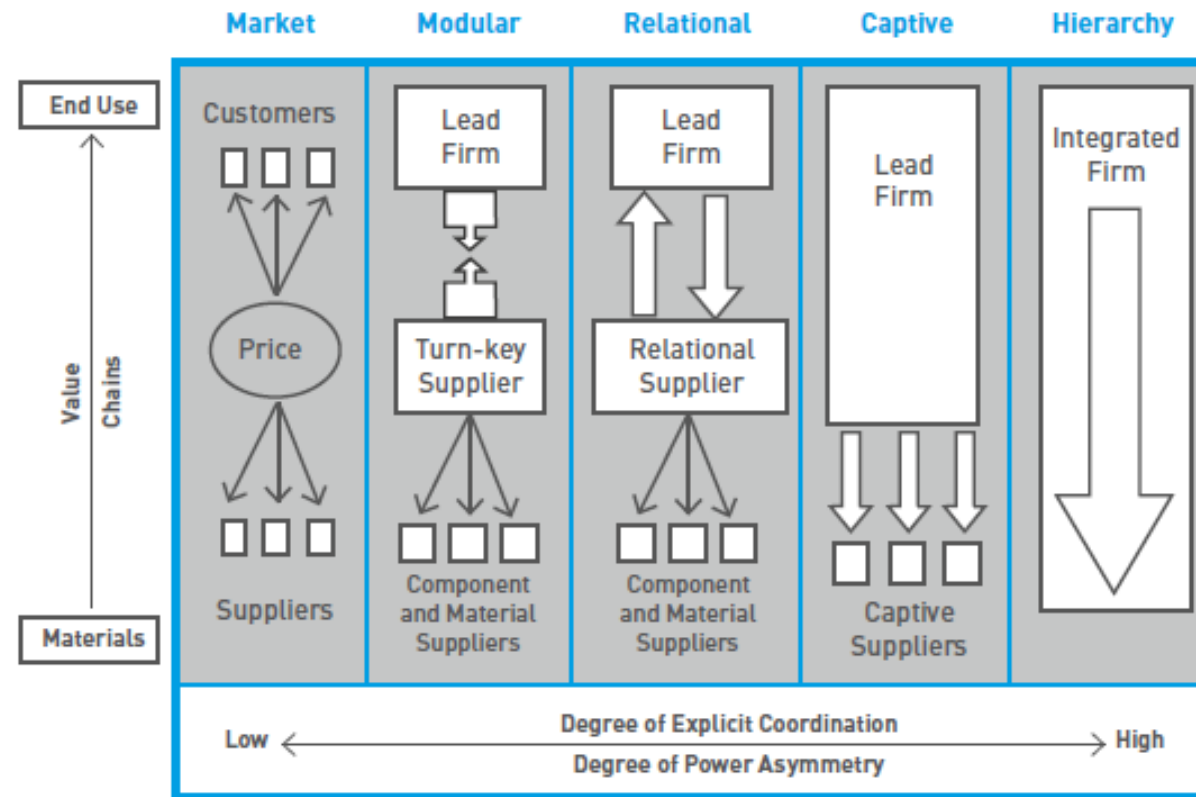
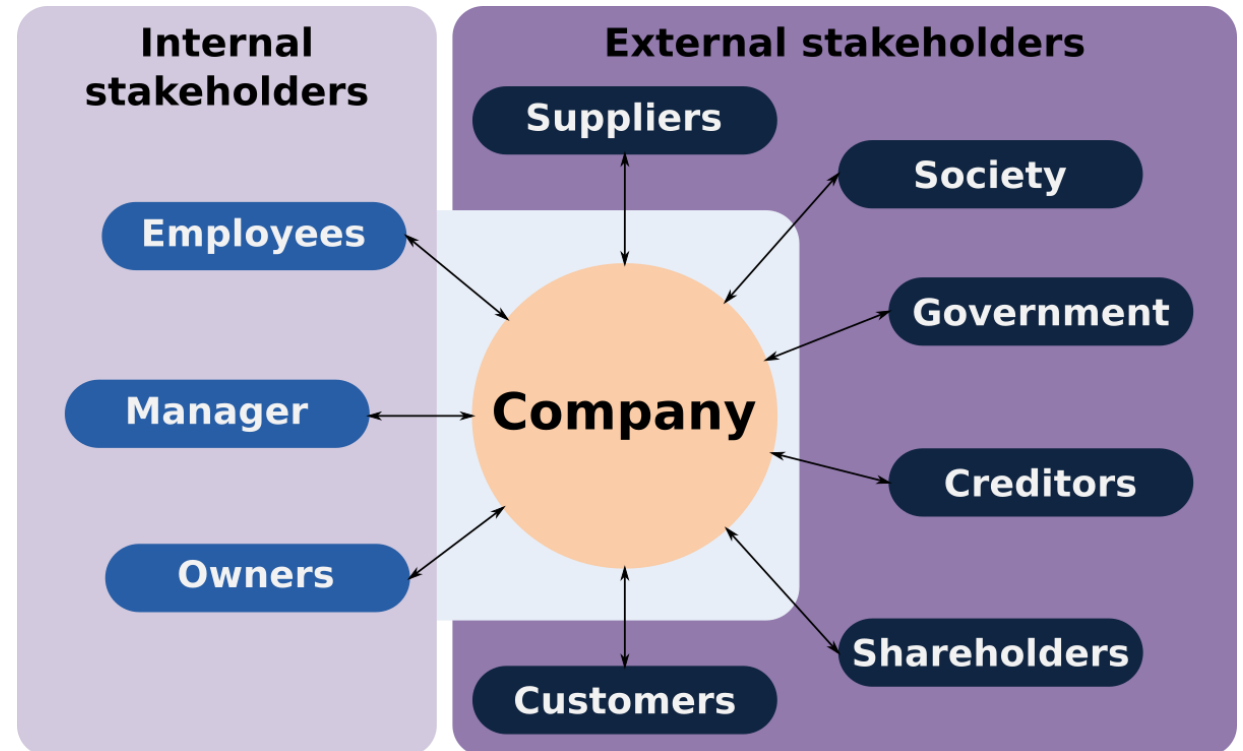


Figure 4. Five Global Value Chain Governance Types



Source: Gereffi et al., 2005.

STAKEHOLDERS



Exercise – 1.1 – 15 min

Define your stakeholders

1. Divide into groups and choose your leader (leader will present your work and speak with your stakeholders during part 2)
2. Choose organisation that you will analyze – it can be yours or other that you know well
3. Find your upstream and downstream stakeholders (do not concentrate in your own workforce – just external perspective)
4. Analyze your governance level – is it strong relation or weak one. Can you change this stakeholder easily or it is your tailormade cooperation.

Instruction:

Form of your graph/diagramme is free, you can express yourself in a way you like and understand. Remember that at the end you will explain it to the others.

Leave space between company and stakeholders for further notes.



Exercise – 1.2 – 20 min

Impact in value chain and stakeholders dialogue

1. Take a look into your stakeholders group.
2. Add an arrow from your organisation to stakeholders and write down your impacts – how do you affect them? What do you give them? What can you give them but not yet made it (with other colour)?
3. Add arrow from stakeholders to your organisation – what impact do they have? Do they just give you products or money or they have specific impact on your organisation.
4. Leader stay in your role. Others in group choose one stakeholder each (in downstream and upstream). Imagine the dialogue with stakeholders. Leader ask your stakeholder about their needs. Check what useful information you can take with them.

Instruction:

Try to understand your risks and possibilities in value chain. How strong are those relations? Can you change something to change negative to a positive impact?



Exercise – 1.3 – 35 min

SWOT ANALYSIS



Politics, communication,
internal experts etc.



Your value chain but
also risks in broader
surrounding around
the market or
competitors

Make a SWOT analysis - helpful questions and examples.

- a) **Strengths** – qualified experts as a staff, loyal network of customers
What do you do well? What your customers or suppliers say that you do well? What relationships are strong (take a look into your map of stakeholders)? What skills do we have that our competitors don't?
- b) **Weaknesses** – lack of communication strategy, lack of skills in specific field that is important in your organization
Where can we improve? What do our stakeholders complain about (take a look into your map of stakeholders)? Are our equipment, products old or up to date? Are you lacking of staff, skills or trainings? Do you communicate properly to the group you aim for?
- c) **Opportunities** – demands around ESG, trends on market
Target market is growing or shifting in our favour? Are there upcoming events that we can benefit for? Do you have any stakeholder that can improve your organization in any way (take a look into the map of stakeholders)? Do you know the needs of your customers that you can fulfill? Are there any grants/funds that you can use?
- d) **Threats** – specific competitors, weak relations with value chain
New competitors? Unstable relations and complaints in value chain? Industry or economic trends that can affect us? Is our market shrinking? Lack of understanding from customers?



Take a look into your map and SWOT:

How you are going to communicate externally on your sustainability efforts?

Maybe it's time for some politics for suppliers? What about your communication strategy? Maybe you can use some of your stakeholders to strengthen your communication?

The way of your direct communication to local communities, donors and business partners to convince them to work with you as part of their sustainability efforts?

Change of communication form? Actions for local communities? Funds list and strategy? Cooperation?



How to prepare for the meeting with potential business partner?

ANALYZE	PREPARE	MEET
- Check their reports around ESG. - Check information on the website and other articles - Check a team background that you plan to meet (find something in common) - Analyze your strenghts and opportunities compared to your competitors and others on the market (what makes you the best option)	- Have even a simple but marketing strategy: a) What is your storytelling b) Who are you showing your message to? c) Simplify your communication d) Where are the places that you can show your organisation (conferences, meetings, business network meetings, working groups) – and what you want to achiee there? - Show your skills, portfolio, not just a product.	During the meeting: - Remember that you know yourself but others not necessarily so be clear and make it simple - Be an expert but remember to speak simple so as to be understood - Listen to the other side! Be flexible to their needs. Your presentation doesn't mean that only you speak during the meeting.

Summary and Q&A (30 min)



Appendix B: List of possible sustainability issues

The appendix below is an integral part of this Standard and provides a list of possible sustainability issues.

Topic	Sustainability issue: Sub-topic	Sustainability issue: sub-sub topic
Climate change	– Climate change adaptation – Climate change mitigation – Energy	
Pollution	– Pollution of air – Pollution of water – Pollution of soil – Pollution of living organisms and food resources – Substances of concern – Substances of very high concern – Microplastics	
Water and marine resources	– Water – Marine resources	– Water consumption – Water withdrawals – Water discharges – Water discharges in the oceans – Extraction and use of marine resources
Biodiversity and ecosystems	– Direct impact drivers of biodiversity loss	– Climate Change – Land-use change, fresh water-use change and sea-use change – Direct exploitation – Invasive alien species – Pollution – Others
	– Impacts on the state of species	– Examples: – Species population size – Species global extinction risk
	– Impacts on the extent and condition of ecosystems	– Examples: – Land degradation – Desertification – Soil sealing
	– Impacts and dependencies on ecosystem services	
Circular economy	– Resources inflows, including resource use – Resource outflows related to products and services – Waste	
Own workforce	– Working conditions	– Secure employment – Working time – Adequate wages – Social dialogue

Topic	Sustainability issue: Sub-topic	Sustainability issue: sub-sub topic
		– Freedom of association, the existence of works councils and the information, consultation and participation rights of workers – Collective bargaining, including rate of workers covered by collective agreements – Work-life balance – Health and safety
	– Equal treatment and opportunities for all	– Gender equality and equal pay for work of equal value – Training and skills development – Employment and inclusion of persons with disabilities – Measures against violence and harassment in the workplace – Diversity
	– Other work-related rights	– Child labour – Forced labour – Adequate housing – Privacy
Workers in the value chain	– Working conditions	– Secure employment – Working time – Adequate wages – Social dialogue – Freedom of association, including the existence of work councils – Collective bargaining – Work-life balance – Health and safety
	– Equal treatment and opportunities for all	– Gender equality and equal pay for work of equal value – Training and skills development – The employment and inclusion of persons with disabilities – Measures against violence and harassment in the workplace – Diversity
	– Other work-related rights	– Child labour – Forced labour – Adequate housing – Water and sanitation – Privacy
Affected communities	– Communities' economic, social and cultural rights	– Adequate housing – Adequate food – Water and sanitation – Land-related impacts

Topic	Sustainability issue: Sub-topic	Sustainability issue: sub-sub topic
		– Security-related impacts
	– Communities' civil and political rights	– Freedom of expression – Freedom of assembly – Impacts on human rights defenders
	– Rights of indigenous communities	– Free, prior and informed consent – Self-determination – Cultural rights
Consumers and end-users	– Information-related impacts for consumers and/or end-users	– Privacy – Freedom of expression – Access to (quality) information
	– Personal safety of consumers and/or end-users	– Health and safety – Security of a person – Protection of children
	– Social inclusion of consumers and/or end-users	– Non-discrimination – Access to products and services – Responsible marketing practices
Business conduct	– Corporate culture – Protection of whistle-blowers – Animal welfare – Political engagement – Management of relationships with suppliers including payment practices	
	– Corruption and bribery	– Prevention and detection including training – Incidents