ESG

Alumni Meeting

Barcelona, 10.02.2023

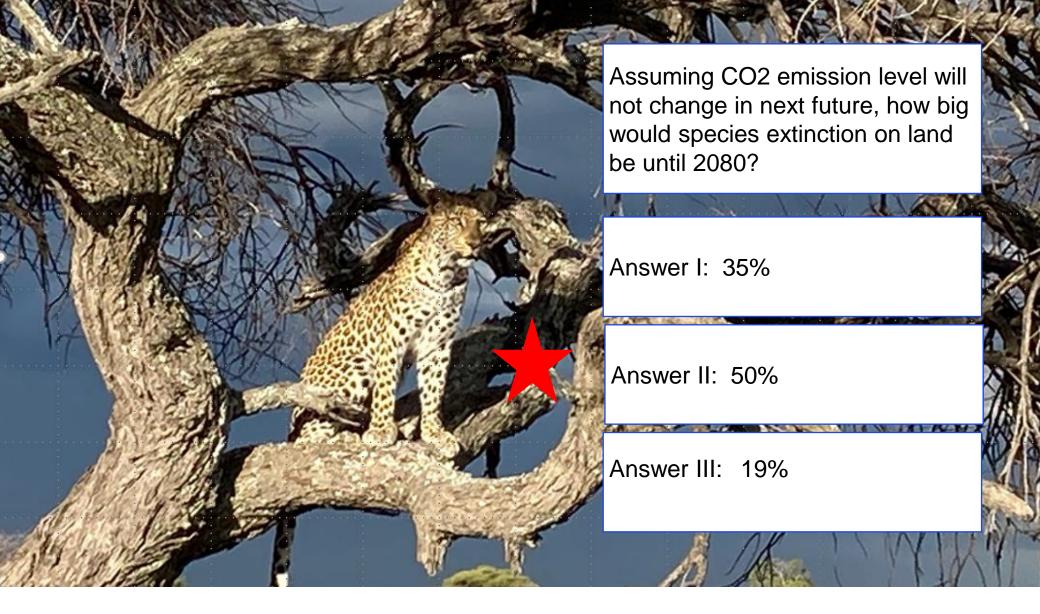


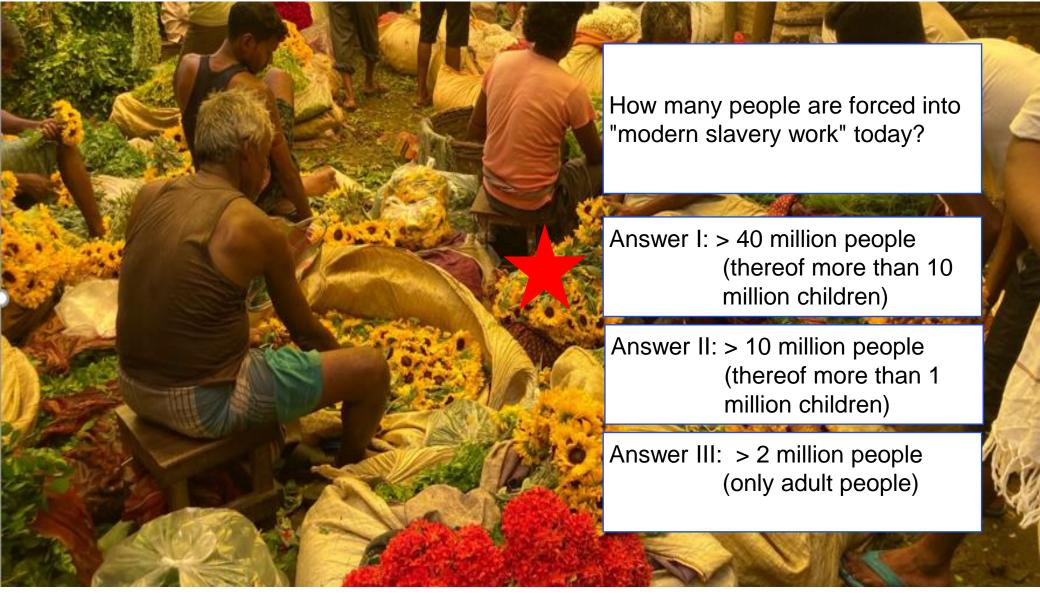
Assuming a global warming by 2 degrees, how many people will lose their homes due to a rising see level stage?

Answer I: 1 million people

Answer II: 100 million people

Answer III: at least half a billion people





ESG

just an old wine in a new bottle?

The drivers of ESG ...

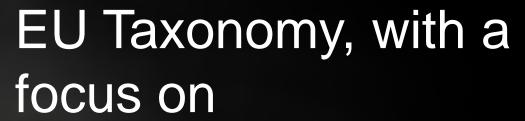
- increasing amount and character of natural disasters
- "Fridays for Future"
- > COVID-19

What exactly is ESG?

- A framework to integrate environmental, social and governance opportunities and risks into an organization's strategy
- A framework to measure the sustainability of companies based on these 3 pillars
- A common language and clear definition of what is SUSTAINABLE
- New EU Taxonomy Classification
 System to define ESG activities



- meet EU's 2030 climate and energy objectives
- make our economies, businesses and societies more resilient against climate and environmental shocks
- build long term financial sustainability and create value for companies
- Attract investors & get access to capital markets (5.5 – 7.6 trillion Euro investment volume by 2025, in Europe alone)



- 1. Mitigation of Climate Change impacts
- 2. Adaptation of people / industries to climate changes
- 3. Sustainable use & protection of water and marine resources
- 4. Transition to a circular economy
- 5. Pollution prevention and control
- 6. Protection and restoration of biodiversity and ecosystems



ENVIRONMENTAL





Climate change

CO2 gas emissions

Carbon footprint

Climate change adaption

Natural resources

Biodiversity

Water scarcity

Land degradation & deforestation

Pollution & Waste

Hazardous materials

Packaging materials

Electronic waste

ENVIRONMENTAL

"S" - Social

Our contribution to the communities

Human Capital

Health & Safety

Diversity & equal opportunity

Fair wages

Product Stewardship

Product Quality & Health

Product Safety

Data Privacy and Safety

Stakeholder Management

Consumer Perception

Social Dialogue

Political Dialogue



ENVIRONMENTAL

"G" - Governance

Our conduct

Corporate Leadership

Transparency & Responsibility

Executive Pay

Sustainable Innovation

Corporate Behavior

Ethics & Integrity

Anti-Corruption

Antitrust

Finance & Transparency

Sustainable Finance

ESG Ratings & Indices

NF Reporting Standards





Who is affected by ESG?

External Stakeholders

Customers

B2B Customers want value driven, ethical and responsible suppliers



Investors and Lenders

Investors and Lenders require demonstration of company's ESG Strategy and Agenda through validated ESG Performance

Suppliers

Consumers

End consumers want to

Suppliers need to demonstrate ethical decisions are being made with their ecosystem while driving economic value

purchase from organizations with clearly articulated values and

ethical and responsible practices



A sustainable,

resilient organization

responsible,



Regulators

Regulators want organizations to demonstrate they are compliant with legislation and statutory requirements



Business Partners

Business Partners want to work with an organization that has a clear and compelling sustainability story aligned to their values





Employees

Employees want to work at an organization that is purpose and value driven, a place where they feel is sustainable



Other

Other parties want a compelling sustainability story which they can relate und understand





Management

- Understanding of the impact of clima and environmental threats on business
- Integration of sustainability into the company's vision and strategy

Human Resources

- Integration of ESG measures into HR strategy
- Optimization of Corporate Sustainability Reporting CSR
- Increase employer's attractivity and branding
- Employees' enablement regarding sustainability knowhow





Finance & Reporting

- New or adapted reporting guidelines, e.g. KPI's on climate and environmental risks
- Integration of qualitative ESG related information in reporting and financial planning
- Identification of sustainability KPI's

Compliance

- Integration of sustainability in top management level, including leadership responsibility and implementation of central standards
- Certifications (e.g. ISO 27001, 14001, 9001, SA 8000)





Procurement

- Integration of ESG risk evaluation forms into the supplier selection process
- Providing transparency regarding ESG risks in the supply chain
- ESG Risk Heatmap

Production & Logistics

- Reduction of CO2 emissions, waste production, water consumption etc.
- Securing of material availability
- Setting up stable and CO2 neutral supply chains





What's in for a company?

Why should we go for ESG?

Benefits could be ...



01 Decreased Cost of Operations

Lower cost through sustainable sourcing or efficiency measures related to ESG

02 Enhanced Access to Capital

Better access to Capital Market and Investors, at more favorable terms

03 Employer of Choice

Increas in attractiveness for recruiting and retention of high potentials

04 Reputational Improvement

Positive image in the eyes of existing / prospective investors &business partners

O5 Competitive Differentiator

Demonstration of industry leadership and long-term competitive advantage

2 Use cases



- New Work
- Circular Economy

Employer reputation through ESG

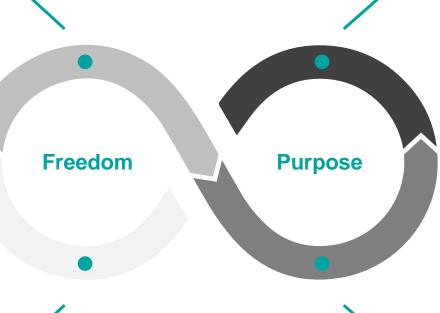
What do employees really expect in the future?

Flexibility to move around

- · Flexible working abroad in the EU
- 100% home office possibilities
- Support when changing location
- · Secondment and rotations

Financial freedom

- Attractive salaries
- Transparent salary structure and benefits



Pursue interests and values

- Training in areas of interest unrelated to the subject
- Possibility to develop to an expert
 / Development of individual skills
 & strengths / Training budget
- ESG employees are only staffed on ESG projects

Be proud

- · Authentic image no greenwashing
- Meaningful and purpose driven work
- · Connection of the company to ESG
- Commitment to environment and society
 Make an impact and go for purpose

New Work

Supply Chain & Circular Economy

How to use products (e.g. cloths) in a more sustainable way?

Narrow

 Use less resources or material per product

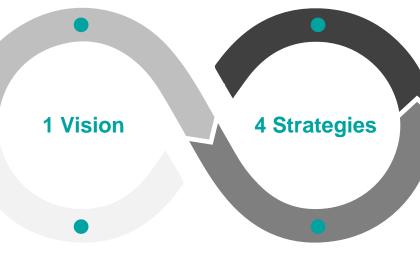
e.g. small lightweight or shared cars

Slow

- Use products longer, extend product lifeccyle
- Consume less, use what is needed best

e.g. Patagonia





Circular Economy Action Plan

Close

- · Post-consumer recycling
- Design for upgrading: easy to dismantle, repair damaged products and maintain

e.g. transform old wood elements into new furniture

Regenerate

 Using renewables and improving the natural ecosystems

e.g. ocean cleanup, removing and reusing plastic waste

