

LFCA Academy

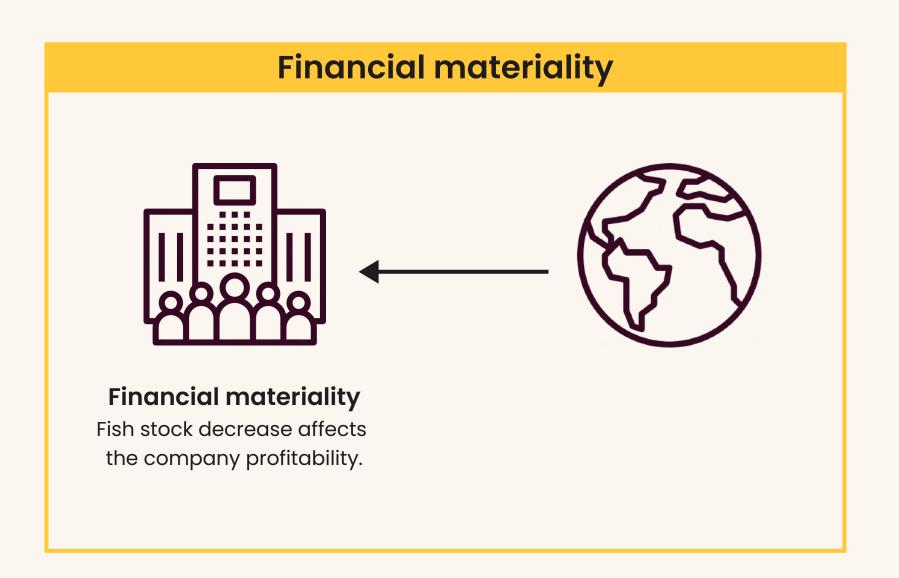
Resources

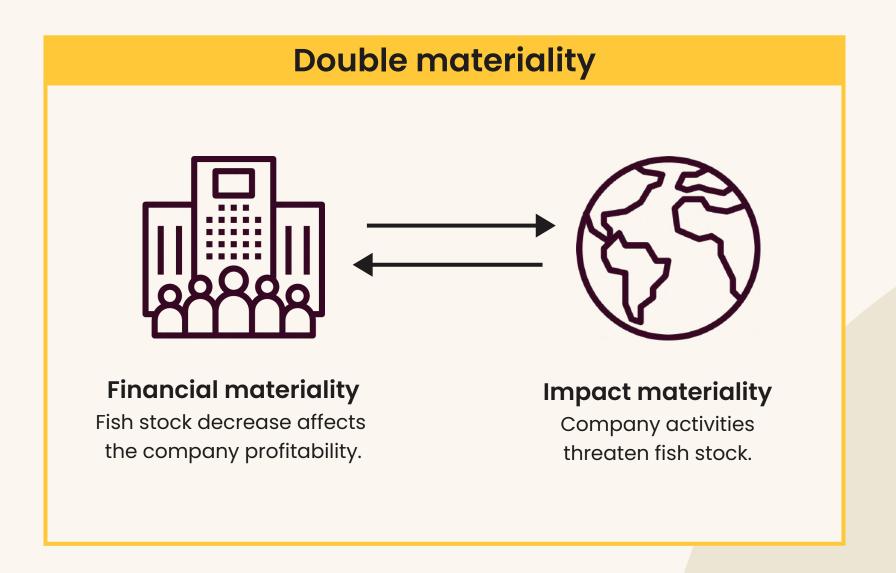
Double Materiality Assessment Toolkit

Materiality Finder Environment GHG Emissions Air Q **Energy Management** Water & Wastewater Man **Social Capital Human Rights & Commur Customer Privacy** Access & Affordability Human **Labor Practices** Em Capital **Employee Health & Safety** Product Design & Lifecycle **Business** Model and **Innovation Business Model Resilience**

What's Double Materiality?

- The Corporate Sustainability Reporting Directive (CSRD) aims to enhance the quality of sustainability disclosures.
- Key to CSRD is the Double Materiality Assessment, which takes into account impact materiality and financial materiality.
- A sustainability matter meets the double materiality criterion if its material from impact or financial perspective or both.





1. Follow our checklist

1. Engage your stakeholders

- Identify relevant stakeholders based on AR* 6 (think: employees, suppliers, consumers, local communities, regulators)
- □ Recognize nature as a silent stakeholder
- Collect feedback from affected stakeholders on material impacts, risks, and opportunities (AR 8)

2. Assess impact materiality

2.1. Understand context (AR 9a)

- Analyse activities and business relationships
- □ Recognize stakeholders' relevance

2.2. Identify actual and potential impacts (AR 9b)

- Engage with stakeholders and experts for insights
- Use scientific and analytical research to understand sustainability impacts

2.3. Assess materiality (AR 9c)

- □ Set thresholds for which impacts are material
- Decide which impacts will be included in your sustainability statement

See **Sections 4-6** of this pack for relevant tools and resources.

Global Reporting Initiative (GRI) and the
Sustainable Accounting Standards Board (SASB)
provide helpful metrics and standards

SWOT Analysis can help understand strengths, weaknesses, opportunities, and threats of various impacts.

Life Cycle Assessment Tools: Tools like **OpenLCA** can help in understanding the environmental impacts of your products or services.

3. Determine severity □ Assess scale (AR 10a) Determine scope (AR 10b) Evaluate irremediable character (AR 10c) Prioritise human rights impacts based on severity over likelihood 4. Connect impacts to your company □ Evaluate how negative impacts relate to your operations and relationships (e.g. use of materials connected with child labour) as per AR 12. 5. Assess financial materiality Understand impacts and dependencies as risks or opportunities (AR 13) **5.1. Identify risks and opportunities** (AR 14) □ Recognize dependencies on natural and social resources □ Categorise as sources of risks or opportunities 5.2. Determine which are material for reporting (AR 15) Consider the likelihood of occurrence Gauge potential magnitude based on financial effects. 6. Incorporate sustainability matters Consider the list of matters in AR 16, including ESRS E1 to E5. Use the list as a tool, not as a substitute. □ Address entity-specific disclosures not covered by ESRS.

A Risk Assessment Matrix can help in gauging the severity and likelihood of impacts

The UN Guiding Principles on Business and Human Rights offer guidance on assessing human rights impacts.

Software like **Sourcemap** can be used to trace and visualise supply chain relationships

Platforms like Bloomberg's ESG Data Service or Refinitiv's ESG Data can provide insights on ESG metrics.

Specialised software like **MATLAB** can be helpful in modeling potential financial impacts.

Platforms such as **CDP** and **EcoVadis** can provide insights into how competitors and peers are addressing certain sustainability issues.

7. Document and report

- □ Ensure findings, engagements, and decisions are well-documented.
- □ Prepare a sustainability statement with the determined material impacts.
- Ensure compliance with the relevant Disclosure Requirements of the applicable topical ESRS.

See Sections 9-10 of this pack for further guidance

Additional tips

- Do not hide negative aspects. Instead, acknowledge them and discuss improvement plans.
- Regularly **review and update your materiality assessment** to reflect current realities and emerging trends.
- Use standardized metrics and compare with previous years for context.
- Involve external parties to verify the accuracy and reliability of your statement to enhance credibility.
- Ensure aggregations don't make the data harder to understand.
- Recognize that **certain topics might have overlaps** (e.g. impacts on people and the environment). Highlight these and ensure that the core information of each remains distinct.

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2. Read EFRAG guidance



- European Financial Reporting Advisory Group (EFRAG) was appointed technical adviser develop draft ESRS
- This guidance is separate from ESRS, and may change over time
- Quite technical and does not prescribe specific methods for involving stakeholders, or for conducting materiality assessments

Click here





SRB meeting 23 August 2023
EFRAG Secretariat:
Gemma Sanchez Danes, Sebastian Heintges,
Paolo Mazzeo, Valeria Villacorta, Elisabeth Trouvain

This paper has been prepared by the EFRAG Secretariat for discussion at a public meeting of EFRAG SRB. The paper forms part of an early stage of the development of a potential EFRAG position. Consequently, the paper does not represent the official views of EFRAG or any individual member of the EFRAG SRB or EFRAG SR TEG. The paper is made available to enable the public to follow the discussions in the meeting. Tentative decisions are made in public and reported in the EFRAG Update. EFRAG positions, as approved by the EFRAG SRB, are published as comment letters, discussion or position papers or in any other form considered appropriate in the circumstances.

Implementation guidance for the materiality assessment

Disclaimer

This implementation guidance is non-authoritative and accompanies ESRS but does not form part of it. This means that if anything in this guidance appears to contradict any requirement or explanation in ESRS, ESRS takes precedence. This implementation guidance is issued following EFRAG's due process for such non-authoritative documents and under the sole responsibility of EFRAG.

EFRAG SRB meeting, 23 August 2023

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3. Look through ESRS datapoints

Good to know

- The Excel file includes the complete list of all 1178 disclosure requirements in sector agnostic standards.
- It covers all the standards, except ESRS 1 General Requirements, as it does not set specific disclosures.

Click here





Standard (click to jump):

ESRS 2 - General Disclosures

ESRS 2 - Minimum Disclosure Requirements (MDR)

E1 - Climate Change

E2 - Pollution

E3 - Water and Marine Resources

E4 - Biodiversity and Ecosystems

E5 - Resource Use and Circular Economy

S1 - Own Workforce

S2 - Workers in the Value Chain

S3 - Affected Communities

S4 - Consumers and End-users

G1 - Business Conduct

4. Check out other toolkits

Good to know

- Practical playbooks created by Big Four accountancy firms
- In contrast to EFRAG guidance, they do recommend specific approaches and give practical advice

BCG

Deloitte





WHITE PAPER

The New Double Materiality Assessment

A Toolbox for Companies

February 2023 By Lorenzo Fantini, Jannik Leiendecker, and Benedetta Testino

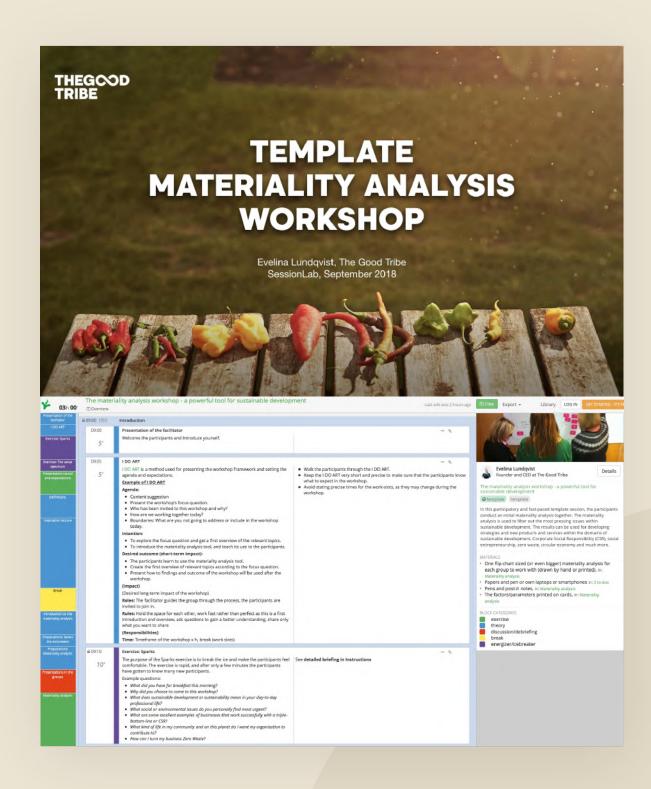
5. Run a team workshop

Good to know

 This template by The Good Tribe, a social impact agency, contains a prepared session plan with thorough instructions, timings, a list of required materials, sample slide deck and much more ••

Click here





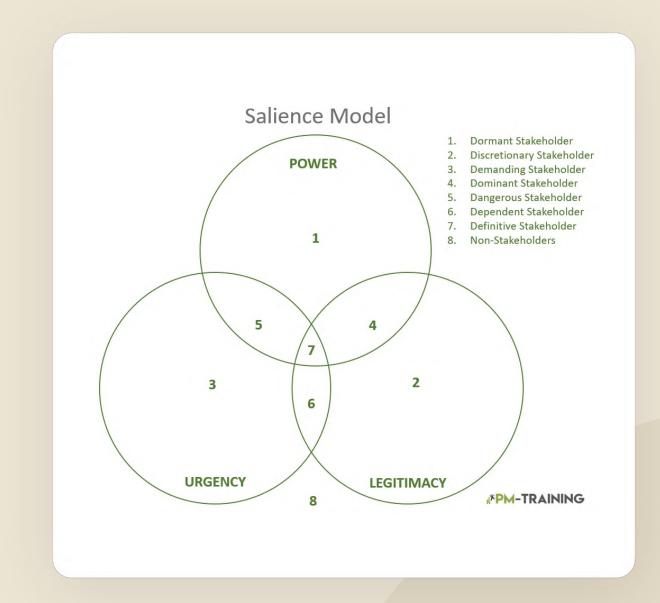
6. Identify stakeholders

Good to know

- The Salience Model is a practical tool to weigh the relative contributions of different stakeholder groups
- It categorises stakeholders' claims in terms of power, urgency, and legitimacy, to give you an understanding of their value

Click here







- A Stakeholder Analysis Matrix (also known as a Mendelow or power-interest matrix) is a popular tool to better understand each stakeholder's interest and role
- It helps prioritise how you work with different stakeholders

Click here



Stakeholder Analysis Matrix Negative support / high influence Positive support / high influence Commit Leverage Negative support/moderate influence Positive support / moderate influence Keep satisfied Actively engage Negative support / low influence Positive support / low influence Keep informed Support (Interest x Availability)

7. Define engagement methods



- The AA1000 standard developed by AccountAbility walks you through the stakeholder engagement process, and proposes various methods based on the stakeholders' level of involvement
- EFRAG refers to this as the go-to resource for methods of engagement

Click here



LEVEL OF ENGAGEMENT	METHODS OF ENGAGEMENT
	Stakeholder concern expressed through pro
Remain Passive	Letters
No active communication	Media
	Websites etc.
Monitor	Media and internet tracking.
One-way communication: stakeholder to	· Second-hand reports from other stakeholde
organisation	possibly via targeted interviews.
Advocate	Pressure on regulatory bodies
One-way communication: organisation to	Other advocacy efforts through social media
stakeholder	Lobbying efforts
Inform	Bulletins and letters
	Brochures
One-way communication: organisation to	Reports and websites
stakeholder, there is no invitation to reply	Speeches, conference and public presentation
Transact	'Public- Private partnerships'
Limited two-way engagement: setting and	Private Finance Initiatives
monitoring performance according to terms of	Grant-making
contract	Cause-related marketing.
	Surveys
Consult	Focus groups
Limited two-way engagement: organisation asks	 Meetings with selected stakeholder/s
questions, stakeholders answer	Public meetings
	 Workshops
Negotiate	
Limited two-way engagement: discuss a specific	 Collective bargaining with workers through
issue or range of issues with the objective of	their trade unions
reaching consensus	
	Multi-stakeholder forums
Involve	 Advisory panels
Two-way or multi-way engagement: learning on	 Consensus building processes
all sides but stakeholders and organisation act	 Participatory decision-making processes
independently	Focus groups
	Online engagement tools
	Joint projects
Collaborate	Joint ventures
T	D 1 1:

Multi-stakeholder initiatives
 Online collaborative platform

Two-way or multi-way engagement: joint learning,

decision making and actions

8. Run a materiality survey

This **sample** materiality assessment questionnaire developed by Survey Monkey is simple, but gets the jobs done

Click here

And here's a good **real-word example** of a survey by Evergreen

Click here



Materiality Assessment Template

Thinking about **business conduct, ethics, and compliance,** please rate how import the following are to our Corporate Social Responsibility program.

6.	Establishing and o	perationalizing ethical	business	practices
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Governance

Items	Topic	Description
1	Corporate Governance and Business Ethics	Rights and interests of shareholder, investor relationship, operation a independency of the Board of Directors, code of conduct, anti-fraud/laundering policy, etc.
2	Operational Performance	Evergreen's operational performance, investment gains and losses, financial information, operating costs and other information, as well the indirect economic impact caused by the operation process.
3	Shipping Line Operation	The status and future outlook of ship design, route planning, alliance strategy, development of business policy, etc., and how to respond to changes from the external environment, etc.

Risk identificatiaon, analysis and management on different operation

9. Identify relevant sustainability issues

The list of in ESRS 1 Appendix B is a good summary of the topics addressed within the standards

ESRS₁

📝 Good to know

- Relying solely on above list does not replace the process of identifying material matters.
- To help identify industry-specific issues, you can use the SASB Materiality Finder.

SASB

Materiality Finder

Air Quality **Environment GHG Emissions** Energy Management GHG Em Water & Wastewater Managemen **Social Capital Human Rights & Community Relat Customer Privacy** Data Secu Access & Affordability Produ Human **Labor Practices Employee Er** Capital Employee Health & Safety Product Design & Lifecycle Manag **Business** Model and Innovation **Business Model Resilience**

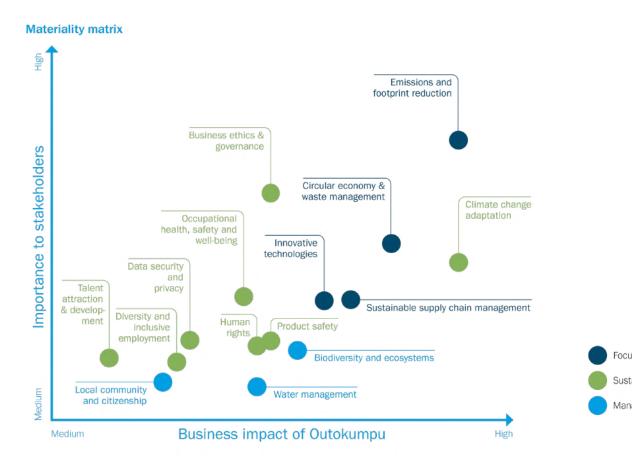
10. Consolidate your results

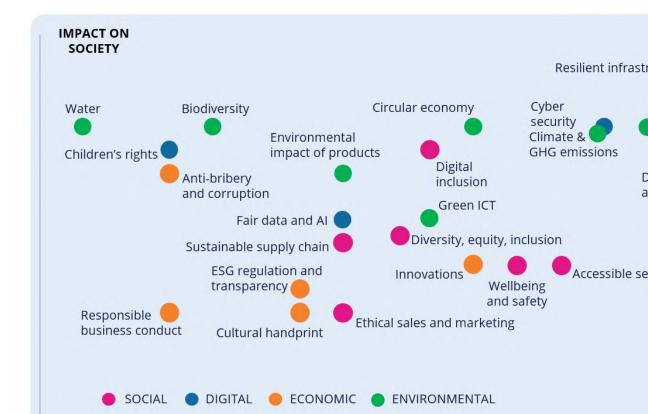
Nord ESG, one of the instructors in our course, provide guidance on how to **communicate the results** of a materiality assessment.

Nord ESG

And here are 3 **real-world examples** of a double materiality matrix







11. Find software and assurance providers

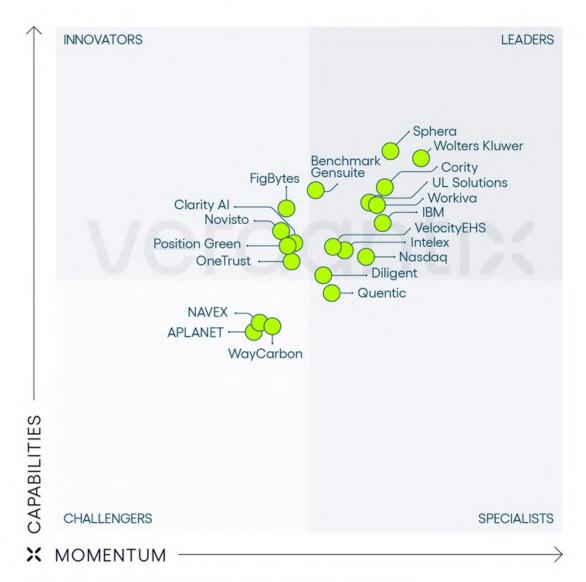
Software: There are many providers that offer sustainability reporting and data management solutions. Verandix, a research firm, provides high-level benchmark of the capabilities of 39 software solutions.



Assurance: Companies like Deloitte, PwC, EY, and KPMG offer assurance services to verify the accuracy and reliability of your sustainability statement.

verdantix

Green Quadrant: ESG Reporting And Data Management Software



Source: Green Quadrant: ESG Reporting And Data Management Software Copyright © Verdantix Ltd 2007-2023



12-week online course

Want to learn more about Double Materiality in the context of CSRD?

Join our upcoming course on "CSRD and sustainability reporting", starting January 23, 2024

<u>Learn more</u>