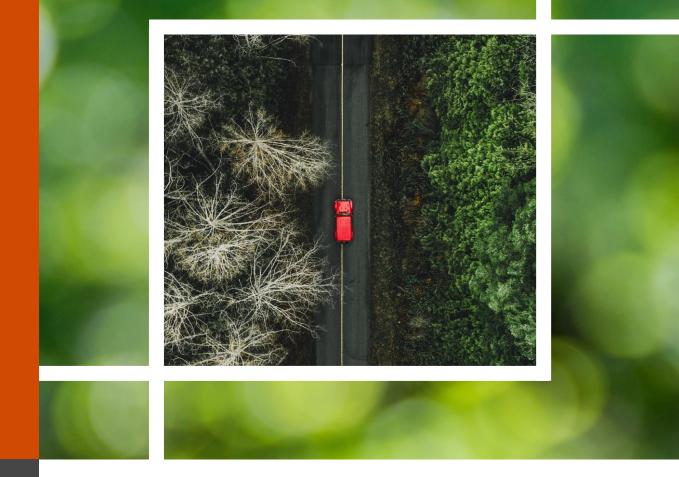
Webinar: Rapportering om bæredygtighed -Nye standarder tager form



Marts 2022



1. Welcome

- 2. Convergence on the global scene
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- 4. Materiality assessment for ESG and sustainability strategy and reporting Maersk's approach
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Welcome

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The purpose of publicly available sustainability reporting is to provide relevant, faithful, comparable and reliable information



Convergence on the global scene



Do you recognise the 'alphabet soup'?



Value Reporting Foundation

A global organisation formed by merger of the IIRC and SASB; being consolidated within ISSB



- break down silos across the company, hence "integrated"

It has produced an integrated reporting framework discussed here

- provide a minimum bar for disclosures, standardised by sector/industry

It has produced a total of 77 industry standards and application guidance discussed here

What's coming globally?

International Sustainability Standards Board (ISSB)

In November 2021, the IFRS Foundation Trustees announced the formation of the **International Sustainability Standards Board (ISSB)**, consolidating the Value Reporting Foundation (SASB + IIRC), and the Carbon Disclosures Standards Board (CDSB).

The goal is to develop, in the public interest, a single set of high quality, understandable, enforceable and globally accepted sustainability standards based upon clearly articulated principles. The <u>G7 ministers backed the momentum</u> towards the creation of global sustainability reporting standards, expressing its support for the ISSB.

<u>Inouncements made during COP26 Finance Day</u> - November 2021

- Establishment of ISSB and governance structures
- Publication of two prototypes (climate and general requirements)

The Trustees of the IFRS Foundation <u>announced</u> the appointment of Emmanuel Faber to serve as Chair of the ISSB, effective 1 January 2022. Sue Lloyd (formerly Vice-Chair of the IASB) has been appointed Vice-Chair and Janine Guillot has been appointed Special Advisor to the ISSB Chair, both effective 1 March 2022.

Forthcoming ...

- Release of Climate Exposure Draft for consultation (expected to draw on TCFD and SASB industry related disclosures)
- Consultation on scope beyond climate
- Remaining members of the ISSB Board to be announced

In the short term companies should **identify existing metrics and disclosures material to their investors and stakeholders**.

As a starting point they might use the <u>WEF/IBC minimum requirements</u> that set out disclosures based on existing standards **and focus on Climate with the** <u>TCFD</u>.

ISSB the prototype standard: What are the components?

The prototypes: What are the components?

Presentation Standard (general requirements)

- · General requirement to disclose all material sustainability information ('what' information to disclose).
- Sets out general approach to disclosure for material information based on the 4 pillars ('how' to disclose).
- Sets out what to do if an ISSB Standard is not yet in place for a material topic (a concept that already exists in IFRS Standards) this
 will set a hierarchy of what guidance to use to meet the disclosure requirements.

Thematic Standards (first – Climate)

- · Establishes requirements for:
- Narrative-based disclosures
- Cross-industry metrics
- General requirement for industry/activity/business model specific metrics (but does not establish the metrics)

Thematic Standards are developed when:

- 1. a theme is pervasive across the market;
- 2. tailoring of the four pillars to establish narrative-based requirements is value-adding; and
- 3. cross-industry metrics are feasible and useful.

Industry Standards (disclosures specific to an industry) (we believe these will build on SASB standards)

- Industry-specific disclosure topics (those covered by a thematic standard plus others)
- Specific narrative and metrics:
 - To meet Thematic Standards
 - Requirements for all other industry-specific disclosure topics not covered by Thematic Standards
- Industry standards are developed for an established set of industries.

Proposal that all standards are based on the TCFD 4 pillar structure

Governance



Meanwhile in Europe



Context of the regulation in the EU

On 11 December 2019, the Commission presented <u>a communication on the European Green Deal</u> that sets out a detailed vision on improving the well-being of people. Making Europe climate-neutral and protecting our natural habitat will be good for people, planet and economy. No one will be left behind.



The Commission announced its intention to review the <u>Non-Financial Reporting Directive</u> (NFRD) as part of the strategy to strengthen the foundations for sustainable investment.

On 21 April 2021, the Commission presented its proposal for a Corporate Sustainability Reporting Directive (CSRD), which aims to revise and strengthen the existing rules introduced by the Non-Financial Reporting Directive (NFRD), and to bring - over time - sustainability reporting on a par with financial reporting. Companies will have to report on how sustainability issues affects their business and the impact of their activities on people and the environment.



Corporate Sustainability Reporting Directive (CSRD) Proposal at a glance

Main changes	Who?	Significant extension of the scope of sustainability reporting	from 2023	
	What?	 Expanding the content of sustainability reports EU will create own reporting standards Double materiality clearly defined 		
	Where?	Sustainability report mandatory component of the (consolidated) management report		
	How?	Electronic format and tagging of sustainability reports mandatory		
	Responsibility?	Responsibility of management and governance and new role of the audit committee	Warning: The full information on timings of the CSRD is subject to change as member countries are still discussing.	
	Enforcement?	Clear responsibilities for preparation, oversight and enforcement		
	Audit?	Mandatory audit of sustainability reports with limited assurance	(\mathbf{i})	
	Application intended f	or reporting periods starting on or after 1.1.2023		

The CSRD Sustainability Reporting Standards (1/2)

Basics

- sustainability reporting standards shall specify the information that companies are to report: specification of information about environmental, social and governance factors
- technical development of standards by EFRAG
- · provision of sustainability reporting standards through delegated acts

Principles for Standards	Delegated Acts		Delegated Acts 2	
 understandability relevance verifiability comparability faithful representation 	 adoption by 31 Oct. 2022 specification of information undertakings are to report in accordance with the new reporting requirements (Art. 19a) serve the needs of financial market participants subject to the disclosure obligation of Sustainable Finance Disclosure Regulation (SFDR) 		 adoption by 31 Oct. 2023 specification of complementary information companies shall report specification of information that is specific to the sector 	
Alignment of Existing Frameworks		Review		
 alignment of standards with existing frameworks, taxonomy regulation, disclosure regulation, etc. should be ensured two-way cooperation: global convergence and harmonisation, as far as possible – but consideration of European specificities 		 review of delegated act at least every three years after its date of application taking into consideration the technical advice of EFRAG 		

The CSRD Sustainability Reporting Standards (2/2)

On 8 September 2021, the EFRAG Project Task Force on European sustainability reporting standards (PTF-ESRS) published the Working paper "Climate standard prototype" on the EFRAG website. The working paper is not meant to be an Exposure draft for public consultation; however, it is intended to inform the public about the status of the work done so far.

The working paper shows that the layout of these standards could follow:

- · Section on strategy
- · Section on implementation (policies & targets and actions & resources)
- Section on performance measurement

The proposed requirements are mapped against the TCFD and GRI requirements, aiming for compatibility.

In February 2021 the Task Force issued the report <u>Proposals for a Relevant and Dynamic EU Sustainability</u> <u>Reporting Standard Setting.</u> Which proposed the following reporting topics:

Figure 10: Proposal for a detailed structure for sustainability reporting topics and sub-topics

Environmental	Social	Governance
Climate change mitigation	Workforce	Governance
Climate change adaptation	Sub-subtopics based on social matters Value Chain workers Sub-subtopics based on social matters	Business Ethics and Conduct
Water & Marine Resources	Affected communities Sub-subtopics based on social matters	Management of relationships with stakeholders
Biodiversity & Ecosystems	End users / consumers Sub-subtopics based on social matters	Organisation
Circular economy	Wider society	, i i i i i i i i i i i i i i i i i i i
Pollutions	Sub-subtopics based on social matters	Innovation, products and services reputation
To be further defined and develo	pped into sub-subtopics by the ESS based definitions and requirements	I on EU policy priorities and legal

EFRAG conducted a public consultation in September with stakeholders with an open call for comments on the proposed draft standard EFRAG's due process involves a set of successive and connected activities:



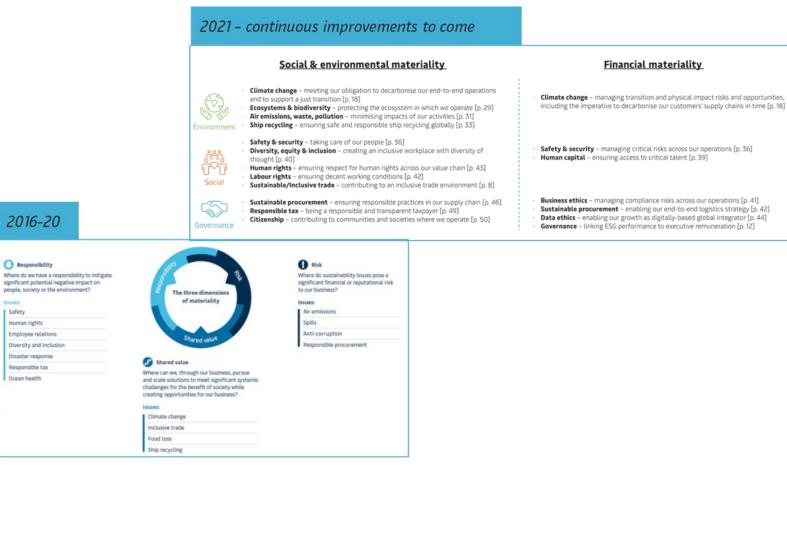


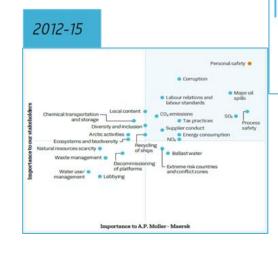
Materiality assessment for ESG and sustainability strategy and reporting – Maersk's approach





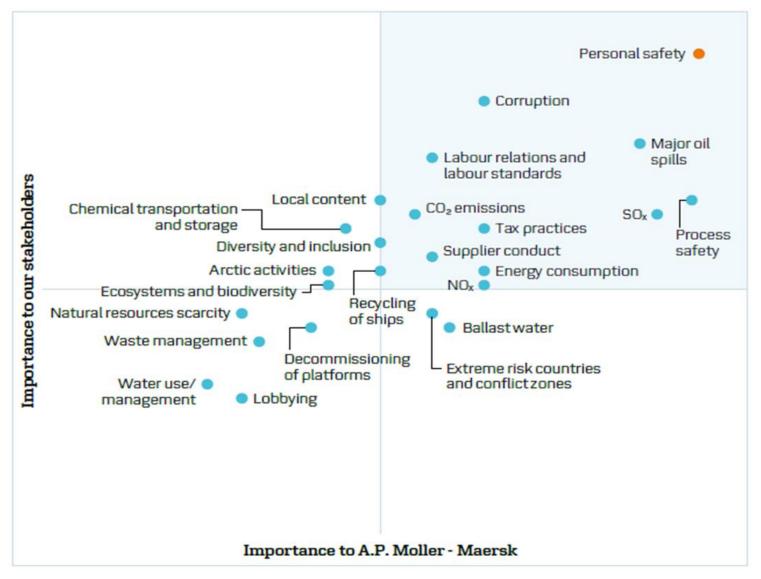
Our materiality journey







How we started: The matrix (2012-15)





Materiality in three dimensions (2016-2020)

Responsibility

Where do we have a responsibility to mitigate significant potential negative impact on people, society or the environment?

issues:

Safety

Human rights

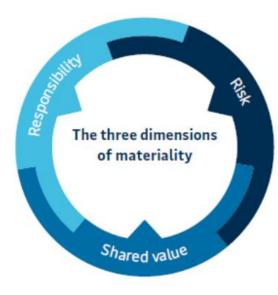
Employee relations

Diversity and inclusion

Disaster response

Responsible tax

Ocean health



Shared value

Where can we, through our business, pursue and scale solutions to meet significant systemic challenges for the benefit of society while creating opportunities for our business?

Issues:

Climate change Inclusive trade Food loss Ship recycling

Risk

Where do sustainability issues pose a significant financial or reputational risk to our business?

Issues:

Air emissions

Spills

Anti-corruption

Responsible procurement

MAERSK

Materiality ESG-led strategy aligned with double materiality (2021)

1. Input	2. Assessment	3.	Validation	4. Output: Material Issues
Customer engagement Investor interactions Human rights assessment Employee feedback Supplier	Values, stakeholder expectations, and social and environmental context - takes responsibility to mitigate significant potential negative impacts and increase positive impacts on people, society, and the environment	ard and soft law, luntary commitments verity & urgency impact akeholder expectations	Validation by executive sponsors and the ELT	 Climate change - meeting our obligation to decarbonise our end-to-end operations and to support a just transition [p. 18] Ecosystems & biodiversity - protecting the ecosystem in which we operate [p. 29] Air emissions, waste, pollution - minimising impacts of our activities [p. 31] Ship recycling - ensuring safe and responsible ship recycling globally [p. 33] Safety & security - taking care of our people [p. 36] Diversity, equity & inclusion - creating an inclusive workplace with diversity of thought [p. 40] Human rights - ensuring respect for human rights across our value chain [p. 43] Labour rights - ensuring decent working conditions [p. 42] Sustainable/Inclusive trade - contributing to an inclusive trade environment [p. 8] Sustainable procurement - ensuring responsible practices in our supply chain [p. 46] Responsible tax - being a responsible and transparent taxpayer [p. 49] Citizenship - contributing to communities and societies where we operate [p. 50]
engagement Civil society dialogue Regulatory tracking ESG ratings and standards Trends and issues	governance issues pose significant short or long-term financial or strategic risks or opportunities to Maersk Maersk Maersk Maersk Maersk	fluence on strategic cisions by Maersk and areholders agnitude of potential hancial impact, informed	Validation by executive sponsors and the ELT	 Climate change - managing transition and physical impact risks and opportunities, including the imperative to decarbonise our customers' supply chains in time [p. 18] Safety & security - managing critical risks across our operations [p. 36] Human capital - ensuring access to critical talent [p. 39] Business ethics - managing compliance risks across our operations [p. 41] Sustainable procurement - enabling our end-to-end logistics strategy [p. 42] Data ethics - enabling our growth as digitally-based global integrator [p. 44] Governance - linking ESG performance to executive remuneration [p. 12]



Assessing issues through the double materiality lens

Social & environmental materiality

- Climate change meeting our obligation to decarbonise our end-to-end operations and to support a just transition [p. 18]
 - Ecosystems & biodiversity protecting the ecosystem in which we operate [p. 29]
 - Air emissions, waste, pollution minimising impacts of our activities [p. 31]
 - Ship recycling ensuring safe and responsible ship recycling globally [p. 33]
 - Safety & security taking care of our people [p. 36]
 - Diversity, equity & inclusion creating an inclusive workplace with diversity of thought [p. 40]
 - Human rights ensuring respect for human rights across our value chain [p. 43]
 - Labour rights ensuring decent working conditions [p. 42]
 - Sustainable/Inclusive trade contributing to an inclusive trade environment [p. 8]
- Governance

Social

- Sustainable procurement ensuring responsible practices in our supply chain [p. 46]
- **Responsible tax** being a responsible and transparent taxpayer [p. 49]
- Citizenship contributing to communities and societies where we operate [p. 50]

Financial materiality

- Climate change managing transition and physical impact risks and opportunities, including the imperative to decarbonise our customers' supply chains in time [p. 18]
- Safety & security managing critical risks across our operations [p. 36]
- Human capital ensuring access to critical talent [p. 39]
- · Business ethics managing compliance risks across our operations [p. 41]
- Sustainable procurement enabling our end-to-end logistics strategy [p. 42]
- Data ethics enabling our growth as digitally-based global integrator [p. 44]
- Governance linking ESG performance to executive remuneration [p. 12]

A.P. Moller – Maersk ESG strategy – 2021



AERSK



While we're waiting for new standardsrequirements and recommendations



Prevailing regulation Non-financial reporting Directive (NFRD)



PIE-undertaking* +

Scope

Non-financial

- > 500 employees +
- balance sheet total > €20 Mio. or net turnover > €40 Mio.



- PIE parent undertaking* +
- > 500 employees in the group +
- large group

* PIE: undertakings with securities admitted to trading on an EU-regulated market, (certain) credit institutions and insurance undertakings even if they are not listed.

- Predominantly qualitative information
- Definition of materiality can be narrow
- (depending on national implementation)
- · Audit requirement limited to 'existence', no mandatory audit of the content
- reporting Disclosures can be made outside of the management report
- (non-financial statement vs. separate non-financial report)

Directives are not directly binding to undertakings. Member States have to bring into force national laws to comply with the provision set out in the Directive. National implementation laws may have introduced stricter rules, such as a larger scope.

By contrast, (delegated) **regulations** are directly binding.



Reviews and recommendations 1/2

Recommendations based on trends in current sustainability reporting

As auditors, PwC is required to assess our clients' compliance with the reporting requirements in the Danish Financial Statements Act. We assess the reporting of more than 400 companies each year which provides us with detailed insights into the current sustainability reporting.

Based on our assessments, we have three main recommendations that can help companies ensure compliance with the current reporting requirements as well as help them prepare for the upcoming requirements:



More explicit description of risks



3

Description of expectations to future work

Better structure in reporting

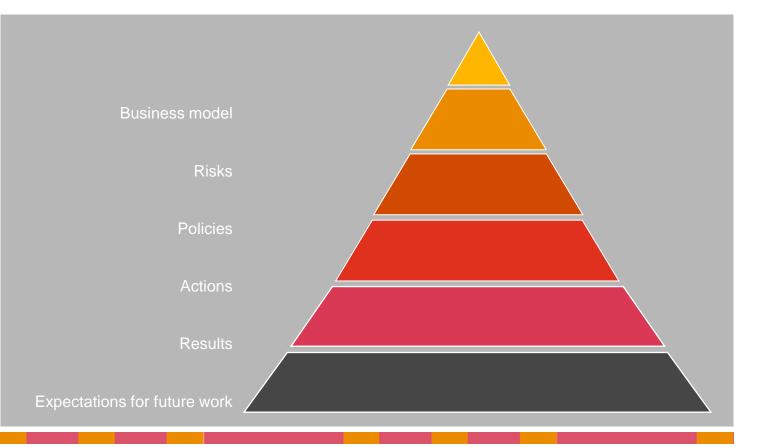


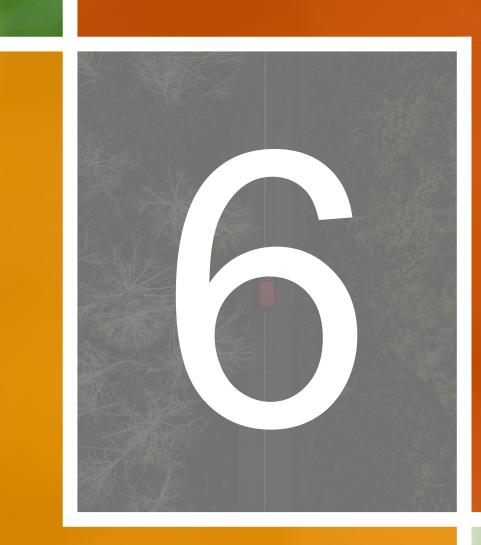
Reviews and recommendations 2/2

Structure in reporting

The reporting requirements in section 99a of the Danish Financial Statements Act have a logical structure.

We recommend that companies use that structure in their approach to sustainability as well as for the structure of the reporting.





Q&A

Thank you for your time



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