

ESG Reporting: Different Measures of Materiality

THE CONFERENCE BOARD SUSTAINABILITY WATCH





Housekeeping

How to participate in this webcast

- Ask questions as they occur via the chat box at the bottom left of your screen. We
 will weave them into the conversation and may follow up via email if there are
 questions left at the end of the hour.
- 2. Feel free to download the presentation via the 'File Download' pod in the bottom center of your screen
- **3.** You may **full screen** the video or PPT at any time by clicking the 4 arrows at the top right of the screen
- 4. Complete the brief evaluation at the end so we can incorporate your feedback into future programs
- 5. Share this program with your colleagues. It will be available On Demand after the webcast on The Conference Board website.



Earn CPE Credits

- Type your full name and email address in the space provided
- Click 'ok' for 3 popups that occur during the program
- Stay online for the entire webcast
- Credit available for participation in <u>live</u> webcast only



The Conference Board is registered with the National Association of State Boards of Accountancy (NASBA) as a sponsor of continuing professional education on the National Registry of CPE Sponsors. State boards of accountancy have final authority on the acceptance of individual courses for CPE credit. Complaints regarding registered sponsors may be submitted to the National Registry of CPE Sponsors through its website: www.learningmarket.org



Panelists:



Lena Bjørn Serpa Head of Organisational Engagement and Reporting A.P. Moller-Maersk



Anuj Saush Senior Sustainability Researcher, Europe The Conference Board



Dr. Uwe G. Schulte (Moderator) Leader, Global Sustainability Center The Conference Board



About The Conference Board Sustainability Center

Our purpose



Sustainability Centre

Support member companies to create long-term value and positive impact through sustainability integration

Timely, thought-provoking and relevant research



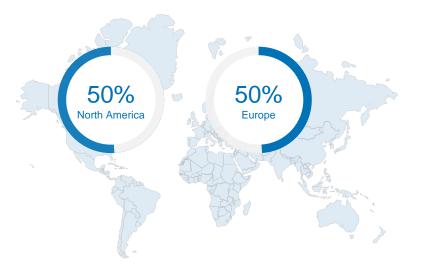


Materiality – Overview of Current Practices

Findings from The Conference Board study on materiality practices

About the study

- Based on survey responses and discussions with sustainability functions heads/reporting leads
- Range of industries including manufacturing, financial & insurance, transportation, healthcare and construction
- Majority had turnover between 10 40 US\$ billion



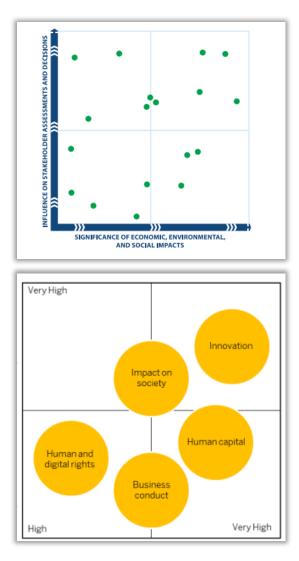
Survey and interviews undertaken in September – October 2018

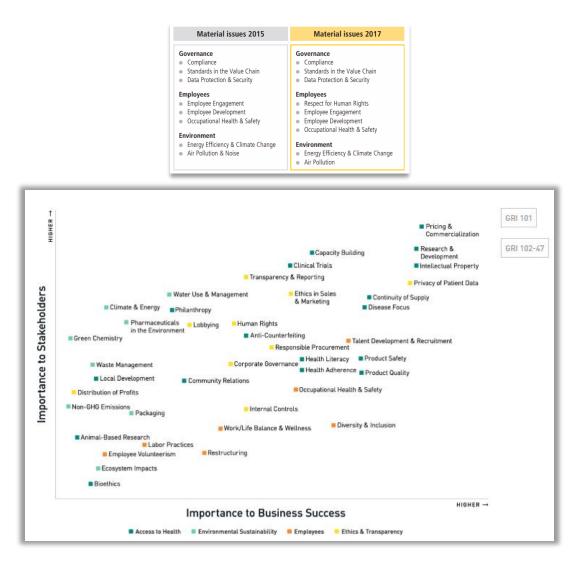


Materiality storyline: findings from the survey

Became mainstream due to GRI reporting requirements	Understand stakeholder needs and interest	GRI Most widely adopted framework		
		For most it's become a proxy for stakeholder engagement and reporting	Most depict material issues using a 2x2 matrix (grid)	Renewed focus through new frameworks
				< IR >

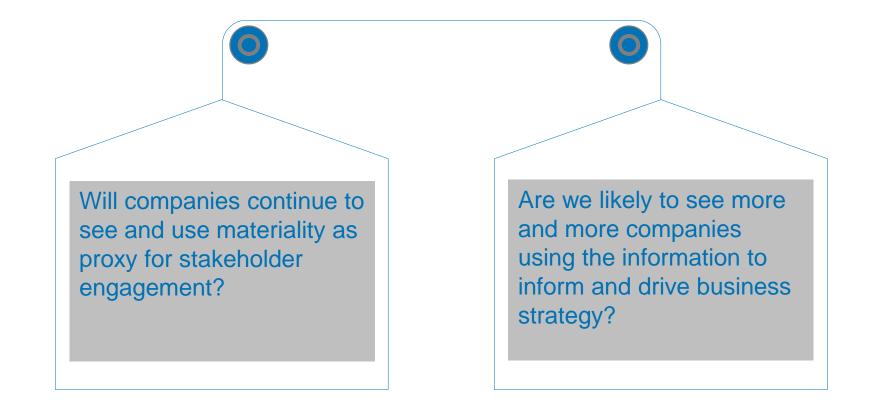
Examples of materiality matrix







Materiality will continue to be a key aspects of corporate sustainability lexicon, but....





Materiality Risk, Responsibility and Shared Value

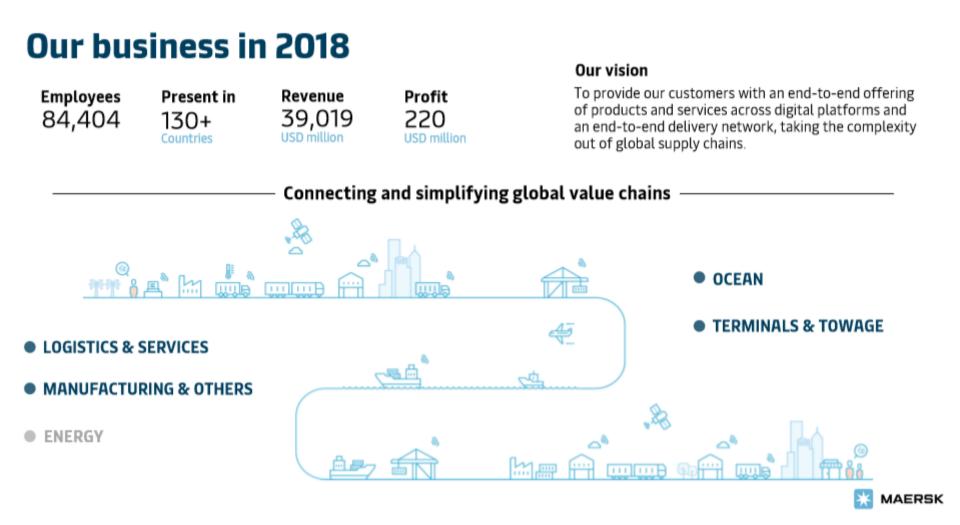


MATERIALITY 👃 🕛 🕑

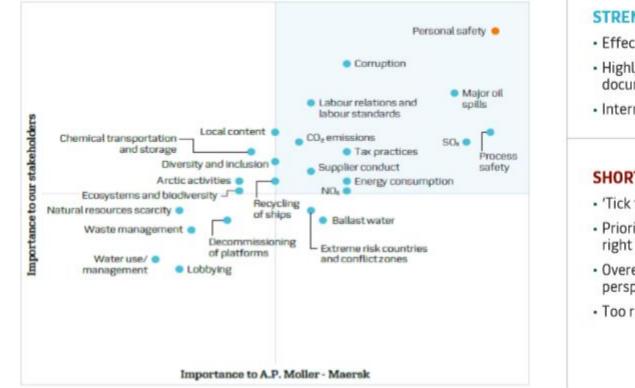
RISK, RESPONSIBILITY, SHARED VALUE

Lene Bjørn Serpa, Head of Organisational Engagement and Reporting, Maersk Sustainability The Conference Board webinar, 21 March 2019





How we started: The matrix (2012-15)



STRENGTHS

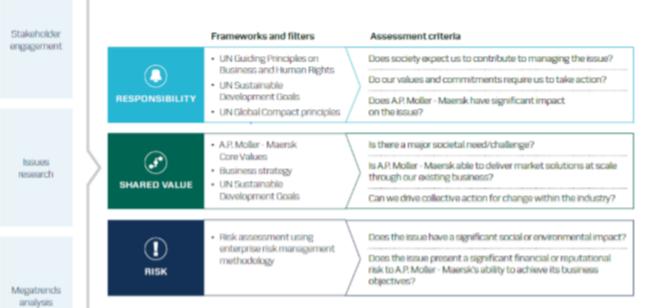
- Effective filtering framework
- Highly structured and documented
- Internally anchored

SHORTCOMINGS

- 'Tick the box' exercise
- · Prioritization of issues within top right unclear
- Overemphasized the risk perspective
- Too rigid



A new lens: Risk, responsibility, shared value



STRENGTHS

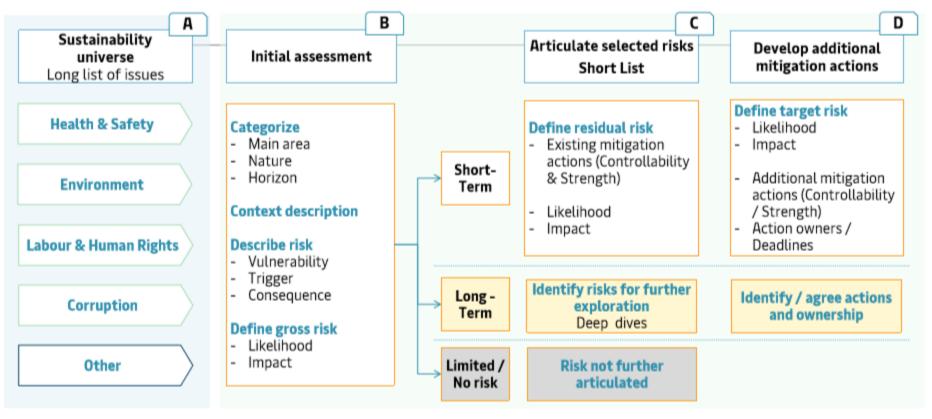
- Relies on existing analyses
- Enables a more action-oriented understanding of issues
- Allows more room for incorporation of our Core Values and societal perspectives
- Issues are either material or not

SHORTCOMINGS

- More complex approach
- Some subjectivity in determining materiality

MAERSK

Sustainability risk framework



K MAERSK

Sustainability risk register – results (2016)



MAERSK

Assessing responsibility





Materiality assessment 2018

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

ssues:

- Imi		OC.	and	-		tioe	
	uu		anu		Lau	ues	

Labour rights

Diversity and inclusion

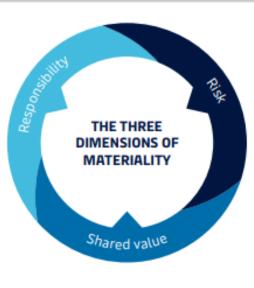
Tax practices and transparency

Human rights

Disaster response

Ocean health

New issue in 2018 is highlighted in blue and rescoped issues in grey.



🕑 SHARED VALUE

Where can we, through our business, pursue and scale solutions to meet significant systemic challenges for the benefit of society and, at the same time, create opportunities for our business?

ssues:

Disposal of vessels and rigs for recycling

Decarbonising logistics

Multiplying the benefits of trade

Food loss

RISK

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

Issues:

Major accident/oil spill/chemical spill Major non-compliance with corruption regulations Supplier non-compliance with A.P. Moller - Maersk Third-Party Code of Conduct Uneven playing field in the enforcement of global SO_x regulations Physical impacts of climate change



Our sustainability strategy





On the radar & next steps

Upcoming issues on our radar

Issues identified through our trendspotting and materiality processes that are not yet highly material

Sample Issues

Sustainable consumption

Sustainable urbanisation

Responsible use of digital technology

Next steps

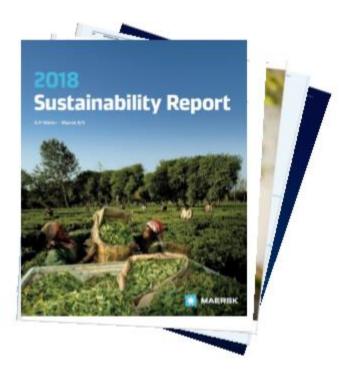
- Continue to improve reputational risk assessment
- Further incorporate science-based and absolute impact-based perspectives on responsibility issues





Read more in our 2018 Sustainability Report

maersk.com/about/sustainability





Questions and discussion

Upcoming webcast

UN SDGs in China: *Discussion on how companies can support SDGs* Thursday, 18th April 2019

Responsible Digital: What is it and how can you make a start? Thursday, 16th May, 2019

03:00 PM CET [15:00] (Brussels) 09:00 AM ET [09:00] (New York)

conference-board.org/webcasts

conference-board.org/centers/sustainability

