

How to Accelerate the Uptake of the SDGs?

Monaem Ben Lellahom Group CEO

SUSTAINABLE

#ADecadeOfExpertise



About Sustainable Square



Our Portfolio We have serviced clients across sectors, verticals and beyond geographical boundaries.



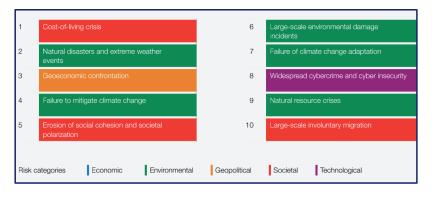


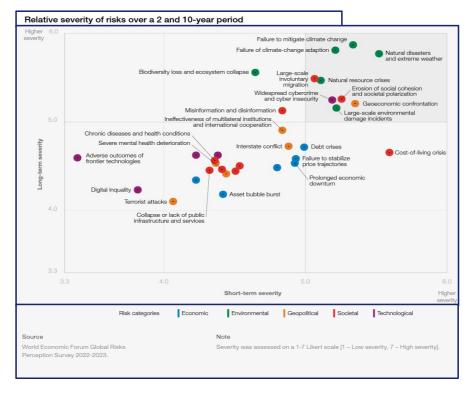


Global Urgency for Serious ESG Consideration in Business



Global risks ranked by severity over the short term (2 years)

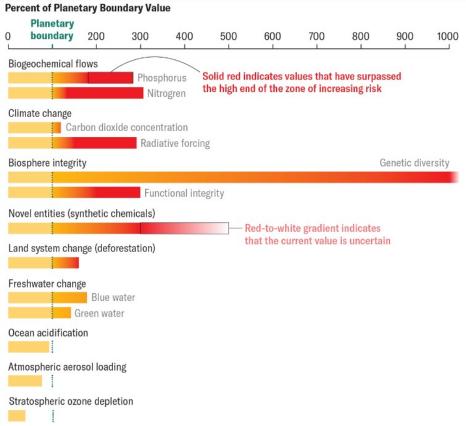






6 of 9 Earth's Safe Boundaries Have Been Crossed

- Human activity is pushing Earth to the brink of a dangerous climate tipping point.
- The Arctic is warming 4x faster than the global average.
- Greenland is losing trillions of tons of ice every decade. This ice loss is accelerating, and Greenland contains enough water to raise sea levels by 7 meters.
- If the world breaches 1.5°C, we are likely to trigger at least four tipping points, including the irreversible melting of the Greenland ice sheet and loss of the world's tropical coral reef systems.
- Yet every month we use 1% of the remaining carbon budget for 1.5°C.



Consequences of Climate Change are Physical and Noticeable

This is Canada's worst wildfire season on record, researchers say

Greek PM says country is fighting a 'war' on climate change after summer of fires and flooding

WORLD NEWS

Flooding death toll soars to 11,300 in Libya's coastal city of Derna, aid group says





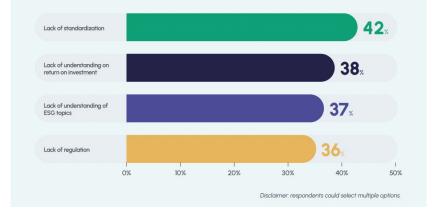
middle east

investor relations

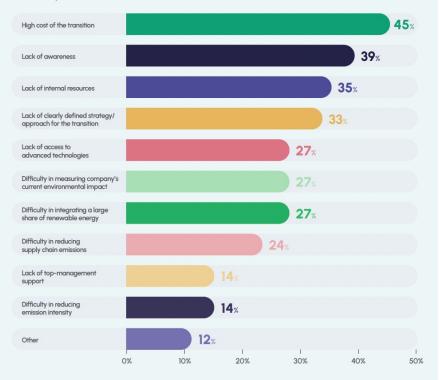


ESG/GCC Context

What are the Top Challenges Companies are facing regarding ESG Integration?



Lack of understanding the ROI, financing, investment and access to capital remain to be a major issue. What challenges are companies facing when transitioning to a net-zero economy?





Funding the SDGs Financial Gap



The UN estimates the gap in financing to achieve the Sustainable Development Goals (SDGs) at \$2.5 trillion per year in developing countries alone (UNCTAD, 2014).

Whilst the public sector will continue to play a key financing role, **there is greater scope for the private sector** to engage in financing many areas of the SDGs to help close the gap. The private sector must be fully on board.

Private companies bring creativity, resources & innovation.



Funding the SDGs Financial Gap

An IMF study shows that the required scale-up varies widely across countries. The average additional annual spending required in 2030 to reach key SDGs stands:

Emerging Market Economies

US \$0.5 trillion

Low-Income Developing Countries

US \$2.1 trillion



The Outbreak of COVID



https://www.oecd.org/development/global-outlook-on-financing-for-sustainable-development-2021-e3c30a9a-en.htm The outbreak of coronavirus (COVID-19) has magnified the financing gap to achieve the SDGs in developing countries, with threats to SDG progress across all countries.

- As COVID-19 unfolds, financing for sustainable development is at risk of collapse, with all resources available to developing countries under stress.
- The 'scissor effect' of SDG financing increasing needs and declining resources already observed in previous years – has been magnified.
- Poverty levels are on the rise and **millions** of livelihoods are at stake.



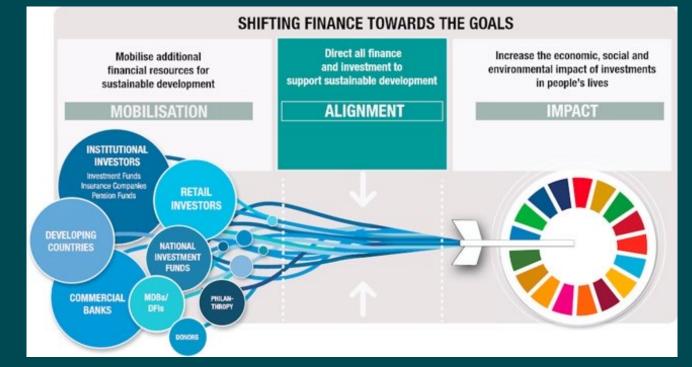


Funding the SDGs Financial Gap

Global financial assets are sufficient to meet the financing needs of the **2030 Agenda**.



The Shift



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There is a big potential to respond to the need to mobilise resources for development by making better use of each resources leveraging power, fixing leakages in transmission channels, and increasing the quality of existing flows to achieve greater SDG impact.

Source: (OECD, 2018[27]), Global Outlook on Financing for Sustainable Development 2019: Time to Face the Challenge, https://www.oecd.org/development/global-outlook-on-financing-for-sustainable-development-2019-9789264307995-en.htm.



The Shift

A step change is needed to shift the trillions in favour of sustainable and inclusive development along the entire investment and financing chain:



Beyond Ethics

Investing in the SDGs and "leaving no one behind" go beyond an ethical imperative; they are also a risk mitigation strategy and a business opportunities.



Crisis vs a Black Box

Trillions held in the financial system continue to fuel inequalities and unsustainable investments. On the one hand, a debt crisis looms in developing countries who lack financial reserves to implement a greener and more resilient recovery. On the other hand, a black box surrounds the actual impact of investments.

SDGs Assessment

The fragmentation of different measurements of quality or sustainability of financing have led to **challenge to assess SDGs alignment across different sources of financing**, increasing the risk of SDGs washing and threatening the longterm value of assets.



Actions vs Stakeholders

Stakeholder	Size	Action to Align	Policy Makers: actions to support alignment
Asset Managers	\$ 91T	 Invest in new tools and technologies to integrate SDG metrics Build asset manager capabilities to source SDGs investments Incorporate SDGs mandates into funds managers' objectives Decarbonize assets and portfolios. 	 Encourage asset managers to make publicly available comparable, consistent, and verifiable ESG information Create platforms that build relationships between asset managers and sustainable companies, sustainable development bond issuers, development finance institutions, and aid agencies
2 Insurance	\$32.9T	 Adjust range of risk factors to insure and develop ESG-related insurance products Incorporate ESG into repairs, replacements, disputes, and other claims services Measure and monitor ESG risk reduction progress 	 Support regulatory and legal frameworks for ESG risk reduction Invest in capacity and technical assistance to develop insurance markets in emerging economies Adopt policies to encourage companies to broaden ESG coverage and risk factors
³ Pension Funds	\$35.6T	 Add SDGs criteria to investment decisions Strengthen expertise and capacity of fund managers on ESG Set SDG targets in terms of SDGs investments and outcomes 	 Incentivise pension funds to factor in ESG impact through regulation Improve availability, consistency, and quality of ESG information

https://www.oecd-ilibrary.org/sites/6ea613f4-en/index.html?itemId=/content/component/6ea613f4-en



Actions vs Stakeholders

	Goal	Size	Action to Align	Policy Makers: actions to support alignment
4	Investment Banks	\$147.9T	 Measure, document, and disclose investments in fossil fuels Provide advisory services to companies supporting SDGs Commit to underwriting green, social, and development impact bonds 	 Require disclosures from financial institutions on ESG risks Encourage stress tests to evaluate banks performance on environmental and social risks Provide forward guidance on ESG risk management and due diligence
5	Impact- Driven Businesses	\$?	 Push innovation and start-ups creation with an impact business model Build business models that ensure mutual shared values. Spot SDGs risks and opportunities in private sectors supply chains 	 Establish a clear regulation on social enterprises licensing and activities. Provide incentives schemes on SDGs driven SMEs. Activate an ecosystem of impact-driven startups and incentives investments.
6	Philanthropic Organizations	\$7.1B	 Improve knowledge sharing with governments and donors Make better use of existing platforms to improve data transparency on philanthropic giving 	 Adopt more systematic approaches to engagement with foundations Adapt regulation to improve enabling environment for philanthropy on SDGs

Others: Private sector, sovereign funds, central banks, family businesses, retail investors etc.

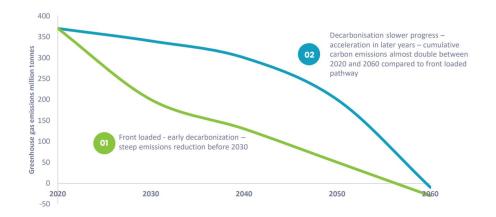
Race to Zero Global Pledge

RACE TO ZERO is the UNFCCC umbrella campaign to mobilize cities, businesses, states and regions, investors and others:

- Pledging to reach Net Zero ASAP and before mid-century
- 50% reduction by 2030 FRONT LOAD

RACE TO ZERO

Front-loading of emission reductions (e.g. for a company)



To win the RACE TO ZERO emission, the world must achieve breakthrough within every sector of the global economy.





Ice Cream

Tobacco

\$937B

Investment vs. Priorities



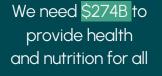
Education

We need \$39B to provide education for all



Water & Sanitation

We need \$114B to provide water and sanitation for all



3 GOOD HEALTH AND WELL-BEING

-w/•

Health &

Nutrition



Climate Action

We need \$3.5T to embrace climate and environmental actions for all



\$4T

