Building the business case for sustainability

A practical guide for business connecting opportunities and financial drivers

Why this guide matters

The impacts of climate change and nature loss are now unequivocally being felt across the globe, and social issues are coming to the fore. These sustainability challenges directly affect the financial viability of companies across the economy, presenting both risks and opportunities.

As sustainability rises on the corporate agenda, businesses face ambiguity in how to implement effective sustainable practices within the confines of everyday business operations. Often, the perceived high cost of action, versus the diffuse and long-term

costs of inaction, add to this complexity. This guide addresses this ambiguity by providing practical steps for corporate finance and sustainability practitioners to integrate sustainability into everyday business operations. Bridging the gap between ambition and actionable strategies, enabling companies to make a compelling business case for sustainability.

What this guide provides

- \rightarrow Clear steps to build a business case for sustainability
- \rightarrow Actionable insights to integrate sustainability initiatives within everyday business practice

Sustainable

- \rightarrow Practical guidance for both finance teams and sustainability practitioners
- \rightarrow Assessment of financial and intangible impacts, with clear examples of climate, nature and social opportunities



In collaboration with:



What this guide includes

A typology of sustainability initiatives

Sustainability initiatives are defined under three core topics:

- \rightarrow Climate change mitigation and adaptation
- \rightarrow Nature and biodiversity conservation and restoration
- \rightarrow Social justice and equity for both internal and external stakeholders

Across these three topics, this guide identifies 16 'themes' (e.g. emissions and waste reduction) and 32 'opportunities' (e.g. sustainable resource management), a practical categorization helping practitioners assess options effectively.

Financial and intangible impacts

The guide demonstrates the business case for sustainability by linking sustainability opportunities to ten financial drivers (e.g. reduced cost) and six intangible drivers (e.g. improved reputation). It includes 'impact tables' that detail these links.

Impact Table example

For each opportunity, the impact tables provide an indicative impact, speed, and cost ranking. Actual values are subject to the specific conditions of a given business.

Impact:	Impact:		Speed: Medium		Cost:
Sustaine theme	Sustainability Description theme		Opportunity	Example climate initiatives	
a set of ill as situati				low-carbon altern → Purchase and use Purchase Agreem → Onsite renewable	luction processes and technologies using natives such as hydrogen of renewable energy (e.g., virtual Power ents, green tariffs) generation and/or storage uel use in transportation with lower or natives

Potential impacts

Impact of embedding sustainability on Financial and Intangible drivers					
Financial drivers impacted	Intangible drivers impacted				
 (+) Increased revenue from customers looking to minimize their own footprint (+) Avoided cost of legal costs of compliance and environmental taxes (e.g. on emissions) (+) Reduced OpEx/CapEx with capital availability/financial support from green incentives, and tax credits; due to use of lowest cost abatement (+) Reduced cost of debt due to stable operating cost profile (+) Reduced cost of debt due to reduced emissions 	 (+) Improved financial planning due to energy price stability (+) Improved customer reputation linked to clear decarbonization pathway (+) Improved energy security due to being sheltered from geopolitical issues (+) Improved employee safety and security due to some fuels being safer to handle than other 				
 (+) Reduced cost of capital due to improved investor perception (+) Reduced OpEx due to reduced exposure to fossil fuel price variability (+/-) Change in OpEx as a result of using green/cleaner fuels, mobility, and consolidation of operations (-) Increased OpEx of transaction costs of power purch agreements and associated structure 4 					
The tables outline some potential financial driver impacts associated with implementing a sustainability initiative.	They also highlight the potential impact on some intangible drivers of a business case.				

Get started

To maximize the value of this guide, corporate finance and sustainability practitioners should:

- → Identify and integrate relevant sustainability opportunities in business strategy and planning
- \rightarrow Use the impact table examples to explore financial and intangibles drivers
- → Prepare a business case: 1) scope the initiative; 2) translate impact; 3) identify KPIs and data requirements; 4) collect data and determine impacts; and 5) draft a business case.

This executive summary provides a snapshot of the comprehensive guidance available in the full report, and in the impact tables document <u>available here</u>. Dive into the full guide to explore how your company can turn sustainability into strategic opportunities and drive business value.

Acknowledgements

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We accelerate value chain transformation across key sectors and reshape the financial system to reward sustainable leadership and action through a lower cost of capital. Through the exchange of best practices, improving performance, accessing education, forming partnerships, and shaping the policy agenda, we drive progress in businesses and sharpen the accountability of their performance.

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