



Reporting Environmental Impacts with the GRI Standards

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GRI

#GRI Standards



Il nostro impatto

INCREASING SUSTAINABILITY REPORTING



— **75% of the largest 250 companies** in the **world** use GRI's framework

INFLUENCING REGULATION



GRI is **referenced in the policies** of more than **60 countries or regions**

RAISING STANDARDS

GRI **certified training courses** available in **64 countries** around the world





GRI Standards

I GRI Standards rappresentano il framework di reporting di sostenibilità **più usati al mondo**.

Il loro scopo è quello di aiutare le organizzazioni a **misurare, comunicare e rendicontare** i loro impatti ambientali, economici e sociali in modo comparabile, conforme alle migliori pratiche globali.



Evento di Lancio: GRI Standards in Italiano

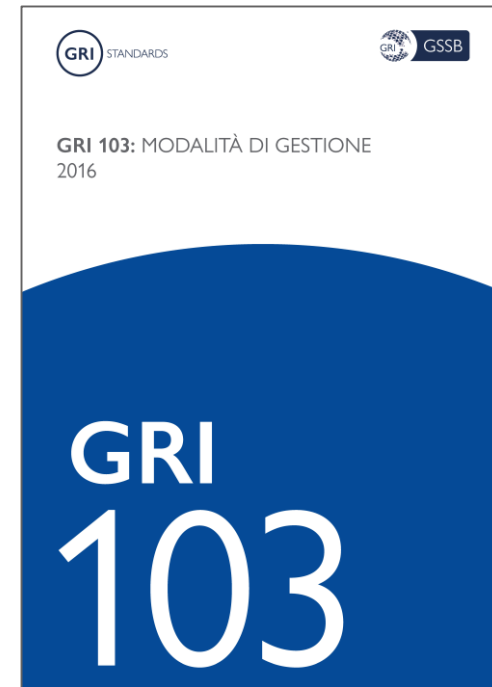
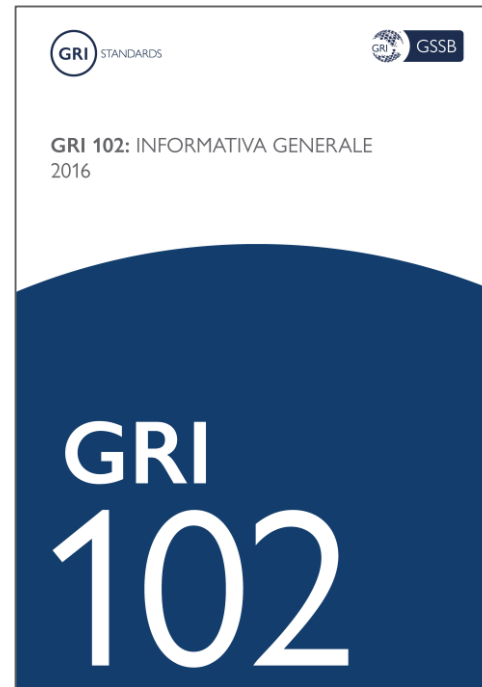
30 Settembre 2019
Milano, Italia

#GRI Standards





GRI Standards in Italiano



<https://www.globalreporting.org/standards/gri-standards-translations/gri-standards-italian-translations-download-center/>

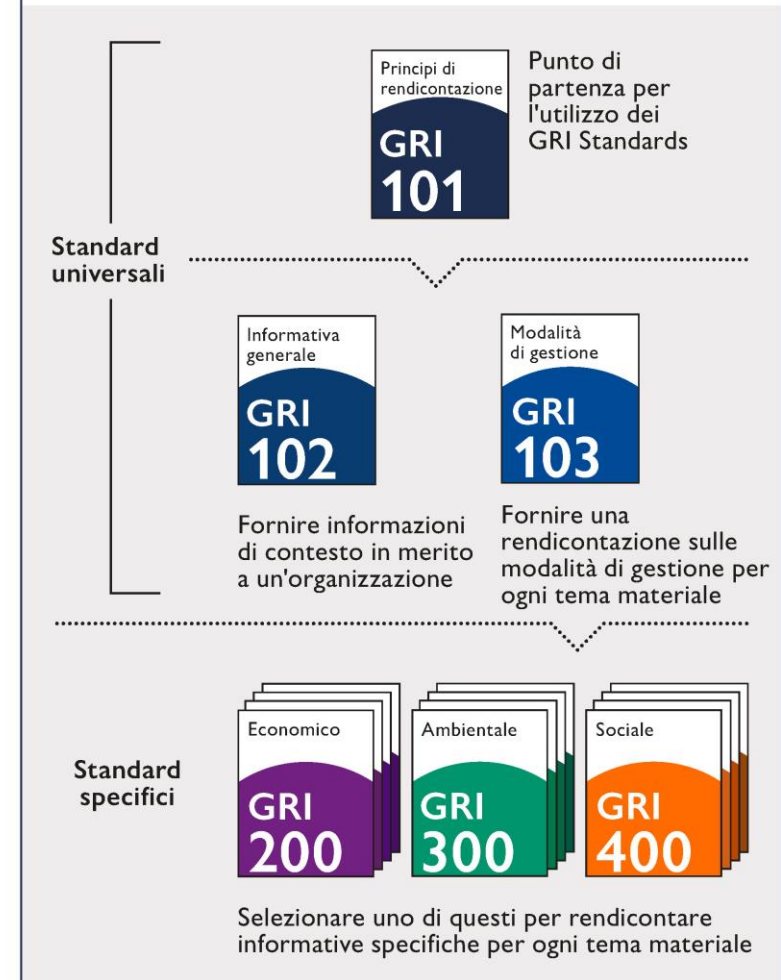


Il set dei GRI Standards include:

- **Standard universali:** applicabili a tutte le organizzazioni.
- **Standard specifici:** organizzati in 3 serie: Economico, Ambientale e Sociale.
- Le organizzazioni selezionano e usano gli Standard specifici per rendicontare i temi materiali.

Figura 1

Panoramica sui GRI Standards





GRI ringrazia per il supporto dimostrato

Sponsors della traduzione



Banca
Popolare
Pugliese





Peer Reviewers della traduzione

La traduzione in lingua italiana è stata svolta da Eurideas e hanno collaborato alla review del documento in qualità di esperti tecnici:

- Lorenzo Solimene, Associate Partner, Risk Consulting, Sustainability Services, KPMG Advisory (Chair of the peer review committee)
- Laura Corazza, Ricercatrice/Editor di Rapporti di Sostenibilità, Università degli Studi di Torino
- Gaia Giussani, Senior Manager, Risk Assurance Services, PwC Advisory

Il progetto di traduzione in lingua italiana è stato reso possibile grazie ad:
ABI (Associazione Bancaria Italiana) e IAIA (International Association for Impact Assessment).

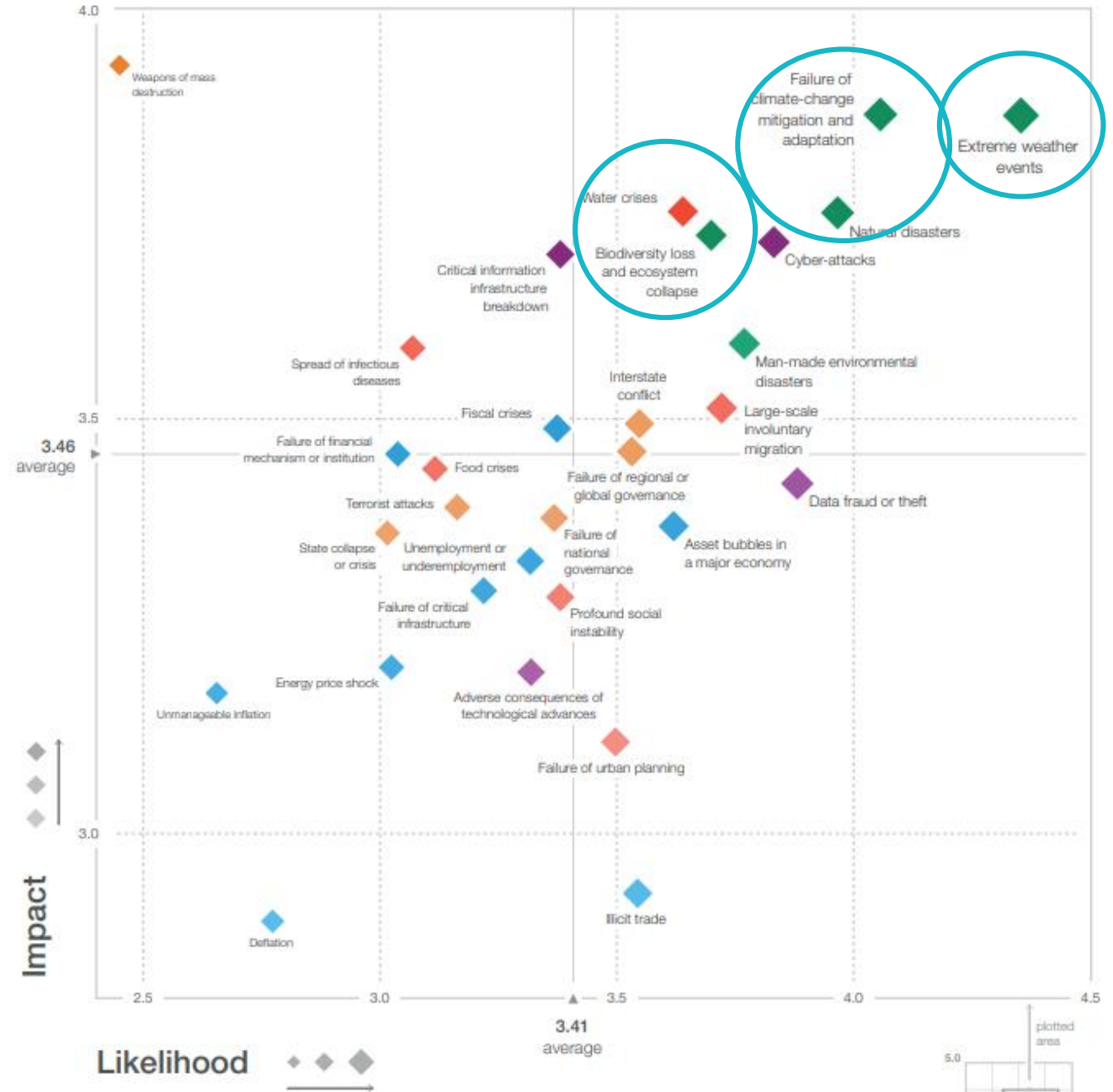


Landscape Rischio Globale 2019

World Economic Forum

Highest global risks in terms of likelihood and impact include:

- Extreme weather events
- Failure of climate change mitigation and adaptation
- Water crises
- Biodiversity loss and ecosystem collapse





Reporting sul cambiamento climatico ed emissioni

KPMG study results

67%

of G250 companies disclose targets to cut carbon emissions

23%

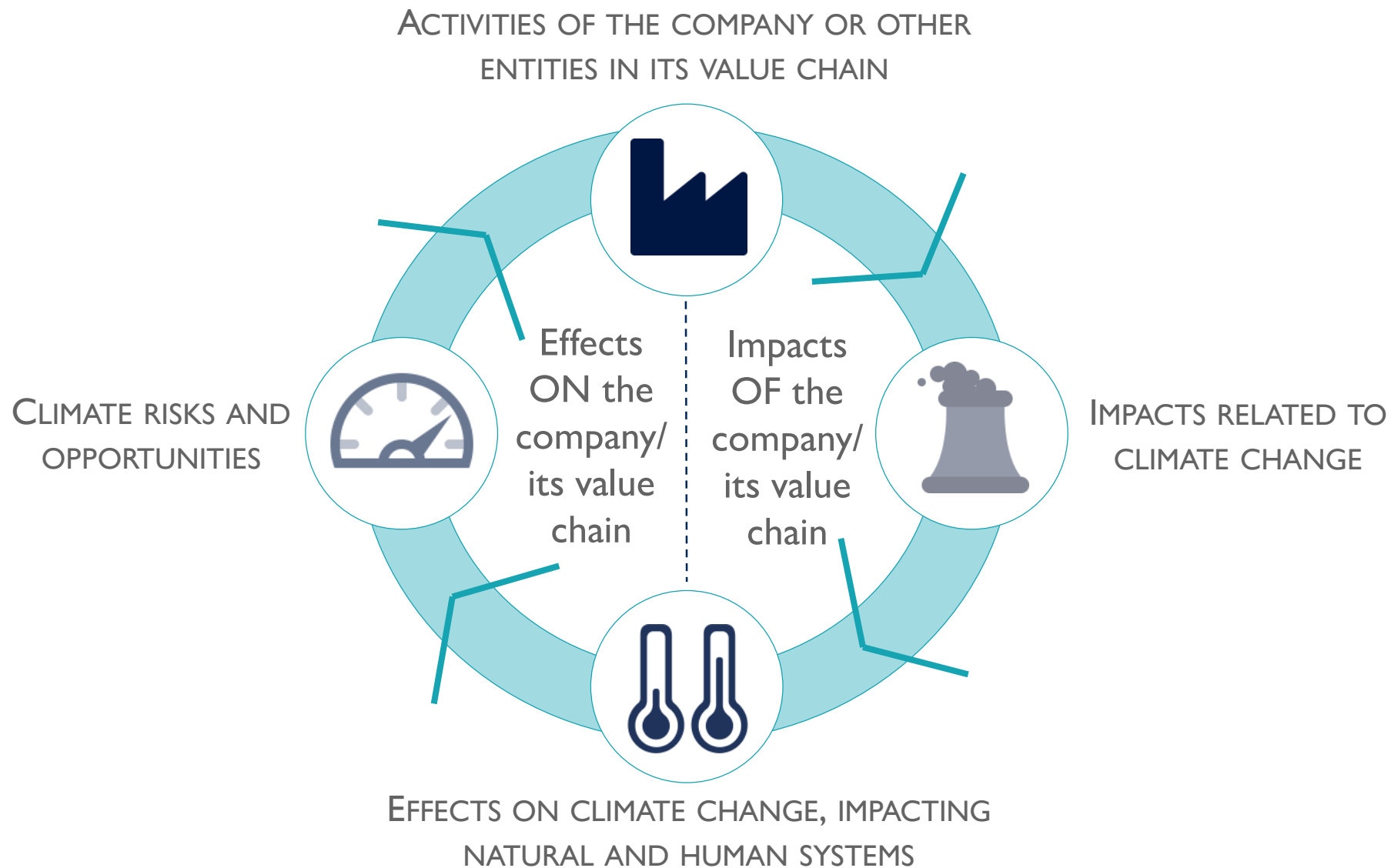
of G250 companies link their carbon reduction targets to the Paris Agreement

"KPMG Survey of Corporate Sustainability Reporting 2017", KPMG



Cambiamento climatico e il business

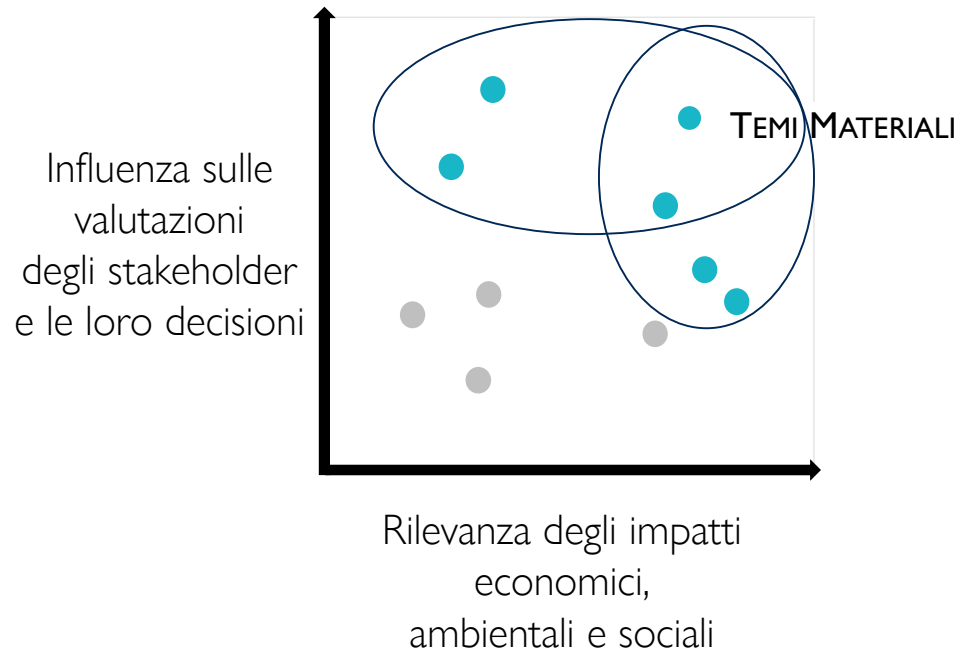
Qual'è la relazione?





Analisi di materialità: decidere quali contenuti includere nel report

Il Principio di materialità

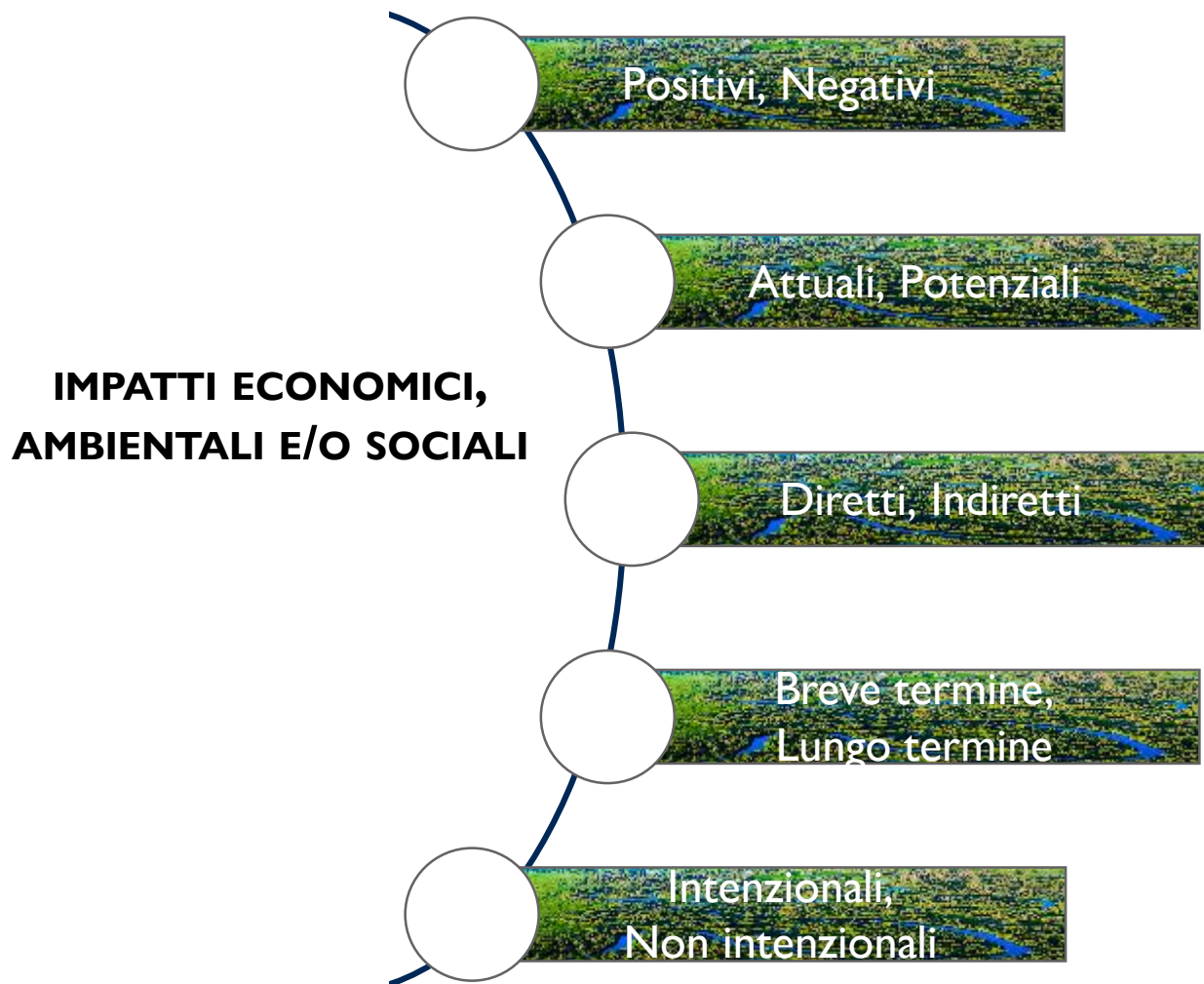


Il report deve includere temi che:

- riflettono gli impatti economici, ambientali e sociali significativi dell'organizzazione,
-
- influenzano in modo sostanziale le valutazioni e le decisioni degli stakeholder.



Impatti – definizione GRI



"impatto" fa riferimento all'effetto di un'organizzazione sull'economia, sull'ambiente e/o sulla società, che a sua volta può indicarne il contributo (positivo o negativo) allo sviluppo sostenibile.



Rendicontare sul cambiamento climatico ed emissioni

GRI Standards: Informative 102-15 e 201-2

GRI 102: Informativa generale

Informativa
102-15

Impatti chiave, rischi e opportunità



GRI 201: Performance economiche

Informativa
201-2

Implicazioni finanziarie e altri rischi e opportunità dovuti al cambiamento climatico



Glossario completo dei GRI Standards 2018; GRI 201: Performance economiche 2016



Rendicontare sul cambiamento climatico ed emissioni

GRI Standards: Impatti relativi al cambiamento climatico nella catena di valore

GRI 302: Energia

Informativa
302-2

Energia consumata al di fuori dell'organizzazione

GRI 302: Energy

Informativa
302-5

Riduzione del fabbisogno energetico di prodotti e servizi

GRI 305: Emissions

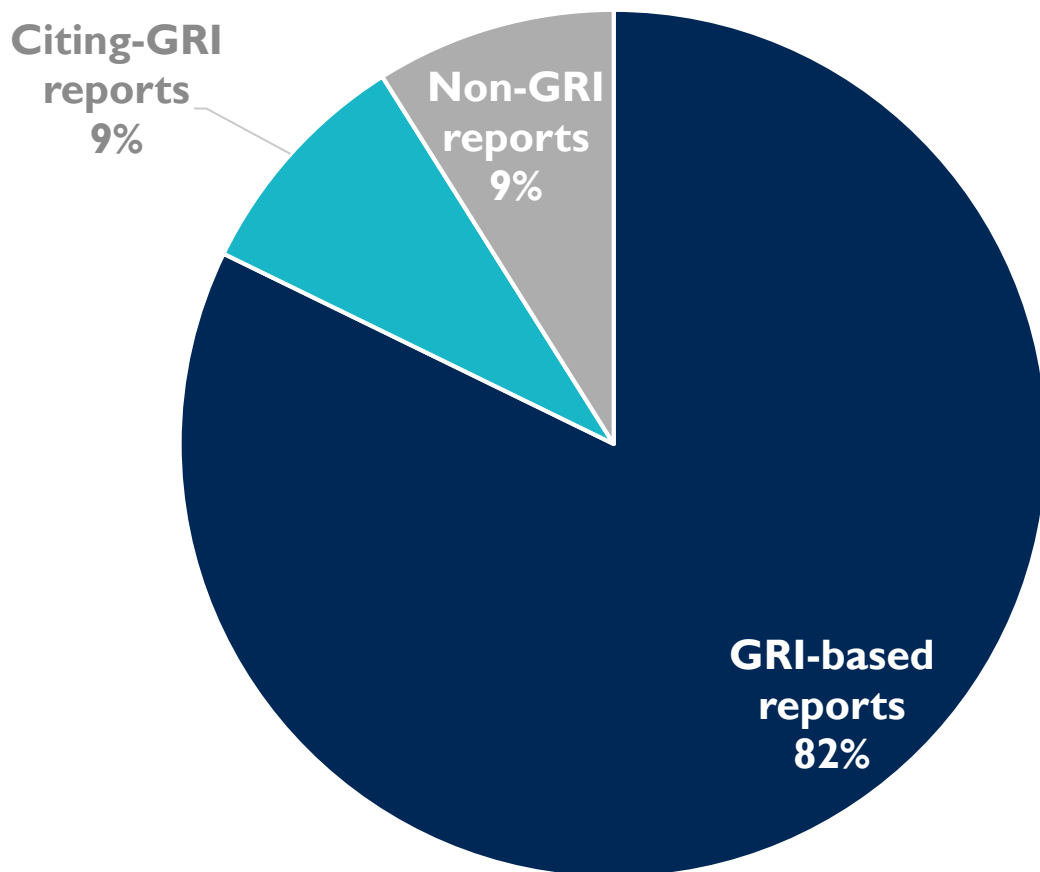
Informativa
305-3

Altre emissioni indirette di GHG (Scope 3)



Il Report di Sostenibilità - Italia

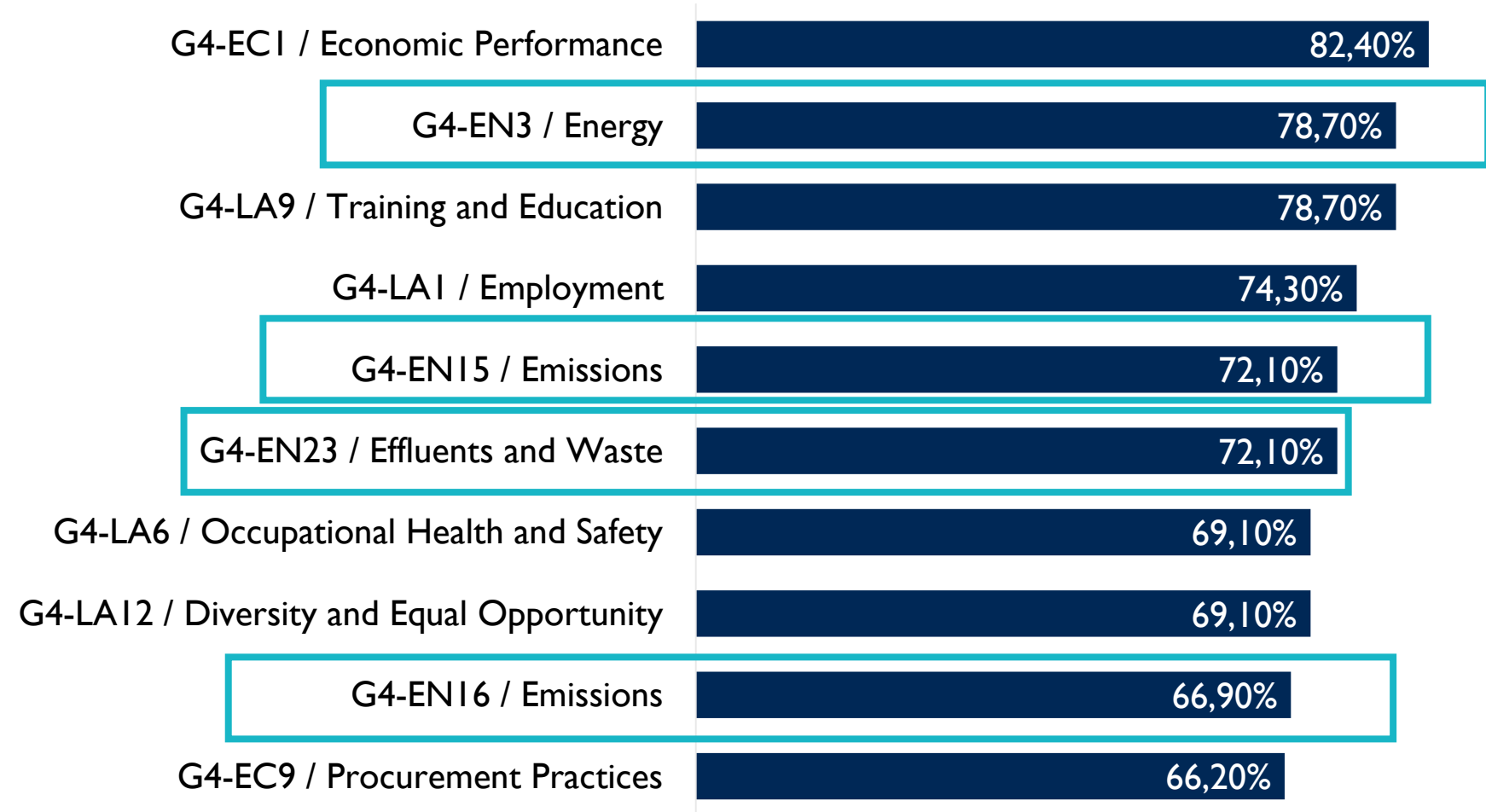
Italia, 2000 - 2019



- Secondo il Database (30 luglio 2019), tra il 2000 e il 2019 l'Italia ha pubblicato 883 report di sostenibilità, attestandosi l'ottavo posto a livello mondiale per numero di bilanci.
- Di questi 883 report di sostenibilità, circa l'82% sono basati su i Standard GRI.



Informative Specifiche – Le 10 più rendicontate, Italia

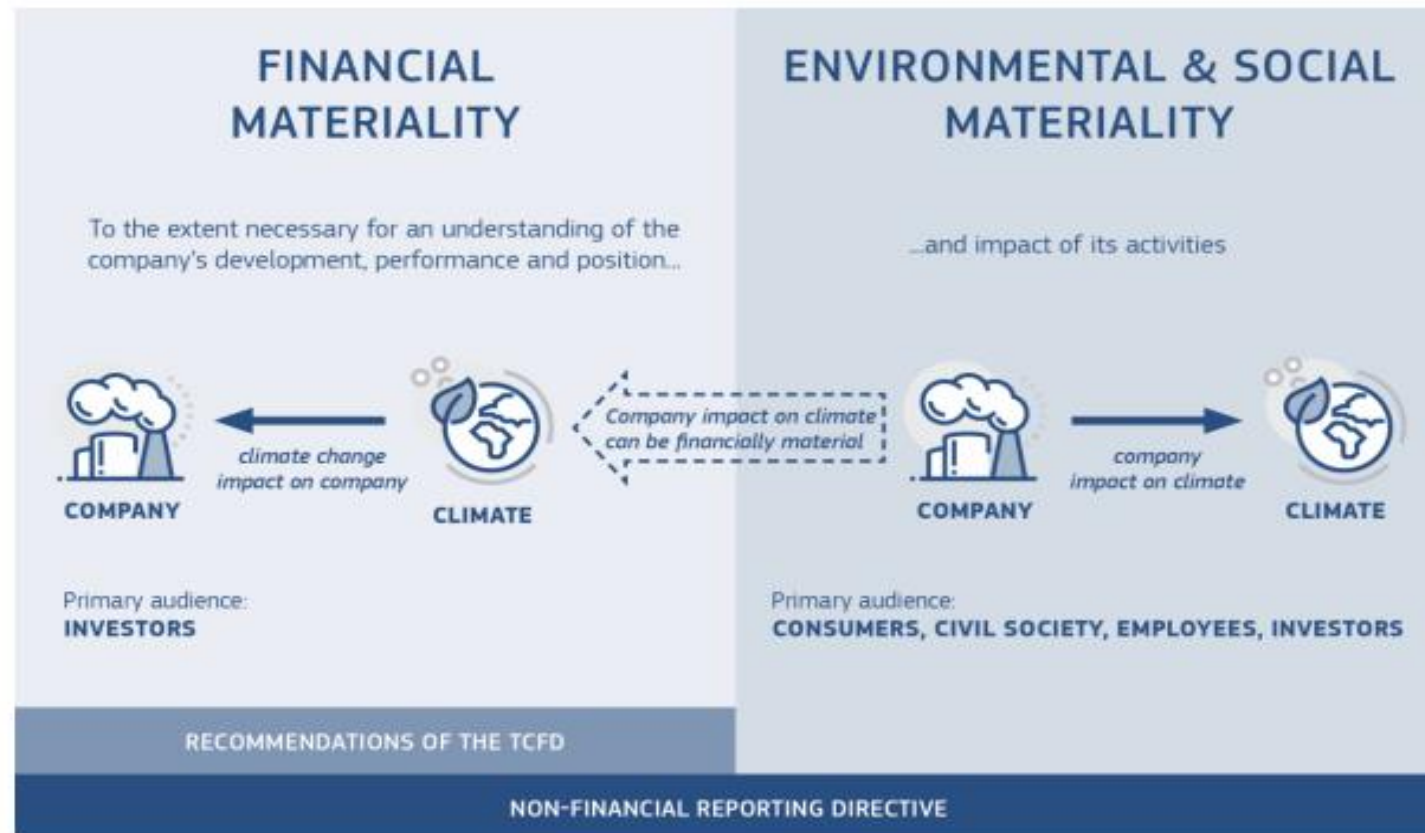




Reporting on climate change

Materiality perspective of the EU Non-Financial Directive

Figure 1
The double materiality perspective of the Non-Financial Reporting Directive
in the context of reporting climate-related information



* Financial materiality is used here in the broad sense of affecting the value of the company, not just in the sense of affecting financial measures recognised in the financial statements.

"Guidelines on reporting climate-related information", European Commission 2019



Alignment in climate change reporting





Better Alignment Project – Primo anno

Project participants, focus, and activities

A project of the Corporate Reporting Dialogue

Project participants:

- CDP
- Climate Disclosure Standards Board (CDSB)
- Global Reporting Initiative (GRI)
- International Integrated Reporting Council (IIRC)
- Sustainability Accounting Standards Board (SASB)

Project focus:

- Explore alignment to TCFD recommendations and communicate overlap, consistency, and degrees of alignment

Project activities:

- Technical mapping of participants' standards and frameworks against TCFD disclosure principles, recommended disclosures and illustrative example metrics
- Online surveys and global roundtables to seek stakeholders' views



Better Alignment Project – Primo anno

Results

Illustrative example metrics:

- Overall, 80% of the TCFD's 50 illustrative metrics are fully or reasonably covered by CDP, GRI, and SASB indicators
- There are high levels of alignment between CDP, GRI, and SASB for the TCFD's illustrative example metrics, with 70% of the TCFD's 50 metrics showing no substantive difference between the participants' indicators
- For the remaining 15 indicators, substantive differences are limited

Working together continues:

- GRI has a long history of working with others in setting its Standards and this project has further developed such connections and understanding



Nuovi Standards e Armonizzazione

Completati

- **Water/Effluents**
- Occupational Health & Safety

In arrivo prossimamente

- Tax payments to governments
- **Waste**
(expected Q1 2020)
- **Materials**
(expected Q1 2020)
- Human Rights
(in progress – Several Standards)
- Universal Standards
(expected Q1-Q2 2020)
- Two Sector Standards
(Oil & Gas and Agriculture)
- Textiles and Apparel Sector

Armonizzazione

- Better Alignment Project with the Corporate Reporting Dialogue



Tavoli di lavoro GRI

- Tre tavoli di lavoro a livello internazionale:

SDGs, Digitalizzazione, Catena di fornitura

- Tavoli di lavoro a livello italiano:

- 16 Ottobre – Deloitte, Milano – GRI Roundtable:
Contesto di sostenibilità
- 12 Novembre - SCS Consulting & Enel, Roma - GRI
Roundtable: Materialità e perimetro



Come può supportarvi il GRI?

GRI Support Suite: products and services supporting companies in their reporting journey

GRI Community

A platform for peer-to-peer learning and collaboration through sharing of experiences and best practices that drive more sustainable business.

Report Services

Whether you're a starting or seasoned reporter, GRI's specialized reviews and support will take your report to the next level.

Training

GRI's workshops and training programs provide a unique opportunity to learn about sustainability reporting from the pioneer of the process.

Reporting Tools

GRI's array of tools helps you manage your GRI disclosures and create top-notch reports that make your sustainability efforts stand out.

GRI Publications

A library containing guidance, tools and resources to support reporting with the GRI Standards.

The background of the slide is a scenic mountain landscape. In the foreground, the silhouettes of two people are shown climbing a rocky peak. One person is standing and reaching out to assist the other, who is sitting on the ground. The background shows a vast mountain range under a sky with soft, wispy clouds.

THANK YOU

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