

Briefing for ITCG – GRI Sustainability Taxonomy



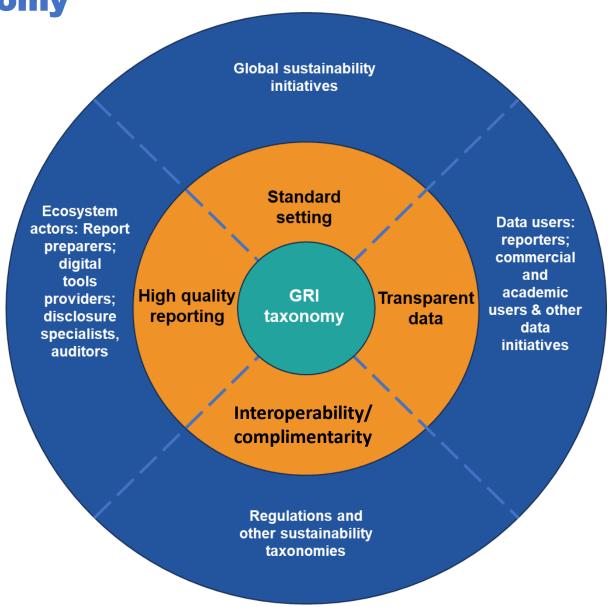
The GRI Standards

- GRI is the global standard setter for impact reporting.
- For over 25 years, we have maintained the world's most comprehensive set of sustainability reporting standards based on impact-materiality.
- The GRI Standards provide a global common language which enables informed dialogue and decision making, developed through an independent, multi-stakeholder process.
- The GRI Standards are available as a free public good for reporter preparers.
- Today there are around 14,000 companies who report annually using GRI.
- 289 policies across 102 countries that reference the GRI Standards in their policies or require their use by publicly listed companies.



The GRI Sustainability Taxonomy

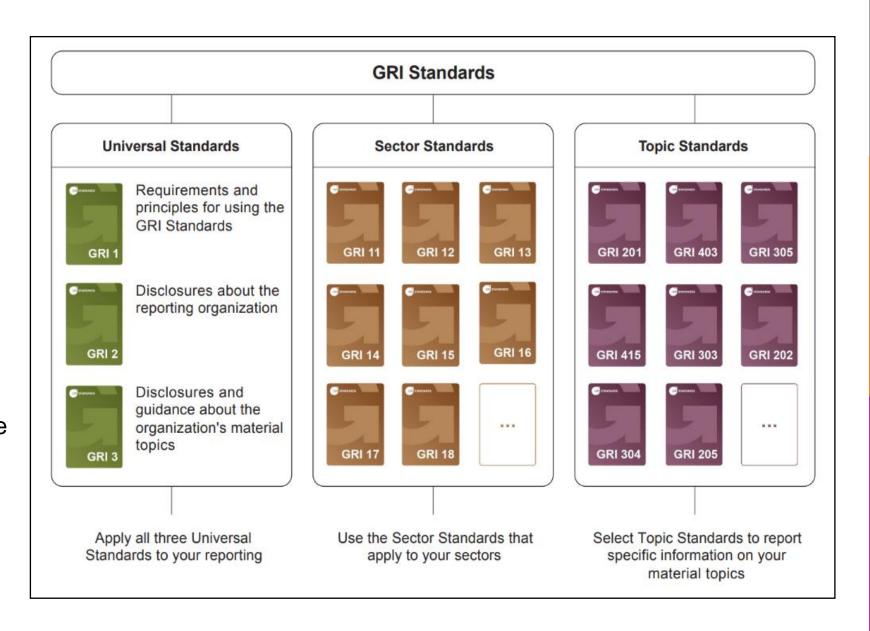
- GRI is developing a taxonomy using XBRL to enable reporting using the GRI Standards in digital format.
 - Ensure GRI fulfils its role as global common language for impact-related sustainability reporting
 - Support access to GRI reported sustainability data
 - Improve quality of reporting
 - Mechanisms for harmonising sustainability reporting
- Public consultation: 11 June 11 August
- Consultation webinars, July



The modular structure of the GRI Standards



- The Universal Standards are used by all organizations when reporting in accordance with the GRI Standards.
- The Sector Standards provide information for organizations about their likely material topics.
- The Topic Standards contain disclosures for the organization to report information about its impacts in relation to particular topics.



Other features of the GRI Standards that need to be accounted for in our taxonomy



Levels of accordance

- > Reporting in accordance...
- > Reporting with reference to...

Requirements of reporting managed using business rules

Material Topics

- Materiality assessment is central to reporting
- Sector Standards 'likely material topics'

Omissions

Reporting of omissions is an act of disclosure when reporting using the GRI Standards

Separate ELR to handle omissions



Disclosure 302-5 Reductions in energy requirements of products and services

REQUIREMENTS	The reporting organization shall report the following information:						
	a.	Reductions in energy requiren reporting period, in joules or n			Discl organ		
	b.		or calculating reduction g the rationale for cho			-776-09-10-10-10-10-10-10-10-10-10-10-10-10-10-	
	C	c. Standards, methodologies, as		REQUIREMENTS	ENTS The repo		
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RECOMMENDATIONS	2.9		compiling the informat			mul	
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			as fuel consumption of			i.	
GUIDANCE	Guidance for Disclosu					ii.	
	Use-oriented figures					iii.	
	See Silonia ilguras					iv.	
	Consumption patterns can travelled or per time unit (hou				d.	In jo	

Disclosure 302-1 Energy consumption within the organization

QUIREMENTS

The reporting organization shall report the following information:

- Total fuel consumption within the organization from non-renewable sources, in joules or multiples, and including fuel types used.
- Total fuel consumption within the organization from renewable sources, in joules or multiples, and including fuel types used.
- In joules, watt-hours or multiples, the total:
 - electricity consumption
 - heating consumption
 - cooling consumption
 - steam consumption
- In joules, watt-hours or multiples, the total:
 - electricity sold
 - heating sold
 - cooling sold
 - steam sold
- Total energy consumption within the organization, in joules or multiples.
- Standards, methodologies, assumptions, and/or calculation tools used.
- Source of the conversion factors used.



Data types

	Description	Example	
Numerical	Numeric data that is not monetary or a percentage	Gross direct (Scope 1) GHG emissions in metric tons of CO2 equivaler (see GRI 305-1)	
Monetary	Monetary values	Corporate income tax paid on a cash basis (see GRI 207-4)	
Percentage	Percentages	Return to work and retention rates of employees that took parental leave, by gender (see GRI 401-3)	
Boolean	Logical data that can either take the value 'Yes' or 'No'	[The organization shall] report whether the chair of the highest governance body is also a senior executive in the organization (see GRI 2-11)	
Enumeration	Data whose value(s) can be chosen from a list	Gases included in the calculation [of Gross direct (Scope 1) GHG emissions]; whether CO2, CH4, N2O, HFCs, PFCs, SF6, NF3, or all (see GRI 305-1)	
Date	Dates	[The organization shall] report the publication date of the report or reported information (see GRI 2-3)	
Short string	Short section of text	[The organization shall] report its legal name (see GRI 2-1)	
Long string ('textblocks')	Narrative disclosures, often descriptive	A description of the processes for workers to report work-related hazards and hazardous situations (see GRI 403-2)	

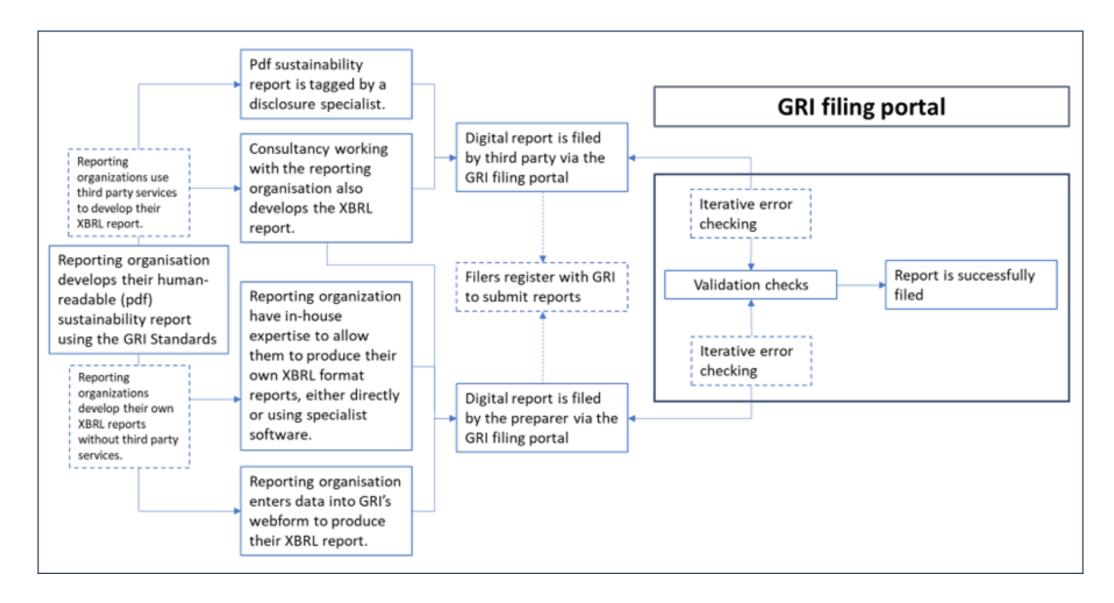


Validation / business rules

- Business rules in the GRI Sustainability Taxonomy have two primary functions:
 - > Test adherence with requirements of reporting in accordance and with reference to the GRI Standards
 - > Data consistency, accuracy and completeness
- In 2025, severity of business rules will likely be limited to WARNINGS except for business rules that test adherence to reporting requirements.



Filing of GRI digital reports



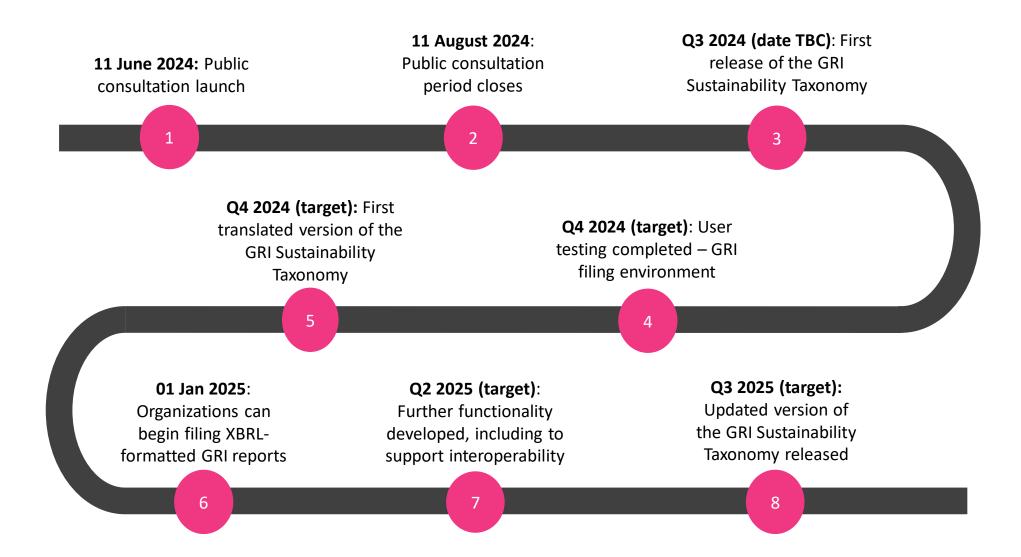


Relationship with other sustainability taxonomies

- The GRI and ISSB taxonomies have been designed for different use and different audiences:
 - ➤ GRI sustainability taxonomy sustainability disclosures about an organization's impact; not extensible; primary audience: regulators, reporting organizations, broadly classified 'stakeholders'.
 - ➤ ISSB taxonomy sustainability disclosures about an organization's sustainability-related risks and opportunities; primary audience: regulators, reporting organizations, investors and other financial data users.
- This does not prevent them from being interoperable. The GRI and ISSB taxonomies can be used together to enable companies to provide digital sustainability information about an organization's impacts, risks and opportunities that meet the needs of both investors and a broader range of stakeholders.
- Data point mapping with ESRS agreed to collaborate on developing a concordance table.

Provisional roadmap – future development of the GRI Sustainability Taxonomy







Consultation Feedback received so far...





Thank you for your attention...

Please participate in our public consultation!

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