# GLOBAL REPORTING INITIATIVE

- AN UPDATE -

PETER PAUL VAN DE WIJS

CHIEF POLICY OFFICER

INTEGRATED REPORTING COMMITTEE (IRC)
OF SOUTH AFRICA

**ANNUAL CONFERENCE** 

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### Why

GRI exists to help enable business and their stakeholders including investors to make informed decisions on facts not perceptions by providing world class standards as impact reporting.

#### How

We create the global common language for organizations to report their **impacts**. This enables informed dialogue and decision making around those impacts.

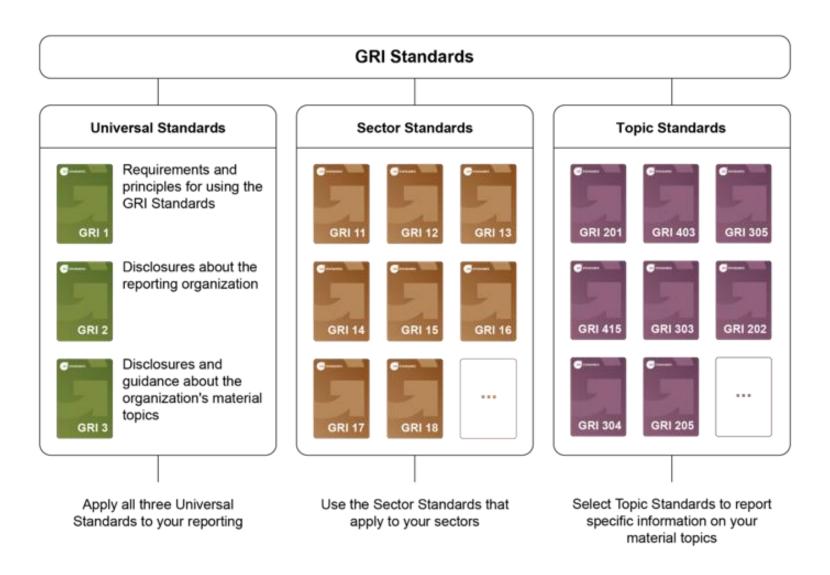
#### What

- GRI is the global standard setter for impact reporting.
- Through an independent, multi-stakeholder process
- We maintain the world's most comprehensive set of sustainability reporting standards.
- The GRI Standards are available as a free public good.

# Who we are

### **Structure of GRI Standards**

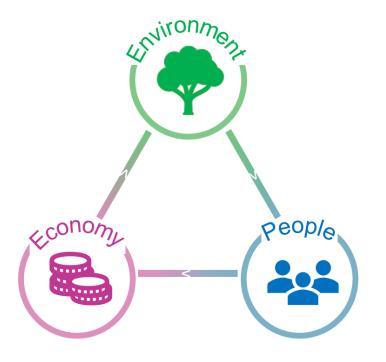
### Three types of Standards



# **Impact**



- ✓ In the GRI Standards, impact refers to the effect an organization has or could have on the **economy**, **environment**, and **people**, including effects **on their human rights**, as a result of the organization's activities or business relationships.
- Material topics reflect the organization's most significant impacts.



- Actual or potential
- Positive and negative
- Short-term and long-term

# Relationship between 'risk' and 'impact' in the GRI Standards



The relationship between **sustainable development impacts** and **financial impacts** has been clarified in the new version of the GRI Standards (*Universal 2021*):

- Even if not financially material at the time of reporting, most, if not all, of the impacts of an organization's activities and business relationships on the economy, environment, and people will eventually become financially material issues.
- Therefore, the impacts are also important for those interested in the organization's financial performance in the long-term.
- Understanding these impacts is a necessary first step in determining related financially material issues for the organization.



# **Global Trend**

The guiding principle for sustainability reporting

Drive towards the creation of a comprehensive corporate reporting regime based on a two-pillar reporting structure and a core set of common standards for each pillar and on equal footing

- Pillar 1 Sustainability or Impact reporting
  - Focus: all impacts a company is having on society and the environment and hence their contributions towards the goal of sustainable development
- Pillar 2 Strengthened financial reporting
  - Focus: impact on companies disclosures addressing the financial implications of sustainability issues

# **Materiality**



- Companies need to consider materiality from two perspectives
  - economic, environmental and social impact of the company's activities on all stakeholders
  - 2. the impact of sustainability issues on the value of the company
- Each perspective needs to be considered in its own right
  - It is <u>not</u> about the convergence of the two perspectives that renders an issue as material
- Financial and sustainability standards must be developed and governed in their own right and a mechanism is needed to address questions of connectedness between the two
- A company should start with the assessment of the outward impact followed by the identification of the subset of information which is financially material to the company and of interest to financially focused stakeholder groups

# A global comprehensive reporting baseline

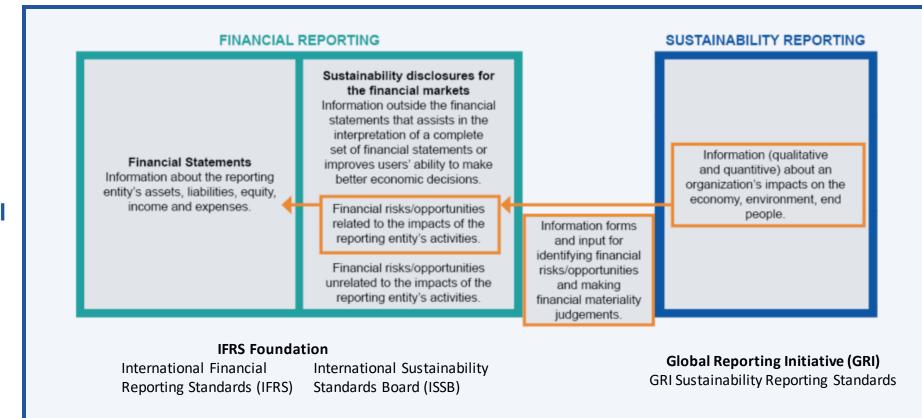


Individual jurisdictions

Additions and limited adaptation

EU – ESRS

**US SEC** 



Global

# **Three complementary initiatives**



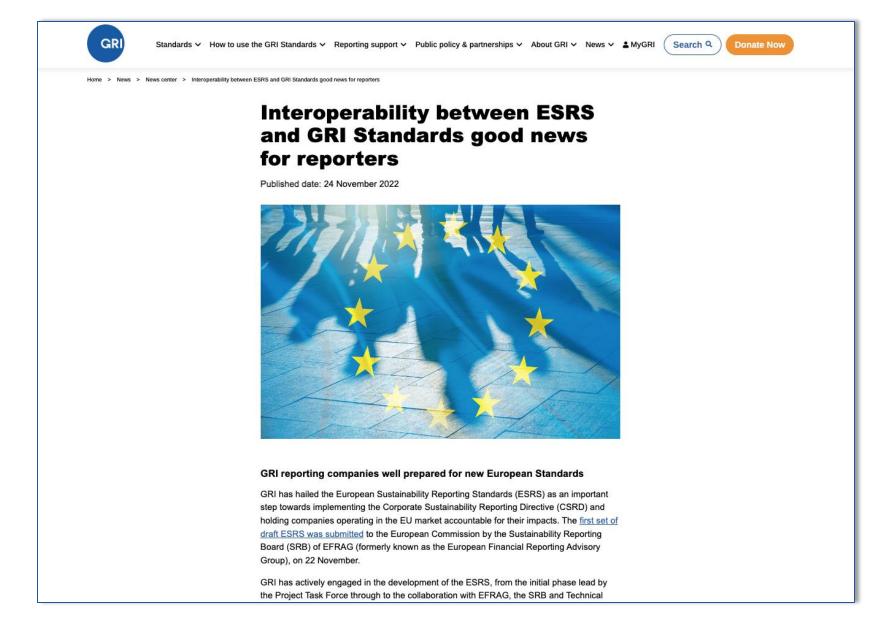
	GRI	ESRS	ISSB
Target audience	All users of sustainability performance information, including investors	All users of sustainability performance information, including investors	Investors and other capital market participants
Scope	All sustainability issues	All sustainability issues	Climate Change and general disclosure first, Other ESG issue to be added later
Materiality	Impact materiality external impacts of the company and its value chain	Double materiality	Financial materiality sustainability-related matters that financially affect the reporting entity
Mandatory or Voluntary	Voluntary	Mandatory for companies in scope of the CSRD (effective 16.12.2022)	TBD, each jurisdiction will need to take a decision on whether or not to adopt and mandate the standards
Which companies are affected	Voluntary adoption by companies and other organisations	* All large companies in the EU (1.)  * All companies listed on European stock exchanges, including SMEs (except microcompanies)  * non-EU undertakings that generate a net	All companies that fall under the financial reporting regulations in the jurisdictions which adopt the ISSB standards into their law
When are the standards applicable	GRI standards have been used for the past 25 years and continue to be used around the world by over 10'000 companies	2024 Large and listed companies in scope of NFRD  2025 Large and listed companies not in the scope of NFRD  2026 Listed SMEs 2028 no-EU undertakings	* Depends on the adoption in individual jurisdictions.  * First two standards available per 30.6.203

 <sup>(</sup>A large company is defined as meeting two out three of the following criteria: (1) EUR€40 million in net turnover, (2) EUR€20 million on the balance sheet, and (3) 250 or more employees.)

<sup>2.</sup> Additional requirements for non-EU companies: (i) an EU branch office with a net turnover of at least €40,000,000 in the EU; or (ii) a large or listed EU subsidiary.

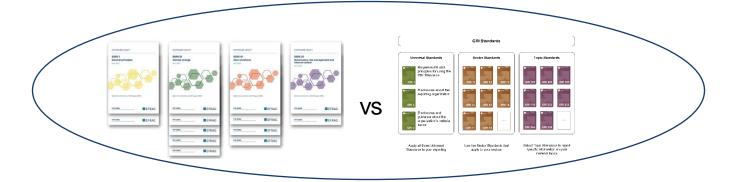
# **Key points of convergence between the ESRS and the GRI Standards**











- Modular structure
- Alignment on the definition of materiality
- Alignment on the list of sector
- List of topics
- Terminology & definitions

- Double vs impact materiality:
  - while ESRS adopt double materiality, GRI Standards have a single materiality perspective, the impact materiality. The core definition, criteria and steps for impact materiality are aligned.
- GRI Standards cover more topics (e.g. Tax)
- Materiality assessment
  - The ESRS deviate from the scope of materiality assessment due to the list of datapoints mandatory because of the EU legislation (in addition to the ESRS E1 Climate Change being always applicable).
- ESRS covers existing legal requirements in the EU (SFDR, EBA Pillar 3 and Benchmark Regulation)



# GSSB Priorities 2023 - 2025

- Interoperability
- Review of existing GRI Standards
- Continue development of Sector Standards
- Successfully expand the Standards division

# **Interoperability**



### **Standard setters**

- EFRAG
- IFRS/ISSB

### **Intermediates**

- IMP
- IFVI
- ESG Exchange
- B-Lab
- UNDP SDG Impact Standards

# **Topic Standards**



### To be launched end of 2023

• GRI 304 – Biodiversity

### **Initiated**

Topic	Status	
Climate Change	PCP launched during CoP 28	
Labor	Started Q3 2022 (until 2025)	
Economic Impacts	Started Q3 2023 (until 2025)	
Pollution	Start Q4 2023	
Indigenous people & local communities	Start 2024	
Security practices	Start 2024	
Customer impacts	Start 2025	
Circularity and material resources	Start 2025	
Procurement practices	Start 2025	

### **Sector Standards**



### **Initiated**

Topic	Status
Mining	Finalised ca. end 2023
Textiles and Apparel	Started Q4 2022
Financial Services (Banking, Insurance, capital markets)	Started Q1 2023
Food & Beverages	Start 202
Utilities	Start 2024
Renewableenergy	Start 2024
Forestry	Start 2025
Metal processing	Start 2025

# **Under consideration**

Public Sector

# What GRI does to support companies





Mapping of the GRI Standards to the ESRS included in XBRL



A tool to produce a content index in line with the GRI Standards and the ESRS (and to the ISSB)



Training for practitioners



Advisory services for companies



Practical publications "how to"

# Thank you

# **GRI Topic Standards**



201 Economic Performance	305 Emissions	409 Forced or Compulsory Labor
202 Market Presence	306 Waste	410 Security Practices
203 Indirect Economic Impacts	Supplier Environmental Assessment	411 Rights of Indigenous Peoples
204 Procurement Practices	401 Employment	413 Local Communities
205 Anti-corruption	402 Labor/Management Relations	414 Supplier Social Assessment
206 Anti-competitive Behavior	403 Occupational Health and Safety	415 Public Policy
<b>207</b> Tax	404 Training and Education	416 Customer Health and Safety
301 Materials	405 Diversity and Equal Opportunity	417 Marketing and Labeling
302 Energy	406 Non-discrimination	418 Customer Privacy
303 Water and Effluents	Freedom of Association and Collective Bargaining	
304 Biodiversity	408 Child Labor	