

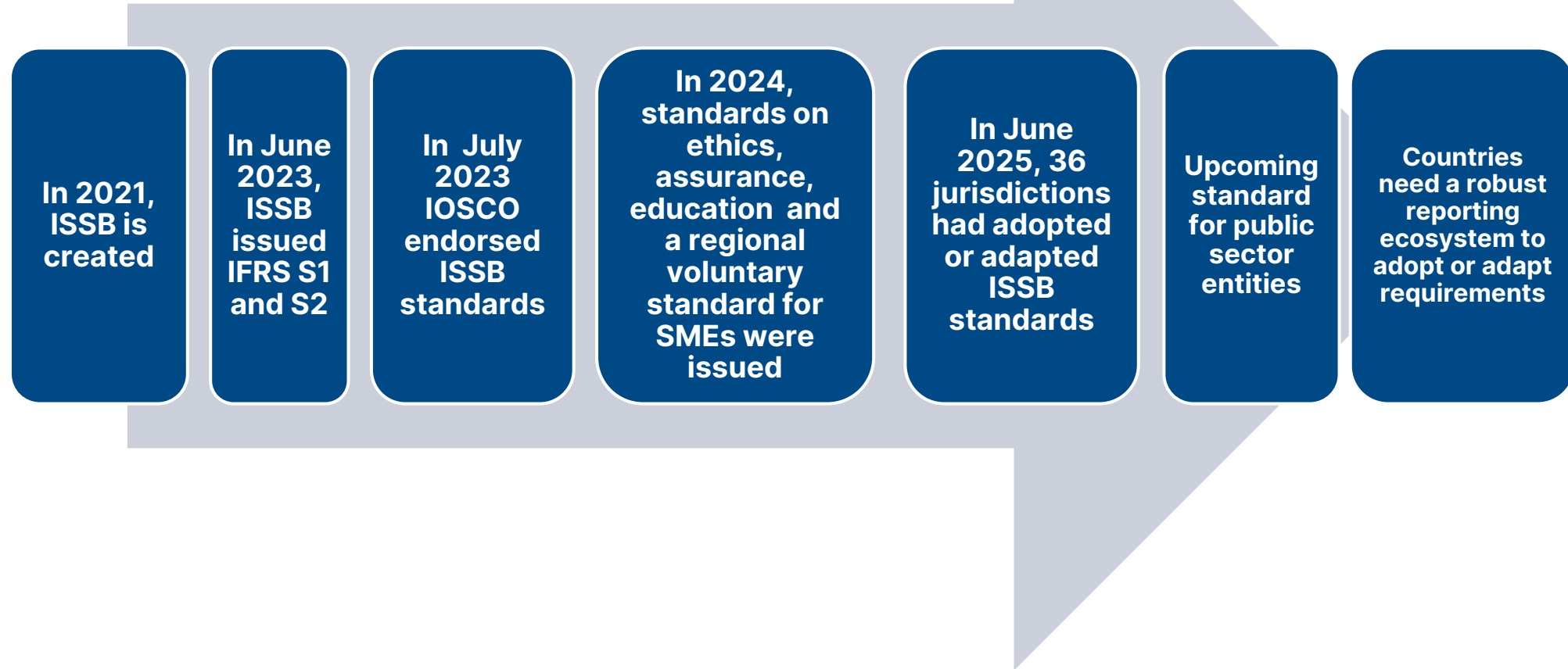
Review of developments in the harmonization of sustainability reporting requirements and their practical implementation



- Introduction
- Key recent developments
- Practical implementation and jurisdictional examples
- Challenges faced by countries
- UNCTAD tools and Regional Partnerships
- Conclusion and way forward



➤ Introduction



Recent global developments in sustainability reporting standards

- The global sustainability standards ecosystem has kept up a fast pace, and a series of new standards and complementary standards have recently been issued.
- There are ongoing efforts to facilitate implementation of IFRS S1 and S2

ISSB

- By June 2025, **36 jurisdictions** had adopted, adapted, or were consulting on IFRS S1 and S2.
- IFRS Foundation **released 17 jurisdictional profiles** and 16 snapshots on implementation progress.
- Supports implementation through **educational materials, guidance, and tools**; including the **roadmap development tool**.

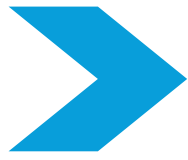
IPSASB

International Public
Sector Accounting
Standards Board®

- Issued an **exposure draft** of the sustainability reporting standard on **climate-related disclosures** for **public-sector entities**.
- After reviewing feedback, the project was split into two phases:
 - Phase 1: Own operations standard to be finalized in December 2025.
 - Phase 2: Public policy programmers standard expected by end-2026.



- Issued **ISSA 5000** to ensure the reliability of sustainability reports.
- It is **framework neutral** and **profession-agnostic**.
- Effective as of 15 December 2026.



Recent global and regional developments in sustainability reporting standards



- Issued international **ethics standards for sustainability assurance**, revisions to the code of ethics and a new standard **on using the work of an external expert**.
- Effective as of **15 December 2026**, early adoption encouraged.
- The standards are **framework-neutral** and **profession agnostic**.



- Revised **IES 2 Technical competence**, revised **IES 3 Professional skills**, and revised **IES 4 Professional values, ethics and attitudes**.
- Main changes: an integrated sustainability approach, new assurance competence, enabling behavioral competencies and expanded explanatory material.
- Revised **IES 6 Formal assessment of professional competence**.
- Main changes: integrity and authenticity as new principles, update to principle of equity, improved guidance on hybrid and remote assessments.

➤ Practical implementation

- The ISSB standards became effective in 2024 and the first companies subject to the European Union corporate sustainability reporting directive applied the new standards as of 2024.
- There has been a steady increase in the establishment of national sustainability reporting requirements.
- Countries deploy various measures to facilitate the implementation:

Roadmap

**Building
blocks
approach**

**Phased-in
approaches**

**Additional
reliefs
according to
national needs**

**Assurance required
in stages**

➤ Jurisdictional examples

Our review of **26 jurisdictions** shows different approaches:

- ▶ 12 countries have **adopted** ISSB standards;
- ▶ 10 have issued or are in the process of issuing national sustainability reporting standards **in alignment with ISSB**;
- ▶ 7 countries have issued a **roadmap**;
- ▶ 9 countries follow a **phased-in approach**;
- ▶ 3 countries moved from initially requiring **limited assurance towards** requiring **reasonable assurance**;
- ▶ 4 countries allow **additional transitional reliefs**;
- ▶ 3 countries issued requirements for **SMEs**;
- ▶ One country and one region use a **double materiality approach**.





Key challenges in the implementation of sustainability reporting standards



Move from voluntary to mandatory and **depth** of the **changes** brought by **IFRS S1** and **S2**.



Emergence of various **national** sustainability reporting regulations;



Discrepancies and changes in **key standards** that affect the **interoperability** and **comparability** of reports;



Recent **geopolitical events**;



Lack of **human capacity**;



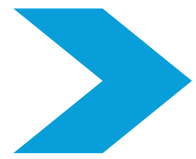
Absence of comparable, reliable, and publicly accessible **sustainability data** for producing information;



Lack of **digital systems, tools, and automation capabilities**.



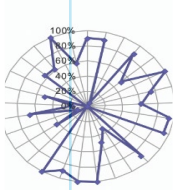
Indirect effects impacting **SMEs**.



Strengthened UNCTAD-ISAR mandate



- ✓ The Sevilla Commitment gives ISAR a Financing for Development reinforced mandate to provide **capacity-building** to support developing countries in the adoption of sustainability disclosure standards.
- ✓ The Geneva Consensus, reaffirms the role of UNCTAD-ISAR in **supporting countries** through harmonization of sustainability standards.



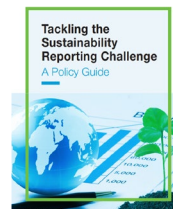
Accounting Development Tool (ADT).



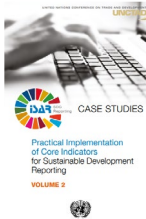
Guidance on core indicators for sustainability and SDG impact reporting (GCI).



Core indicators for sustainability and SDG impact reporting – Training Manual



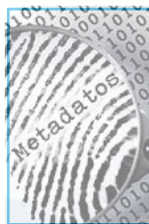
Tackling the sustainability reporting challenge- A Policy Guide.



GCI case studies



GCI e-learning



Metadata for indicator 12.6.1

<https://unctad.org/isar/publications>

➤ Regional Partnerships for the promotion of sustainability and SDG reporting



Africa

- 65 members
- 31 countries



Eurasian region

- 12 members
- 6 countries



Latin America

- 35 members
- 15 countries

Gulf States

- 11members
- 5 countries

Conclusion and way forward

- ✓ The international sustainability reporting landscape will remain marked by **dynamism and consolidation**.
- ✓ Many countries have started their **sustainability reporting journey**.
- ✓ The majority seeks **alignment** with **international requirements**.
- ✓ There are different approaches to **facilitate implementation**: roadmaps, phased-in implementation, additional reliefs and/or introducing assurance in stages.
- ✓ Countries need to build a **quickly adaptable sustainability reporting ecosystem**.
- ✓ This implies they must **reinforce institutions** and **human capacity**.
- ✓ Countries can **support SMEs** by building capacity, providing guidance and promoting sustainability reporting.
- ✓ There is a need to **promote interoperability** among international, regional and national standards.