

Progress on Sustainable Public Procurement Implementation

Preliminary Insights of SDG 12.7.1 2025 Data Collection Exercise

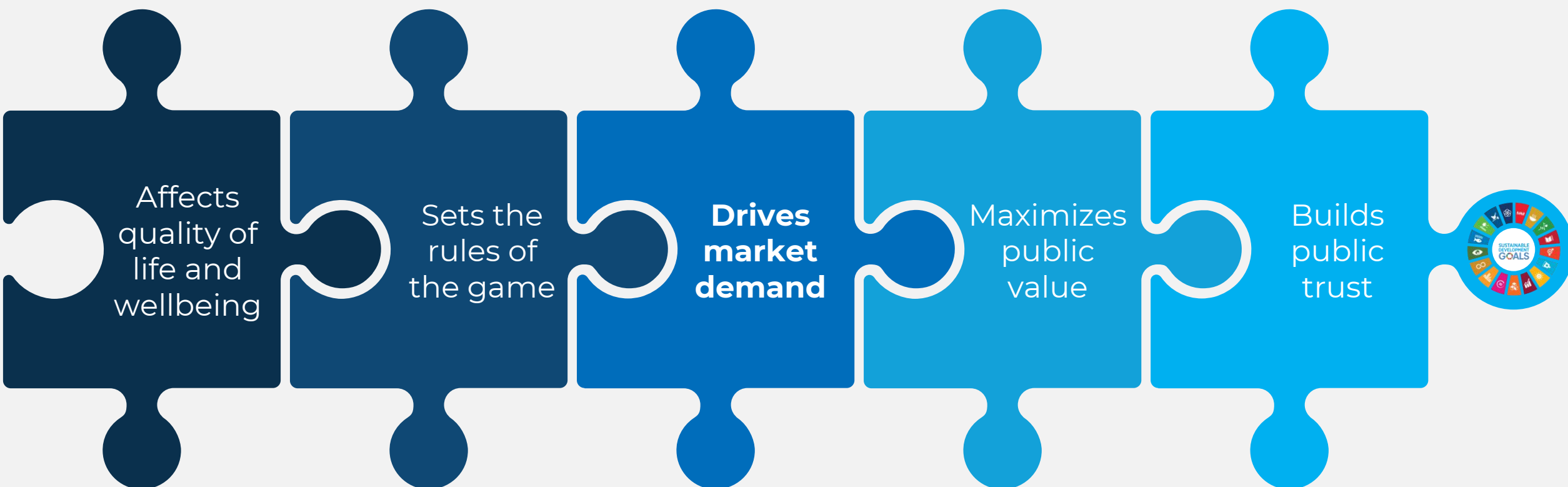


One planet
handle with care

Sustainable Public Procurement – Why does it matter?



One planet
handle with care



Affects
quality of
life and
wellbeing

Sets the
rules of
the game

**Drives
market
demand**

Maximizes
public
value

Builds
public
trust



Can account for **13–20% of GDP** in
some countries and up to 50% of
total government spending

Global expenditure in
procurement is estimated at
nearly **US 9.5 trillion**



SPP in the Global Agenda

Building Capacity for Circular and Sustainable Public Procurement



- **Belém Declaration on Sustainable Public Procurement**, coordination with Brazil to bring it to COP31 and foster ownership and adoption.
- **Global Framework for Action on Circular and Sustainable Public Procurement in the Built Environment** endorsed at the ICBC Ministerial.
- **Plan to Accelerate Solutions Implementation (PAS)**: Accelerating Climate-Aligned Public Procurement in High-Impact Sectors (steel, cement, concrete) in partnership with UNIDO.

FOCUS on IMPLEMENTATION - strategic levers

Holistic Value Assessment

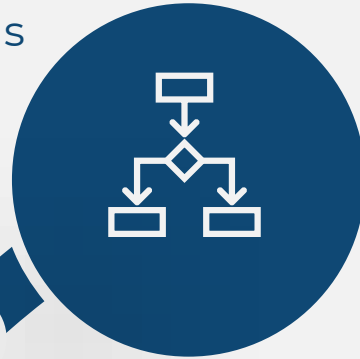
Prioritized tools: lifecycle assessment (how); ecolabels (what)

Market development & engagement

Multistakeholder, value chain collaboration & institutional alignment

Professionalization

Skills building to apply circular economy approaches and sustainability criteria consistently



More efficient use of public resources while improving social well-being and minimizing environmental impacts



Measuring impact

Social, economic, environmental, in line with SDG 12.7



One planet
handle with care

Measuring Impact – SDG 12.7.1 Reporting



One planet
handle with care

SDG 12.7.1 - Data Collection 2025

What is SDG 12.7.1 Reporting ?



SDG 12: Ensure sustainable consumption and production patterns.

SDG target 12.7: Promote public procurement practices that are sustainable, in accordance with national policies and priorities.

SDG indicator 12.7.1: Number of countries implementing Sustainable Public Procurement policies and action plans.



SDG 12.7.1 - Data Collection 2025

What is SDG 12.7.1 Reporting ?

Parameters/Sub-indicators			Scoring
Legal, regulatory and policy framework supporting SPP	A	Existence of an SPP policy, action plan and/or regulatory requirements	0 or 1
	B	Public procurement regulatory framework conducive to SPP	0 to 20
SPP implementation	C	Provision of practical support to public procurement practitioners in the implementation of SPP	0 to 20
	D	Existence of SPP purchasing criteria/buying standards	0 to 20
SPP monitoring	E	Existence of an SPP monitoring system	0 to 20
	F	Percentage of sustainable purchase of priority products/services	0 to 20

**Sub-Indicators A & B:
Framework Conducive to SPP**

**Sub-Indicators C & D: Practical
Support, Guidelines and
Criterias for SPP Implementation**

**Sub-Indicators E & F: Monitoring
and Impact**

Total Score: $A \times (B+C+D+E+F)$

Data Collection Process 2025

July 2025

- *Start of Data Collection*

October 2025

- *End of Data Collection*

November-
December
2025

- *Data Analysis Phase*

September
2025

- *Capacity Building One-on-One Meetings*
- *Collaboration with OECD and UN regional offices*

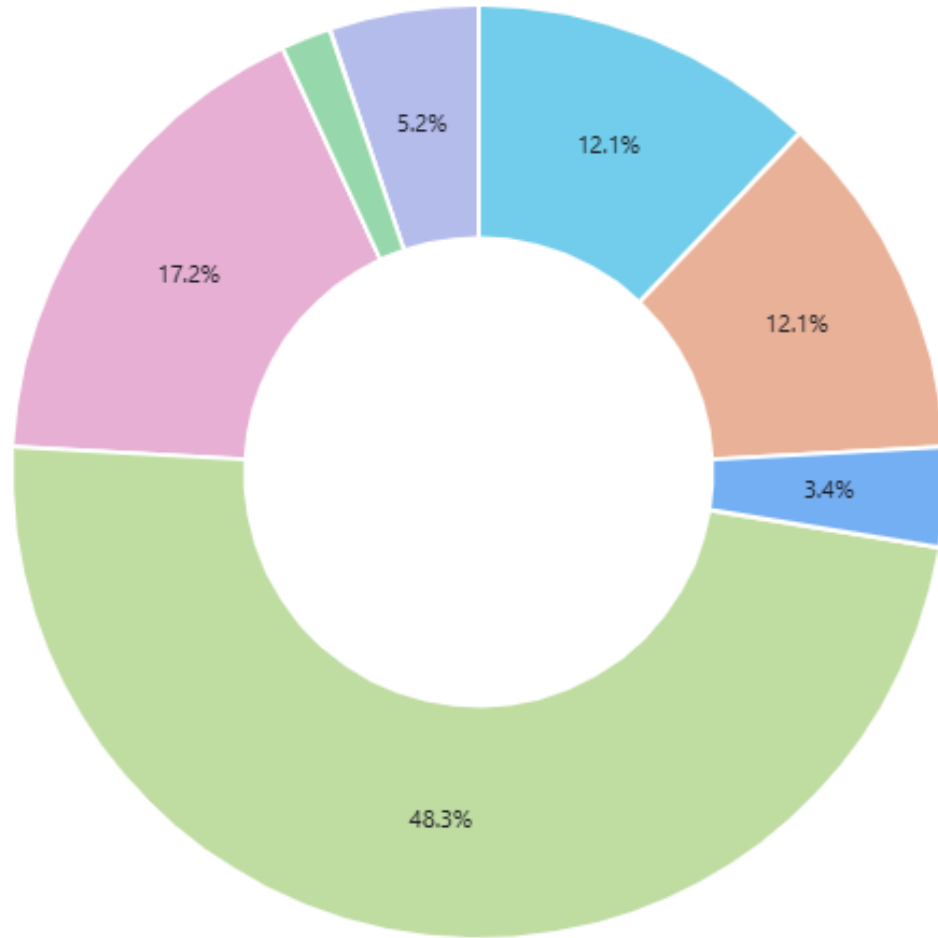
October-
November
2025

- *Follow up with Respondents*

December –
January 2026

- *Report Drafting Phase*

Snapshot of Data Collection – Geographical Spread



Region

- Africa (7)
- Asia-Pacific (7)
- Central Asia (2)
- Europe (28)
- LAC (10)
- Northern America (1)
- Western Asia (3)

**Total countries
contacted: 183**

**Total countries
reported: 58**

**Total countries
declined reporting:
7**

Looking Ahead: Advancing Data Collection

Enrich data collection initiative....

- Strong Bridges: updating SPP focal points list and foster continuous engagement
- Integrate growing reporting needs of SPP impact (IDDI/UNIDO on emission reduction for example)
- Engage with other SPP data collection efforts (Oxford, World Bank, MAPS Initiative- OECD) to connect SPP databases and analysis

... to deliver value to countries and drive SPP agenda

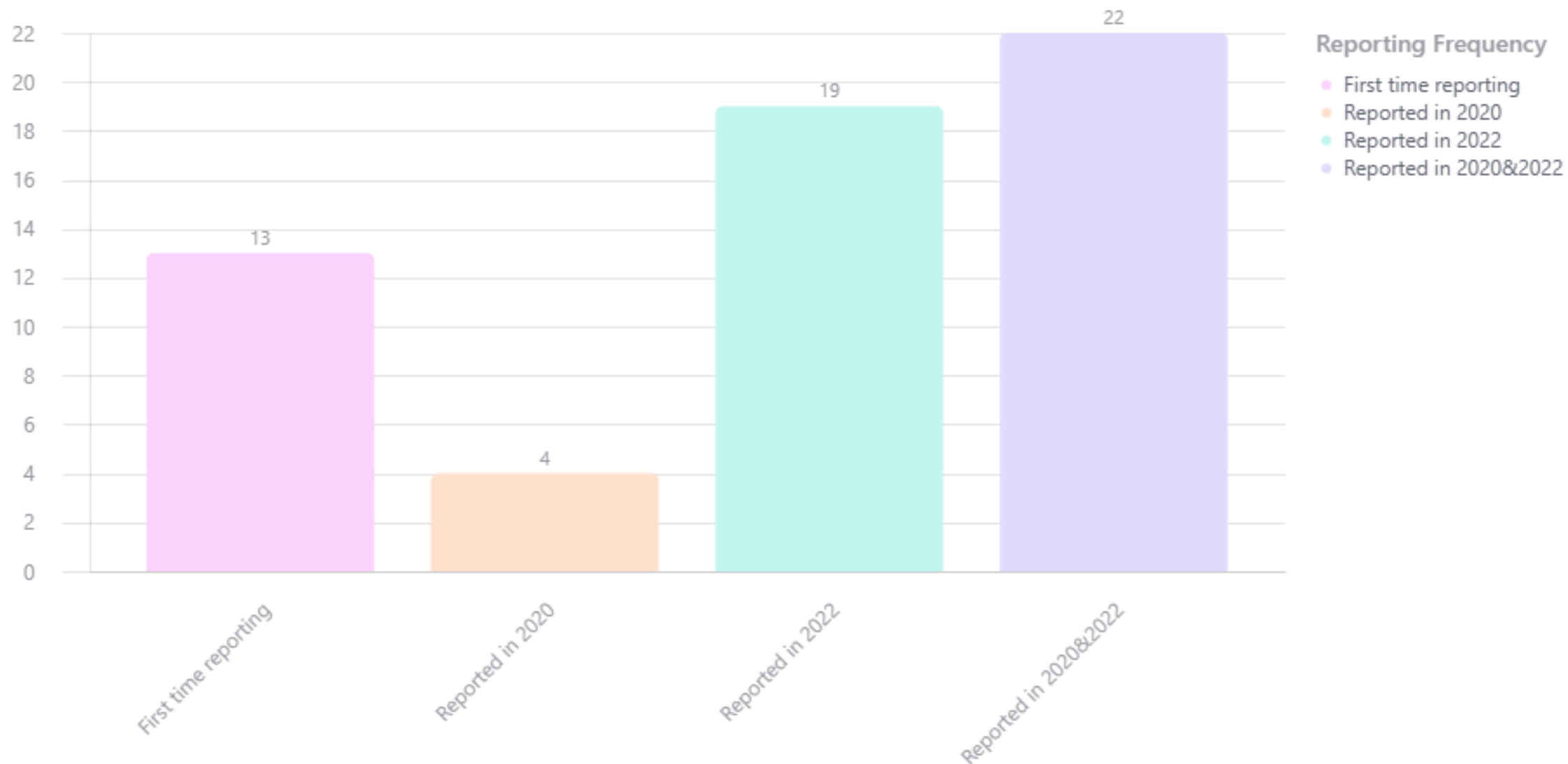
- Evidence-based tailoring of the future of SPP agenda – going beyond 2030
- Build on countries interest and momentum to support their SPP implementation journey and foster ownership at the national and international level

Global and Regional Snapshot

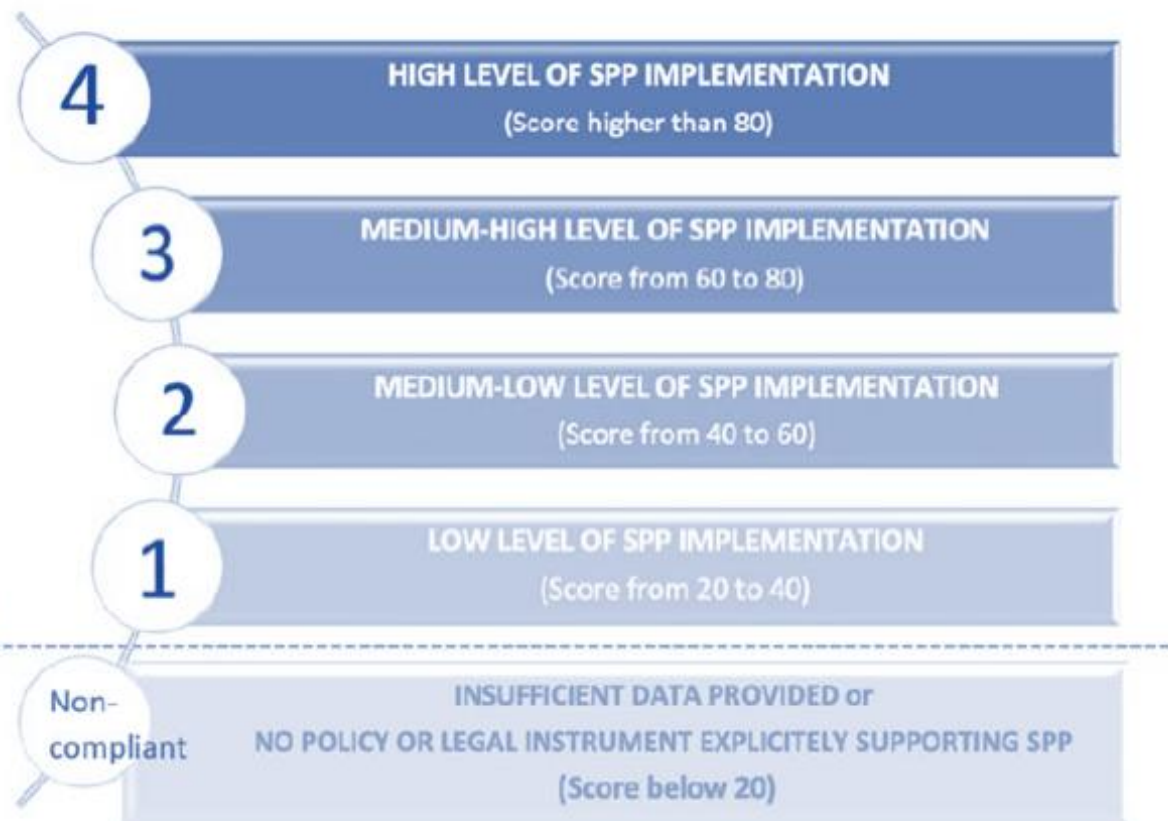


One planet
handle with care

Global Snapshot



Global Snapshot – Maturity Index



**Total Countries
Reported: 58**

**Total Countries
Compliant: 54**

Total Score: A x (B+C+D+E+F)

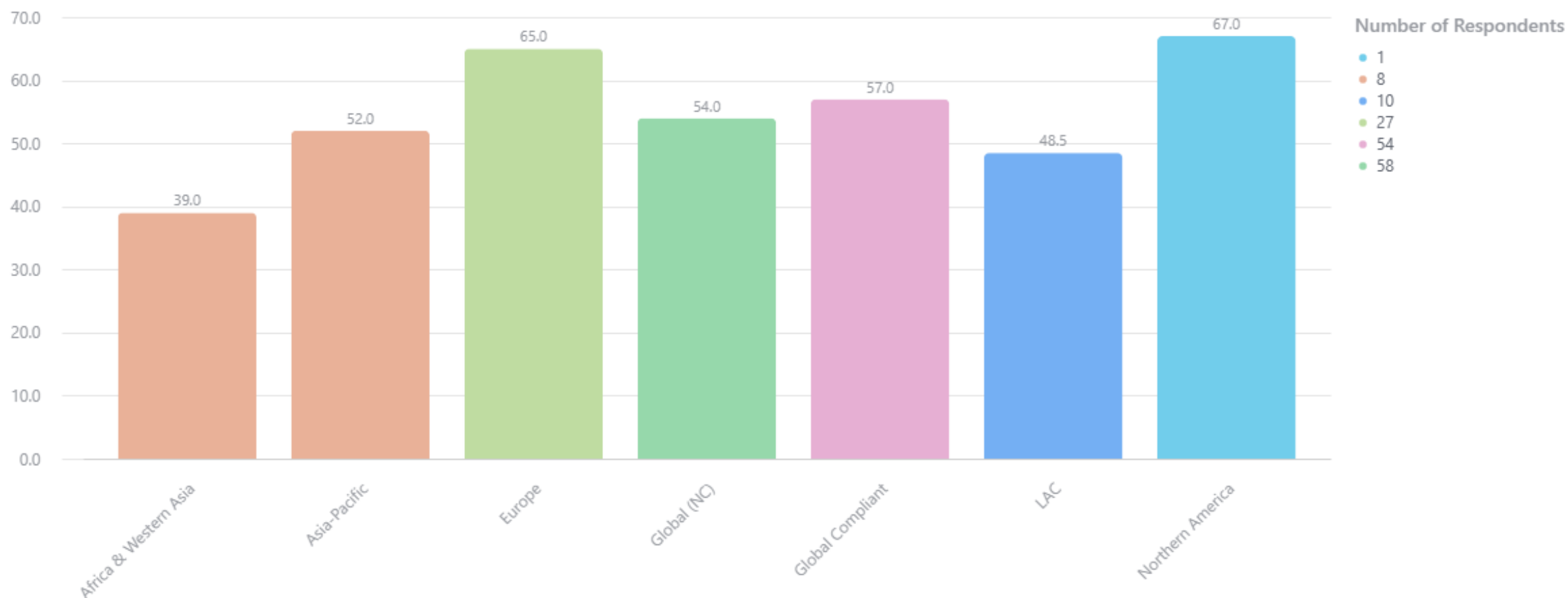
Global Snapshot – Regional Breakdown

Region	Total Countries (NC)	Total Countries
Asia-Pacific	8	8
Africa & Western Asia	10	8
Latin America & Caribbean (LAC)	10	10
Northern America	1	1
Europe	29	27

Central Asia category has been combined with Asia-Pacific, as only one country was compliant

Global Snapshot – Maturity Index

Average Scores per Region



Regional Snapshot: Asia-Pacific Region

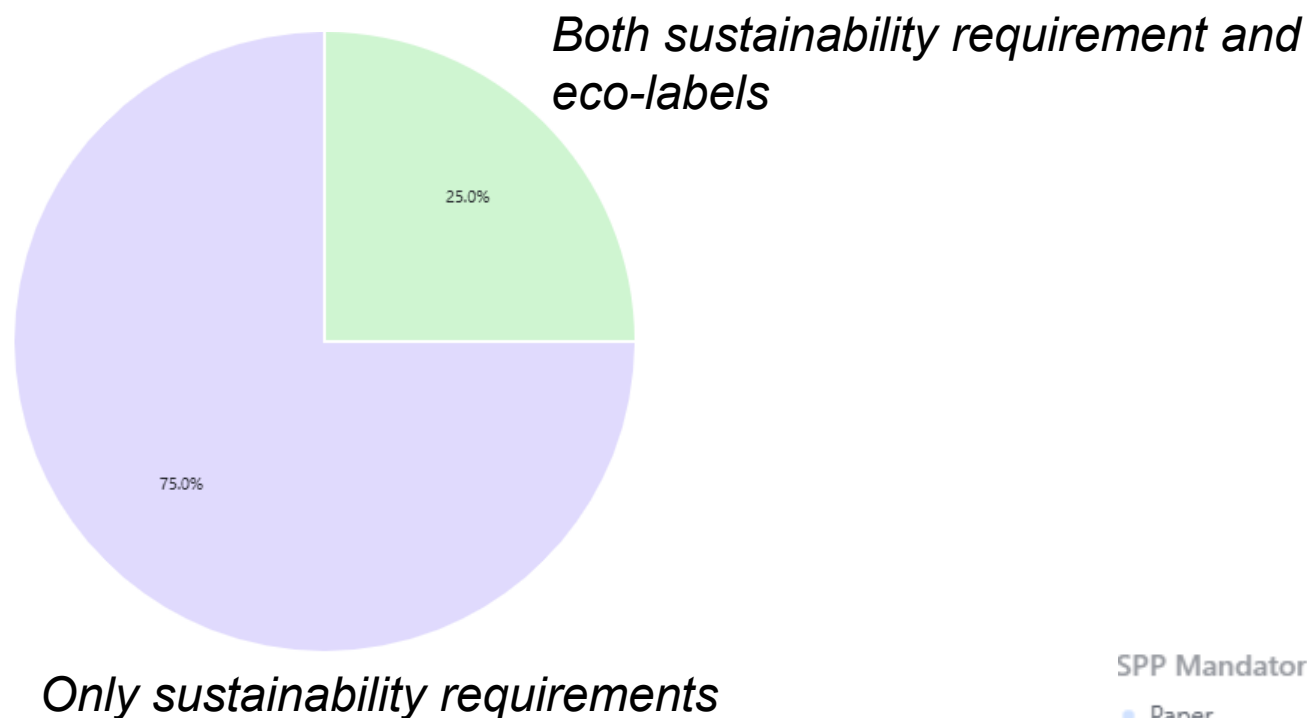
Key Highlights

- Region has no non-compliant reporting countries
- All countries show some form of integration of sustainability requirements or both sustainability requirements and eco label in procurement (B1)
- All countries have almost 100% compliance with sub-indicator B, except for questions B8 and B2 (functional or output-based specifications)

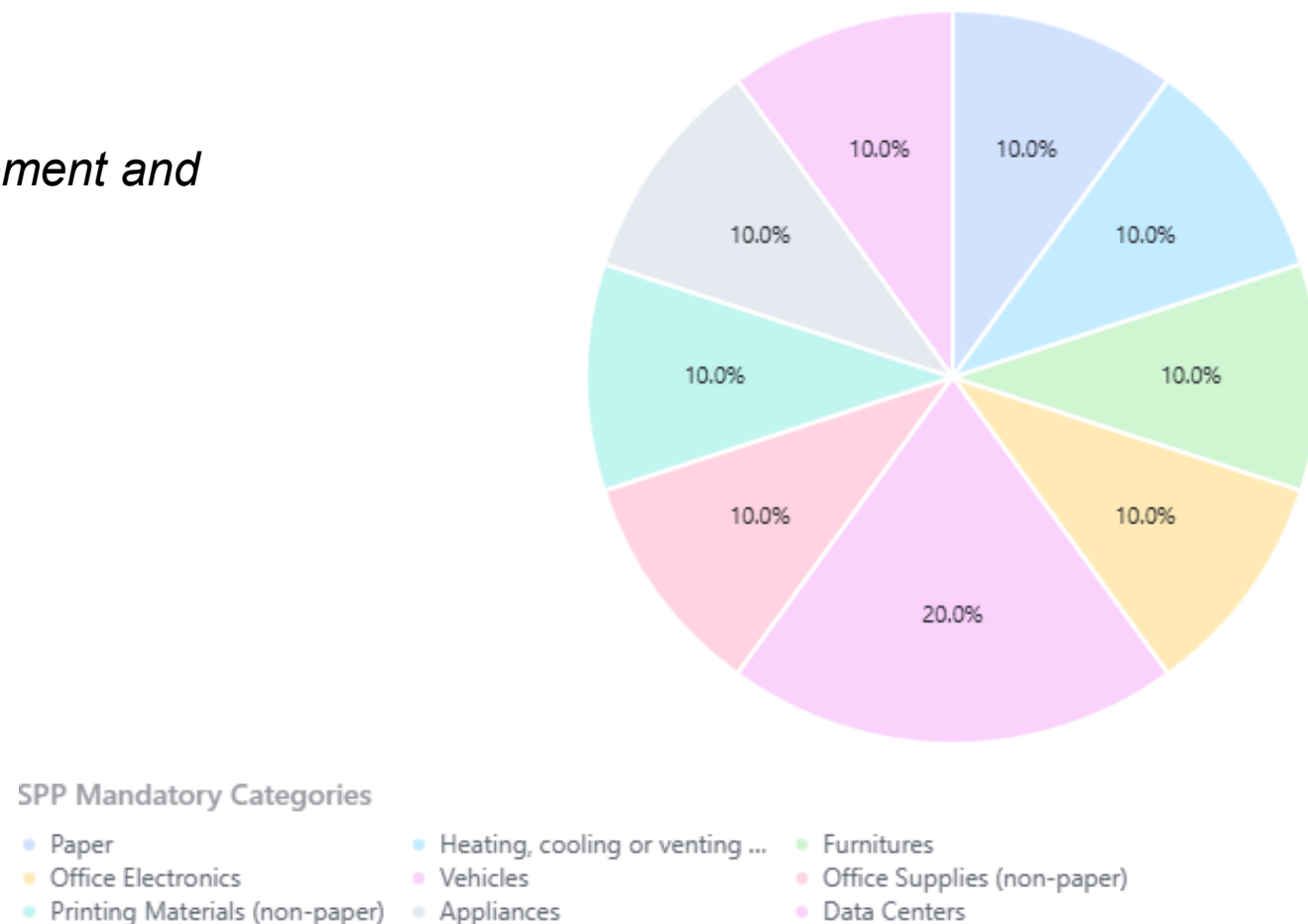
Reporting Countries
Australia
Bangladesh
China
Indonesia
Japan
Kazakhstan
Philippines
Singapore

Regional Snapshot: Asia-Pacific Region

Key Highlights

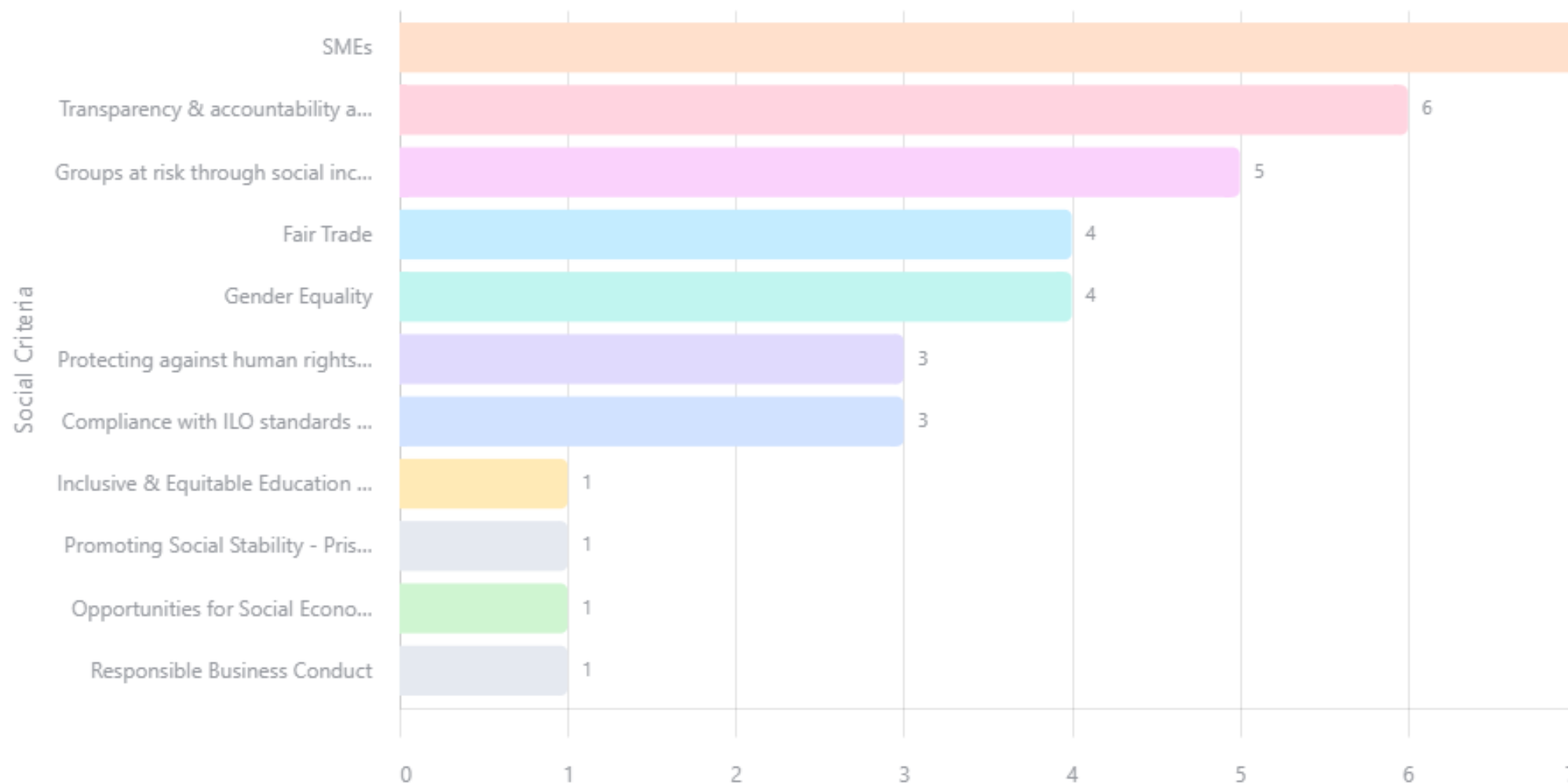


B1. Sustainability Requirements included in technical specifications



B8. Mandatory procurement of sustainable alternatives for one or more categories

Regional Snapshot: Asia-Pacific Region



Regional Snapshot: Asia-Pacific Region

Key Highlights

*Target setting and
Monitoring efforts are still a
challenge in the region*

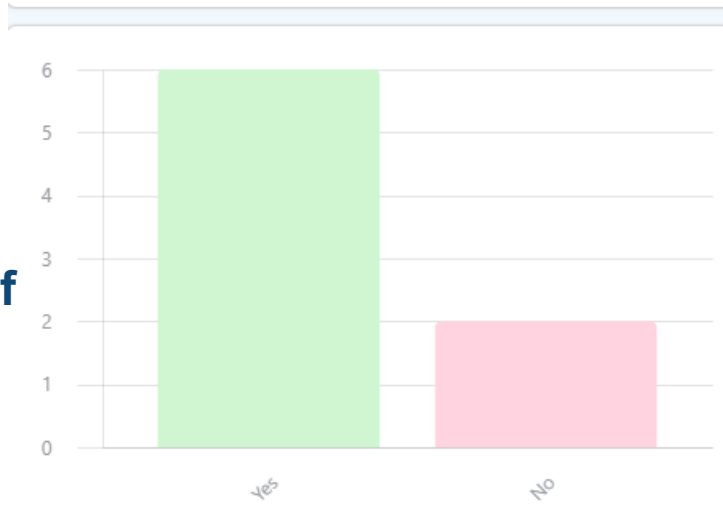
E2. Specific Target Set



E3. Monitoring of Target



E4. Monitoring of
Number or Value of
SPP contracts



E5. Monitoring of sustainability outcomes



Preliminary Findings

Key Highlights

- Target Setting, Monitoring and Measuring Impact are the main challenges globally.
- Most countries stayed within the same compliance category or moved up, with total overall reporting for sub-indicator B highly positive (except for B8). **SPP is strongly embedded in legal frameworks worldwide!**
- New categories found that will be implemented in sub-indicator D1: Wood Products, Rubber Products, Data Centers, Server Rooms and Cloud Storage. Rise of AI, Big Data Processing, Digital Sovereignty and its social and environmental implications reflected in new product category **Data Centers, Server Rooms and Cloud Storage.**
- **Concluding Message:** Countries should center their efforts in supporting procurers, mapping and creating sustainable criteria for products & services. Most countries have the operational tools to allow SPP (A and B), now they need to support implementation, drive adoption (C and D) and monitor results for effectiveness and impact (E and F).



One planet
procure with care

Next Steps for Future Reporting Cycles

Methodology Enhancement

- Review Methodology to include subnational reporting
- Review Methodology to detail sub-indicator A, allowing to capture stage of implementation and monitor nascent SPP initiatives
- Refining of questions to enhance initiatives detail capture
- Handbook of Good Practices in SPP reporting with practical examples

Questionnaire Translation

- Translate questionnaire into UN languages (French, Spanish, English, Arabic) and other relevant languages (Mandarin or Russian, for example – still to be determined)

Strengthen Capacity Building

- One-on-one meetings for new reporters and available on demand
- Regional meetings to introduce questionnaire reporting with good practice examples
- Connect SDG 12.7.1 SPP focal points with other SPP initiatives to foster skill, expertise and knowledge exchange

Thank you! Any questions?

Haven't updated your national SPP focal point yet?
Contact us anytime.

Paulina Boéchat: paulina.boechat@un.org



One planet
handle with care