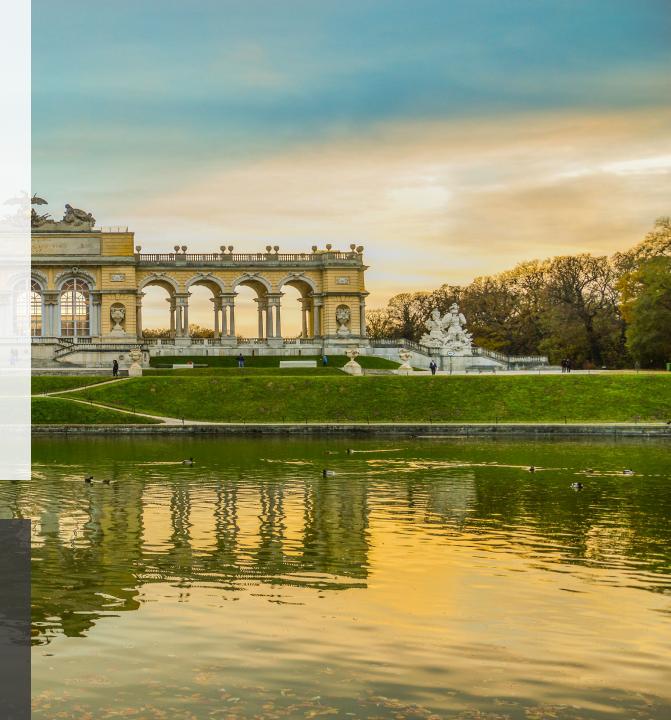


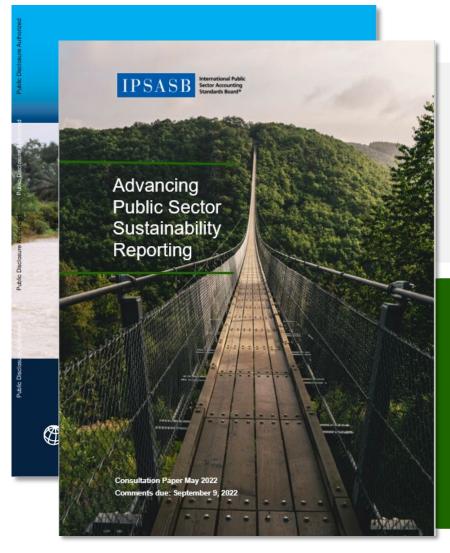
SUSTAINABILITY REPORTING IN PUBLIC SECTOR – IPSASB UPDATE

lan Carruthers, IPSASB Chair (remote)
Ross Smith, IPSASB Program and Technical Director

PULSAR Meeting - Vienna December 3, 2024



Project Background



Public Sector Needs Sustainability Reporting

- Progress has been made on corporate climate reporting, but a significant gap remains for sovereign entities
- The capital-raising activities of which are not presently considered in existing public sector climate frameworks needs to be developed

Proposals

- The IPSASB should lead the development of SR standards for the public sector;
- The first projects should be climate-related disclosures and general disclosure requirements; and
- This guidance needed to be developed with haste (stakeholders said they needed guidance as soon as possible)

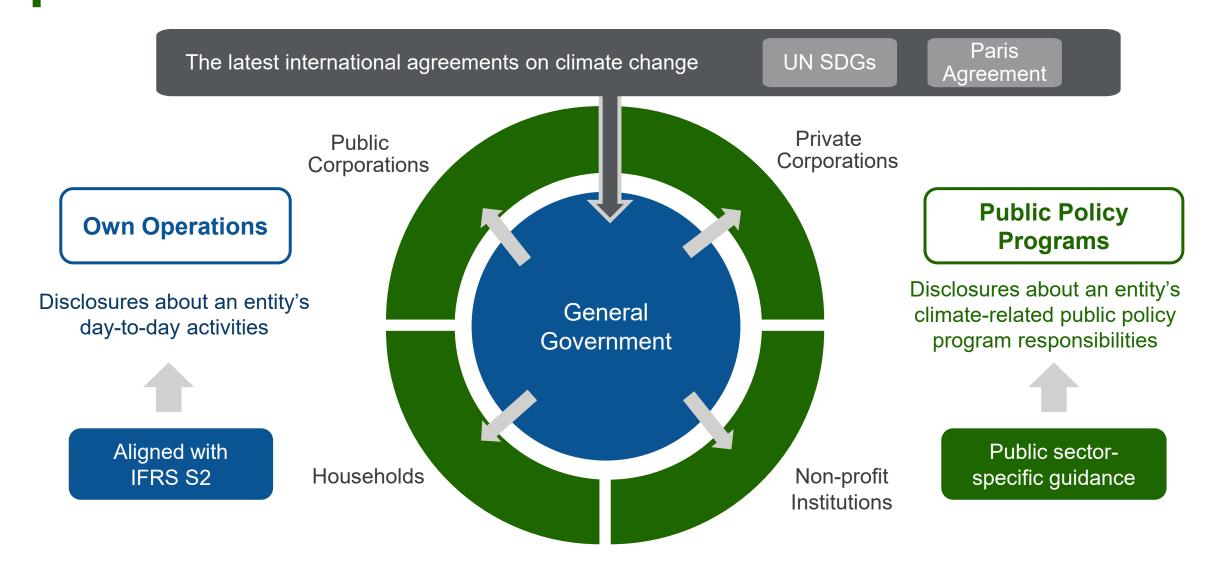
Building on private sector guidance







Role of Public Sector in Climate



Own Operations - Overview

Own Operations



Climate-related risks and opportunities that could affect the entity's day-to-day activities



Includes all public sector activities such as service delivery, policy design and implementation



Expect to applicable to all public sector entities

Governance

Oversight of climate-related risks and opportunities

Strategy

 Strategy and decision-making, current and anticipated financial effects, climate resilience

Risk Management

 Processes to identify, assess, prioritize and monitor climate-related risks and opportunities

Metrics & Targets

 Scopes 1, 2, 3 GHG emissions based on GHG Protocol or other established methodology, and other metrics and targets

Climate-related Public Policy Programs - Overview

Public Policy Programs



Climate-related public policy programs and their outcomes



Any public policy programs such as laws or regulation, taxes, subsidies, with a primary objective to achieve climaterelated outcomes



Only required for select entities responsible for outcomes of climate-related public policy programs

Governance

 Oversight of climate-related public policy programs and their outcomes

Strategy

Strategy and decision-making, anticipated challenges and financial implications

Risk Management

 Processes to identify, assess, prioritize and monitor challenges to achieving outcomes

Metrics & Targets

 Reasonably attributable change in GHG emissions and how it is progressing towards its targets, and other metrics and targets

Materiality & Conceptual Foundations



Definition of materiality aligns with the IPSASB Conceptual Framework



"In the context of climate-related disclosures, information is material if omitting, misstating or obscuring it could reasonably be expected to influence the discharge of accountability by the entity, or the decisions that primary users make on the basis of the entity's general purpose financial reports prepared for that reporting period."



Faithful representation of information



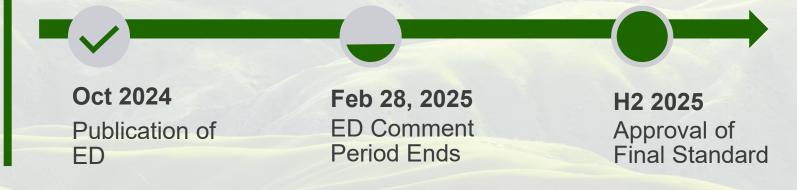
Same as the financial statements



Between, within, and across disclosures

IPSASB SRS ED 1, Climate-related Disclosures

Next Steps



Deadline for comments is February 28, 2025.

 Respondents can submit their comments electronically through the IPSASB's website: www.ipsasb.org



potential future projects

Identification of Sustainability Priority Projects







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