REIGNITING THE BEIJING+30 AGENDA:





COMMISSION ON THE STATUS OF WOMEN 10-21 March 2025

How Inter-agency Pooled
Funds Strengthen Financial
Accountability and
Partnerships for Gender
Equality and the Rights
and Empowerment of All
Women and Girls



PROGRAMME INFORMATION



REGISTRATION FORM



MARCH 20, 3:00 - 4:15 PM CR - 12, GENERAL ASSEMBLY BUILDING

OPENING REMARKS:

Aparna Mehrotra, Director of UN System Coordination Division, UN Women

SPEAKERS:

Francisco Javier López Lorenzana, *Permanent Mission of Spain to the UN*Diego Pacheco Balanza, *Permanent Mission of Bolivia to the UN*Bushra Hassan, *Senior Advisor on Monitoring and Evaluation, Peacebuilding Fund*Heewoong Kim, *Reporting & Evaluation Manager Joint SDG Fund*

MODERATOR:

Aisha Sabar, Deputy Executive Coordinator, Multi-Partner Trust Fund Office (UNDP)













The application
of the Gender
Equality Marker (GEM)
in Inter-Agency
Pooled Funds

MARCH 2025

What is the Gender Equality Marker?

A financial tracking mechanism to measure spending on gender equality

The GEM is applied
by UN entities,
UN Country Teams and
Inter-Agency Pooled Funds

MILESTONES

2012 The GEM becomes mandatory in the UN-SWAP 1.0 framework



2023 The GEM is approved by the Finance and Budget Network (FBN) as the seventh UN Data Standard for system-wide reporting of financial data



2024 The Guidance on the Application of Gender Equality Markers in Multi-Partner Trust Funds is endorsed by the Fiduciary Management Oversight Group (FMOG)

GUIDANCE ON THE GEM'S APPLICATION IN MPTFs

ENABLES MPTFs to monitor financial allocations and expenditures based on their contribution to gender equality and to integrate the gender perspective across key project components

OUTLINES essential elements and steps for applying the GEM throughout the lifecycle of a MPTF, including establishing, implementing and closure

DEFINES the roles and responsibilities of the Steering

Committee, the Fund Secretariat and PUNOs in implementing the GEM



UN System Coordination Website on the Gender Marker

