



2024 Forum by numbers

130+ participants attended the Forum, representing governments, financial institutions, academia, private sector and civil society

10th Forum of the SCF
3rd SCF Forum to be held in Africa

2 days of discussions, covering **5** thematic plenary sessions,
9 breakout sessions, led by **22** experts serving as speakers

78% speakers were women

State of play of GRF

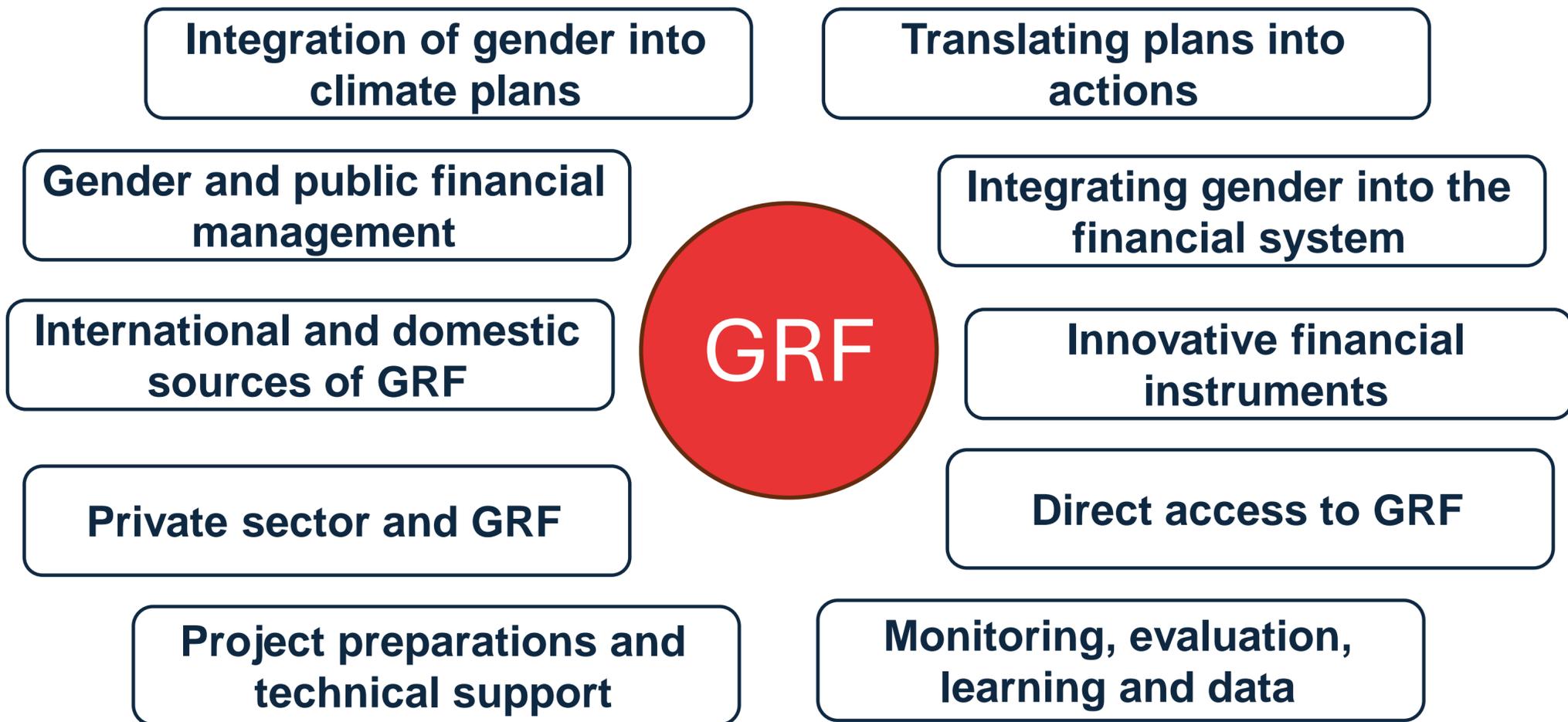


- **\$20m** of **\$600b** investment target gender equality in 2019/2020 period (CPI)
- **\$43m** of **\$2.4bn** climate ODA went to women's groups in 2018/2019 period (OECD)
- **2%** of mitigation ODA and **4%** of adaptation ODA had a gender objective in 2022 (OECD)
- **980m women** are excluded from financial systems globally (IPCC)
- Over **65** development finance, central banks, and government entities have embedded GRF policies in their climate and sustainable finance frameworks
- Over **25** gender-focused bonds and sustainable finance tools have been developed globally e.g., UN Women and UNDP initiatives integrating gender into climate and sustainable development investments



2024 SCF Forum on Gender-responsive Financing

...and the issues discussed



Snapshot of key takeaway messages



Gender Equality as a Foundation: Gender equality is crucial for climate resilience and achieving global climate and development goals



Data Collection and Transparency: Gender-disaggregated data is essential to track and enhance the impact of climate finance on gender equality



Access to Climate Finance: Simplify access and increase support for women-led and grassroots organizations in developing regions



Private investment in gender-responsive projects essential. Governments encouraged to align investments with climate plans and gender policies. Collaboration between sectors a key for impact.



Inclusion : Climate finance should reflect the priorities of women, youth, and Indigenous communities. Call to involve them in decision-making and recognize women as leaders in climate solutions, not just beneficiaries