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GOALS ¢ -. Long-term view vs current and near-term risks United Nations Framewark Convents Christian Charge UNISDR $(\mathbb{C}$ Climate Disaster change risk adaptation reduction managing disaster risk related to climate variability and climate extremes

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Gender statistics: essential for development

What are gender statistics?

- Sex-disaggregated data
- Measure issues relevant to gender equality (a g asset aurorship and controls land aurorship)
- Gender-sensitive concepts and definitions
- Ensure data collection, production, and analysis is free from gender bias

Gender mainstreaming?

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- Strategy to achieve gender equality
- Consider and integrate gender at all stages of law, policy and programme development





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Source: ESCAP. 2018. Disaster-related Statistics Framework (DRSF).





Challenges and solutions for gender statistics

	Challenges	Solutions
Enabling environment	 Lack of understanding of linkages between gender and the environment Low priority from decision makers Competing demands and limited resources 	Global commitments Raising awareness Advocate and secure high-level support Integrate gender and the environments in national strategies (NSDS, NDS, etc)
Data production	 Multiple data producers (lack of coordination and structured exchanges) Mainstreaming gender in existing data and new collections where needed Analysis and combination of different data sources needed 	 Regional and national frameworks Standards/Methodological guidelines Training
Data accessibility and use	- Limited data awareness and literacy	User-Producer relationships Communicating statistical information Enhancing data exchanges among moducers

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Regional guidelines for gender and environment statistics

Objectives of the guidelines:

Support governments and key stakeholders to produce sex, age, and diversity disaggregated data to inform climate change and disaster risks and actions

Suggested structure:

- 1. Overview of the demand for gender and environment statistics
- 2. Gender-related issues for climate change and DRR in Asia and the Pacific
- 3. Proposed indicators and how to calculate them (metadata)
- 4. Recommendations for implementation

Thank you!

Any questions or comments?



Jessica Gardner