برنامج الأمم المتحدة للبيئة

دائرة الإحصاءات العامة

United Nations | DESA Statistics Division

Next steps of the DA17 project on Climate Change and Gender Statistics

National workshop for Jordan on data availability for measuring climate change with a gender dimension for better adaptation and mitigation policies

8-9 September 2026
Amman, Jordan

Next steps for 2026

By September 2026	National consultants in four pilot countries will finalize their work on compilation of a **national list and metadata** of gender-sensitive climate change data and indicators that are available in the country or that require minor additional action and funding for development.
	The outcomes of this work will inform discussions at the 13th Meeting of the **Expert Group on Environment and Climate Change Statistics** (EG-ECCS), providing an evidence base for advancing methodological considerations, identifying priority data gaps, and strengthening the implementation of environment and climate change statistics across participating countries.
August 2026 – February 2027	UNEP and UNSD, with the assistance of an international consultant, will analyze the results obtained in the pilot countries, as well as available regional and global sources, and prepare an **initial version of a pilot set of gender-sensitive climate change indicators**.
	In the first half of 2027, the first version of the pilot set will be made available for **consultation** to members of the **Expert Group on Environment and Climate Change Statistics** and the **Inter-Agency and Expert Group on Gender Statistics**.

Next steps for 2027

March – July 2027	The **pilot set of gender-sensitive climate change indicators** and methodological guidance will be **tested in four pilot countries** of the DA17 project with the support of a national consultant.
	In July 2027, **national workshops** will be organized in the four pilot countries **to present the results** of the work to national stakeholders.
Second half of 2027	**UNSD and UNEP, in collaboration with four pilot countries, will organize a joint workshop** to share experiences and strengthen statistical capacity to inform the development of gender-sensitive environmental policies.
	Representatives from the four pilot countries will be invited to participate in the **Global Forum on Gender Statistics** and some other global events to share their national experience at the global level.

Outcomes at the global level

Global Efforts

- The work contributes to the efforts of the Expert Group on Environment and Climate Change Statistics and the Inter-Agency and Expert Group on Gender Statistics in developing methodologies and indicators on integration of climate and gender.

UN Statistical Commission

- The set of gender-sensitive climate change indicators and corresponding metadata will be presented to the UN Statistical Commission requesting to complement the Global Set of Climate Change Statistics and Indicators.

Outreach and South-South Cooperation

July 2027 – September 2028	UNEP and UNSD will develop a **report on Climate Change and Gender**, which contains an analysis of national practices and lessons learned, drawing on work in four pilot countries, as well as guidelines on the implementation and policy use of climate change and disaster-related statistics taking into consideration a gender perspective.
	The Report will be translated into French, Arabic and Spanish.
October 2028	The project will be finished with two global webinars organized to discuss strengthening national capacity to develop environmental policy that clearly cover a gender perspective. The four pilot countries will share their experience with other countries around the world.

Thank you

UN environment programme

Ekaterina Poleshchuk
Programme Management Officer / Statistician
Data Analytics, Statistics and Intelligence Section, Office of Science
ekaterina.poleshchuk@un.org

United Nations Avenue, Gigiri
PO Box 30552 – 00100 GPO Nairobi, Kenya

www.unep.org