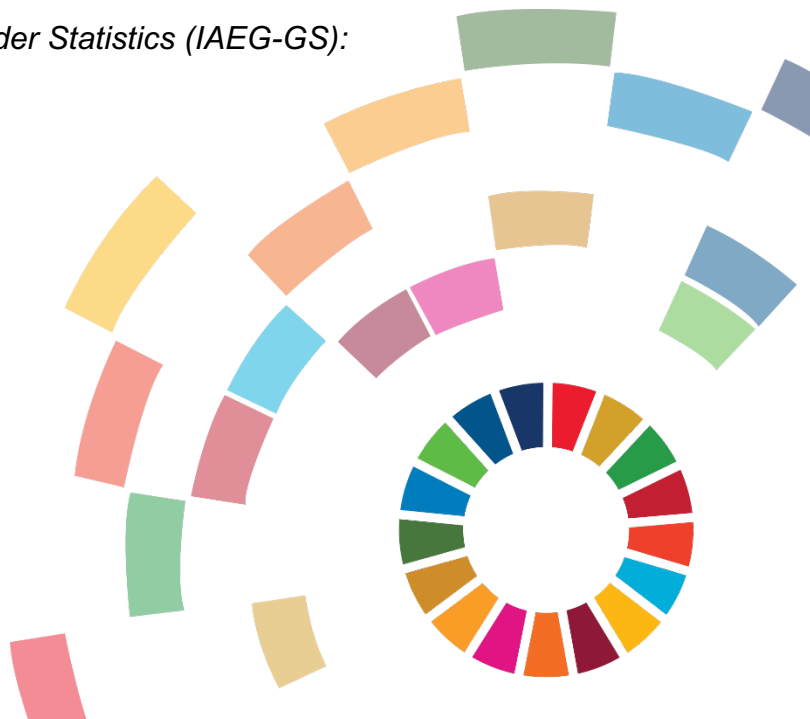


# ESCAP's on-going activities on measuring the environment-gender nexus and e-learning on gender data use

*Inter-Agency and Expert Group on Gender Statistics (IAEG-GS):  
14th Meeting, 3-4 & Dec 2020*

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Statistics Division*



# Measuring the Environment-Gender nexus in Asia and the Pacific

2019

35 indicators under 6 domains proposed\*:

- A. Land and biodiversity
- B. Natural resources (food, energy & water)
- C. Climate change and disasters
- D. Sustainable consum., prod., & waste
- E. Health, well-being & sanitation
- F. Environmental decision-making

*Regional consultations (Sept & Nov 2019)*

Additional gap areas identified (context of environment)

- ✓ Conflict, migration & displacement
- ✓ Gender-based violence
- ✓ Traditional knowledge & leadership
- ✓ Small-scale industries; employment and livelihoods
- ✓ Women in environ. conservation roles
- ✓ Exposure to disasters

2020

- ✓ Desk research continued for gap areas
- ✓ Presented to 7<sup>th</sup> session of Committee on Statistics (CST7) in Asia-Pac\*\*

CST7:

- ✓ Recommended expansion of gender mainstreaming in statistical domains
- ✓ Welcomed the E-G nexus initiative; encouraged furthering the work

2021

Expected focus:

- ✓ Methodological work
- ✓ Analysis of existing data and knowledge generation

- ✓ Engage with relevant agencies to address persisting gaps (e.g. migration, GBV..)
- ✓ Update Asia-Pac E-G nexus indicator set
- ✓ Use existing data to conduct policy-relevant analysis

\* [https://www.unescap.org/sites/default/files/SD\\_Working\\_Paper\\_no.10\\_Oct2019\\_gender\\_in\\_environment.pdf](https://www.unescap.org/sites/default/files/SD_Working_Paper_no.10_Oct2019_gender_in_environment.pdf)

\*\* [https://www.unescap.org/sites/default/files/ESCAP.CST\\_.2020.INF\\_.10\\_Gender\\_Environment\\_Statistics.pdf](https://www.unescap.org/sites/default/files/ESCAP.CST_.2020.INF_.10_Gender_Environment_Statistics.pdf)

# E-learning on gender data use (ESCAP, UN Women & SIAP)

## Cluster I:

Introduction to using and interpreting gender data

- ✓ Introduction to gender statistics
- ✓ Gender data literacy/avoiding common mistakes

## Cluster II:

Using gender data for analysis

- ✓ Finding the right gender data
- ✓ Calculating gender indicators for SDGs
- ✓ Analyzing microdata with a gender angle
- ✓ Conducting multi-level disaggregation analysis
- ✓ Special module: Utilizing GIS data for gender analysis & conducting data integration

## Cluster III:

Using gender data for communication and policy dialogue

- ✓ Conducting user-producer dialogue
- ✓ Communicating gender data
- ✓ Utilizing gender data for policy making

## Target groups:

- NSOs
- Ministries
- CSOs
- Media
- Research organizations
- ...