

United Nations Entity for Gender Equality and the Empowerment of Women

SDG indicator 5.5.1b: what and whom to measure

Session IV. AN INDICATOR FOR GLOBAL MONITORING Ionica Berevoescu Policy Specialist UN Women

Outline

- Expectations for SDG indicator 5.5.1b
- Indicators for national and global monitoring
- What exactly should measure indicator 5.5.1b?
- Computation of the indicator at national, regional and global levels

Expectations for SDG indicator 5.5.1b

- SDG indicator 5.5.1b
 - Already included in the indicator framework for the SDGs
 - One indicator only
 - Currently phrased as "proportion of positions held by women in local governments"
 - UN Women is the custodian agency of the indicator
 - Need to decide what "positions" should be covered by the indicator

Statistics and indicators for national and global monitoring

Distinction between:

- Indicators for global monitoring (standardized)
 - SDG indicators
 - Other indicators and statistics
- Indicators for national monitoring contextualized for country policy needs and resources available

What positions to include in the measurement of the SDG indicator 5.5.1b

- A. In terms of <u>tiers of government</u>:
 - All tiers of local government that meets the trifold criteria of having political, administrative, and fiscal authority over some local policy matters, OR
 - administrative tiers with no powers should also be included?
 - Single or the lowest tier of local government that meets the trifold criteria of having political, administrative, and fiscal authority?
- B. In terms of <u>positions in local government</u>:
 All members of legislative and/or executive bodies, OR
 - Only leadership position(s)
- C. In terms of <u>manner of selection</u>: All elected positions in legislative and executive bodies, OR
 - Elected and appointed positions?

Criteria for a good indicator

- Relevant to policy making, aligned with the policy goal and target that need to be monitored
- Clear and easy to understand for policy makers and the general public
- A direct and unambiguous measure of progress in gender equality
- Can be measured in a cost-effective and practical manner on a regular basis.
- Complementary to other indicators in the monitoring framework
- For global monitoring, an added criteria: comparability across countries.



The SDG indicator 5.5.1b on women representation in local government



- **SDG 5:** "Achieve gender equality and empower all women and girls"
- **Target 5.5:** "Ensure women's full and effective participation and equal opportunities for leadership at all levels of decision-making in political, economic and public life."
- Indicator 5.5.1: Measures women's proportional representation in two distinct areas of government: (a) national parliaments (Tier I Indicator) and (b) local government (Tier III Indicator)
 - Indicator 5.5.1b: "Proportion of seats held by women in local governments."

A. Which tier(s)?

In terms of <u>tiers of government</u>:

All tiers of local government that meets the trifold criteria of having political, administrative, and fiscal authority over some local policy matters, OR

- administrative tiers with no powers should also be included?
- Single or the lowest tier of local government that meets the trifold criteria of having political, administrative, and fiscal authority?

In terms of <u>positions in local government</u>:

All members of legislative and/or executive bodies, OR

• Only leadership position(s)

C. What local government members — manner of slection?

In terms of manner of selection:

All elected positions in legislative and executive bodies, OR

• Elected and appointed positions?

Calculation of the indicator at national, regional, and global levels

• The indicator:

 $= \frac{Number of positions held by women}{Total number of positions held by women and men} \times 100$

• Calculated as:

 $= \frac{Sum \ of \ positions \ held \ by \ women}{Sum \ of \ positions \ held \ by \ women \ and \ men} \times 100$

Calculation of the indicator at national, regional, and global levels

An example of a country with two tiers:

- Tier 1: 10 women elected out of 100 total elected women and men
- Tier 2: 500 women elected out 2000 total elected women and men

Indicator calculated as:

 $=\frac{10+500}{100+2000}\times100=24\%$

Calculation of the indicator at national, regional, and global levels

An example of calculation at regional/global averages:

- Country 1: 510 women elected out of 2100 total elected women and men
- Country 2: 4000 women elected out 10400 total elected women and men
- Country 3: 9000 women elected out 33000 total elected women and men

The indicator is calculated as:

 $=\frac{510+4000+9000}{2100+10400+33000}\times 100=30\%$

