Sendai Framework Monitor & Indicators

Challenges in reporting data for indicators on disasters and climate change from a gender perspective

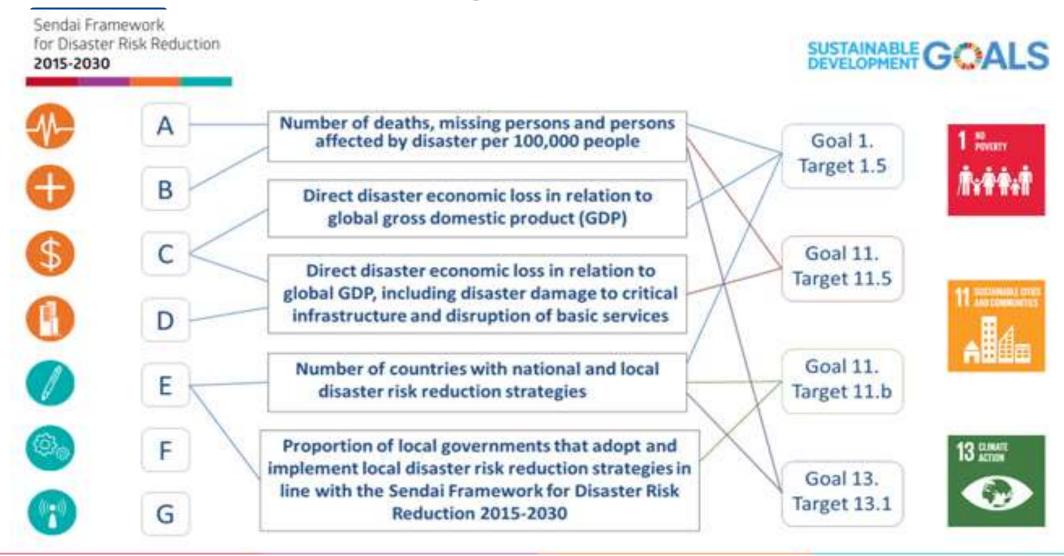
2 September 2019







Sendai Framework and 2030 Agenda: Common Indicators



Trends in Sendai Reporting To Date (2018-19)

Reporting as of August 2019

- 23 Countries in Asia Pacific reported some data online (59%)*
 - 18 in Asia; and
 - 5 in Pacific
- * Level of data provided varies greatly (nominal in some instances and others have mix of validated and un-validated data)

Data reporting trends

- Highest reported is Target A and B on mortality and affected people
- Lowest reported are Targets D on critical infrastructure loss and Target F on international cooperation assistance
- Disaggregation by Hazard, Income, Sex, Age and Disability is minimal

Data Disaggregation Options

Targets A and B allow for disaggregation by:

- Hazard Geography
- Sex
- Age
- Disability
- Income
- Target A: Number of Dead and Missing People
- Target B: Number of Affected People (Injured and ill; damaged or destroyed dwellings; livelihoods destroyed or disrupted)
- Custom Targets can be created by countries to track data on other areas and demographics not covered by the global targets (e.g. number of deaths and missing by third gender or non-binary roles)

Sample Disaggregated Data

A-2a Number of deaths attributed to disasters

Number of deaths

| YEAR | NUMBER | SOURCE |
|------|--------|--------|
| 2017 | | |
| 2016 | | |

Disaggregation (optional)

| Geography |
|-----------|
|-----------|

+ Disability

Trends in Gender Non-Reporting Reasons

- Un-confident in data collected, so don't report it
- Have the disaggregation, but don't know they have it
- Unclear who has the disaggregated data
- Local authorities unwilling to release data to the National level
- Rushed reporting of data (last minute) just entering totals
- Lack of capacity or resources to collect and/or report
- Data gaps Have not been collecting gender disaggregated data
- Have just started or still coordinating collection of gender data
- Reluctant to use non-government partner collected data

Encouraging Good Practice

Maximizing Resources

- NDMOs linking with National Statistics Offices (NSO) to leverage technical support (e.g. secondment from NSO to NDMO)
- Utilizing SDG or other existing National Committees to assist in Sendai Reporting

Coordination

 National workshops - Bringing all relevant Govt partners together to identify who has what data, can and when they will provide it to NDMO for reporting purposes.

Opportunities

- Practical support to countries to collect and coordinate collection and reporting of gender data at the national level
- Leveraging support from CSOs in collecting gender specific data (particularly local data) for national reporting purposes (both Sendai and SDGs)
- Advocating to Member states to use data from CSOs (where appropriate) to report on Sendai Framework
- Encouraging local collection of data and feeding to national level
- Establish stronger linkages with National Statistics Offices to assist with disaster data collection practices (e.g. the DSRF and SOPs) and online Sendai Reporting

Thank You

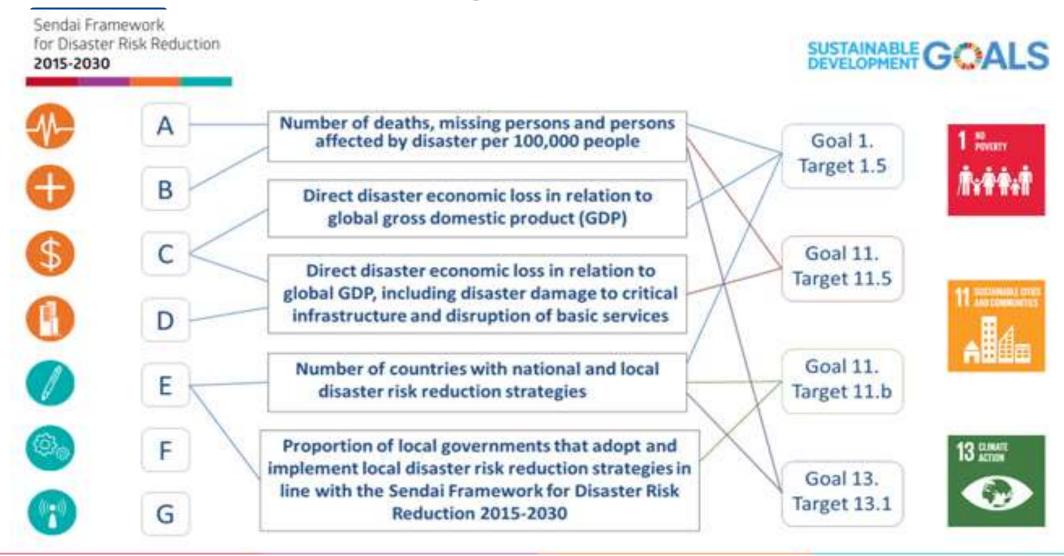
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Disaster Related Information flow within each country

