

GUIDANCE NOTE

A 6-STEP GUIDE TO
UNDERSTANDING THE GENDER AND
AGE DIMENSIONS OF DISASTERS





A 6-step guide to understanding the gender and age dimensions of disasters

Context

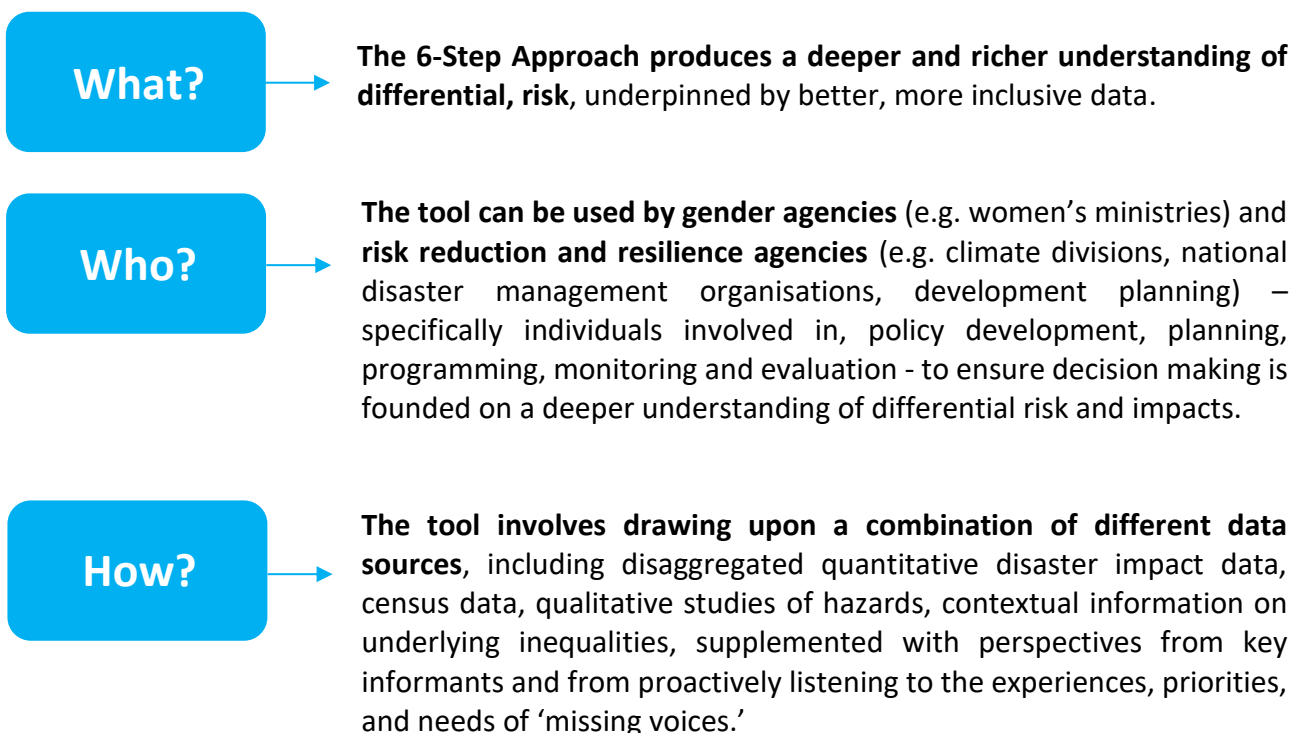
This tool is based on research from the joint study '*Gender and age inequality of disaster risk*' by UNICEF and UN Women. The study explored the connection between gender and age inequality and disaster risk, examining evidence at a global level and in three post-disaster case study countries: i) Nepal (earthquake and flooding); ii) Malawi (cyclone and drought); and iii) Dominica (hurricane).

What is this tool for?

The 6-Step Approach helps policy makers and planners understand differential impacts of disasters and threats. Better data can help ensure that disaster and climate risk reduction and resilience efforts do not exacerbate existing inequalities and vulnerabilities. It can provide an intersectional understanding of disaster and climate risk, enabling a shift from gender and age inequality unaware action on risks, to a transformative approach. It can provide a foundation for commitment and action to reduce differential impact, ensuring no one is left behind.

How can this tool be used?

Figure 1: Summary of the 6-Step Approach





What are the 6 Steps?

1. **Collect quantitative disaggregated data** before a disaster (through disaggregated risk assessments) to help identify the potential scale of disaster and climate risk for different marginalised groups living in high risk settings. Following a disaster, collect disaggregated impact data including for mortality, number of affected people, economic losses, and damages. Estimates can be made of the number of women, children, or elderly affected by drawing upon census data.
2. **Collect qualitative data** in the form of large or small-scale qualitative surveys, key informant interviews, and focus groups to provide insights into risk perceptions, what impacts have been felt by different groups, why these impacts occurred, and what their differential challenges and needs are. This should be disaggregated by gender and age, unpacking differences across all marginalised groups.
3. **Collect inequality data** to capture evidence of existing areas of inequality in a given context (e.g. gender inequality indices, differential rates of maternal health of indigenous populations). This can provide a better sense of the underlying inequalities that make certain groups more vulnerable to disasters. This information can be quantitative (e.g. number of women with access to early warning systems or land rights) or qualitative (e.g. culture of men making decisions). This information is important as areas of existing inequality are likely to be exacerbated during a disaster.
4. **Critically review existing data** unpacking assumptions, stereotyping, and social norms to identify which groups are legally or socially marginalised in a given context (e.g. widows can be particularly marginalised in some context) and to identify which marginalised groups are missing from the existing data or analysis.
5. **Identify intermediary organisations**, representative organisations, or individuals with expertise, connections and importantly relationships and trust with marginalised individuals (e.g. a widows' community group, a HIV+ support group) through discussions with key informants at national and sub-national level. These organisations can help connect with hard to reach groups or groups who may be hidden.
6. **Listen to the missing voices** by proactively reaching out and connecting (in partnership with intermediary organisations (e.g. women's organisations, disabled people's organisations) with marginalised individuals (including those marginalised in intersecting ways) to listen to their experiences. Hold informal, loosely structured interviews to build understanding of differential risks and impacts, but with open questions and active listening to understand the issues, challenges and opportunities that each individuals wants to talk about.



Analysis of these multiple data sources will help build understanding of which groups are the most marginalised in a specific context, their differential risks and impacts.



Better data and analysis provide the foundation for action to reduce differential disaster and climate change impacts.

A 6-Step Approach to Gender and Age Inequality Informed Data

