Gender Analysis Toolkit



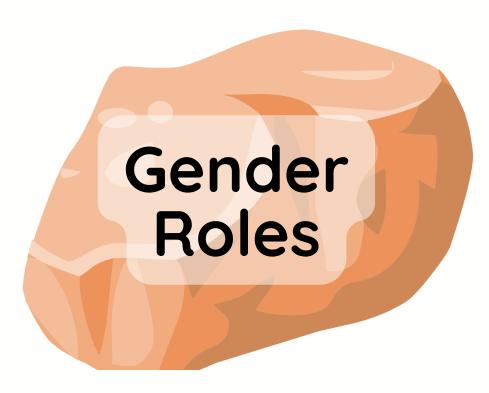


Gender Analysis frameworks help us understand the way gender norms and relations affect (and are affected by) a given environment or intervention. They are often used in community development research to examine the impact of an intervention on people of different genders.

When Should You Use Gender Analysis?

- Gender Analysis is a good **early step** in any **development project**, to prevent **unintended exclusion**.
- Gender Analysis makes the **implicit** and **normalised relations** between the genders explicit, allowing you to take them into **account**.
- Gender Analysis can help you identify the **effect** of **gendered realities** on a **community** or a development **initiative**.
- Gender Analysis can also provide a **starting point** for **solutions** to gendered problems, such as unequal care responsibilities, gender-based violence, legal discrimination, etc.

Barriers to Effective Gender Analysis



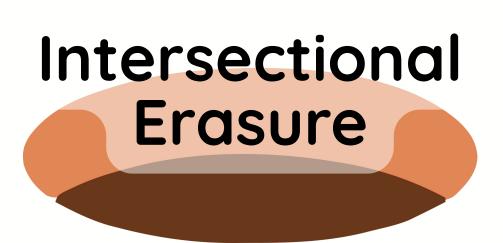
Gender roles often result in women having little **financial independence** and many **care responsibilities**. To overcome these barriers, **pay compensation** for women's time and **assist** with meeting care responsibilities.



Methodologies that are too rigid are unable to adapt to suit their context. Leave space in your methodologies for flexibility and adjust your methodology appropriately in response to feedback.



People are multifaceted and cannot be defined by a single identity. For example, a black woman might have a different experience of womenhood than a white woman. Ensure you are not excluding people of a certain intersectional identity.



Many data analysis practices aggregate data to show only one category at a time, for example men and women. This can result in overgeneralised conclusions. Try to keep your data disaggregated, while keeping it generalised enough to protect your participants.

Approaches to Gender Analysis



Counting Women

Counting the number and proportion of women at different organisational levels.

✓ Benefits:

- Quick and easy to implement
- Accommodates data change
- Shows intentionality
- Aligns with other data sets

X Drawbacks:

- Can only account for numerical imbalance
- Not inclusive
- Must often infer gender from name or photograph

Supporting Women

Helping women to integrate into the world in its current state, e.g. selfdefence, confidence-building.

✓ Benefits:

- Addresses practical needs
- Builds momentum quickly

X Drawbacks:

- Can be seen as trying to "fix" women
- Leaves patriarchy intact
- Can result in backlash

Women's Economic **Empowerment**

Enabling women to become entrepreneurs and small business owners.

✓ Benefits:

- Helps financial independence
- Challenges gender roles within businesses

X Drawbacks:

- Can increase stress
- Can still be treated unequally both at the workplace and at home
- Can undervalue unpaid care work

Material Resource Analysis

Analysing the availability and access patterns of resources across gender roles.

✓ Benefits:

- Supports targeted intervention
- Generalisable

X Drawbacks:

- Can reinforce gender stereotypes
- Women seen as custodians of resources, not owners

Rights-Based

Determining which rights are not being met and holding governments or institutions to account.

✓ Benefits:

- Fosters awareness
- Builds reporting mechanisms

X Drawbacks:

- Can be seen as a challenge to patriarchy, thus suppressed
- Legitimises institutional power
- Legal complexity

Time-Use Surveys

Determining what activities people of different genders spend their time on.

Benefits:

- Foregrounds unequal care responsibilities
- Improves planning and scheduling

X Drawbacks:

- Productivity expectations
- Can reinforce gender stereotypes

Agency-Based

Identifying and removing barriers to women's agency and facilitating growth in capacity.

✓ Benefits:

- Highlights invisible and small-scale power structures
- Measures actual change

X Drawbacks:

- Cannot account for collective action
- Difficult to generalise

Gender-**Transformative**

Working with people of all genders to reflect on and address the root causes of gender inequality.

✓ Benefits:

- Targets structural inequalities
- Encourages collaboration
- Lasting change
- Engages with male allies

X Drawbacks:

- Inhibited by patriarchy
- Focus on long-term change

Post-Colonial and Decolonial

Challenging colonial assumptions within normative frameworks and amplifying global South alternatives.

✓ Benefits:

- Well-suited to context
- Forefronts often invisibilised identities

X Drawbacks:

- Must be tailor-made to context
- More difficult to justify to decisionmakers

Important Considerations



Short- or Long-Term?



- Strategic interests are long-term political goals such as legal changes, women's empowerment, gender equity, and challenging patriarchy.
- Practical interests (survival needs, care responsibilities, etc.) are short-term and practical, but often leave oppressive structures in place.
- Focusing on only one of these can result in problematic oversights.

Individuals or Communities?



- Individualistic frameworks focus on changes for an individual or small group of individuals. These are useful when looking within communities or households for inequalities.
- Collectivist frameworks focus on community and collective actions.
 These are useful when harnessing solidarity and aiming for widespread impacts.

Reflexivity



- Every researcher, facilitator, and participant has a **positionality**, made up of their **compounded identities** and **lived experiences**, that affects how they perceive or respond to information. Certain positionalities are better suited to certain **contexts**.
- Reflexivity, the act of **recognising and engaging** with one's own positionality, can help the researcher be more **empathetic** and **accessible**.

Context is Key



- Some approaches are not well-suited to certain contexts, due to legal frameworks, cultural norms, or religious and political beliefs.
- Communities with **shared needs** will respond best to approaches that take those needs into account.
- However, when conducting **analysis**, use whichever approach offers the **greatest knowledge gain.**

The Right Tool for the Job



- Quantitative research is concerned with the relationship between quantifiable and measurable variables.
- Qualitative research is concerned with identifying and analysing phenomena, or understanding how meaning is constructed.
- Mixed methods use both of these approaches where they are suited, to build a more full picture and account for positional oversights.

Participatory Approaches





Gender analysis does **not** have to enforce a **strict boundary** between **researcher** and **research participant**. Here are some ways you can **involve participants** in your gender analysis:

Local Gatekeepers

Local gatekeepers protect the interests of the community and provide insight into the context, but may have their own pre-existing biases.

Gathering Feedback

Keep your approach **flexible** and **low-fidelity**, to encourage and help you adapt to feedback.

Iteration

As your participants become more co-design ready, they can provide additional insight into how best to adapt the methodology.

Power Dynamics

Make sure that your participants feel safe and can speak freely. In particular, it is often useful to initially separate men and women.



Further Reading



- For more information on participatory action research, we recommend our **Gender-Just Co-Design Toolkit**.
- For a step-by-step explanation of classic gender analysis approaches, we recommend **A Guide to Gender-Analysis Frameworks** by March, Smyth, and Mukhopadhyay (1999).
- For a development-specific approach to gender analysis, we recommend the **Gender Evaluation Methodology** by Ramilo and Cinco (2005).
- For an agency-focused approach to gender analysis, we recommend the **Choice Framework** by Dorothea Kleine (2007, 2013)



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