

SECURING WOMEN'S RESOURCE RIGHTS THROUGH GENDER TRANSFORMATIVE APPROACHES





DATA COLLECTION TOOLBOX FOR MONITORING AND EVALUATION of Gender Transformative Approaches Targeting Married Couples







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Editing, design and layout: KANDS Collective | hello@kandscollective.com

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ABOUT THE INITIATIVE

SECURING WOMEN'S RESOURCE RIGHTS THROUGH GENDER TRANSFORMATIVE APPROACHES

In 2020, the International Fund for Agricultural Development (IFAD) invited a consortium of the Center for International Forestry Research and World Agroforestry (CIFOR-ICRAF), the International Food Policy Research Institute (IFPRI) and the Alliance of Bioversity International and the International Center for Tropical Agriculture (CIAT) to work with selected IFAD projects to promote and strengthen women's land rights through the integration of gender transformative approaches (GTAs) in rural development interventions by improving policies, tools and practices.

https://www.cifor-icraf.org/wlr https://www.ifad.org/en/gender_transformative_approaches

INITIATIVE CONTACTS



Anne M. Larson. Theme lead for Governance, Equity and Wellbeing

a.larson@cifor-icraf.org



Marlène Elias, Gender Lead

marlene.elias@cgiar.org



Tshering Choden, **Technical Specialist** for Gender and Social Inclusion, Gender Team t.choden@ifad.org

Rikke Grand Olivera, Lead Technical Specialist, **Tenure Team**

r.olivera@ifad.org

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INTRODUCTION

A gender transformative approach (GTA) is a set of approaches that aims to change gender norms at various scales (individual to systemic) and domains (informal to formal), see brief on GTA to Strengthen Women's Land and Resource Rights for more information. This Data Collection for M&E toolbox is designed to guide data collection to understand the impact of household-level GTAs targeting male-headed households with married couples, such as the Gender Model Family.

THIS M&E TOOLBOX CONTAINS:

A set of add-on modules designed to:

- Integrate into different data collection formats: Individual Interview, Family/Friends Interviews, Focus Group Discussions, and Community Profiles.
- Adapt to expected impacts of the GTA and the project.
- Collect factual and perception information at the community and individual level to facilitate data triangulation.
- Capture the expected and unexpected impact of the GTA.

A User Guide explaining how to use the modules, including:

- How the toolbox was developed.
- When, where, and how the data collection modules can be used.
- How to adapt the modules to align with expected project and GTA impacts.



GUIDELINE

How was this toolbox developed?

This toolbox was developed under the Women's Resource Rights initiative funded by IFAD. The three-year initiative (2021-2024) conducted gender analyses, piloted context-appropriate GTAs to advance the recognition and protection of women's land rights in different IFAD projects, and scaled up the GTA agenda. The initiative team collaborated with IFAD project personnel in each country to share insights, add value, and learn from ongoing efforts. Appropriate and relevant approaches were identified for scaling women's land rights initiatives. Each IFAD project was unique, entailing different phases and timelines of project implementation, approaches to addressing gender, and issues concerning rights to land and resources. The initiative worked across diverse projects and contexts to harvest lessons and promote cross-learning.

This toolbox is based on a pilot study in Ethiopia conducted in 2023, in collaboration with PASIDP II, implemented between 2016 and 2024. The pilot study focuses on a GTA implemented by PASIDP II called the Gender Model Family (GMF)¹. GMF was created in Ghana and piloted and scaled up from 2019 to 2024 by the Ethiopian Ministry of Agriculture's implementation of the Participatory Small-Scale Irrigation Development Programme Phase II (PASIDP ||)².

We refer to our pilot study experiences to provide users of this toolbox with concrete examples. These examples start with the phrase: "During our pilot study..."

https://www.fao.org/3/cb1331en/cb1331en-03.pdf ² https://pasido-moa.gov.et/?page_id=486

WHAT IS THE PASIDP II PROJECT AND HOW DID THEY IMPLEMENT GMF?

Participatory Small-Scale Irrigation Development Programme Phase II (PASIDP II) was implemented by the Ethiopian Ministry of Agriculture from 2016 until 2024 with co-financing from IFAD. The programme had two rural development components: developing small-scale irrigation and sustainable agriculture development for smallholder farmers. It aimed to benefit 108,750 households, of which 20% are female-headed households. PASIDP II envisaged the development of 18,400 hectares through 116 small-scale irrigation schemes in four regions (former SNNPR, Oromia, Amhara, and Tigray). Particular attention was given to women, young people, and vulnerable groups.

GMF was piloted by PASIDP II to improve the programme's gender inclusiveness. The first pilot was conducted in 2019 in three villages across three small-scale irrigation (SSI) schemes, involving 44 pioneer households. By 2023, GMF was rolled out in 56 SSI schemes involving 744 pioneer and 3,157 extended families (i.e., 'followers'), totalling 3,901 households. GMF is a capacity building and mentoring process composed of seven phases, consisting of a series of steps that include promotion and awareness, training, monitoring, and providing a social support system for model families and their followers. GMF by PASIDP II targeted 10-15 married couples per village (i.e., 15 males, 15 females) who volunteered to be 'Gender Model Families'. These volunteers were expected to recruit three other couples, who - in turn were expected to recruit three other couples.

In developing this tool, we worked with gender and social inclusion experts in PASIDP II and IFAD Ethiopia, and the M&E coordinator of PASIDP II, and consulted the PASIDP II logical framework.

Baseline information on gender norms and attitudes prior to GMF's implementation in 2019 is not available, as the GMF was not part of PASIDP II's M&E system. The pilot study therefore used an 'after-project' approach: we compared villages within the PASIDP Il intervention areas and villages in the same district (woreda) but outside PASIDP II intervention areas. Within PASIDP II villages, we compared individuals and groups with and without GMF interventions. GMF was not implemented outside PASIDP II.



Who are these M&E data collection modules designed for?

These modules are designed for rural development projects that want to monitor and evaluate the impact of GTAs on (1) changing attitudes and norms on gender among their beneficiaries, and (2) attaining project outputs and outcomes.

We are cognizant of real-world constraints faced by such projects propose a toolbox that realistically integrates these constraints, such as:

- Limited M&E staff (e.g., no M&E staff in the field, limited interview skills of M&E staff).
- Limited budget.
- The existence of other M&E tools used by the project.
- Limited time of respondents.



During the piloting, we focused on documenting changes expected from the GMF, which are:

- More equitable management of (i.e., access to, benefits from, and control over) household resources: irrigated and non-irrigated land, cash income opportunities, agricultural inputs, livestock, and nutritious foods.
- Intra-household collaboration across tasks, roles, and responsibilities
- Household wellbeing, in terms of household harmony, reduced violence, income security,
- food security, and health.
- Spillover effects to other households and impacts at community level.

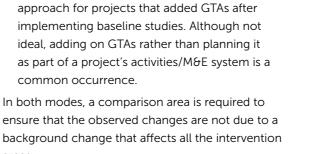
How can I adapt these modules in my project?

These modules are meant to be part of a larger M&E tool (e.g., guestionnaire/ survey/ discussion guide). In all cases, users need to develop a training guide for data collectors and the M&E team that integrates these modules with other M&E tools of the project. Ensure the module fits the overall style of the larger M&E tool by using the same vocabulary/terms, focusing on the same impacts, and using similar guiding statements. Depending on your project, you may need to change your sampling frame, add or delete question, and decide when to ask which questions to whom in your sampling frame.

GTAs vary widely in terms of objectives and targeting, ranging from targeting a change at the individual to societal levels, in both informal (i.e., traditions, practices, attitudes) and formal (e.g., laws, regulations, systems) dimensions³

Comparison villages

During our pilot study, we used the After Only mode with purposive sampling. We chose villages within the same district, which have the same ethnic and religious characteristics, and have similar main land uses (e.g., agriculture, pastoralism). Since our study was conducted almost at the end of the project (i.e., in 2023, when the project ends in 2024), very few villages were next in line. We therefore compared PASIDP II villages where GMF was first piloted in 2019-2020 with villages in the same district that was not PASIDP II intervention villages.



Users must bear in mind these modules may need to be adapted to meet their specific needs. They were developed based on the characteristics of the GTA it was based on, notably:



Targeted population: Married couples in male-headed households, in villages within PASIDP II command area (i.e., area of project intervention).



Level of impact: Individuals in families, notably wife and husband heads of the family, and their close family/friends recruited by model families. Over time, GMF may have spillover effects at community levels.

Scope of impact: Changing norms, attitudes, division of labour, and resources (i.e., informal dimension).

What M&E data collection modules are included in this toolbox?

This toolbox contains three modules, each focusing on identifying impacts at different levels:

Module 1: Couple, family and friends (CFFI) -Individual interview Module 2: Focus group discussion (FGD) Module 3: Community profile (CP)

Each module has its own guidelines on objectives, how to select respondents (i.e., sampling frame), and required resources. These guidelines are included in each module.

How do these modules work?

These modules work best when used together, i.e., collected by the same team at the same time for monitoring the same GTA. By using them together, they can triangulate information, complete a story of change from different perspectives, and identify the level at which each impact occurs.

We suggest conducting the community profile first, followed by FGDs, and then CFFI. However, it is possible to interchange the timing of CFFI and FGDs to coincide with the project's timeline for different surveys (e.g., household survey in year 1, FGDs in year 2). Nevertheless, more care needs to be taken in documenting what happens between the various modules, such as different interventions and events that took place during and between each data collection period, especially if the GTA was

implemented between the two periods.

Where should data be collected?

Ideally, data should represent important aspects that contribute to spatial heterogeneity of gender norms regarding how resources, roles, and responsibilities are divided between men and women. Often, these aspects are represented by ethnicity, religion, subnational jurisdictions (representing different land laws), or migrant status. The choice depends greatly on the context and resources available.

If resources are scarce (as was the case when we conducted our pilot study for this toolbox), prioritize choosing locations with differences in multiple aspects, e.g. three regions with different ethnicities, religions, and land laws. Users can prioritize pilot areas (i.e., areas where the intervention was implemented first) to maximize the chance that time has sufficiently passed to allow for impacts to be observed. If resources are sufficient, however, the location for the data collection should be selected randomly to represent spatial (and tempora heterogeneity.

During our pilot study, we collected data in one (pilot) intervention and one comparison village per region, across three regions. Each region represented different ethnic groups, religion, and implementation of joint land titling, which were the most important factors determining gender norms.

When should data be

These modules can be applied under two data

Before-After Mode: Data is collected before

intervention and comparison areas. This is

After/Control/Intervention). This is the best

approach but requires that M&E for GTAs is

After Only Mode: Data is collected after the

implementation of the GTA, in intervention

and comparison areas. This is the second-best

In the After Only mode, wording focuses on asking

respondents to recall the situation before and after

the intervention. In the Before-After Mode, wording

focuses on explaining the present situation. Given

programmed early, e.g. as part of the project

and after the implementation of the GTA, in

sometimes referred to the BACI method (Before/

collected?

collection timelines.

baseline studies.

common occurrence.

areas.

that GMF had impacts at community and individual levels, we had comparisons at these two levels:

Villages with intervention vs. villages without intervention but sharing:

The same gender norms.

The same contexts influencing the impacts to evaluate.

If possible, users should choose comparison villages with the same probability of being chosen as intervention villages, e.g., if the GTA is rolled out in phases, users can select villages where the GTA is planned to be, but not yet implemented.





Note on M&E Indicators

M&E of GTA impacts involves monitoring norm changes (e.g., increases in men and women's level of mutual respect, more equitable allocation of influential roles in the household and community). In many cases, precise measures using quantitative data collection cannot deliver the information needed, as gender norm changes imply changes in attitudes and perceptions.

This module focuses on understanding changes in core social norm (See **PLAN International**):

- Individual behaviour: What I do.
- Individual attitudes: What I believe I should do.
- Normative expectations: What I think others expect me to do.
- Actions taken to promote or role model desired behaviours.

This module helps collect qualitative and quantitative data for the following indicators:

- Number of beneficiaries completing GTA-related activities (by gender)
- Depth of understanding of GTA objectives among beneficiaries (by gender)
- Number of beneficiaries (by gender) with more equitable perception of responsibilities and decision-making roles for women and men at the community and household levels
- Number of beneficiaries or groups (by gender) with more equitable sharing of work burdens for women and men at the community and household levels
- Number of beneficiaries (by gender) with more equitable sharing decisions over household expenditures between women and men
- Number of beneficiaries (by gender) who felt GTAs have improved their wellbeing (household harmony, respect between men and women, income, savings, collaborative management of finance and farmland, food security, consumption of nutritious foods, children's education, health, self-confidence, support for women to earn income and travel.
- Average proportion of households in communities **participating** in GTA
- Number of community groups (by gender) with increased proportion of households supporting GTAs
- Number of community groups (by gender) who felt GTAs improved wellbeing of participants and non-participants
- Number of community groups (by gender) who felt GTAs have improved their perception of women's rights over resources (farmland, irrigation structures, livestock, agricultural inputs, cash income)
- Number of community groups (by gender) who felt GTAs reduced violence at community and household levels
- Number of communities where women and men are more equitably involved in planning, implementing and benefiting from project interventions
- Number of communities with more equitable number of memberships and leadership positions in important organizations.
- Number of interventions in communities where 40-60% of beneficiaries reached are women.

Module One



COUPLE, FAMILY, AND FRIENDS INTERVIEW

The Couple, Family, and Friends Interview (CFFI) is an **individual interview** organized in a conversational format to explore topics that are difficult for outsiders to observe (such as customary norms/practices or informal rules) or that are difficult for respondents to explain.

The CFI respondents include three types:

2 GTA and live in a village in the command/ intervention area of the programme.

Wife and Husband of Comparison Couples

who do not participate in the GTA but are in the same village as intervention couples.
 Comparison Couples who do not participate in the GTA and are not in the command area/ intervention area of the programme.

We suggest interviewing at least two couples per type, representing high and low access to resources relevant for the programme, e.g., those with and without access to irrigation.

Each type of respondent comprises of four separate interviews:



3 Wife's Family/Friend nominated by the wife

The Wife's Husband

The husband's Family/Friend nominated by the husband

In the case of polygamous marriages, each wive and her children are considered a separate household unit, distinct from the other wives and their children who share the same husband.

During our pilot study, nominated family/friends were the same gender as the person nominating them, although this was not required.

A mixed-gender and gender sensitive M&E teams are highly recommended. The CFFI is conducted in an intimate setting, normally in the respondent's home (rather than a public place), involving few people (preferably just the respondent and the interviewer). In

case this is not desirable (e.g., due to the respondent's need for a witness or translator), the interview can be

conducted with members of the household. It is very important to ensure the security and wellbeing of our respondents. This means taking measures that protect respondents' privacy and ensures responses are voluntary, such as:

- Interviewees must be able to give full, prior, informed consent to be interviewed. Only interview adult members of the community, over the age of 18.
- Explaining that respondents are TOTALLY free to refuse to answer any question. To impress upon this, the interviewer can ask a mock question and the respondent can practice saying "I don't want to answer that". This is preferable to "I don't know".
- Explaining that we do not use the respondent's name in any publications. We replace their name with a code (pseudonym), such as HFI01.
- Outside the interview, never discussing our interviews in a way that can relate respondents to their responses (i.e., don't say "During my interview, Mr. Berhanu said ..."). Discussion about responses should therefore refer to anonymous respondents, not to a particular person (e.g., A respondent once said that...). This practice applies in discussion within and outside the research team.
- Outside the interview, keeping filled-in answer sheets securely, to prevent others outside the research team from seeing the responses.
- Pausing or rescheduling the interview when the respondent cannot be interviewed privately (e.g., neighbours, kebele administration, or development agents observing the conversation).

The CFFI will consist of a combination of open-ended questions about:

- The wellbeing context framing access to resources relevant to your project.
- How rules, practices, and concepts function related to access to and benefits from resources relevant to your project.
- The influence of gender and the GTA intervention on those rules, practices, and concepts.

During our pilot study, we focused on the following resources:

- Irrigated farmland
- Non-irrigated farmland
- Cash income
- Membership in community groups

Note on Before-After and After Only modes

In the Before-After mode, it is important to reinterview the same couple in both the Before and After periods. Attrition may occur, meaning some couples or their family/friends may be unavailable for the After interview. Therefore, we suggest interviewing more couples during the Before interview to ensure that at least two couples are available for the After interview.

	BEFORE-AFTER MODE
TIMING	Before: Before the intervention or within one month after the start of the intervention. After: Same interviewees re-interviewed at least one year after the intervention is completed.
INTERVIEWEE SE	LECTION
INTERVENTION COUPLE	Started participating in the GTA within six months from the interview date or have been accepted as a volunteer. At least four couples per village, each representing couples with different access to the most important resource for the project (e.g., with vs. without small-scale irrigation, membership in cooperative)
SAME-VILLAGE COMPARISON COUPLE	In the same village as intervention couples, GTA. If not available, have similar character
OUTSIDE- VILLAGE COMPARISON COUPLE	(optional – same as After Only Mode)
FAMILY AND FRIENDS	Two family members or friends, each chos

* Characteristics: e.g., age, education, land ownership – the variables you use to determine similarity may differ across locations.

Questionnaires

Please adjust the sentences according to whether it is before/after the GTA intervention (The module is designed as After-Only), and the relevant resources for the programme.

ces:

Before-After mode is very time-sensitive. The Before interview should take place after GTA participants are identified but before or not long after the GTA process starts. To facilitate this, we recommend that the Before interview be conducted by those implementing the GTA locally, possibly as part of the recruitment process for GTA participants. The After interview can then be conducted by the project M&E team to ensure unbiased responses.

AFTER ONLY MODE

Interviews are conducted at least two years after the intervention was implemented.

Participated in the GTA at least two years after the intervention.

At least two couples per village, each representing couples with different access to the most important resource for the project (e.g., with vs. without small-scale irrigation, membership in cooperative)

s, were asked but refused to volunteer for the ristics to GTA volunteers*.

Village outside of the programme boundary; shares similar gender norms (e.g., religion, ethnicity, rules/regulations on land) and resource constraints/ opportunities (e.g., similar livelihood sources, access to natural resources). Couples have similar characteristics to GTA volunteers*.

sen by wife and husband in selected couples.

IMPORTANT:

Unless otherwise stated, questions posed to Family/Friends are about their view on the Intervention/Comparison spouse that nominated them (i.e., "the spouse"), NOT about themselves or their own family. That is, replace "the respondent" with the name of the person who nominated them. When introducing the survey to the Family/Friend, be sure to mention the name of the person who nominated her/him.



SECTION 1: **PARTICIPATION IN GTA**

Q#	QUESTION	RESPONSE					
1	Did you participate in [GTA name]?	1: Yes □ 0: No □ [If no, skip to Q4]					
2	If yes, when did you start participating in [GTA name]?	MonthYear-9: Don't know-8: Refuse to answer					
3	When did you/the couple graduate or plan to graduate?	Month Year -9: Don't know -8: Refuse to answer					
4	What were your reasons for participating/not participating in [GTA name]?	[Probe: perceived benefits/costs of participation, views of other family members, couple's situation before, vision of good wellbeing] -9: Don't know -8: Refuse to answer					
5	What do you [including Family/Friends] know about [GTA name]?	[Probe : What does it do? What is its objectives? Who participates? What is its impact?					

SECTION 2: **SHARING RESPONSIBILITIES**

Q#	QUESTION	RESPONSE					
		In your community?	In your/the couple's household?				
		[Probe - Community: responsibilities related to taking care of communal land, representing the household in the community, making communal decisions about irrigation, water and agricultural inputs, implementing/enforcing communal decisions]	[Probe - Household: responsibilities related to managing farmland, rearing livestock, earning cash income, running the household]				
1	What are women 's responsibilities						
2	What are men 's responsibilities						
3	What are NOT women's responsibilities						
4	What are NOT men's responsibilities						
5	Who decides on who is responsible for what (e.g., elders, we decide together, men, women, our culture/ religion)						
6	How does [GTA name] influence the way women and men share responsibilities						

SECTION 3: **SHARING WORK**

1 In the past month, please describe which work to run the household is mainly done by whom. (Check only one box; if "other", please specify.

00		J.			
	WORK	WIFE	HUSBAND	WIFE AND HUSBAND	OTHER/ DON'T KNOW/ NOT APPLICABLE (SPECIFY)
а	Childcare				
b	Healthcare (for sick family members)				
с	Cooking				
d	Shopping				
е	Washing clothes				
f	Fetching water				
g	Fetching fuel wood				
h	Watering crops				
i	Weeding crops				
j	Harvesting crops				
k	Feeding livestock				
ι	Grazing livestock				
m	Paid labor work				
n	Selling small items (e.g., petty trading, small volume crops)				
0	Selling big items (e.g., cow, big volume crops)				
р	Deciding what to buy/sell/invest				
q	Deciding who in the household does what				
r	Representing household in community meetings				
s	Representing household in cultural events				
t	Representing household in public works				
u	Cooking for communal events (public works, meeting)				

SECTION 4: SHARING DECISIONS

Q#	QUESTION	RESPONSE			
1	According to most people in this village, who has the responsibility of earning cash income in a household?	 The wife The husband Both are equally responsible 			
2	According to you, in this couple, who has the responsibility for earning cash income in a household?	 The wife The husband Both are equally responsible 			
³ In the past year, who decides how/how much money is spent on the following (e.g., for tools, paid					

In the past year, **who decides how/how much money** is spent on the following (e.g., for tools, paid labor, materials) in the couple? (*Note: Edit list of expenses as needed. Try to be consistent with list from Section 3, to compare who does what vs. who decides what*)

					Ne	ot Applicab	ole
		WIFE	HUSBAND	WIFE & HUSBAND	DON'T HAVE	NOT PAID	OTHER (SPECIFY)
a.	Childcare						
b.	Food stuffs (e.g., sugar, oil, staple foods, vegetables)						
C.	Healthcare (for sick family members)						
d.	School fees/ materials						
e.	Clothes						
f.	Hygiene (e.g., soap, drinking water, shampoo)						
g.	Water for household (drinking, washing)						
h.	Fuelwood						
i.	Watering crops						
j.	Weeding crops						
k.	Harvesting crops						
l.	Feeding livestock						
m.	Grazing livestock						
n.	Paid farm labor work						
Ο.	Entertainment (e.g. chat, alcohol, going out)						
p.	Selling big items (e.g., cow, big volume crops)						
q.	Making big investments (e.g., machinery, loans, livestock)						
r.	Travel						
S.	Social contributions (e.g., donations, ceremonies)						
t.	Contributions in public works						

SECTION 5: IMPACTS ATTRIBUTED TO [GTA NAME] WITHIN THE FAMILY

Questions to couples and their family and friends on observed changes attributed to implementing [GTA name]. Ask only after [GTA name] has been implemented.

7	FOR COUPLE:	What impact did [GTA nam aspects?
	FOR FAMILY/FRIEND:	Based on your observation
	NOTE:	The list of potential impac
		of [GTA name]. Add any ex

ΡΟΤ	ENTIAL IMPACTS
а	Household harmony
b.	Respect between wife and husband
C.	Joint decision-making
d.	Doing activities together outside the house
e.	Sharing work burden inside the house
f.	Income
g.	Amount of savings
h.	Collaboration with spouse in managing household finance
i.	Collaboration with spouse in managing farmland
j.	Food security (e.g., days without hunger)
k.	Consumption of nutritious foods*
l.	Children's education
m.	Good health
n.	Self confidence
0.	Husband's support for wife to work outside the house
p.	Husband's support for wife to earn income
q	Husband's support for wife to travel independently
r	Other (Specify)
*	Nutritious foods such as meat/fish, eggs, lentils, b vegetables, nuts and grains.

me] have on you personally in the following

on, what impact did *[GTA name]* have on [the nem] on the following aspects? cts can be adjusted to reflect expected impacts explanations or comments in the "Notes" column

1 = MORE; 2 = LESS; 3 = THE SAME 9 = I DON'T KNOW	NOTES (E.G., WHY OR HOW THIS IMPACT OCCURRED)

beans, fruits, green vegetables, yellow/red

Module Two

SCUSSIO

The Focus Group Discussion (FGD) is a facilitated group discussion focusing on the theme of understanding existing gender norms and the impact of GTAs on those norms. Each FGD combines two types of questions:

- **Poll questions**: Closed-ended/multiple choice guestions. Each participant is given a voting card and asked to fill in their responses individually. If possible, poll results are quickly tabulated and used to discuss related discussion questions.
- Guided discussion guestions: Open-ended questions. Participants are encouraged to discuss and formulate a response as a group. Points of disagreements or omission (e.g., topics participants avoid discussing) need to be documented.

The FGDs include three group types, with separate discussions for women and men:

- **GTA group (women, men):** Women and men who participate in the GTA and live in a village in the command/intervention area of the programme.
- Non-GTA group (women, men): Women and men who do not participate in the GTA but live in the same village as intervention couples.
- **Comparison group (women, men):** Women and men who do not participate in the GTA and are not in the command area/intervention area of the programme.

Facilitator Roles

We recommend three facilitators for each FGD:

- **Lead facilitator:** Leads the discussion, asks questions, and probes for explanations as needed.
- Assistant: Takes notes, registers participants, distributes poll materials, and tabulates responses.
- Assistant for 'crowd control': Entertains children outside the meeting area (e.g., by showing a film or reading a story), prevents intrusions from non-participants, and ensures snacks and drinks are provided during the FG.

Group Size and Preparation

We suggest having between 4 to 8 participants per group. Larger groups are difficult to manage effectively. In preparation, consider the following questions:

- Will some individuals in these groups need special assistance or modifications to ensure their full participation, such as childcare, safe transport, translators, or materials/assistants for participants with low literacy? If yes, plan to provide for them in advance.
- Have we adequately considered the specific needs and schedules of women and men when deciding on when and where the meeting will be held?
- Do the selected participants represent a wide spectrum of women and men in each type of FGD? Consider including participants with different social/economic statuses, livelihoods, ages, and access to important resources such as irrigated/non-irrigated land and forests.

Facilitator Considerations

During our pilot study, FGD facilitators were the same gender as participants and assisted by a cofacilitator. Mastery of the local language is crucial for FGD facilitators. Interpreters, if needed, should be properly briefed on the content and intent of the FGD questions, methods for seeking free, prior, and informed consent from participants, and maintaining confidentiality. Choose and prepare interpreters so they are less likely to introduce their own biases and can stay true to participants' responses.

Potential modifications

Resources included in the questions can be adjusted to those most relevant to the project.



- Irrigated farmland
- Non-irrigated farmland
- Livestock
- Agricultural inputs
- Cash income

Mixed-gender and gender-sensitive FGD teams are highly recommended. The FGD is conducted in a group setting within a community where gender dynamics are present. Our experiences include men listening in and sometimes interjecting during women's FGDs, timid women participants, women's FGDs taking twice as long as men's because they are less familiar with formal meetings, male leaders deciding who should participate, and women participants distracted by their children. A mixed-gender team aware of these gender dynamics is essential for ensuring everyone can participate without feeling pressured and can voice their opinions in a conducive environment.

This module consists of seven sections:



POLL QUESTION INSTRUCTIONS

Responses to poll questions are recorded using polling sheets. Each sheet is numbered according to the Focus Group ID, participant ID (see participant list), and poll number. As participants arrive, allocate a number badge to identify their poll responses. For latecomers, quickly assign an ID badge and obtain their participant information after the meeting.

Each participant receives four polling sheets. Each sheet is pre-filled with the FG#, Participant ID# (to cross-reference with participant information taken during registration/after meeting), and Poll# (1-4). Keep extras on hand in case participants need replacement.

Collect the polling sheets after the FGD or as participants leave (if they leave in the middle of the discussion).

Example of Poll Sheet Summary

FG# Poll # 1

PARTICIPANT	Tic	Tick the response for each question number																						
ID		Q1			Q2			Q3			Q4			Q5			Q6			Q7			Q8	
	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
P1																								
P2																								
P3																								
P4																								
P5																								
P6																								
P7																								
P8																								
TOTAL																								

SECTION 0: LIST OF PARTICIPANTS

(This information is taken during registration, before the discussion starts. Provide an ID# badge as participants arrive. Make sure all participants who answer the poll have an ID# badge, so we can relate responses across different poll questions, and to information in this table.)

(* This question can be modified to reflect important resources in the project's context)

PARTICIPANT ID#	SEX	AGE	[GTA NAME] PARTICIPANT? (YES/NO)	OWN IRRIGATED FARMLAND?* (YES/NO)	OWN NON- IRRIGATED FARMLAND? (YES/NO)
1					
2					
3					
4					
5					
6					
7					
8					

SECTION 1: COMMUNITY PARTICIPATION

Poll questions 1

1	What proportion of households in the community participated in [GTA]?	1= Almost none of the HH 2= Only a few HH 3=Some HH, 4=Most HH 5=All HH -9=Don't know
2	What proportion of the households in the community was supportive of the GTA when it was first introduced in [year of introduction]?	1= Almost none of the HH 2= Only a few HH 3=Some HH, 4=Most HH 5=All HH -9=Don't know
3	What proportion of the households in the community is supportive of the GTA now?	1= Almost none of the HH 2= Only a few HH 3=Some HH, 4=Most HH 5=All HH -9=Don't know

Discussion questions 1

4	What are the characteristics of households who were the earliest to support the [GTA]?	(Free list)
5	What are the characteristics of households that (until now) are <i>not</i> supportive of the [GTA]?	(Free list)



SECTION 2: PERCEPTION OF WELLBEING

Discussion questions 2

1

2

3

What are the characteristics of households that are well off? (Free list)
What are the characteristics of households there are worse off? (Free list)
What are the differences and similarities in the well- being of women and men in the community? (Use participants' definition of wellbeing in Q1 to prompt discussion)
Has [GTA] influenced the wellbeing of the community, including those who did not participate in it?
Why? How? Can you please elaborate?





Use flip chart to record statements from participants. Rotate through group asking each respondent to volunteer ideas.

Use flip chart to record statements from participants. Rotate through group asking each respondent to volunteer ideas.

Yes/No/Don't know/ Other

SECTION 3: ACCESS TO AND CONTROL OVER RESOURCES

The following questions focus on the way women and men share ownership and decision-making over important household resources.

Poll questions 2

1	In the community, who has the rights over farmland?	 1) Only men; 2) More men than women; 3) Men and women equally; 4) More women than men; 5) Only women - 9) Don't know
2	Who decides how farmland is used? E.g., if land should be rented out or planted a certain way	 1) Only men; 2) More men than women; 3) Men and women equally; 4) More women than men; 5) Only women - 9) Don't know
3	Who has the use rights over the irrigation structures on irrigated farmland?	Only the household who has rights to the land The household and some community members All community members can use it -9) Don't know
4	Who are the leaders of organizations in this village?	 1) Only men; 2) More men than women; 3) Men and women equally; 4) More women than men; 5) Only women - 9) Don't know
5	In the household with irrigated farmland - Who decides how those irrigation structures are used and maintained	 1) Only men; 2) More men than women; 3) Men and women equally; 4) More women than men; 5) Only women - 9) Don't know
6	In the household with irrigated farmland - Who directly uses irrigation structures?	 1) Only men; 2) More men than women; 3) Men and women equally; 4) More women than men; 5) Only women - 9) Don't know
7	In the household with irrigated farmland - Who benefits from irrigation structure?	 1) Only men; 2) More men than women; 3) Men and women equally; 4) More women than men; 5) Only women - 9) Don't know

SECTION 4: CHALLENGES AND BARRIERS **TO ACCESS AND BENEFITS**

Poll questions 3

On a scale from 1-5 (1=strongly disagree; 5=strongly agree) to what extent do you agree with the following statements:

		1-5
Comp	pared to a woman, a man should have MORE rights to	
1	own farmland (irrigated)	
2	own farmland (non-irrigated)	
3	own livestock	
4	get agricultural inputs including training and experience sharing	
5	earn cash income	
Wome	en are not able to manage these things properly	
6	farmland (irrigated)	
7	farmland (non-irrigated)	
8	livestock	
9	agricultural inputs	
10	cash income	
Comp	pared to women, men should have MORE influence over decisions about	
11	farmland (irrigated)	
12	farmland (non-irrigated)	
13	livestock	
14	agricultural inputs	
15	cash income	
Wome	en have the necessary knowledge and skills to make decisions about managing:	
Wome 16	farmland (irrigated)	
16	farmland (irrigated)	
16 17	farmland (irrigated) farmland (non-irrigated)	
16 17 18	farmland (irrigated) farmland (non-irrigated) livestock	
16 17 18 19 20	farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs	
16 17 18 19 20	farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs cash income	
16 17 18 19 20 Men s	farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs cash income should discuss decisions with women about how to manage:	
16 17 18 19 20 Men s 21	farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs cash income thould discuss decisions with women about how to manage: farmland (irrigated) farmland (non-irrigated) livestock	
16 17 18 19 20 Men s 21 22 23 24	farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs cash income should discuss decisions with women about how to manage: farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs	
16 17 18 19 20 Men s 21 22 23	farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs cash income thould discuss decisions with women about how to manage: farmland (irrigated) farmland (non-irrigated) livestock	
16 17 18 19 20 Men s 21 22 23 24 23 24 25 Worme	farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs cash income chould discuss decisions with women about how to manage: farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs cash income cash income mathematicated farmland (non-irrigated) livestock agricultural inputs cash income en and men participating in (GTA NAME) share more decisions and responsibilities about their	
16 17 18 19 20 Men s 21 22 23 24 25 Wome 26	farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs cash income chould discuss decisions with women about how to manage: farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs cash income cash income cash income farmland (inrigated) farmland (non-irrigated) livestock agricultural inputs cash income en and men participating in (GTA NAME) share more decisions and responsibilities about their farmland (irrigated)	
16 17 18 19 20 Men s 21 22 23 24 23 24 25 Wome 26 27	farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs cash income chould discuss decisions with women about how to manage: farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs cash income cash come carmland (non-irrigated) livestock agricultural inputs cash income en and men participating in [GTA NAME] share more decisions and responsibilities about their farmland (irrigated) farmland (inon-irrigated)	
16 17 18 19 20 Men s 21 22 23 24 25 Wome 26	farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs cash income chould discuss decisions with women about how to manage: farmland (irrigated) farmland (non-irrigated) livestock agricultural inputs cash income cash income cash income farmland (inrigated) farmland (non-irrigated) livestock agricultural inputs cash income en and men participating in (GTA NAME) share more decisions and responsibilities about their farmland (irrigated)	
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SECTION 5: INFLUENCE OF [GTA NAME] IN ACCESS TO AND BENEFIT FROM RESOURCES

	RESOURCE	Has [GTA NAME] influenced how women access to and benefit from this resource? (Yes/No)	WHY?	Has [GTA NAME] influenced how men access to and benefit from this resource? (Yes/No)	WHY?
1	farmland (irrigated)				
2	farmland (non- irrigated)				
3	livestock				
4	agricultural inputs				
5	cash income				



SECTION 6: ROLES OF WOMEN AND MEN IN THE COMMUNITY

Poll questions 4

On a scale from 1-5 (1=strongly disagree; 5=strongly agree) to what extent do you agree with the following statements:

RESPONSIBILITIES

1	Social events
2	Communal labor (e.g., building canals, planting trees)
3	Share knowledge and opinions
4	Manage village finance/investments
5	Represent their household in the community, when spouse is not present
6	Represent their household in the community, even when spouse is present
7	Implement/follow community decisions
8	Manage/take care of communal lands
9	Be part of councils and make community decisions
10	Keeping peace and security in the village
11	Nothing – they have no role in the community
12	Everything — they have a role in everything in the community





THESE ARE WOMEN'S RESPONSIBILITIES IN THE COMMUNITY	THESE ARE MEN'S RESPONSIBILITIES IN THE COMMUNITY



SECTION 7: GENDER-BASED VIOLENCE

Below is a description of various types of violence, for the interviewer's reference. Please explain as needed to respondents. Use simple words.

Violence includes (from Council of Europe: https://www.coe.int/en/web/gender-matters/types-of-gender-based-violence):

- 1. Physical violence (e.g., beating, burning, kicking, punching, biting, maiming or killing, or the use of objects or weapons.)
- 2. Verbal violence (e.g., putdowns in private or in front of others, ridiculing, using swear-words, saying bad things about the other's loved ones, verbal threats)
- **3**. Psychological violence (e.g., isolation or confinement, withholding information, disinformation, and threatening behaviour)
- 4. Sexual violence (e.g., sexual harassment, and abuse related to reproduction (e.g., forced pregnancy, forced abortion, forced sterilisation, female genital mutilation).
- 5. Socio-economic violence (e.g., taking away the earnings of the victim, not allowing them to have a separate income (giving them housewife status, or making them work in a family business without a salary), or making the victim unfit for work through targeted physical abuse)
- In this village, which type of violence are women more at risk of suffering, compared to men?
 Which type of violence are men more at risk of suffering, compared to women?
 [After GTA is implemented] Has [GTA NAME] influenced the frequency and types of violence in households? How?
 [After GTA is implemented] Has [GTA NAME] influenced the frequency and types of violence in the village? How?

Module Three



COMMUNITY PROFILE

The Community Profile is a key informant interview and secondary data collection tool organized in a survey format to:

- Document social, economic, agricultural, and political background information about the community, and the current situation in terms of use and access to and control over key resources.
- Document community-level factors that generate or reinforce gender norms that hinder the full recognition and enjoyment of resource rights.
- Document changes across time.
- Provide a comparison between villages with and without implementation of a GTA.

There are two types of information sources for filling out this community profile:

- Review of secondary data sources (e.g., village records, maps, other data sources collected by the project).
- Interviews with key informants who have relevant information.

While this community profile focuses on factors relevant for understanding gender dimensions in access to resources, it can be combined with other information needed by the project or integrated into existing community-level information collection by the project.

Guidance on conducting key informant interviews

- Plan which key informant should answer which question based on their expertise ahead of the interviews.
- Key informants must include women and men. If no female representative is found, substitute for the most informed female counterpart.
- All questions can be answered by women or men, unless explicitly tagged [Ask women/men]. These questions must be answered by at least one female or male key informant, as indicated.
- Individual vs. group interviews: The team can choose to meet with a group of key informants in a single session, although holding separate interviews with participants is preferable to be mindful of respondents' time. Meeting separately with men and women informants may be needed in cases where women may not to speak freely in the company of men in formal settings.
- Follow-up interviews with additional informants may be needed to complete the questionnaire or to cross-check or complete responses that may be partial or confusing.

Documenting information sources is key, for two reasons:

- 1. **Before-After comparison:** If the information is based on key informants, try to re-interview the person with the same position, rather than the individual. Describing the informant's position and name are important to facilitate the After interview. If the information is based on secondary data sources such as reports or maps, document the author, title and year of publication, and the place where it was retrieved (e.g., the village administration's office).
- 2. Across village comparison: Sources of information should be relatively consistent across villages involved in the evaluation. M&E coordinators should provide guidance on the types of data sources expected for each question. This will help data collection teams plan and coordinate their work (e.g., collecting similar data from one source for multiple villages, preparing interview request letters). During implementation, data sources may differ from what is in the guidance as teams adjust to the best available data source (i.e., the most accurate, reliable, up to date) in each village setting.

The Community profile focuses on two types of communities:

- Intervention community: In the command/intervention area of the programme that plan to implement or have implemented GTA as part of the evaluated project.
- Non-intervention community: Not in the command/intervention area of the programme that do not plan to implement//have not implemented GTA as part of any other project within the time frame of the evaluated project.

Defining "community"

The definition of a community needs to be articulated clearly and consistently by the M&E

coordinator. Consistency does not necessarily mean at the national level. Rather, it could be consistency across larger geographies with similar governance levels (e.g., regions). For example, we generally define a community as a village. In some parts of Ethiopia, one village is one Kebele (the smallest governance unit in Ethiopia), while in other parts of Ethiopia a village is a unit within a Kebele (i.e., there are several villages in one Kebele). This avoids inconsistency in mixing information from different levels (e.g., Kebele containing multiple villages vs. single villages within a Kebel). This can be important for information such as area or number of households per 'community'.

> The definition of a community should be consistent with how the project evaluates and defines the community so that results of the community profile contribute to M&E of interventions at the community level and can be cross-referenced with other M&E tools at that level.



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Potential modifications

Resources included in the questions can be adjusted to those most relevant to the project.



During our pilot study, the resources included were:

- Irrigated farmland
- Non-irrigated farmland
- Livestock
- Agricultural inputs
- Cash income

SECTION 0: **INFORMATION SOURCES**

0.1 Key informants



Telephone or other ways of contacting for follow-up

- Gender: Woman, Man, (other, specify)
- Age class: 1. < 25 years, 2. 25-35 years, 3. 35-50 years, 4. 50+ years)

0.2 Secondary information

SOURCE ID	TITLE	YEAR	PUBLISHER	SOURCE (A)	DATE RETRIEVED
SI01					
\$102					
ETC.					

E.g. website, name of person/office where the data was retrieved, etc.

SECTION 1:

EXISTING CONDITIONS

(Note: If it is not possible to be precise, use number ranges (e.g., less than 10 HH, between 10 and 20 HH) or proportion ranges (e.g., less than 5%, less than 1 in 10).

QUESTION	RESPONSE	SOURCE ID NUMBER
How large is the village area (approx.)?	Ha total village area	
How much of this area is farmland? (optional if relevant - modifiable)	Ha farmland	
How much farmland is irrigated?	Ha irrigated farmland	
How many women and men live in this village?	Women Men	
How many total households live in this village	Households (total)	
How many households are headed by men without wives in this community?	Male-headed HH (without wife)	
How many households are headed by women without husbands in this community?	Female-headed HH (without husband)	

[Ask women] What characterizes a female- headed household? [tick all that apply]
[Ask women] What do you think are the main challenges facing women-headed households in this kebele?
[Ask women] What are the main sources of income for men and women in this village?

QUES	TION	R	ESPONSE		SOURCE ID NUMBER
	vomen] What characteriz d household? [tick all tha		Widowed Divorced Migrated husba Never married Other (Specify)	nd	
	romen] What do you thin nges facing women-head bele?				
incom (Note: or chil	comen] What are the mai e for men and women in Consider listing husband dren as source of income are many female-headed holds)	this village? I, wife, relatives, e, especially if	Men (free list) Women (free lis	t)	
QUES	TION/RESPONSE				SOURCE ID NUMBER
in this	[start year of project], whi village? Focus on activitie				
(Note	Max. 10 interventions)		Implementation	n period mm/vv	
(Note		DESCRIPTION	<i>Implementation</i> START	n period mm/yy END	
	·	DESCRIPTION			
NO	INTERVENTION	DESCRIPTION			
NO 1	INTERVENTION	DESCRIPTION			
NO 1 2	INTERVENTION	DESCRIPTION			
NO 1 2 3 	INTERVENTION	DESCRIPTION			
NO 1 2 3 10. [Ask v	INTERVENTION	ventions we talked abo	START ut, how involved are wo	END	
NO 1 2 3 10. [Ask v	INTERVENTION [GTA name - required]	ventions we talked abo	START ut, how involved are wo	END	
NO 1 2 3 10. [Ask v	INTERVENTION [GTA name - required]	ventions we talked abo	START ut, how involved are wo s? <i>Women</i>	END	
NO 1 2 3 10. [Ask v imple]	INTERVENTION [GTA name - required]	ventions we talked abo rom those intervention	START ut, how involved are wo s? <i>Women</i>	END men in planning,	
NO 1 2 3 10. [Ask v imples NO 1 2	INTERVENTION [GTA name - required] [GTA name - required] [GTA name - required] [GTA name - required] [GTA name - required]	ventions we talked abo rom those intervention	START ut, how involved are wo s? <i>Women</i>	END men in planning,	
NO 1 2 3 10. [Ask v implet NO 1	INTERVENTION [GTA name - required] [GTA name - required] [GTA name - required] [GTA name - required] [GTA name - required]	ventions we talked abo rom those intervention	START ut, how involved are wo s? <i>Women</i>	END men in planning,	
NO 1 2 3 10. [Ask v implet NO 1 2	INTERVENTION [GTA name - required] [GTA name - required] [GTA name - required] [GTA name - required] [GTA name - required]	ventions we talked abo rom those intervention	START ut, how involved are wo s? <i>Women</i>	END men in planning,	
NO 1 2 3 10. [Ask v implet NO 1 2 3	INTERVENTION [GTA name - required] [GTA name - required] [GTA name - required] [GTA name - required] [GTA name - required]	ventions we talked abo rom those intervention	START ut, how involved are wo s? <i>Women</i>	END men in planning,	

OUJESTION RESPONSE SOURCE ID NUMBER Ack women] What characterizes a female- headed household? [tick all that apply] Widowed Migrated husband Never married Other (Specify) Image: Comparison of the comparison of	(
Image: Ask women] What characterizes a female-headed household? (tick all that apply) Divorced Migrated husband Never married Other (Specify) Other (Specify) IAsk women] What do you think are the main Char (Specify) Image: Specify (Specify) IAsk women] What do you think are the main sources of income for men and women in this village? Men (free list) Image: Specify (Specify) IAsk women] What are the main sources of income for men and women in this village? Men (free list) Image: Specify (Specify) Income for men and women in this village? Men (free list) Women (free list) Image: Specify (Specify) Income for men and women in this village? Women (free list) Image: Specify (Specify) Image: Specify (Specify) Income for men and women in this village? Nounce (Specify) Image: Specify (Specify) Image: Specify (Specify) Image: Specify (Specify	QUES	TION	RE	SPONSE		
chalenges facing women-headed households in this kebele? Ask women] What are the main sources of income for men and women in this village? (Note: Consider listing husband, wife, relatives, Men (free list) or children as source of income, especially if Women (free list) there are many female-headed and migrate households) COUESTION/RESPONSE SOURCE ID NUMBER Since [start year of project], what kinds of important interventions has this project implemented in this village? Focus on activities that you think have big impacts on people's wellbeing (Note: Max. 10 interventions) Implementation period mm/yy NO INTERVENTION DESCRIPTION START END 1 [GTA name - required]				Divorced Migrated husbar Never married	nd	
Income for men and women in this village? (Note: Consider listing husband, wife, relatives, or children as source of income, especially if women (free list) or children as source of income, especially if women (free list) Women (free list) OUESTION/RESPONSE Since [start year of project], what kinds of important interventions has this project implemented in this village? Focus on activities that you think have big impacts on people's wellbeing (Note: Max. 10 interventions) Implementation period mm/yy NO INTERVENTION DESCRIPTION START END 1 [GTA name - required] 2 3 10. [Ask women] Among the interventions we talked about, how involved are women in planning, implementing, and benefiting from those interventions? Women NO INTERVENTION PLANNING IMPLEMENTING BENEFITING 1 [GTA MAME] (required) 2 3 	challer	iges facing women-heade				
NUMBER Since [start year of project], what kinds of important interventions has this project implemented in this village? Focus on activities that you think have big impacts on people's wellbeing (Note: Max. 10 interventions) Implementation period mm/yy NO INTERVENTION DESCRIPTION START END 1 [GTA name - required]	income (Note: or child there a	e for men and women in t Consider listing husband, dren as source of income, re many female-headed a	this village? , wife, relatives, , especially if	. ,	:)	
in this village? Focus on activities that you think have big impacts on people's wellbeing (Note: Max. 10 interventions) Implementation period mm/yy NO INTERVENTION DESCRIPTION START END 1 [GTA name - required]	QUES	TION/RESPONSE				
NO INTERVENTION DESCRIPTION START END 1 [GTA name - required]	in this	village? Focus on activitie		ig impacts on people's v	vellbeing	
1 [GTA name - required] 2 3 10. IAsk women] Among the interventions we talked about, how involved are women in planning, implementing, and benefiting from those interventions? NO INTERVENTION PLANNING IMPLEMENTING BENEFITING 1 [GTA NAME] (required) 2 3					n a widd yna yna h a c	
3 10. Image: Constraint of the second o	NO	INTERVENTION	DESCRIPTION			
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10. [Ask women] Among the interventions we talked about, how involved are women in planning, implementing, and benefiting from those interventions? Women NO INTERVENTION PLANNING IMPLEMENTING BENEFITING 1 [GTA NAME] (required) 2	1 2	·	DESCRIPTION			
Women Women Women NO INTERVENTION PLANNING IMPLEMENTING BENEFITING 1 [GTA NAME] (required)	1 2 3	·	DESCRIPTION			
NO INTERVENTION PLANNING IMPLEMENTING BENEFITING 1 [GTA NAME] (required)	1 2 3 	·	DESCRIPTION			
1 [GTA NAME] (required) 2 3	1 2 3 10.	[GTA name - required]	entions we talked abou	START ut, how involved are wor	END	
2 3 	1 2 3 10.	[GTA name - required]	entions we talked abou	START ut, how involved are wor	END	
3	1 2 3 10. [Ask w impler	[GTA name - required] romen] Among the intervanenting, and benefiting from	entions we talked abou om those interventions	START ut, how involved are wor ? Women	END men in planning,	
····	1 2 3 10. [Ask w impler NO 1	[GTA name - required] romen] Among the intervenenting, and benefiting fro	entions we talked abou om those interventions	START ut, how involved are wor ? Women	END men in planning,	
····	1 2 3 10. [Ask w impler NO 1 2	[GTA name - required] romen] Among the intervenenting, and benefiting fro	entions we talked abou om those interventions	START ut, how involved are wor ? Women	END men in planning,	
	1 2 3 10. [Ask w impler NO 1 2 3	[GTA name - required] romen] Among the intervenenting, and benefiting fro	entions we talked abou om those interventions	START ut, how involved are wor ? Women	END men in planning,	
	1 2 3 10. [Ask w impler NO 1 2 3 	[GTA name - required] romen] Among the intervenenting, and benefiting fro	entions we talked abou om those interventions	START ut, how involved are wor ? Women	END men in planning,	

JNITY PROFILE

QUESTION/RESPONSE

SOURCE ID NUMBER

[Ask men] Among the interventions we talked about, how involved are men in planning, implementing, and benefiting from those interventions?

		Men				
NO.	INTERVENTION	PLANNING	IMPLEMENTING	BENEFITING		
1	[GTA NAME] (required)					
2						
3						
10.						

[If GTA is already implemented in the kebele] How many couples in this kebele were involved in the various steps of [GTA NAME]?

STEPS	# OF COUPLES/ HOUSEHOLDS			
[Example steps of participation, from Gender Model Family]				
Attended the meeting to introduce [GTA NAME]				
Volunteered to participate as pioneer [GTA NAME]				
Graduated from [GTA NAME]?				
Followed pioneer [GTA NAME] couples?				



SECTION 2: **ACCESS TO RESOURCES AND INSTITUTIONS**

Acker	TION/RESPONSE						SOURCE I NUMBER
[Ask women] In this community, how do women access the following resources for their own production, and how much control to they have?							
(Note: Access means can participate in activities, receive or use the resource.							
Control means they can decide what to do with these resources once they have accessed it,							
and how the benefits from the resources are used/allocated to different household members or activities)							
(Choose all that apply)							
NO	RESOURCE	MEAN	IS OF ACCES	S LE	EVEL OF CO	NTROL	
1.	Farmland – irrigate	ed					
2.	Farmland – non- irrigated						
3.	Livestock						
4.	Agricultural inputs						
5.	Cash income						
Requir Don't I	s of access: 1. Marria red by law, 6. invitation know of control: 0. No co	on/ permission	from others – s	specify who), 7	7 Other – spec	cify, -9	
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QUES	TION/RESPONSE						SOURCE ID NUMBER
[Ask women] In this community, how do women access the following resources for their own production, and how much control to they have?							
(Note: Access means can participate in activities, receive or use the resource.							
Control means they can decide what to do with these resources once they have accessed it,							
and how the benefits from the resources are used/allocated to different household members or activities)							
	(Choose all that apply)						
NO	RESOURCE	MEAN	S OF ACCES	SS L	EVEL OF CO	NTROL	
1.	Farmland – irrigate	ed					
2.	Farmland – non- irrigated						
3.	Livestock						
4.	Agricultural inputs						
5.	Cash income						
Level of control: 0. No control, 1. Low control, 2. Some control. 3. All control, 4. Other – Specify, -9 Don't kno What are the important formal and informal organizations in this community? How many female leaders/chairpersons, committee members and regular members do they have compared to the total number?							
· · ·		Female	Committo	e members			
No	Organization	leader?		nber)	Members (number) (a)	
	from PASIDP II ace as needed)	(YES/NO)	TOTAL	FEMALE	TOTAL	FEMALE	
1.	Kebele adm.						
2.	Land Adm.						
3.	Cooperative						
4.	Irrigation water users assoc.						
5.							
If it is not possible to be precise, use number ranges (e.g., less than 10 people, between 10 and 20 people) or proportion ranges (e.g., less than 5%, less than 1 in 10)							

QUESTION/RESPONSE

SOURCE ID NUMBER

How many men and women **are reached by activities** implemented by this project **in the last 12 months**?

(**Note:** "Reach" could be number of women/men who participated in various activities, or directly receiving assistance. The time frame for this question can be adjusted but it needs to be used consistently in the Before – after mode. Please focus on five interventions that impact the greatest number of people in the village)

	INTERVENTION	MEN	WOMEN	TOTAL
1				
2				
3				
4				
5				







INITIATIVE CONSORTIUM



The Center for International Forestry Research (CIFOR) and World Agroforestry (ICRAF) envision a more equitable world where trees in all landscapes, from drylands to the humid tropics, enhance the environment and well-being for all. CIFOR and ICRAF are CGIAR Research Centers.



Climate change, biodiversity loss, environmental degradation, and malnutrition. These four interconnected global crises have put at stake the wellbeing of our planet for years. Fueled by COVID-19, their impact on agriculture, landscapes, biodiversity, and humans is now stronger than ever. Reversing this negative trend is a challenge, but also an opportunity for bold choices and integrated solutions. Established in 2019, the Alliance of Bioversity International and the International Center for Tropical Agriculture (CIAT) was created to address these four crises, maximizing impact for change at key points in the food system.



The International Food Policy Research Institute (IFPRI) provides research-based policy solutions to sustainably reduce poverty and end hunger and malnutrition in developing countries. Established in 1975, IFPRI currently has more than 600 employees working in over 50 countries. It is a research center of CGIAR, a worldwide partnership engaged in agricultural research for development.

INITIATIVE CONTACTS



Anne M. Larson, Theme lead for Governance, Equity and Wellbeing

a.larson@cifor-icraf.org



Marlène Elias, Gender Lead

marlene.elias@cgiar.org



Tshering Choden, Technical Specialist for Gender and Social Inclusion, Gender Team

t.choden@ifad.org

Rikke Grand Olivera, Lead Technical Specialist, Tenure Team

r.olivera@ifad.org

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