

Gender capacity assessment feedback and validation report for the small ruminant value chain in Ethiopia









Wole Kinati (ICARDA), Hiwot Desta (ILRI), and Annet A. Mulema (ILRI)

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Box 5689, Addis Ababa, Ethiopia Phone: +251-11-617-2281 Fax: +251-11-617-2001 E-mail: 5.5ilim@cglar.org

Box 5689, Addis Ababa, Ethiopia Phone: +251 11 617 2000 Fax: +251 11 617 2001 Email: ILRI-Ethiopia@cgiar.org

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Introduction

Gender Capacity Assessment (GCA) was conducted in April - May, 2015 with six research and development partners of ILRI/ICARDA to give momentum to the implementation of strategic interventions that will directly address the gender gaps in agriculture. The assessment measured current and desired gender capacities of partners, with the overall goal of tailoring gender capacity development interventions. The results from the assessment show, in general, that development and research organizations lack the knowledge and skills to integrate gender into their agricultural programs. Addressing gender-inequity in agriculture will require increased investment in skills and knowledge for value chain actors and enablers. In order to validate the results, a feedback session was conducted with each assessed partner organization with the following objectives;

- 1) To provide feedback on the results of the gender capacity assessment and collect comments on the outcomes of the assessment (what do partners agree with / not).
- 2) To identify intervention points based on partners' priorities that could be used to develop a gender capacity development (CD) plan for each partner with clear objectives, activities, expected results, indicators, roles/responsibilities, and a budget.
- 3) To form a gender CD committee & select focal persons who will facilitate and coordinate the organization's gender CD plan and ensure exchange of information and documentation.

The feedback sessions were conducted with all the three research and three development partners who participated in the assessment. The research partners are Areka Agricultural Research Center, Yabello Dryland and Pastoral Research Center and Bako Agricultural Research Centre from the Research Partners. Development partners include Doyogena Office of Agricultural and NRM, Yabello Office Pastoralist Development and Horro Office of Agriculture and NRM. Gender officers from regional research institutes and zonal gender focal persons were also participated.

In order to collect feedback on the results of the assessment and formulate a follow-up action plan, separate meetings were held with each of these partners at their respective centres. A Power point presentation highlighting the findings per partner organization and cross country comparisons was made, followed by plenary discussions teasing out what participants agreed or disagreed with. Participants were then asked to form 1-2 groups (based on the number present) in order to set organizational gender capacity development objectives, identify desired core gender capacities, and formulate an action plan that could be implemented in the short and long term by themselves without or with little support from external sources. Additionally, participants were asked to discuss amongst themselves, agree and rank their top three core gender capacities to develop and indicate the current and desired future score.

Accordingly, each of the assessed partners has developed their own gender capacity development road map. Finally, all the partners selected their respective Gender Capacity Development (GCD) committee who took up the responsibility of implementing the agreed action plan. The group discussions were facilitated by Wole Kinati from ICARDA and Hiwot Desta from ILRI.

Summary of feedback on results from the assessment

- All participants from the partner organizations agreed with the results and were happy to know
 the findings from the assessment. They considered it an eye opener and great opportunity to
 design the way forward with regards to improving their respective organizational and individual
 gender capacity.
- It is true that there is no female staff in technical leadership position, especially in research, but there are female support staff in both research and development partner organizations. This is due to lack of sufficient affirmative actions and the difficulty in finding technically competent female applicants. As an example in Yabello, there is lack of social staff and women in leadership due to its remoteness. Usually qualified applicants are not interested to come here and work. During recruitment processes by the head office, for the sake of affirmative action, women applicants are allowed to choose centres of their choice and most of the qualified women do not choose to work in harsh or remote areas such as Yabello. Even those who are qualified and join agricultural research institutions leave soon. The other reason for the low gender capacity is that there are sector/department based discriminations and low level of trust in women leaders by staff and managers. Management bodies of the research organizations need to have faith in women leaders and support them in undertaking their responsibilities.
- There is also insufficient affirmative actions in the educational systems starting from universities. Moreover, agriculture is not attractive to qualified women.
- There is, in general, lack of commitment from research and development organizations' leadership in mainstreaming gender in their work. Moreover, incapability of developing gender sensitive M&E systems contributed much to the existence of low gender capacities both at organizational and individual levels. This further resulted into non-existence of gender sensitive guidelines, policies and gender budgeting, the important elements of gender mainstreaming.
- Awareness creation and intensive training is needed not only for technical staffs but also leaders and mangers at different levels (e.g. can we give examples of levels here) if the gender capacity development initiatives are to be effectively translated into outputs and outcomes. Because it is these leaders/managers at different levels who determine what and how things are to be done. Moreover, in order to ensure sustainable gender mainstreaming in organizations, there should be some sort of incentive mechanisms in place for leaders and technical people. These could include making available enough budgets and capacity development specifically for gender related work.
- In the livestock agency, there should be gender focal persons preferably women gender experts as it will be easier for services to reach women, because female gender experts can directly interact with women farmers.
- The scores against the six core gender capacities is very low for centres with long experience in research. There are several factors behind the outcomes of the gender capacity assessment. It is not only as a result of what the assessment has shown. The experiences of research organizations should be taken in to consideration while interpreting the results, for example, Yabello Dryland Agricultural Research Centre is a 'young' centre and cannot be compared with other centres.
- There is a committee on gender and HIV across the research centres. But the Gender and HIV
 committee does not have any role of overseeing the technical activities of the organizationsthat is -gender mainstreaming in research.
- The national gender mainstreaming policies and guidelines are formulated without considering
 the diverse contexts in the country hence do not work when it comes to specific contexts. That is
 partly why they do not work in all regions and as a result remain unimplemented. Policies and
 guidelines, particularly on gender, should be formulated based on the analysis of specific
 contexts across the regions.

Institutional set up to improve current staff and organizational gender capacity of partners

Across the assessed development and research partners, the gender CD committee was established by participants to facilitate and coordinate implementation of the gender CD plan and ensure exchange of information and documentation. In doing so, 3 to 4 staff (table 1) were selected and assigned the following responsibilities:

- 1. Implement the GCD action plan formulated by their respective organizations which includes but not limited to;
 - Collect & distribute learning materials
 - Facilitate learning events for staff
 - Follow up & check gender integration in all research activities
 - Work on gender advocacy at centre level
 - Collect information on planned gender related trainings & workshops and share it with staff
- 2. Serve as contact persons for the GCD activities
 - Serve as contact persons/focal points for both internal staff and externals partners
- 3. Documentation and reporting
 - Report on plan and progress of the individual and organizational gender capacity development activities within their respective organizations

Table 1 GCD Committee per L&F Research and Development partner organization

S.No	Name	Sex	Qualification/position	Roles in GCD committee		
Areka	Agriculture Research Cent	re				
1	Zekarias Basa	M	Socio-economist/researcher	Team Leader		
2	Minassie Tekile Wold	М	HIV focal person	Member		
3	Elfinesh Sata	F	Technical Assistant/ Animal Science	Member		
Doyog	ena Woreda Office of Agri	culture and NRM				
1	Tekalign Dubago	M	Rural Devt. Food Security expert	Team Leader		
2	Dr Belay Elias	M	DVM/LAF	Member		
3	Amsale Bubamo	М	Ethics Officer	Member		
Yabell	o Dryland and Pastoral Agr	icultural Research	Centre			
1	Ahimad Mohammod	М	Agri. Extensionist/ Researcher	Team leader		
2	Addis Shiferaw	М	Climate change/Researcher	Member		
3	Diriba Mengistu	М	Researcher	Member		
Yabell	o Woreda Office of Pastora	list Development				
1	Abdia Dawe	M	Gender focal person	Team Leader		
2	Ayantu Chali	F	Animal Scientist	Member		
3	Dr Abagena Shibiru	M	DVM	Member		
Bako A	Agricultural Research Centr	е				
1	Berihanu Seboka	М	Agri. Extensionist/ Researcher	Team leader		
2	Lelise Ararsa	F	Researcher	Member		
3	Getacho Biru	М	Researcher	Member		
4	Tesfaye Tadese	М	Breeding & Genetics/ Researcher	Member		
Horro	Woreda Office of Agricultu	ire & NRM and Liv	vestock Agency			
1	Garuma Ararso	М	Animal Scientist Team			
2	Malkitu Kaba	F	Gender Focal Person	Member		
3	Hagere Lisanework	F	Animal Scientist Member			

Desired gender capacity per partner/GCD road map

Areka Agricultural Research Centre

Gender Capacity Development Objectives:

- To have a well gender capacitated organization within three years
- To develop and adapt gender sensitive agricultural technologies

Table 2. Priority gender core capacities, activities, desired capacity level, responsible body, indicators and expected results

Rank	Desired gender capacity	Topics	Activities the organization can do by itself as of now	Desired capa (short & long	•	Responsible body/person	Indicators	Expected results
				1 year	3years			
1	Gender analysis and strategic planning	Conducting gender sensitive research/ livestock value chain analysis	 Assign gender focal person Engender ongoing research activities Ensure the inclusion of gender components during new research proposal development 	2→3¹		SARI gender officer & Gender CD committee	# of research activities engendered # of gender analyses conducted	All research activities of the centre are gender sensitive
		Gender sensitive beef value chain analysis	Conduct gender sensitization trainings for male and female staffs (awareness creation)		2→3	SARI gender officer & Gender CD committee	# of gender sensitization trainings conducted	Gender capacity of staff improved
2	Knowledge management and	Design of gender sensitive indicators	Search & share gender related publications with staff	2→3		SARI gender officer & Gender CD committee	# of gender materials shared with staff	Gender indicators for the M&E system of the

¹ Note: 2=Low Gender Capacity

3=Medium Gender Capacity

	gender responsive M&E		Develop gender indicators for the M&E systems of the organization				# of gender indicators developed & integrated into the centre's M&E system	centre developed
		Gender responsive monitoring and evaluation	 Browsing publications and other gender materials that help to upgrade capacity of staff Encourage the organization to engender its M&E system 	2→3		Regional gender officer, centre director and Gender CD committee	Level of engendering the M&E system of the centre And Availability of sex disaggregated data	The M&E system of the centre engendered
3	Gender responsive programming, budgeting, and implementation	Gender sensitive planning and budgeting, gender mainstreaming manuals and etc.	Develop gender mainstreaming manual/guidelines for the centre		2→3	Need external support (Government and partners)	# of gender mainstreaming manuals developed % of budget allocated to gender activities # of activities/ projects implemented based on data from gender analysis	Gender mainstreaming manuals developed

(1)

Doyogena Woreda Agriculture and Natural Resources Management

Gender Capacity Development Objective:

• To build the gender capacity of Doyogena Woreda Agriculture and Natural Resources Management office

Table 3. Priority gender core capacities, activities, desired capacity level, responsible body, indicators and expected results

Desired gender	Topics	Activities the organization	Desired ca	apacity	Responsible	Indicators	Expected results
capacity		can do by itself as of now	level		body/ person		
			(short ter	m &			
			Long term	n)			
			1 year	2 year			
Gender Analysis and Strategic Planning	Training on gender analysis and strategic planning	 Distribute training materials Search/identify workshops/ training events on gender and facilitate staff 		2→3	Gender CD committee	# of gender materials distributed # of gender training/workshops facilitated for staff	Gender capacity of individual staff improved
	Make on-going activities gender sensitive	Identify activities of the organization which are not gender sensitive	2→3		Gender CD committee	# of gender blind ongoing activities identified and engendered	Ongoing activities of the organization made gender sensitive
Knowledge management and gender responsive	Assigning & strengthening gender committee and gender focal person	Select gender CD committee	2→3		Gender CD committee	One GCD committee selected/ appointed	GCD committee established to enhance the GC of the organization
M&E	Develop gender responsive M&E Gender sensitive planning, sex disaggregated data collection, analysis & documentation	 Engender the M&E system of the organization Training on gender M&E Prepare sex disaggregated data collection formats and 		2→3	Gender CD committee	Existing M&E framework of the organization engendered # of trainings on gender sensitive M&E provided	The existing M&E of the organization engendered Data collection formats of the
	Capacity Gender Analysis and Strategic Planning Knowledge management and gender responsive	Capacity Gender Analysis and Strategic Planning Make on-going activities gender sensitive Knowledge management and gender responsive M&E Gender sensitive Gender sensitive Gender sensitive Gender sensitive planning, sex disaggregated data collection, analysis &	Gender Analysis and Strategic Planning Training on gender analysis and strategic planning Make on-going activities gender sensitive Make on-going activities gender sensitive Assigning & strengthening gender committee and gender responsive M&E Assigning & strengthening gender responsive M&E Gender sensitive Committee and gender focal person Develop gender responsive M&E Gender sensitive Can do by itself as of now Distribute training materials Search/identify workshops/ training events on gender and facilitate staff participation Identify activities of the organization which are not gender CD committee Select gender CD committee Fingender the M&E system of the organization Training on gender M&E Prepare sex disaggregated data collection, analysis &	Capacity Can do by itself as of now Level (short ter Long term 1 year	Capacity Can do by itself as of now Capacity Can do by itself as of now Capacity Can do by itself as of now Capacity Capacity	Capacity Can do by itself as of now level (short term & Long term) 1 year 2 year 2 year 1 year 2 year 2 year 2 year 1 year 2 year 3 year 2 year 3 year 2 year 3 year	Can do by itself as of now Ievel (short term & Long term) 1 year 2 year

			# of sex	organization
			disaggregated data	engendered
			collection formats	
			produced and shared	
			and sex-	
			disaggregated data	
			sets produced	

Yabello Pastoral Dryland Agricultural Research Centre

Gender Capacity Development Objectives:

- To improve/enhance gender capacity of the centre
 - o Enhance the gender capacity of researchers
 - o Create awareness about gender capacity to beneficiaries (pastoralists and stakeholders)

Table 4. Priority gender core capacities, activities, desired capacity level, responsible body, indicators and expected results

Rank	Desired gender capacity	Topics	Activities the organization can do by itself as of now	Desired capacity (short & term)		Responsible body/person	Indicators	Expected results
				1 year	2 year			
1	Gender analysis and strategic planning	Develop gender sensitive livestock research activities-livestock value chain analysis	Enhance staff gender capacity through providing gender related tools & frameworks	2→3	•	Gender CD committee & OARI socio economic research directorate	# of gender related materials collected & shared Gender analyses conducted & gender analysis reports produced	Gender capacity of staff improved

			Provide gender		2→3	Gender CD	# and type of interventions or actions that are informed by gender analysis # of gender	Gender capacity of staff
			sensitization trainings— use internal and external gender resource person to train staff Integrate gender in ongoing trainings			committee	sensitization trainings provided	improved
			Engender demonstrations, field days, extension visits and materials organized by the centre continually	2→3	2→3	Gender CD committee	# of women involved in demonstrations, field days, extension visits # of extension materials engendered	Research & extension activities of the centre engendered
2	Effective partnerships and advocacy on promoting gender equality	 Identify important actors to partner with on gender Develop effective partnership with and 	 Conduct Stakeholder analysis from secondary sources(who does what on gender in target areas) Conduct consultation meetings with these stakeholders 	2→3		Gender CD committee	# and type of stakeholders identified & partnered with on gender advocacy	Partnership with similarly affiliated stakeholders working in the target areas established

			promote gender equality	•	Use the regularly organized REFLAC(regional research extension famers linkage advisory council) as a start-up for establishing partnership		2→3	Gender CD committee	# of REFLAC used to establish partnership on gender # and type of gender specific partners they are working with and activities they are doing collectively	Partnership with important stakeholders in the target area established for advocacy on gender equality
3	Knowledge management and gender responsive M&E	•	Gender Capacity to collect, interpret and	•	Identify best organization in mainstreaming gender and share their experience	2→3		Gender CD committee	# and type of best organizations identified & shared their experience	Gender mainstreaming experience of the organization improved
			report on sex disaggregate data	•	Ensure the inclusion of gender indicators during proposals development	2→3		CD committee	# of proposals influenced to include gender indicators	Research proposals of the organizations made more gender sensitive
				•	Develop gender sensitive M&E – integrate gender indicators to centre's M&E system Use exiting gender budgets (2% of the total budget allocated for gender)		2→3	Gender CD committee	# of gender indicators integrated in to the M&E system of the centre # of staff's gender capacity improved	M&E system of the organization engendered Gender capacity of staffs on collecting, interpreting and reporting on sex disaggregate data enhanced
					to improve the capacity of staff to collect, interpret and				Availability and analyses of sex	еппапсеа

					report on sex disaggregate data			disaggregated data	
4	Gender and leadership	•	Increase organizations commitment for gender equality and transforming gender power relations	•	Motivate women staff to participate in leadership – take affirmative actions, for example, give priority for women staff during training /workshops & opportunities available	2→3	Gender CD committee	# of female technical staff in leadership through affirmative actions	Female technical staff of the organization empowered

Yabello Pastoralist Development Office

Gender Capacity Development Objectives:

- To develop organizational and individual gender capacities so that pastoral men and women participation in and benefits from economic, social and political development is increased
- To transform gender related negative perceptions within organization and pastoral societies in order to increase women's benefits from pastoral related development interventions

Table 5. Priority gender core capacities, activities, desired capacity level, responsible body, indicators and expected results

Rank	Desired gender capacity	Topics	Activities the organization can do by itself as of now	Desire	d capacity	Responsible body/person	Indicators	Expected results
	,			1 year	3years	, , , , , ,		
1	Gender analysis and strategic planning	Improve capacity of staff and organization in gender mainstreaming	 Use different events to make/conduct gender sensitization activities such as cultural gatherings Ensure gender equality in planning and implementation of CAHWs 	2→3	3 → 4 ²	Gender CD Committee	# of gender sensitization activities conducted	Capacity of staff and organization in gender mainstreaming improved
		Gender integration analysis	Engender ongoing/planned training and development programs at Pastoralist Training Centre by the office	2→3	3→4	Gender CD Committee	# of ongoing/ planned training programs engendered	Ongoing and planned activities of the organization engendered

² Note: 2=Low Gender Capacity

3=Medium Gender Capacity

4=High Gender Capacity

			•	Implementation of affirmative actions during recruitment and training opportunities Ensure and follow up	2→3	3→4	Gender CD	# of affirmative actions taken # of extension	Women staff capacitated All extension
				gender consideration in extension activities	273	371	Committee	activities engendered (reports)	activities of the organization are gender sensitive
2	Effective partnerships and advocacy on promoting gender equality	Assess and identify stakeholders working on gender in the target areas	•	Establish linkage with similarly affiliated organizations	2→3		Gender CD Committee	# of stakeholders with whom partnership on gender is established # and type of gender related activities implemented together with partners	Partnership created with stakeholders working on gender in the target area
3	Gender and leadership		•	Improve women's participation in leadership Gender awareness creation among leaders and managers Search sponsorship for women staff leadership capacity development		missing	Gender CD Committee	# of female staff supported to hold leadership positions # of awareness creations held for leaders # of capacity development made for female staff	Leadership capacity of female staff members enhanced

Bako Agricultural Research Centre

Gender Capacity Development Objectives:

- 1. making all centre's research activities gender responsive
- 2. to make both ongoing and newly developed research projects/proposals gender inclusive through developing skills and knowledge on gender issues in livestock, crop and natural resource management

Table 6. Priority gender core capacities, activities, desired capacity level, responsible body, indicators and expected results

Rank	Desired gender capacity	Topics	Activities the organization can do by itself as of now	Desired ca level (shor term)		Responsible body/person	Indicators	Expected results
				1 year	3years			
1	Gender analysis and strategic planning	Gender analysis of ongoing research	ensure the recognition of GCD committee at centre level	2→3		Gender CD committee	Level/type of recognition for Gender CD committee	GCD committee recognized
	projects	projects	 Collect gender training materials from appropriate sources Post gender informative in public spaces and distribute for staffs Develop self-gender capacity through reading and consultation with gender experts 	2→3		Gender CD committee	# of gender materials collected & distributed Gender analyses conducted (reports)	Gender capacity of staff improved through self- support (reading)
			 Develop key gender indicators Conduct gender analysis on ongoing activities to identify gender blind research projects 	2→3		Gender CD committee	# of key gender indicators developed # of gender blind research projects	Research projects become gender sensitive

		Conducting gender sensitive research	 Engender ongoing research activities Ensure the inclusion of gender components during new research proposal development 	2→3	Gender CD committee	identified and engendered # of research projects identified and engendered	
			 Identify and invite gender resource person who can provide detail training for staff Conduct Gender sensitization trainings for male and female staffs (including awareness creation) 	2→3	Gender CD committee	# of resource person invited # of gender trainings and awareness creation conducted	Gender capacity of researchers improved
2	Gender responsive programming, budgeting, and implementation	Gender budgeting	 Ensure allocation of budget for gender mainstreaming activities at centre level by GCD committee Convince head office (OARI) to recognize GCD committee's activity and allocate budget on sustainable manner Work towards fund raising from other sources 	2→3	Gender CD committee	Amount (%) of budget allocated for gender mainstreaming purpose and GCD committee's activities # and type of gender strategic activities conducted	Separate budget allocated for gender mainstreaming activities at centre level

Knowledge management gender 3 responsive M	sensitive	 Collect and distribute gender related materials for staff Develop gender indicators for ensuring the inclusion of gender issues in all research proposals 	2→3	Gender CD committee	# of gender materials collected and distributed # of gender indicators developed	Gender indicators developed against which research proposals are evaluated
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Horro Woreda Office of Agriculture

Gender Capacity Development Objectives:

- To ensure gender equality in work place
- To ensure gender integration in to all the activities of the woreda
- To strengthen women staff skill and knowledge in gender equality and increase their engagement in leadership positions

Table 7. Priority gender core capacities, activities, desired capacity level, responsible body, indicators and expected results

Rank	Desired gender capacity	Topics	Activities the organization can do by itself as of now	Desired capacity level (short & long term)		Responsi ble body/pe	Indicators	Expected results
				1 year	3years	rson		
1	Gender analysis and strategic planning	Gender analysis of ongoing development activities of the	Identify through gender analysis the level of gender integration in to the ongoing activities of the woreda and identify gaps	2→3		Gender CD committ ee	# of development activities identified for gender integration	Gender integration gaps within the ongoing activities of the woreda identified
		woreda	Provide awareness creation on gender integration for those activities identified with gaps			Gender CD committ ee	# of awareness creation activities on gender integration conducted	Gender blind on- going activities engendered
			Ensure the sustainability of gap assessment and engendering of activities through working towards allocation of finance and trained human resources for gender mainstreaming activities		2→3	Gender CD committ ee	Amount of budget (%) & # of gender experts trained/ allocated	Gender mainstreaming done on continuous bases
			Engender on going staff capacity development activities of the organization	2→3		Gender CD committ ee	# of ongoing and planned staff capacity development	Ongoing staff capacity development activities include sessions on gender

2	Knowledge management and gender responsive M&E	Capacitate staff on data handling and reporting	Improve staff capacity to collect, interpret and report on sex- disaggregated data through sharing gender resource materials with all staff Establish gender responsive M&E system by improving the woreda's M&E system through developing gender sensitive indicators	2→3		Gender CD committ ee	programs engendered # and type of gender related materials shared with staff Gender analyses conducted # of gender indicators in M&E framework	Improved staff capacity on collecting, interpreting and reporting on sexdisaggregated data
3	Effective partnerships and advocacy on promoting gender equality	Conduct Stakeholder analysis in the woreda	 Identify important actors working in the woreda to partner with on gender Develop effective linkage with and promote gender equality 		2→3	Gender CD committ ee	# of stakeholders who work on gender related activities within the woreda identified and linked with	Functional partnership established on advocacy for gender equality

Annex 1: Participants

Areka Agricultural Research Centre 1 Tamirneh kifle M Researcher/NRM tamiratkifle 26@gmail.com 2 Takele Mebratu M HIV/ADIS takelemebrau37@gmail.com 3 Mebratu Asrat M Researcher/Animal Science mebratusasrat@gmail.com 4 Zekarias Bassa M Researcher/Animal Science eyuaddis2002@yahoo.com 5 Addisu Jimma M Researcher/Animal Science eyuaddis2002@yahoo.com 6 Tigist Markos F Researcher/Crop Science Markostigist21@yahoo.com 7 Tsadisku Bamud M Researcher/NRM Isadikubamud2003@gmail.com 8 Bereket Tufo M Researcher/NRM Isadikubamud2003@gmail.com 9 Woletu H/Mariam M Field assistant/Livestock Interest Policy Markostigist21@yahoo.com 10 Tegene Ayele M Gender Officer Itegeneayele1980@gmail.com Doyogena Woreda Office of Agriculture and NRM 11 Dr Belay Elias M DVM/LAF Belays87@gmail.com 12 Esayas Petros M BSC/LAF 13 Kebede Abide M Diploma /LAF 14 Amsale Bubamo F BSC/Ethics Officer 15 Negash Desta M DVM/LAF Ndesta314@gmail.com 16 Tekalign Dubogo M BSC/RDFS Tekalign.duago@gmail.com 17 Tarku Heramo M BSC/RDFS Tekalign.duago@gmail.com 18 Addis Shiferaw F MSC/Climate Change addisyabello@gmail.com 19 Bedasa Eba M MSC/Rangeland keetuma1983@gmail.com 20 Tamirat Tessema M MSC/Rangeland keetuma1983@gmail.com 21 Abiyot Lelisa M MSC/Rangeland keetuma1983@gmail.com 22 Jaldesa Doyo M BSC/RDFS Itamirate Tessema M MSC/Rangeland idiban@gmail.com 23 Beshir Hussien M BSC/Carry Technology tamrtes@gmail.com 24 Desalegra M MSC/Forp amensisa.regassa@gmail.com 25 Ahimad Mohammed M MSC/Crop amensisa.regassa@gmail.com 26 Dawit Melisie M MSC/Copliture dovemendu@gmail.com 27 Mulatu Gabisa M MSC/Copliture 28 Tilahun Geneti M MSC/OARI Gender Focal person tilagenet2006@yahoo.com 28 Tilahun Geneti M MSC/OARI Gender Focal person tilagenet2006@yahoo.com 30 Kume Wondimu F BSC/Plant Science Tgsisay2013@gmail.com		Name	Se	Profession/position	Email
1 Tamirneh kifie M Researcher/NRM tamiratkifle26@gmail.com 2 Takele Mebratu M HIV/ADIS takelemebrau37@gmail.com 3 Mebratu Asrat M Researcher/Animal Science mebratuasrat@gmail.com 4 Zekarias Bassa M Researcher/Socioeconomics bassazekarias@yahoo.com 5 Addisu Jimma M Researcher/Animal Science eyuaddis2002@yahoo.com 6 Tigist Markos F Researcher/ Animal Science eyuaddis2002@yahoo.com 7 Tsadisku Bamud M Researcher/NRM tsadikubamud2003@gmail.com 8 Bereket Tufo M Researcher/Socioeconomic btufo2013@gmail.com 9 Woletu H/Mariam M Field assistant/Livestock 10 Tegene Ayele M Gender Officer tegeneavele1980@gmail.com Doyogena Woreda Office of Agriculture and NRM 11 Dr Belay Elias M DVM/LAF Belayis87@gmail.com 12 Esayas Petros M BSC/LAF 13 Kebede Abide M Diploma /LAF 14 Amsale Bubamo F BSC/Ethics Officer 15 Negash Desta M DVM/LAF Nedsta314@gmail.com 16 Tekalign Dubogo M BSC/RDFS Tekalign.duago@gmail.com 17 Tariku Heramo M BSC/RDFS Tekalign.duago@gmail.com 18 Addis Shiferaw F MSC/Climate Change addisyabeli0@gmail.com 19 Bedasa Eba M MSC/Rangeland keeturna1983@gmail.com 20 Tamirat Tessema M MSC/Kai Ferthility labiyot@yahoo.com 21 Abiyot Lelisa M MSC/Rangeland keeturna1983@gmail.com 22 Jaldesa Doyo M BSC/RDF Ithrospin General Search Centre 23 Beshir Hussien M BSC/Cop amensisa.regassa@gmail.com 24 Desalegn R M MSC/Fop amensisa.regassa@gmail.com 25 Ahimad Mohammed M MSC/Cop amensisa.regassa@gmail.com 26 Dawit Melisie M MSC/Cop amensisa.regassa@gmail.com 27 Mulatu Gabisa M MSC/Copt eretitity dovemendu@gmail.com 28 Tilahun Geneti M MSC/Copt eretitity 29 Murguse Jateni F HR 30 Kume Wondimu F 31 Tigist Sisay F BSC/Plant Science Tgsisay2013@gmail.com	•	A : II I I I I I I I I I I I I I I I I I			
Takele Mebratu M HIV/ADIS takelemebrau37@gmail.com Mebratu Asrat M Researcher/Animal Science mebratuasrat@gmail.com Addisu Jimma M Researcher/Animal Science eyuaddis2002@yahoo.com Takel Markos F Researcher/Crop Science Markostigist21@yahoo.com Tradisku Bamud M Researcher/Crop Science Markostigist21@yahoo.com Tradisku Bamud M Researcher/NRM tsadikubamud2003@gmail.com Woletu H/Mariam M Field assistant/Livestock Woletu H/Mariam M Field assistant/Livestock Doyogena Woreda Office of Agricutture and NRM To Belay Elias M DVM/LAF Belays87@gmail.com Doyogena Woreda Office of Markostigist21@yahoo.com Bereket Tufo M Researcher/Socioeconomic b.tufo2013@gmail.com Doyogena Woreda Office of Agricutture and NRM Doyogena Woreda Office of Agricutture and NRM Doyogena Woreda Office of Markostigist21@yahoo.com Doyogena Woreda Office of Markostigist21@yahoo.com Doyogena Woreda Office of Markostigist21@yahoo.com Doyogena Woreda Office of Agricutture and NRM Doyogena Woreda Office of Markostigist21@yahoo.com Doyogena Woreda Office of Agricutture and NRM Lesayas Petros M BSC/LAF Seayas Petros M BSC/LAF Seayas Petros M BSC/LAF Amsale Bubamo F BSC/Ethics Officer Doyogena Woreda Office of Markostigistance Tekalign Dubogo M BSC/RDFS Tekalign.duago@gmail.com BEARD/Had of the Office tarikuheramo@gmail.com Tariku Heramo M BSC/RDFS Tekalign.duago@gmail.com Tariku Heramo M BSC/RDHad of the Office tarikuheramo@gmail.com Wabello Dryland and Pastoral Agricultural Research Centre Addis Shiferaw F MSC/Climate Change addisyabelil@gmail.com M MSC/Rangeland keetuma1983@gmail.com Tariku Heramo M MSC/Cong tarikuheramo@gmail.com M MSC/Soli Fertility labiyofwahoo.com Jabiyot Lelisa M MSC/Cop amensisa.regassa@gmail.com Tariku Heramo M MSC/Goli Fertility labiyofwahoo.com Jabiyot Lelisa M MSC/Cop amensisa.regassa@gmail.com M MSC/Goli Fertility doventine Markostigista.com M MSC/Goli Fertility doventine Markostigista.com Jabiyot Lelisa M MSC/Goli Fertility labiyot@yahoo.com Mallo Woreda Office of Pastoralist Development			1	Researcher/NRM	tamiratkifle26@gmail.com
Mebratu Asrat M Researcher/Animal Science mebratusarat@gmail.com				·	
Addisu Jimma M Researcher/Socioeconomics bassazekarias@yahoo.com Addisu Jimma M Researcher/ Animal Science eyuaddis2002@yahoo.com Trigist Markos F Researcher/ Crop Science Markostigist21@yahoo.com Trigist Markos F Researcher/ Crop Science Markostigist21@yahoo.com Trigist Markos F Researcher/ Crop Science Markostigist21@yahoo.com Researcher/ NRM Isadikubamud2003@gmail.com B Bereket Tufo M Researcher/ Socioeconomic b.tufo2013@gmail.com Woletu H/Mariam M Field assistant/Livestock Degene Ayele M Gender Officer tegeneayele1980@gmail.com Doyogena Woreda Office of Agriculture and NRM To Belay Elias M DVM/LAF Belayis87@gmail.com Belayis87@gmail.com Belayis87@gmail.com Doyogena Woreda Office of Agriculture and NRM Sesearcher/ Socioeconomic b.tufo2013@gmail.com Doyogena Woreda Office of Agriculture and NRM Belayis87@gmail.com Belayis87@gmail.com Doyogena Woreda Office of Agriculture and NRM Belayis87@gmail.com Belayis87@gmail.com Belayis87@gmail.com Doyogena Woreda Office of Agriculture and NRM DVM/LAF Belayis87@gmail.com Belayis87@gmail.com Belayis87@gmail.com Doyogena Woreda Office of Agricultural Research Cofficer Doyogena Woreda Office of Agricultural Research Contre Belayis87@gmail.com Belayis87@gmail.com Belayis87@gmail.com Belayis87@gmail.com Doyogena Woreda Office of Agricultural Research Contre Doyogena Woreda Office of Pastoralist Development Dayogena Woreda Office of Pastorali			-	,	
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Tsadisku Bamud M Researcher /NRM	5	Addisu Jimma	M	Researcher/ Animal Science	eyuaddis2002@yahoo.com
8 Bereket Tufo M Researcher/Socioeconomic b.tufo2013@gmail.com 9 Woletu H/Mariam M Field assistant/Livestock 10 Tegene Ayele M Gender Officer tegeneayele1980@gmail.com Doyogena Woreda Office of Agriculture and NRM 11 Dr Belay Elias M DVM/LAF Belayis87@gmail.com 12 Esayas Petros M BSC/LAF 13 Kebede Ablde M Diploma /LAF 14 Amsale Bubamo F BSc/Ethics Officer 15 Negash Desta M DVM/LAF Ndesta314@gmail.com 16 Tekalign Dubogo M BSC/RDFS Tekalign.duago@gmail.com 17 Tariku Heramo M BSC/RDFS Tekalign.duago@gmail.com 18 Addis Shiferaw F MSC/Climate Change addisyabell0@gmail.com 19 Bedasa Eba M MSC/Rangeland keetuma1983@gmail.com 20 Tamirat Tessema M MSC/Meat Technology tamrtes@gmail.com 21 Abiyot Lelisa M MSC/Soil Fertility labiyot@yahoo.com 22 Jaldesa Doyo M BSC/Rangeland idliban@gmail.com 23 Beshir Hussien M MSC/Crop amensisa.regassa@gmail.com 24 Desalegn R M MSC/Crop amensisa.regassa@gmail.com 25 Ahimad Mohammed M MSC/Agri.Extension Ahmedmoha2009@gmail.com 26 Dawit Melisie M MSC/Capri.Extension tilagenet2006@yahoo.com 27 Mulatu Gabisa M MSC/Capri Erector mulegabisa@gmail.com 28 Tilahun Geneti M MSC/CARI Gender Focal person tilagenet2006@yahoo.com Yabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F 31 Tigist Sisay F BSC/Plant Science Tgsisay2013@gmail.com	6	Tigist Markos	F	Researcher/ Crop Science	Markostigist21@yahoo.com
9 Woletu H/Mariam M Field assistant/Livestock 10 Tegene Ayele M Gender Officer tegeneayele1980@gmail.com Doyogena Woreda Office of Agriculture and NRM 11 Dr Belay Elias M DVM/LAF BelayIs87@gmail.com 12 Esayas Petros M BSC/LAF 13 Kebede Ablde M Diploma /LAF 14 Amsale Bubamo F BSC/Ethics Officer 15 Negash Desta M DVM/LAF Ndesta314@gmail.com 16 Tekalign Dubogo M BSC/RDFS Tekalign.duago@gmail.com 17 Tariku Heramo M BSC/RDHead of the Office tarikuheramo@gmail.com 18 Addis Shiferaw F MSC/Climate Change addisyabell0@gmail.com 19 Bedasa Eba M MSC/Rangeland keetuma1983@gmail.com 20 Tamirat Tessema M MSC/Meat Technology tamrtes@gmail.com 21 Abiyot Lelisa M MSC/Soil Fertility labiyot@yahoo.com 22 Jaldesa Doyo M BSC/Rangeland jdliban@gmail.com 23 Beshir Hussien M BSC/Dairy Technology beshirhussien@gmail.com 24 Desalegn R M MSC/Crop amensisa.regassa@gmail.com 25 Ahimad Mohammed M MSC/Agri.Extension Ahmedmoha2009@gmail.com 26 Dawit Melisie M MSC/Capri.Extension tilagenet2006@yahoo.com 27 Mulatu Gabisa M MSC/Capri Erector mulegabisa@gmail.com 28 Tilahun Geneti M MSC/CARI Gender Focal person tilagenet2006@yahoo.com Yabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F	7	Tsadisku Bamud	М	Researcher /NRM	tsadikubamud2003@gmail.com
Tegene Ayele	8	Bereket Tufo	М	Researcher/Socioeconomic	b.tufo2013@gmail.com
Doyogena Woreda Office of Agriculture and NRM 11 Dr Belay Elias M DVM/LAF Belay1587@gmail.com 12 Esayas Petros M BSC/LAF 13 Kebede Ablde M Diploma /LAF 14 Amsale Bubamo F BSc/Ethics Officer 15 Negash Desta M DVM/LAF Ndesta314@gmail.com 16 Tekalign Dubogo M BSC/RDFS Tekalign.duago@gmail.com 17 Tariku Heramo M BSc/RD/Head of the Office tarikuheramo@gmail.com 18 Addis Shiferaw F MSc/Climate Change addisyabello@gmail.com 19 Bedasa Eba M MSc/Rangeland keetuma1983@gmail.com 20 Tamirat Tessema M MSc/Meat Technology tamrtes@gmail.com 21 Abiyot Lelisa M MSC/Soil Fertility labiyot@yahoo.com 22 Jaldesa Doyo M BSc/Rangeland idliban@gmail.com 23 Beshir Hussien M MSc/Crop amensisa.regassa@gmail.com 24 Desalegn R M MSc/Crop amensisa.regassa@gmail.com 25 Ahimad Mohammed M MSc/Agri.Extension Ahmedmoha2009@gmail.com 26 Dawit Melisie M MSc/Apiculture dovemendu@gmail.com 27 Mulatu Gabisa M MSc/Cont mulegabisa@gmail.com Vabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F 31 Tigist Sisay F BSc/Plant Science Tgsisay2013@gmail.com	9	Woletu H/Mariam	М	Field assistant/Livestock	
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12	Doyog	ena Woreda Office of Ag	ricultu	re and NRM	
13 Kebede Ablde	11	Dr Belay Elias	М	DVM/LAF	Belayls87@gmail.com
14	12	Esayas Petros	М	BSC/LAF	
15 Negash Desta	13	Kebede Ablde	М	Diploma /LAF	
16 Tekalign Dubogo M BSC/RDFS Tekalign.duago@gmail.com 17 Tariku Heramo M BSC/RD/Head of the Office tarikuheramo@gmail.com Yabello Dryland and Pastoral Agricultural Research Centre BAddis Shiferaw F MSC/Climate Change addisyabell0@gmail.com 19 Bedasa Eba M MSC/Rangeland keetuma1983@gmail.com 20 Tamirat Tessema M MSC/Meat Technology tamrtes@gmail.com 21 Abiyot Lelisa M MSC/Soil Fertility labiyot@yahoo.com 22 Jaldesa Doyo M BSC/Rangeland idliban@gmail.com 23 Beshir Hussien M BSC/Copary Technology beshirhussien@gmail.com 24 Desalegn R M MSC/Crop amensisa.regassa@gmail.com 25 Ahimad Mohammed M MSC/Agri.Extension Ahmedmoha2009@gmail.com 26 Dawit Melisie M MSC/Centre Director mulegabisa@gmail.com 28 Tilahun Geneti M MSC/OARI Gender Focal person tilagenet2006@yahoo.com Yabello Woreda Office of Pastoralist Development F HR	14	Amsale Bubamo	F	BSc/Ethics Officer	
Tariku Heramo M BSc/RD/Head of the Office tarikuheramo@gmail.com Yabello Dryland and Pastoral Agricultural Research Centre 18 Addis Shiferaw F MSc/Climate Change addisyabello@gmail.com 19 Bedasa Eba M MSc/Rangeland keetuma1983@gmail.com 20 Tamirat Tessema M MSc/Meat Technology tamrtes@gmail.com 21 Abiyot Lelisa M MSc/Soil Fertility labiyot@yahoo.com 22 Jaldesa Doyo M BSc/Rangeland idliban@gmail.com 23 Beshir Hussien M BSc/Dairy Technology beshirhussien@gmail.com 24 Desalegn R M MSc/Crop amensisa.regassa@gmail.com 25 Ahimad Mohammed M MSc/Agri.Extension Ahmedmoha2009@gmail.com 26 Dawit Melisie M MSc/Apiculture dovemendu@gmail.com 27 Mulatu Gabisa M MSc/Centre Director mulegabisa@gmail.com 28 Tilahun Geneti M MSc/OARI Gender Focal person tilagenet2006@yahoo.com Yabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F BSc/Plant Science Tgsisay2013@gmail.com	15	Negash Desta	М	DVM/LAF	Ndesta314@gmail.com
Yabello Dryland and Pastoral Agricultural Research Centre 18 Addis Shiferaw F MSc/Climate Change addisyabell0@gmail.com 19 Bedasa Eba M MSc/Rangeland keetuma1983@gmail.com 20 Tamirat Tessema M MSc/Meat Technology tamrtes@gmail.com 21 Abiyot Lelisa M MSC/Soil Fertility labiyot@yahoo.com 22 Jaldesa Doyo M BSc/Rangeland idliban@gmail.com 23 Beshir Hussien M BSc/Dairy Technology beshirhussien@gmail.com 24 Desalegn R M MSc/Crop amensisa.regassa@gmail.com 25 Ahimad Mohammed M MSc/Agri.Extension Ahmedmoha2009@gmail.com 26 Dawit Melisie M MSc/Apiculture dovemendu@gmail.com 27 Mulatu Gabisa M MSc/Centre Director mulegabisa@gmail.com 28 Tilahun Geneti M MSC/OARI Gender Focal person tilagenet2006@yahoo.com Yabello Woreda Office of Pastoralist Development Tesisay2013@gmail.com 30 Kume Wondimu F 31 Tigist Sis	16	Tekalign Dubogo	М	BSC/RDFS	Tekalign.duago@gmail.com
18 Addis Shiferaw F MSc/Climate Change addisyabell0@gmail.com 19 Bedasa Eba M MSc/Rangeland keetuma1983@gmail.com 20 Tamirat Tessema M MSc/Meat Technology tamrtes@gmail.com 21 Abiyot Lelisa M MSC/Soil Fertility labiyot@yahoo.com 22 Jaldesa Doyo M BSc/Rangeland jdliban@gmail.com 23 Beshir Hussien M BSc/Dairy Technology beshirhussien@gmail.com 24 Desalegn R M MSc/Crop amensisa.regassa@gmail.com 25 Ahimad Mohammed M MSc/Agri.Extension Ahmedmoha2009@gmail.com 26 Dawit Melisie M MSc/Apiculture dovemendu@gmail.com 27 Mulatu Gabisa M MSc/Centre Director mulegabisa@gmail.com 28 Tilahun Geneti M MSC/OARI Gender Focal person tilagenet2006@yahoo.com Yabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F BSc/Plant Science Tgsisay2013@gmail.com	17	Tariku Heramo	М	BSc/RD/Head of the Office	tarikuheramo@gmail.com
19 Bedasa Eba M MSc/Rangeland keetuma1983@gmail.com 20 Tamirat Tessema M MSc/Meat Technology tamrtes@gmail.com 21 Abiyot Lelisa M MSC/Soil Fertility labiyot@yahoo.com 22 Jaldesa Doyo M BSc/Rangeland jdliban@gmail.com 23 Beshir Hussien M BSc/Dairy Technology beshirhussien@gmail.com 24 Desalegn R M MSc/Crop amensisa.regassa@gmail.com 25 Ahimad Mohammed M MSc/Agri.Extension Ahmedmoha2009@gmail.com 26 Dawit Melisie M MSc/Apiculture dovemendu@gmail.com 27 Mulatu Gabisa M MSc/Centre Director mulegabisa@gmail.com 28 Tilahun Geneti M MSC/OARI Gender Focal person tilagenet2006@yahoo.com Yabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F 31 Tigist Sisay F BSc/Plant Science Tgsisay2013@gmail.com	Yabell	o Dryland and Pastoral Ag	gricult	ural Research Centre	
20 Tamirat Tessema M MSc/Meat Technology tamrtes@gmail.com 21 Abiyot Lelisa M MSC/Soil Fertility labiyot@yahoo.com 22 Jaldesa Doyo M BSc/Rangeland idliban@gmail.com 23 Beshir Hussien M BSc/Dairy Technology beshirhussien@gmail.com 24 Desalegn R M MSc/Crop amensisa.regassa@gmail.com 25 Ahimad Mohammed M MSc/Agri.Extension Ahmedmoha2009@gmail.com 26 Dawit Melisie M MSc/Apiculture dovemendu@gmail.com 27 Mulatu Gabisa M MSc/Centre Director mulegabisa@gmail.com 28 Tilahun Geneti M MSc/OARI Gender Focal person tilagenet2006@yahoo.com Yabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F 31 Tigist Sisay F BSc/Plant Science Tgsisay2013@gmail.com	18	Addis Shiferaw	F	MSc/Climate Change	addisyabell0@gmail.com
21 Abiyot Lelisa M MSC/Soil Fertility labiyot@yahoo.com 22 Jaldesa Doyo M BSc/Rangeland jdliban@gmail.com 23 Beshir Hussien M BSc/Dairy Technology beshirhussien@gmail.com 24 Desalegn R M MSc/Crop amensisa.regassa@gmail.com 25 Ahimad Mohammed M MSc/Agri.Extension Ahmedmoha2009@gmail.com 26 Dawit Melisie M MSc/Apiculture dovemendu@gmail.com 27 Mulatu Gabisa M MSc/Centre Director mulegabisa@gmail.com 28 Tilahun Geneti M MSC/OARI Gender Focal person tilagenet2006@yahoo.com Yabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F 31 Tigist Sisay F BSc/Plant Science Tgsisay2013@gmail.com	19	Bedasa Eba	М	MSc/Rangeland	keetuma1983@gmail.com
22Jaldesa DoyoMBSc/Rangelandidliban@gmail.com23Beshir HussienMBSc/Dairy Technologybeshirhussien@gmail.com24Desalegn RMMSc/Cropamensisa.regassa@gmail.com25Ahimad MohammedMMSc/Agri.ExtensionAhmedmoha2009@gmail.com26Dawit MelisieMMSc/Apiculturedovemendu@gmail.com27Mulatu GabisaMMSc/Centre Directormulegabisa@gmail.com28Tilahun GenetiMMSC/OARI Gender Focal persontilagenet2006@yahoo.comYabello Woreda Office of Pastoralist Development29Murguse JateniFHR30Kume WondimuFTgsisay2013@gmail.com31Tigist SisayFBSc/Plant ScienceTgsisay2013@gmail.com	20	Tamirat Tessema	М	MSc/Meat Technology	tamrtes@gmail.com
23 Beshir Hussien M BSc/Dairy Technology beshirhussien@gmail.com 24 Desalegn R M MSc/Crop amensisa.regassa@gmail.com 25 Ahimad Mohammed M MSc/Agri.Extension Ahmedmoha2009@gmail.com 26 Dawit Melisie M MSc/Apiculture dovemendu@gmail.com 27 Mulatu Gabisa M MSc/Centre Director mulegabisa@gmail.com 28 Tilahun Geneti M MSc/OARI Gender Focal person tilagenet2006@yahoo.com Yabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F 31 Tigist Sisay F BSc/Plant Science Tgsisay2013@gmail.com	21	Abiyot Lelisa	М	MSC/Soil Fertility	labiyot@yahoo.com
24 Desalegn R M MSc/Crop amensisa.regassa@gmail.com 25 Ahimad Mohammed M MSc/Agri.Extension Ahmedmoha2009@gmail.com 26 Dawit Melisie M MSc/Apiculture dovemendu@gmail.com 27 Mulatu Gabisa M MSc/Centre Director mulegabisa@gmail.com 28 Tilahun Geneti M MSC/OARI Gender Focal person tilagenet2006@yahoo.com Yabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F BSc/Plant Science Tgsisay2013@gmail.com	22	Jaldesa Doyo	М	BSc/Rangeland	jdliban@gmail.com
25 Ahimad Mohammed M MSc/Agri.Extension Ahmedmoha2009@gmail.com 26 Dawit Melisie M MSc/Apiculture dovemendu@gmail.com 27 Mulatu Gabisa M MSc/Centre Director mulegabisa@gmail.com 28 Tilahun Geneti M MSC/OARI Gender Focal person tilagenet2006@yahoo.com Yabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F Tgsisay2013@gmail.com 31 Tigist Sisay F BSc/Plant Science Tgsisay2013@gmail.com	23	Beshir Hussien	М	BSc/Dairy Technology	beshirhussien@gmail.com
26 Dawit Melisie M MSc/Apiculture dovemendu@gmail.com 27 Mulatu Gabisa M MSc/Centre Director mulegabisa@gmail.com 28 Tilahun Geneti M MSC/OARI Gender Focal person tilagenet2006@yahoo.com Yabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F 31 Tigist Sisay F BSc/Plant Science Tgsisay2013@gmail.com	24	Desalegn R	М	MSc/Crop	amensisa.regassa@gmail.com
27 Mulatu Gabisa M MSc/Centre Director <u>mulegabisa@gmail.com</u> 28 Tilahun Geneti M MSC/OARI Gender Focal person <u>tilagenet2006@yahoo.com</u> Yabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F 31 Tigist Sisay F BSc/Plant Science <u>Tgsisay2013@gmail.com</u>	25	Ahimad Mohammed	М	MSc/Agri.Extension	Ahmedmoha2009@gmail.com
28 Tilahun Geneti M MSC/OARI Gender Focal person tilagenet2006@yahoo.com Yabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F 31 Tigist Sisay F BSc/Plant Science Tgsisay2013@gmail.com	26	Dawit Melisie	М	MSc/Apiculture	dovemendu@gmail.com
Yabello Woreda Office of Pastoralist Development 29 Murguse Jateni F HR 30 Kume Wondimu F 31 Tigist Sisay F BSc/Plant Science Tgsisay2013@gmail.com	27	Mulatu Gabisa	М	MSc/Centre Director	mulegabisa@gmail.com
29 Murguse Jateni F HR 30 Kume Wondimu F 31 Tigist Sisay F BSc/Plant Science Tgsisay2013@gmail.com	28	Tilahun Geneti	М	MSC/OARI Gender Focal person	tilagenet2006@yahoo.com
30 Kume Wondimu F 31 Tigist Sisay F BSc/Plant Science Tgsisay2013@gmail.com	Yabell	o Woreda Office of Pasto	ralist [Development	
31 Tigist Sisay F BSc/Plant Science <u>Tgsisay2013@gmail.com</u>	29	Murguse Jateni	F	HR	
	30	Kume Wondimu	F		
32 Moti doyo M BSc/Plant Science	31	Tigist Sisay	F	BSc/Plant Science	Tgsisay2013@gmail.com
	32	Moti doyo	М	BSc/Plant Science	
33 Abraham Mamo M	33	Abraham Mamo	М		

34	Ayantu Chali	F	BSc/Animal Science	ayolovegod@gmail.com
35	Dr Abagena Shibiru	М	DVM	abagenashibiru@yahoo.com
36	Roba Konso	М	BSc/Integrated Water Mgmt	
37	Daniel yimar	М	BSc/Natural Resource economics	
38	Cherinet Yimar	М	BSc/Animal Science	
39	Haile Michael Aman	М	BSc/NRM	
Bako	Agricultural Research Cen	tre		
40	Tesfaye Tadesse	М	Researcher/Small ruminant	Tesfu.t@gmail.com
41	Shiferaw Tadesse	М	Researcher/Soil	shifandu@gmail.com
42	Dawit Samuel	М	Researcher/Agroforestry	Dave.same2@gmail.com
43	Tesfaye Midheksa	М	Researcher/Dairy	Tesfishmidoo2008@gmail.com
44	Abdulaziz Teha	М	Researcher/Agri. Extension	abdulaziztaha@gmail.com
45	Berhanu Soboka	М	Researcher/Agri.Extension	berhanuchaltu@gmail.com
Horro	Woreda Office of Agricul	ture &	NRM and Livestock Agency	
46	Hagareh L/work	F	BSc/Animal Science	
47	Magartu Olani	F	BSc/Animal Health	
48	Mulugeta Beyene	М	BSc/Livestock Input processor	
49	Dasalegn Kaba	М	BSc/Agronomist/Agri.Extension	
50	Gemechu Abera	М	BSc/Plant Science /Extensionist	
51	Worku Tegegne	М	Expert/Cooperative	
52	Garamu Mulatu	М	Expert/Agri.Extension	
53	Daraje Malasa	М	Expert/Animal Science	
54	Lelise Gedefa	F	Expert /Animal Science	
	Lomitu Bedada	F	Gender Focal Person/Zone Agri. Development Office	

Annex 2: Slides from the May 2016 workshop on gender capacity for the small ruminant value chain in Ethiopia: Current status and ways forward





Gender capacity for the small ruminant value chain in Ethiopia: Current status and ways forward

Hiwot Desta (ILRI), Wole Kinati (ICARDA) and Annet A. Mulema (ILRI)

17 May 2016











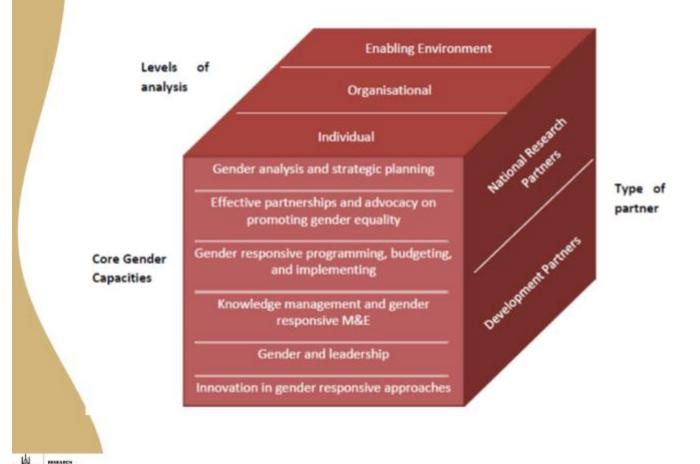


Objective: Gender Capacity Assessment

 To analyze the current gender capacities against desired future gender capacities of the Livestock and Fish partners and to subsequently design tailor-made capacity development interventions



3 dimensional framework



Levels of Analysis



National policies, rules and legislation, regulations, power relations and social norms

Internal policies, arrangements, procedures and frameworks allowing an organization to operate and deliver on its mandate

Skills, experience, knowledge, leadership and motivation of people



Gender Capacity Assessment Tools & Process

3 Tools:

- 1. FGD and questionnaire for organizations
- (Online) questionnaires for individual staff members
- 3. Key informant interviews for enabling environment



Scoring gender capacities

The existing and desired capacities were scored using a scale of 1 to 5

- Very Low: No evidence or only anecdotal evidence of the gender capacity
- Low: Gender capacity exists but has not been developed
- **3. Medium**: Gender capacity exists and is under development or partially developed
- 4. High: Gender capacity exists, is widespread, but not comprehensive, further development is planned or needed
- 5. Very High: Gender capacity exists and is fully developed and integrated into the organization – no more capacity development needed



Gender capacity assessment...

- Period: April May, 2015
- Team: Gender and capacity development experts from ILRI and ICARDA
- Report finalized: October 2015 and shared with partners



Overview of Partners Assessed per level in Ethiopia

Partners Ethiopia	Environmental	Organizational	Individual						
National Research Partners (NRPs)									
Areka Agricultural Research Center	N	1,5	1,5						
Bako Agricultural Research Center	N	1,8	2,2						
Yabello Pastoral and Dryland Agricultural Research Center	N	1,4	1,9						
Development Pa	artners (DEV)								
Doyogena Woreda Office of Agriculture	N	1,7	2,3						
Horro Woreda Office of Agriculture	N	2,2	2,2						
Yabello Pastoralist Development Office	N	1,8	2,0						
Othe	er								
Ethiopian Agricultural Transformation Agency (ATA)	Y	N	N						
Ministry of Women, Children and Youth Affairs	Υ	N	N						
ACDI/VOCA Ethiopia	Υ	N	N						
ILRI-LIVES	Υ	N	N						
Ministry of Agriculture (MoA) gender expert	Υ	N	N						
Women Affair Directorate	Υ	N	N						
USAID-LMD	Υ	N	N						
Average		1,7	2,0						







Main findings

Context and Environment - General

- Ethiopia has relatively well-developed and specific gender policies in place but quite weak in practice
- Relatively strong influence of government on livestock sector and capacities of some key partners in Ethiopia
- Donors and other NGOs have influenced the capacities of organizations, for example by requesting sex-disaggregated data and by promoting gender mainstreaming

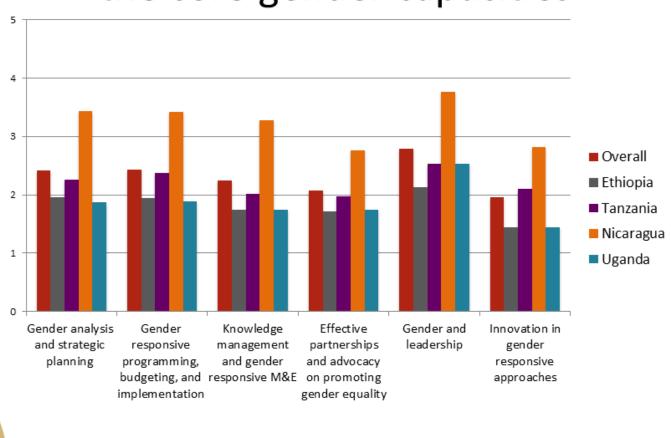


Key Findings - Specific (Partners)

- Generally, both the research and development partners assessed lack capacities in the six core gender capacities.
- Development partners seem to have higher scores in all the capacities both at organizational and individual levels.
- The individual capacities tend to be in existence but not developed.
- All the assessed development and research partners do not have a gender responsive M&E system and lack knowledge about the available tools and frameworks for gender analysis and strategic planning.



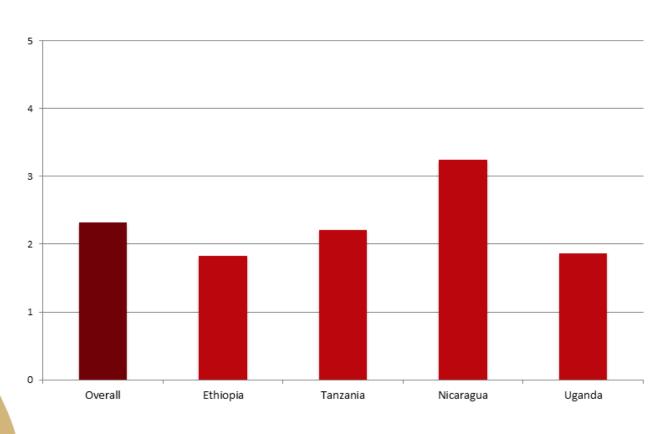
Comparison of **all countries** on the core gender capacities



RESEARCH PROGRAM ON Livestock and Fish

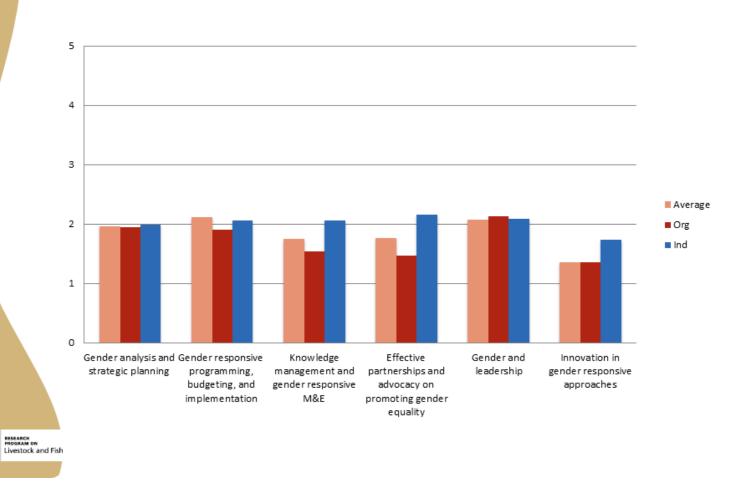
CGIAR

Average score across all competencies by country



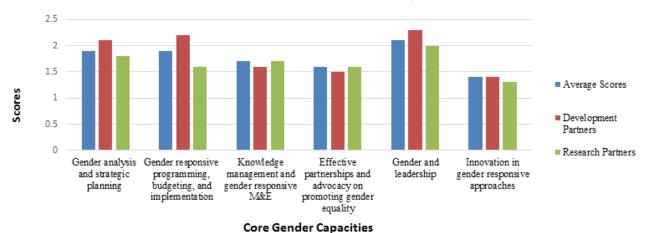
RESEARCH PROGRAM ON Livestock and Fish

Overall score of core gender capacities for Ethiopia partners

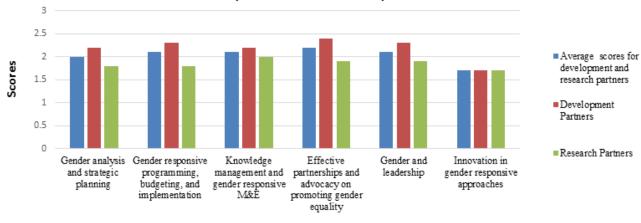


CGIAR

Organizational Level: Core Gender Capacities of Development and Research Partners



Individual Level: Core Gender Capacities of Development and Research Partners







Average findings per the 6 core gender capacities for the selected **Development Partners**



Gender analysis and strategic	Averag	es	Doyoge	ena	Horro		Yabello	
planning	Org	Ind	Org	Ind	Org	Ind	Org	Ind
The capacity to analyze gender dynamics within the value chain	2.5		2.5		2.0		3.0	
The capacity to develop strategies to address gender dynamics in the value chain	2.7		3.0		3.0		2.0	
The capacity to apply gender analysis tools and frameworks	1.5		2.0		1.5		1.0	
Providing access to gender (analysis) training for female and male staff	1.0		1.0		1.0		1.0	
The capacity to analyze gender dynamics in the organization and to develop strategies to deal with these	3.0		3.0		3.0		3.0	
Staff's knowledge of gender analytical frameworks and tools and the ability to analyze gender dynamics within the value chain		2.4		2.6		2.5		2.2
The ability to understand and use gender analysis tools and frameworks		2.0		2.2		2.0		1.9
The ability to apply and translate gender (analysis) training in work		2.1		2.0		2.3		2.0
Average	2.1	2.2	2.3	2.3	2.1	2.3	2.0	2.0



	Average	es	Doyoge	ena	Horro		Yabello	
Gender responsive programming, budgeting, and implementation	Org.	Ind.	Org.	Ind.	Org.	Ind.	Org.	Ind.
The capacity to implement programs in line with national gender policies and frameworks	2.0		2.0		2.0		2.0	
The capacity to develop gender responsive programs	2.0		2.0		2.0		2.0	
The capacity to translate research outcomes to define and/or adjust gender responsive programs	2.0		2.0		3.0		1.0	
The capacity to ensure that interventions benefit women and men equally	2.6		2.0		2.7		3.0	
The capacity to sensitize communities on gender issues	3.2		3.5		4.0		2.0	
Existence, quality and scope of a gender (mainstreaming) strategy including financial and human resource allocation	1.8		2.0		1.0		2.5	
The capacity to implement actions towards a more gender responsive organization, including the adjustment of internal policies, procedures, business plans, etcetera to make them more gender responsive, affirmative actions towards a better gender balance.	2.3		2.0		2.0		3.0	
Presence of gender experts who have the capacity to develop and implement gender responsive programs	1.8		2.0		1.5		2.0	
Position and mandate of dedicated gender staff (expert or focal point)	2.3	2.5	2.0	2.9	3.0	2.6	2.0	2.1
Balance between responsibilities of gender experts and general staff members on gender mainstreaming	2.0		2.0		2.0		2.0	
Staff's ability to implement gender responsive interventions		2.5	2.0	2.3	2.0	2.3	2.0	2.9
Gender expert's capacity to negotiate for dedicated financial resources for gender mainstreaming within the organization		1.9		1.5		1.7		2.4
Average	2.2	2.3	2.1	2.3	2.3	2.2	2.1	2.5



Knowledge management and	Avei	rages	Doyo	gena	Ho	rro	Yab	ello
gender responsive M&E	Org	Ind	Org	Ind	Org	Ind	Org	Ind
The capacity to collect, interpret and report on sex- disaggregated data	2.4		2.0		3.0		2.3	
Existence and quality of a gender responsive M&E system and ability to use it	1.8		2.3		2.0		1.0	
Capacity to train other actors on gender responsive M&E	1.0		1.0		1.0		1.0	
Access to and production of knowledge documents and publications on gender	1.3		1.0		1.0		2.0	
Capacity to provide gender inputs, perspectives, insights to other organizations' reports and publications	1.7		1.0		3.0		1.0	
Staff's ability to collect, interpret and report on sex- disaggregated data		2.6		2.4		2.4		2.9
Staff's ability to develop/work with gender sensitive systems and tools for monitoring, evaluation and learning and measuring changes from gender interventions		2.2		2.2		2.3		2.0
Staff's access to and ability to produce quality documents and publications on gender		1.9		1.9		1.9		1.8
Access to gender-sensitive M&E training of female and male staff		2.1		2.2		2.1		1.9
Average	1.6	2.2	1.5	2.2	2.0	2.2	1.5	2.1



Effective partnerships and advocacy	Aver	ages	Doyo	gena	Hoi	rro	Yabe	ello
on promoting gender equality	Org.	Ind.	Org.	Ind.	Org.	Ind.	Org.	Ind.
The capacity to advocate for gender equality	1.3		1.0		2.0		1.0	
The capacity to develop joint gender advocacy materials with other organizations and use research outcomes and other material to advocate for gender equality in the value chain	1.3		1.0		2.0		1.0	
The capacity to develop and maintain effective partnerships with the government (amongst others in gender responsive PPP interventions) and influence policies being more gender equitable	1.7		1.0		3.0		1.0	
The capacity to develop and maintain effective gender coalitions/ partnerships with research partners and other actors along the VC	1.8		1.0		2.0		2.3	
Staff competency to build partnerships and coalitions		2.6		2.7		2.7		2.4
Staff competency to advocate for gender equality		2.5		2.8		3.0		1.8
Staff competency to develop joint gender advocacy materials with other organizations		2.1		2.2		2.3		1.9
Average	1.5	2.4	1.0	2.6	2.3	2.7	1.3	2.0



Gender and leadership	Aver	ages	Doyo	gena	Hor	ro	Yab	ello
Condor and reductionsp	Org.	Ind.	Org.	Ind.	Org.	Ind.	Org	Ind.
Organization's commitment to gender equality			2.0		2.3		3.0	
and transforming gender power relations	2.4		2.0		2.3		3.0	
Organization's leadership / senior management								
accountability to gender equality and	2.3		2.0		3.0		2.0	
transforming gender power relations								
Organization's vision towards gender equality	2.7		2.0		3.0		3.0	
and transforming gender power relations	2.7		2.0		3.0		3.0	
The capacity to develop strategies for								
strengthening women's decision-making power	1.7		2.0		1.0		2.0	
and their role in leadership positions								
Effectiveness in hiring women as staff members,								
extension officers, and in leadership positions,	3.0		3.0		3.0		3.0	
and to acquire gender balance	3.0							
Presence of women in leadership (management)			1.0		2.0		3.0	
and balanced representation	2.0		1.0		2.0		3.0	
Access to leadership training of female staff		2.2		2.7		2.1		1.8
Ability of female staff to influence decisions,								
participate and voice one's needs and		2.4		2.5		2.7		2.1
aspirations		2.4						
Staff's knowledge, attitudes and practices								
towards stimulating women's leadership in	2.0		3.0		1.0		2.0	
programs	2.0							
Average	2.3	2.3	2.1	2.6	2.2	2.4	2.6	1.9



Innovation in gender responsive	Ave	rages	Doyo	gena	Но	rro	Yabe	llo
approaches	Org	Ind.	Org.	Ind.	Org.	Ind.	Org.	Ind
The capacity to apply gender	4.2		1.0		1.5		1.0	
transformative approaches (GTAs)	1.2							
The capacity to recognize and								
analyze gender transformative	1.7		1.0		3.0		1.0	
outcomes	1.7							
The capacity to document and	1 2		1.0		2.0		1.0	
learn from GTA's	1.3		1.0		2.0		1.0	
The capacity to ensure GTA's are			4.0		2.0		4.0	
used by others and scaled up	1.3		1.0		2.0		1.0	
Staff's ability to apply Gender								
Transformative Approaches (GTAs)								
and other innovative approaches				2.2		1.6		1.5
and methods that empower		1.7						
women								
Average	1.4	1.7	1.0	2.2	2.1	1.6	1.0	1.5



Average findings per the 6 core gender capacities for the selected **Research Partners**



Gender analysis and strategic planning	Aver	ages	Are	eka	Ва	ko Yab		ello
	Org	Ind	Org	Ind	Org	Ind	Org	Ind
The capacity to systematically include gender analysis in all research of the targeted VC	2.0		1.5		2.0		2.5	
The capacity to develop and apply gender analytical frameworks and tools in research	1.0		1.0		1.0		1.0	
The capacity to analyze gender dynamics in the organization and to develop strategies to deal with these, including the adjustment of internal policies, procedures, business plans, etcetera to make them more gender responsive, affirmative actions towards a better gender balance.	2.7		3.0		4.0		1.0	
Providing access to gender (analysis) training for female and male scientists	1.3		2.0		1.0		1.0	
The capacity and commitment of scientists to include gender analysis in their research work		2.0		1.9		2.1		2.1
The ability to understand and use gender analysis tools and frameworks		1.7		1.6		1.7		1.8
The ability to apply and translate gender (analysis) training in work		1.7		1.4		1.9		1.7
Average	1.8	1.8	1.9	1.6	2.0	1.9	1.4	1.8



Gender responsive	Aver	ages	Are	eka	Bak	(O	Yabe	ello
programming, budgeting and implementation	Org	Ind	Org	Ind	Org	Ind	Org	Ind
The capacity to undertake gender responsive research	1.7		2.0		2.0		1.0	
The capacity to ensure that outcomes of gender responsive research are used by development actors and service providers in their VC interventions	2.0		2.5		2.5		1.0	
The capacity to use feedback from gender responsive interventions to new research	2.0		3.0		2.0		1.0	
Existence, quality and scope of a gender (mainstreaming) strategy including financial and human resource allocation	1.3		2.0		1.0		1.0	
The capacity to implement actions towards a more gender responsive organization, including the adjustment of internal policies, procedures, business plans, etcetera to make them more gender responsive, affirmative actions towards a better gender balance	1.7		1.0		1.0		3.0	
Presence of gender scientists who have the capacity to do gender specific research	1.3		1.5		1.0		1.5	
Position and mandate of gender scientists and/or focal points	1.3	1.8	1.0	1.7	1.0	2.3	2.0	1.4
Ability of scientists and other staff to implement gender responsive research		1.8		1.4		1.9		2.1
Average	1.6	1.8	1.9	1.6	1.5	2.1	1.5	1.8



Knowledge management and	Aver	ages	Are	eka	Ва	ko	Yab	ello
gender responsive M&E	Org	Ind	Org	Ind	Org	Ind	Org	Ind
The capacity to collect, interpret and report on sex- disaggregated data in all research	2.1		1.3		3.0		2.0	
Existence and quality of a gender responsive M&E system and ability to use it	1.7		2.0		2.0		1.0	
The capacity to provide inputs for national policies and legislation on gender responsive knowledge management within VCs	1.0		1.0		1.0		1.0	
The capacity to collect, develop and make accessible quality knowledge documents and publications on gender	1.3		1.0		2.0		1.0	
Capacity to provide gender inputs, perspectives, insights to other organizations' reports and publications	1.0		1.0		1.0		1.0	
Scientists' ability and commitment to collect, interpret and report on sex-disaggregated data		2.2		1.4		2.5		2.6
Scientists' ability to develop/work with gender sensitive systems and tools for monitoring, evaluation and learning and measuring changes from gender interventions		2.0		1.8		2.4		1.9
Scientists' access to and ability to produce quality documents and publications on gender		1.7		1.4		1.8		1.9
Average	1.7	2.0	1.3	1.6	1.8	2.2	1.2	2.1



Effective partnerships and	Aver	ages	Are	eka	Ва	ko	Yab	ello	
advocacy on promoting gender equality	Org.	Ind.	Org	Ind.	Org	Ind	Org.	Ind.	
The capacity to participate in advocacy for gender equality	1.0		1.0		1.0		1.0		
The capacity to produce relevant research material that is used (by other partners) to advocate for gender equality in the value chain	1.0		1.0		1.0		1.0		
The capacity to develop and maintain effective partnerships with actors along the VC targeted at advocating for and promoting gender equality together with the partner	2.2		2.0		2.7		2.0		
Scientists' competency to build partnerships and coalitions		1.9		1.4		2.1		2.1	
Average	1.6	1.9	1.3	1.4	1.6	2.1	1.3	2.1	



Condensed leadership	Aver	ages	Are	ka	Ва	iko	Yab	ello
Gender and leadership	Org	Ind.	Org.	Ind.	Org	Ind	Org	Ind
Organization's commitment to gender equality and transforming gender power relations	3.1		2.3		4.0		3.0	
Organization's leadership / senior management accountability to gender equality and transforming gender power relations	2.0		1.3		2.7		2.0	
Organization's vision towards gender equality and transforming gender power relations	2.0		2.0		2.0		2.0	
The capacity to undertake research on women's decision-making power and their role in leadership positions and how to make these more equitable	1.3		1.0		2.0		1.0	
Effectiveness in hiring women as researchers and fellows and to acquire gender balance throughout the organization	2.0		1.0		2.0		3.0	
Presence of women in leadership (management, senior scientists) and balanced representation	1.3		1.0		1.0		2.0	
Capacity to research women's decision-making power and their role in leadership positions and decision-making bodies		1.9		1.4		2.3		1.9
Researcher's knowledge, attitudes and practices towards enhancing women's positions in leadership	2.0		1.0		2.0		3.0	
Average	2.0	1.9	1.4	1.4	2.2	2.3	2.3	1.9



Innovation in gender	Aver	ages	Are	ka	Ва	ko	Yab	ello
responsive approaches	Org.	Ind.	Org.	Ind.	Org.	Ind.	Org.	Ind.
The capacity to develop, test and apply Gender Transformative Approaches (GTAs)	1.3		1.0		2.0		1.0	
The capacity to evaluate and share insights on Gender Transformative Approaches (GTAs)	1.3		1.0		2.0		1.0	
The capacity to ensure innovative GT approaches are used by others and scaled up	1.3		1.0		2.0		1.0	
Scientist's ability to conduct research into Gender Transformative Approaches (GTAs) and other innovative approaches and methods that empower women		1.7		1.3		2.4		1.4
Average	1.3	1.7	1.0	1.3	2.0	2.4	1.0	1.4



Strengths and opportunities

- Staff have supportive attitudes and organizations are committed to gender equality;
- Some organizations are already implementing gender equality interventions and have dedicated gender staff appointed;
- The LAF program has a comprehensive gender strategy in place
- Many tools and methodologies for gender and value chain development already exist.
- There are partners who have more experience or knowledge in gender and value chains than other partners.



Desired capacities mentioned and recommendations

	Dev	elopment Partners	Research Partners	Recommendations
		No capacity to apply gender analysis tools and frameworks		 Develop access to gender analysis tools & frameworks Training for female and male staff on gender analysis Monitor the applications of gender analytical tools and frameworks
	- - I	No framework to collect gender disaggregated data Lack gender responsive M&E system Have not mainstreamed gender in their regular work No gender focal person		 Put in place gender responsive M&E system Develop/make existing research/development project/activities gender responsive and Ensure human and financial resources allocation (budget & trained gender expert)
	r	Have better gender representation in eadership	- Lack gender balanced leadership in representation	- Develop capacity to advocate for gender equality in leadership
RAM Stor	- I	Lack application of gender responsive approaches		- Enhance capacity to apply gender transformative approaches (GTAs)



Discussion

 General comments / feedback to the assessment outcomes (what do you agree with / not??)



Recommendations for capacity development

1. Suggestions for institutional set up:

- Support with creation of a gender CD committee to facilitate and coordinate CD plan and ensure exchange of information and documentation
- Support with identification of 1-2 gender focal points (preferably gender experts with decision making influence within their organization)
- Application of mixed methods e.g. training workshops, coaching and mentoring, experiential learning (feedback loops), and experience exchange



Recommendations for capacity development

2. Suggestions for training:

Module 1: Gender analysis for value chain development

- Overview and practical use of analytical tools for gender and value chain analysis
- The use of sex-disaggregated data to conduct gender analysis

Module 2: Strategy development

- · Concepts from the LAF gender strategy
- Design of gender responsive approaches and innovative transformative interventions
- Development and review of programmatic gender mainstreaming strategies and budgets



Recommendations for capacity development

Module 3: Monitoring and documentation

- Design and use of gender sensitive monitoring systems
- Developing gender sensitive indicators
- Monitoring and documenting gender responsive approaches

Module 4: Gender responsive organizations

 Understanding gender dynamics in the organization and implementing actions towards a more gender responsive organization



Discussion and way forward

- Recommendations for capacity building: (think as an organization for its own capacity development!!!)
 - **Objective**: what does your organization want to achieve through gender CD?
 - Topics (e.g. gender sensitive value chain analysis, design of gender sensitive indicators)
 - · list and rank (agree on the top three!)
 - Period and capacity level
 - Where you want to be in short (1 year) & long term (3 years)? Desired level 1-5!!
 - Methods / format (e.g. coaching, workshops)
 - · How you want your individual & organizational gender capacity enhanced?
 - Allocation of resources (budget & human resource)
- Realistic planning: staff availability as focal point? (the committee will be in charge of following up of the implementation of CD plan).
- Cost sharing: what are the possibilities?



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The CGIAR Research Program on Livestock and Fish aims to increase the productivity of small-scale livestock and fish systems in sustainable ways, making meat, milk and fish more available and affordable across the developing world.



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