



**NATIONAL
DISASTER RISK MANAGEMENT COMMISSION
(NDRMC)**

WOREDA DISASTER RISK PROFILE (WDRP)

REGION: AFAR

ZONE: FIVE

WEREDA: TELALAK

December, 2020

Addis Ababa

About the National Disaster Risk Management Commission (NDRMC)

The National Disaster Risk Management Commission (NDRMC) was reestablished in December 2015 and recognized by an act of Council of Ministers (Regulation No. 363/2015) as an autonomous Federal Government office mandated to conduct appropriate activities for the comprehensive implementation and realization of the objectives of the National Disaster Risk Management Policy and Strategy and to coordinate, monitor and provide appropriate support with respect to activities carried out by the lead sector institutions.

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PREFACE

Ethiopia is well aware of the impact that disasters can have on the development goals that we are rigorously pursuing through our Growth and Transformation Plan II. With this recognition we started a paradigm shift a few years ago, largely triggered by the revised National Policy and Strategy on Disaster Risk Management.



To make the DRM programme implementation in the country well-informed, a comprehensive information management system is required. We have been undertaking a comprehensive risk assessment exercise under which Disaster Risk Profiles are being prepared for each district and at sub-district levels in the country.

This Wereda Disaster Risk Profile establishes an extensive database on disaster risk elements that will help decision makers at all levels to be better informed at community and Wereda level about the characteristics of potential hazards, their potential exposure, vulnerabilities of communities, capacities and that can also be an input for Wereda Disaster Risk Reduction Plans and area specific early warning tools.

Wereda Disaster Risk Profiles developed are publically available here for the use of all development partners and government sectors at all levels. Also, other data sources of NDRMC, such as Desinventar, Livelihood Baseline and the Early Warning information will be integrated and harmonized with this Information Management System.

Finally, we need to acknowledge the support of partners who have funded this programme and we also look for the support of donors and all development partners in order to achieve the ambitious indicators of this risk information and providing every district with the disaster risk profile and their respective risk-informed plans.

A handwritten signature in black ink, consisting of stylized, overlapping loops and a long horizontal stroke at the bottom.

*H.E. Ato Mitiku Kassa
Commissioner*

*National Disaster Risk Management Commission (NDRMC)
The Federal Democratic Republic of Ethiopia (FDRE)*

PREFACE

Woreda Disaster Risk Profiling (WDRP) is a government owned programme undertaken by the National Disaster Risk Management Commission (NDRMC) in collaboration with regional DRM offices and development partners to provide baseline information for disaster risk management practices and activities in the country. The programme is designed by taking into account the experiences gained from the implementation of previous strategies and actions like the Hygo Framework for Action (2000-2015) and the Sendai Framework for Disaster Risk Reduction (2015-2030).



WDRP is composed of diversified indicators including hazard related issues, crop and livestock production, landholding and environmental issues, human and livestock health issues, education and social issues at wereda and kebele level. It provides basic and detailed indicators with both quantitative and qualitative information which obtained from both primary and secondary data sources.

Moreover, two pages summary of profiles is also prepared to help users easily understand WDRP results for each wereda without going into detail for all indicators. In addition to this booklet, developed profiles are uploaded on WDRP website (<http://profile.ndrmc.gov.et>) to be viewed by all users; we encourage all DRM actors at all levels to use this profile as baseline information for all DRM initiatives.

This WDRP booklet was produced through exemplary collaboration of all concerned bodies and I would like to give my deepest gratitude to all who directly or indirectly contribute for the success of the programme particularly for data enumerators and supervisors, data encoders and profile development teams, consultants and advisors, partner ministries and all DRM stakeholders.

Abraham Abebe
Director

Disaster Risk Reduction and Rehabilitation Directorate (DRRRD)
National Disaster Risk Management Commission (NDRMC)

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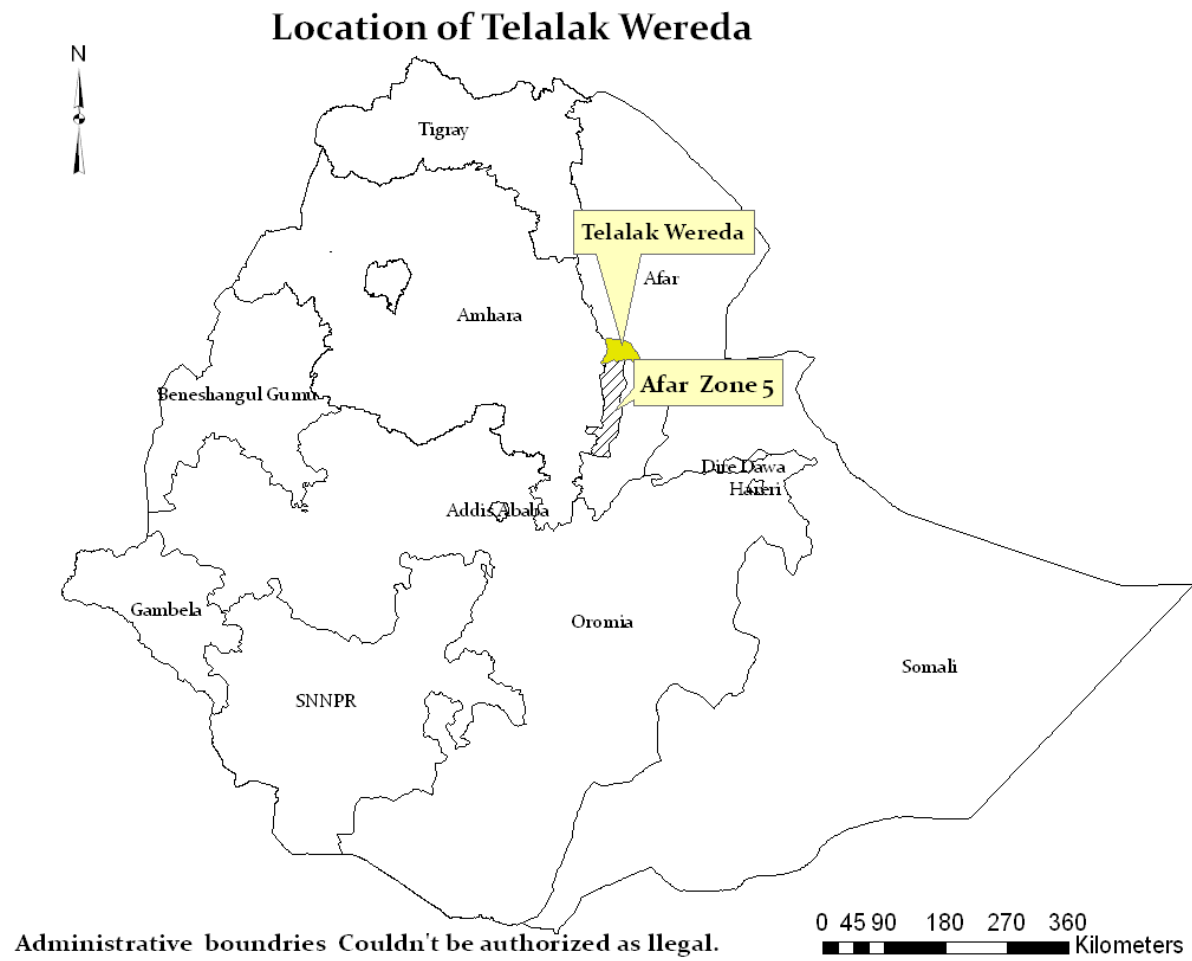
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WEREDA LOCATON



METHODOLOGY

▪ **WDRP Content :**

- Comprehensive information on disaster risk components (Hazards, Vulnerability and Capacity)
- Multi-sectoral and multi-hazard information.

▪ **Research Approach:**

- Mixed Approach
- Both quantitative and qualitative information

▪ **Data Sources:**

- Primary Data:
 - ✓ Household Questionnaires: statistically significant number (around 400 households).
 - ✓ Focus Groups Discussions: One per kebele
 - ✓ Key Informant Interviews: with major woreda level government and non-government DRM actors
 - ✓ Problem Tree Analyses : to see the cause and effect of disasters
- Secondary Data:
 - ✓ collected relevant to WDRP indicators:
 - ✓ LIU, SERA Project, Risk baseline, other ministries...

▪ **Sampling Technique:**

- Multistage cluster sampling
- Both Probability and Non-probability sampling

▪ **Methods of Analysis:**

- Descriptive Statistics
- Textual Analysis
- Cipro and SPSS
- Automate WDRP software

WEREDA

SUMMARY DISASTER RISK PROFILE

INFORMATION



Disaster Risk Profile: Telalak Wereda

SUMMARY OF WEREDA PROFILE

The major disasters in the Wereda are drought, livestock disease, flood followed by human disease, conflict.

The major factors that make the community susceptible to these disasters are population pressure, availability of limited livelihood options, absence of permanent residence, , poor access to social services (veterinary service, potable water, credit, market, road, human health services).

In addition, deforestation, soil erosion and climate change and invasion of bushes are the major environmental problems constraining livelihood in the Wereda

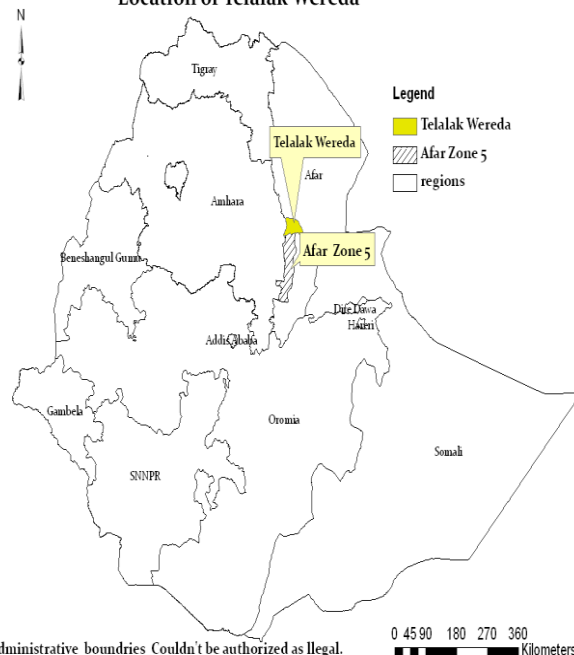
Intervention measures in the Wereda might include livelihood diversification, improvement in livestock production, strengthening traditional early warning system, improving access to market, family planning, access to potable water, access to credit, improving access to veterinary and human health services

Summary of livelihood zone

•Araamis ke Adaar Pastoral Zone (LZ6)

A zone located within the Awash drainage system. Pastoralism is the main livelihood. Cattle, shoats (sheep/goats) and camels are the most important livestock species. Food sources for all wealth groups are predominantly purchases of cereals such as maize, wheat and sorghum in addition to livestock products such as meat and milk. Livestock sales are the main source of cash income for all wealth groups, with better-off and middle households deriving all their income from this activity. Poor households engage in self employment such as the collection and sale of fir

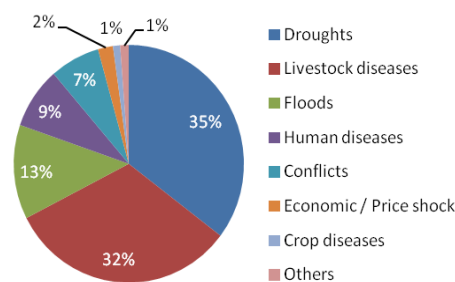
Location of Telalak Wereda



MAJOR DISASTERS REPORTED IN WEREDA

Kebele	Disaster 1	Disaster 2	Dis. 3	LIU Info
1.Adalili and Dawe	Drought	Livestock diseases		Chronic hazards: LZ6: Drought, conflicts, general market shocks, animal and human diseases
2.Awari	Drought	Livestock diseases		
3.Awari 1	Drought	Livestock diseases		
4.Gewis and hamedidas 1	Drought	Livestock diseases		
5. Halbi and Wale	Drought	Livestock diseases		
6. Kulili and Datakolayitu 1	Drought	Livestock diseases		
7. Kulili and Datakolayitu 2	Drought	Livestock diseases		
8. Waydeleli 1	Drought	Livestock diseases		

Proportion of households by major disasters suffered in the last five years



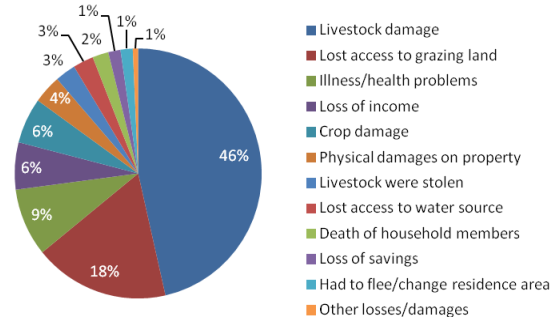
SHORT NARRATIVE ON MAJOR DISASTERS:

Drought, livestock disease, flood and human disease are the major disasters in the Wereda. Flood is increasing in recent years because of high deforestation and high rainfall in the high land areas. High water logging is reported in summer season. Drought is reported the main cause of both for livestock and human disease. Conflict is also increasing during drought because of shortage of range land and water. Drought is also reported the main cause of crop damage by almost 2/3 of households. The major livestock disease in the Wereda are Pasteurellosis, Contagious Caprine Pleuropneumonia (CCPP), Newcastle disease (Chicken), foot and Mouth disease (FMD), sheep pox. The major human disease reported are malaria, diarrhea, headache and water born disease, Pneumonia.

EFFECT OF DISASTERS

Disasters	Loss 1	Loss 2	Loss 3
Drought	Livestock damage	loss of access to grazing land	loss of access to water sources
Livestock diseases	Livestock damage	Loss of income	Health problem
Flood	Loss of access to grazing land	Physical damage on property	Crop damage
Human diseases	Illness	Death of household member	Loss of income
Conflict	Livestock stolen	Loss of access to grazing land	Death of household member
Economic shocks	Loss of savings	Loss of income	Loss of access to social services
Crop diseases	Crop damage	Loss of income	

Main losses from disasters in wereda





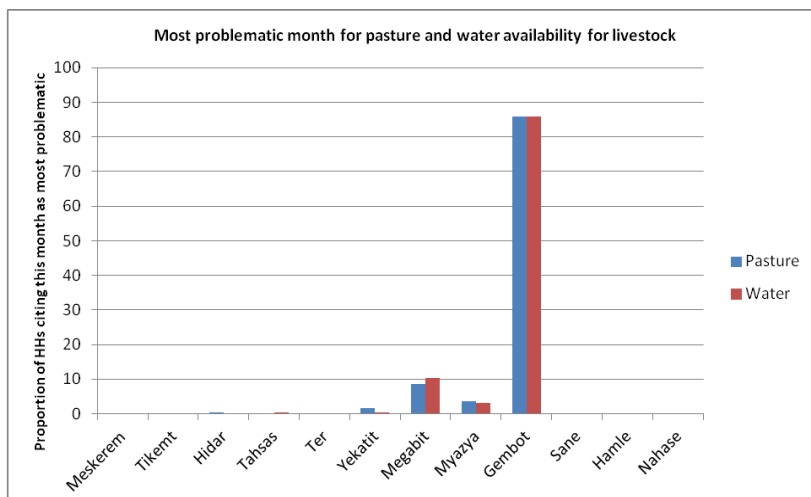
Disaster Risk Profile: Telalak Wereda

HOUSEHOLD AND COMMUNITY VULNERABILITY

SHORT NARRATIVE ON VULNERABILITY

Factors that make the community susceptible to disasters in the wereda include: Shortage of pasture and competition over it, invasion of the land by bush and shrubs, population pressure (the average family size is 7), high dependency on livestock or availability of limited livelihood options, mobility or absence of permanent residence (98.6% of households have mobile homes), poor access to potable water, poor access to social services (veterinary, credit, market, road, human health).

Households are not self sufficient in food. Purchases from market and food aid are the major sources of food except milk and beef. 98% of households received food aid as formal transfer.



Accessibility:

- Access to **water and pasture for livestock** is poor. All households reported pasture for livestock is not regularly available; and 99% of households reported water is not regularly available for livestock. March to May is most problematic months
- Access to **drinking water** is poor. 51% of households use rivers or streams and 36% open wells. On average it takes more than one hour to fetch water
- Access to **veterinary services and livestock drugs** is poor. 95% of households reported access to both veterinary services and livestock drugs as either poor or very poor
- Access to market** is very poor. The main problems to access market are conflict; distance of market place, transportation and road is seasonal. Average time taken to reach the nearest urban centre is 3 and half an hour
- Road:** 2/3 of households reside in areas with no road leading to their houses and further 13% with road difficult for car. The average time taken to reach the nearest paved road is 71 minutes
- Extension service is reported very limited. Only 31% of households received agricultural extension service
- Access to and use of **health services** is limited. 70% of households go to traditional healers for health care and further 21 percent to district hospital or clinic
- Sanitation:** 99% of households use open spaces as toilet
- Electricity:** None of the households have electric connections in their houses

Level of Awareness and Institutional Development

- Literacy rate** is very low. Only 1.4% of those who reach for education (7+years) can read and understand text easily; and 82% of those are less than first grade completed. There is also gender disparity in education in favour of males
- Community **awareness** about disasters is poor. Still there is a large perception among the community that disasters are acts of God; and praying to God is the best solution. In addition, the first desired intervention for the community is food aid for 53% of households
- But there is a good **traditional information** exchange system in the community called "Daggu". Through Daggu the community exchange information about places where water and pasture is available, socio economic problems and other events that are undergoing within the community
- No community based organization established in the community in this Wereda

InfoBits:

Population	: 37,967
Sex ratio	: 696 Fem/1000 M
Urban Population	: 5.1%
Mean Altitude	: 720 m
Mean Slope	: 1.7%
All Weather	
Road Density	: 8.7 m/km2
Measles caseload	: 63(2005-2009)
PLWHA on ART	:
Under-five children eligible for supplementary feeding	:

Sources: Various secondary sources

COMMUNITY CAPACITY TO COPE

- Community **coping mechanisms** to disasters in the wereda include: sell more livestock than usual, short-term / seasonal labour migration, reduce expenditure on non-essential items, and reduce expenditure on productive inputs, borrowing of food or cash migration, selling of more animals, isolation of affected animals
- Social capital** is strong in the community. The community helps each other during disaster, death and wedding ceremonies by contributing money and materials or sharing of meals.
- Access to credit** and utilization is limited. Only 7.6% of households borrowed money in the last one year. On average households tried to get credit for 1.57 while they have managed to get for 1.46 times.
- Household's **capacity to cope** is very poor. Only 45.6% of households have managed to recover from disasters. In addition, 87% of households have no the ability to raise 500 birr within a week. Furthermore, 97.5% of households received food aid during last disasters. This shows community low capacity to cope to disasters by their own
- There is **livestock diversity** in the wereda in the form of cattle, shoats, camel, and donkey
- Poor **cropping diversity**. On average households grow 1.5 types of crops. Maize and sesame are main crops grown

WDRP Indicators

Hazard Related Characteristics



Data Collected Date

Thursday, September 18, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
---------------	------	-------------	--------	---------------	---------

Selected Indicator **Biological Hazards of the Wereda**

Hazard_Name	Cause_Of_Hazard	Effects_Of_Hazard
-------------	-----------------	-------------------

Hazard_Sub_Type Crop diseases

Crop diseases		• Crop damage • Loss of income
---------------	--	---

Hazard_Sub_Type Human disease

Malaria	Lack of clean water	• Illness • Death of household member • Loss of income
---------	---------------------	--

Diarrhea	Water logging area	
----------	--------------------	--

Headache		
----------	--	--

Pneumonia/ lung problem		
-------------------------	--	--

Hazard_Sub_Type Livestock disease

Pasteurellosis	Drought Lack of forage Poor treatment	• Livestock damage • Loss of income • Health problem
----------------	---	--

Contagious Caprine Pleuropneumonia (CCPP)		
--	--	--

Newcastle disease (Chicken)		
--------------------------------	--	--

Foot and Mouth Disease (FMD)		
---------------------------------	--	--

Sheep pox		
-----------	--	--



Data Collected Date

Thursday, September 18, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator	Geological Hazards of the Wereda
--------------------	----------------------------------

<u>Hazard_Name</u>	<u>Cause_Of_Hazard</u>	<u>Effects_Of_Hazard</u>
--------------------	------------------------	--------------------------

<u>Hazard_Sub_Type</u>	Geological Hazard
------------------------	-------------------

No Geological Hazard



Data Collected Date

Thursday, September 18, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
---------------	------	-------------	--------	---------------	---------

<u>Selected Indicator</u>	Hydro Metrological Hazards of the Wereda
---------------------------	--

<u>Hazard_Name</u>	<u>Cause_Of_Hazard</u>	<u>Effects_Of_Hazard</u>
--------------------	------------------------	--------------------------

<u>Hazard_Sub_Type</u>	Hydro-Meteorological Hazards	
------------------------	------------------------------	--

Drought	Deforestation	• Livestock damage • Loss of access to grazing land • Loss of access to water sources
---------	---------------	---

Flood		• Loss of access to grazing land • Physical damage on property • Crop damage
-------	--	--



Data Collected Date

Thursday, September 18, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
---------------	------	-------------	--------	---------------	---------

Selected Indicator **Socio Economic Hazards of the Wereda**

Hazard_Name	Cause_Of_Hazard	Effects_Of_Hazard
--------------------	------------------------	--------------------------

Hazard_Sub_Type Social Hazards

Conflict	Conflict over land and range land Border conflict	• Loss of access to grazing land • Death of household members • Stealing of livestock
----------	--	---

Economic/price shocks		• Loss of savings • Loss of income • Loss of access to social services
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Data Collected Date

Thursday, September 18, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator	Technological Hazards of the Wereda
--------------------	-------------------------------------

<u>Hazard_Name</u>	<u>Cause_Of_Hazard</u>	<u>Effects_Of_Hazard</u>
--------------------	------------------------	--------------------------

<u>Hazard_Sub_Type</u>	Technological Hazards
------------------------	-----------------------

No Technological Hazards



Data Collected Date

Thursday, September 18, 2014

Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
--------	------	------	--------	--------	---------

Selected Indicator:

Disaster Characteristics By Kebele

Kebele Name	Disaster Type	Common Period	Year Occured	Worst Year	Trends of Effects	Root Causes	Effects	Vulnerability	Coping Strategy
ADALILINA DAWE	Droughts	May	2001	2001	Increased	Desertification	Loss of animals and migration	There is no animal food or forage and poverty	Migration, selling of more animals
	Livestock diseases	May	2001	2001	Increased	Drought	Decrease of animal number	Lack of veterinary services	Isolation of affected animals
AWARENA AREDA	Droughts	May	2001	2001	Increased	Desertification	Loss of animals and migration	There is no animal forage, poverty	Migration and selling of more animals
	Livestock diseases	May	2001	2001	Increased	Drought	Death of animals	Lack of veterinary services	Isolation of affected animals

IMPORTANT: The years and months mentoned in this report are according to Ethiopian Calendar (EC).



Data Collected Date

Thursday, October 2, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator:

Hazards: Conflict as an Issue

<u>KebeleName</u>	<u>Description_Of_Conflict</u>	<u>Change_In_Last_Decade</u>	<u>Main_Causes_Of_Conflict</u>
GEWISINA HAMEDIDAS	Because of range land and forest	Increased	
KULILINA DATAKOLAYITU	Because of range land, forest and border issues	Increased	
HOMECHO DAYO	Because of range land, forest and border issues	Increased	
ADALILINA DAWE	Because of range land, forest and border issues	Increased	
AWARENA AREDA	Because of range land and border issues	Increased	
GEWISINA HAMEDIDAS	Because of range land and border issues	Increased	
WEYDELELINA YALU	Because of range land, forest and border issues	Increased	
HIDELA	Because of range land, forest and border issues	Increased	
HALBINA WALE	It happened because of grazing land shortage	Increased	
HIDA RURAL	Because of range land, forest and border issues	Increased	



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Selected Indicator:

Hazard Situation During Last Disaster - Characteristics of most recent disasters that affected the community

<u>KebeleName</u>	<u>Types of Disasters</u>	<u>Hazard Description</u>	<u>Effect Of Disaster</u>	<u>Most Severly Affected</u>	<u>Reason</u>
HOMECHO DAYO	Drought	Most animals died such as cow, goat and sheep and takes four months duration from march to June	Migration, school dropout	Adult, women and children	Because women, elders and children remain at home but others move in search of water, pasture and food
KULILINA DATAKOLAYITU	Drought	Most animals died such as cow, goat and sheep and take four months duration from march to June	Migration, school dropout, lack of pure water and decrease animal production	Adult, women and children	Because women, elders and children remain at home but others move in search of water, pasture and food
ADALILINA DAWE	Drought	Most animals died such as cow, goat and sheep and takes four months duration from march to June	Migration, school dropout, lack of pure water and decrease animal production	Adult, women and children	Because women, elders and children remain at home but others move in search of water, pasture and food
AWARENA AREDA	Drought	Most animals dead such as cow, goat and sheep and takes four months duration from march to June	Migration, school dropout and lack of pure water	Adult, women and children	Because women, elders and children remain at home but others move in search of water, pasture and food



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Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator:

Hazard Situation During Last Disaster - Characteristics of most recent disasters that affected the community

KebeleName	Types of Disasters	Hazard Description	Effect Of Disaster	Most Severly Affected	Reason
GEWISINA HAMEDIDAS	Drought	Most animals died such as cow, goat and sheep and take four months duration from march to June	Migration, school dropout and lack of pure water	Adult, women and children	Because women, elders and children remain at home but others move in search of water, pasture and food
HIDE LA	Drought	Most animals died such as cow, goat and sheep and takes four months duration from march to June	Migration, school dropout and lack of pure water, decrease animal production	Adult, women and children	Because women, elders and children remain at home but others move in search of water, pasture and food
HALBINA WALE	Drought		Migration, Death of animal, loss of economy	Children, women, elders	Because women, elders and children remain at home but others move in search of water, pasture and food
HIDA RURAL	Drought	Most animals died such as cow, goat and sheep and takes four months duration from march to June	Migration, school dropout and lack of pure water, decrease animal production	Children, women and adults	Because women, elders and children remain at home but others move in search of water, pasture and food



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Region AFAR

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Selected Indicator:

Frequency of Disaster Occurrence

	4 out of 5 years or more	3 out of 5 years	2 out of 5 years	1 out of 5 years	0 Never
Conflicts	23.00	1.00	14.00	62.00	
Crop diseases	20.00	50.00	10.00	20.00	
Droughts	17.00	27.00	31.00	25.00	0.00
Economic / Price shock	68.00	27.00	5.00		
Floods	2.00	8.00	27.00	62.00	
Heat waves/ High temp				100.00	
Heavy Rain	11.00			89.00	
Human diseases	2.00	15.00	19.00	64.00	
Landslides	50.00		50.00		
Livestock diseases	9.00	25.00	31.00	35.00	



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Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator:

Household Exposure to Hazards

Disaster Type	General Exposure	Last Five Years Exposure
Droughts	34.40	35.40
Floods	11.50	12.90
Landslides	0.50	0.20
Crop diseases	0.60	1.00
Livestock diseases	32.40	32.10
Human diseases	10.80	8.40
Storms / Cyclone/hail storm	0.10	
Heavy Rain	1.10	0.90
Frost / Cold waves	0.10	
Heat waves/ High temp	0.20	0.10
Conflicts	8.10	7.00
Economic / Price shock	0.20	2.10
Migration	0.10	



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Disaster Risk Management and Food Security Sector



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Region AFAR

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Selected Indicator:

Months of Occurrence of Frequent Disasters

	A - Sep (Meskerem)	B - Oct (Tikimt)	C - Nov (Hidar)	D - Dec (Tahsas)	G - Mar (Megabit)	H - Apr (Meazea)	I - May (Ginbot)	J - Jun (Sene)	K - Jul (Hamle)	L - Aug (Nehase)
Conflicts	15.90			1.60	3.20	15.90	14.30	14.30	34.90	
Crop diseases	20.00	10.00					10.00	20.00		40.00
Droughts			0.30		1.20	12.70	84.90		0.60	
Economic / Price shock	72.70				4.50			4.50		18.20
Floods	2.40				0.80	1.60	2.40	5.60	24.80	62.40
Heat waves/ High temp							100.00			
Heavy Rain								11.10		88.90
Human diseases	57.00				1.20		7.00	1.20	29.10	4.70
Landslides								50.00		50.00
Livestock diseases	0.40	0.40	1.40			14.80	71.10	8.30	1.80	1.40



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Region AFAR

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Wereda TELALAK

Selected Indicator:

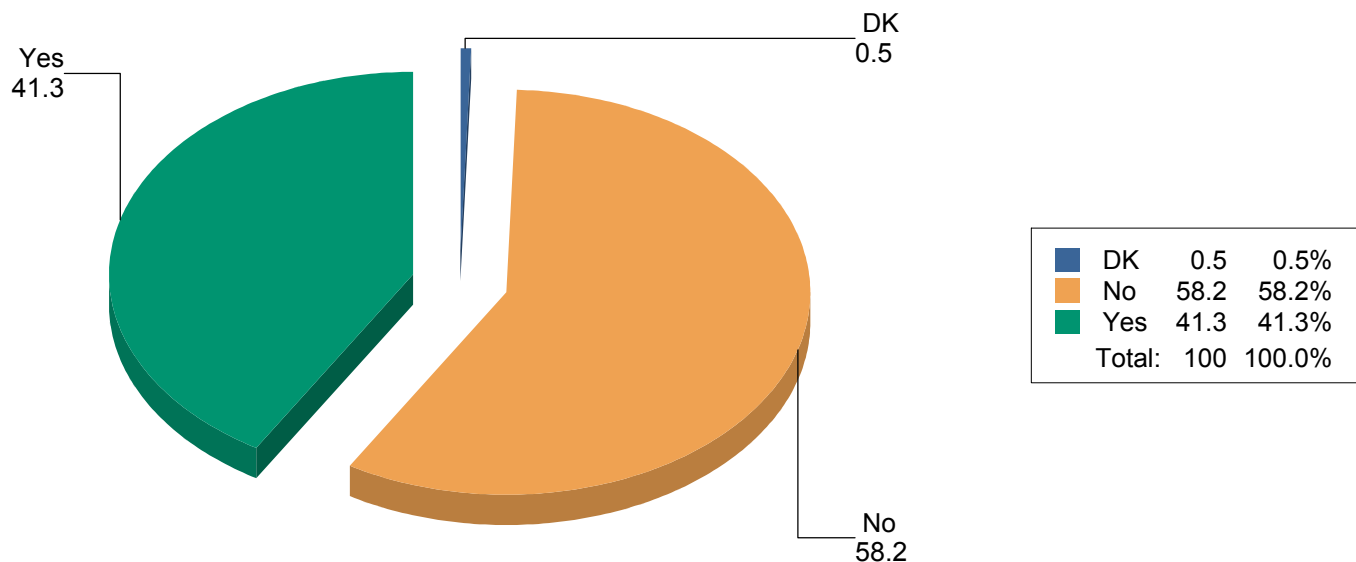
Conflicts: Perception of households on conflict issues - Is conflict an issue in this community?

Is Conflict an Issue in Community?

Response Percent

Yes	41.30
No	58.20
DK	0.50

Is Conflict an Issue in Community?





Data Collected Date

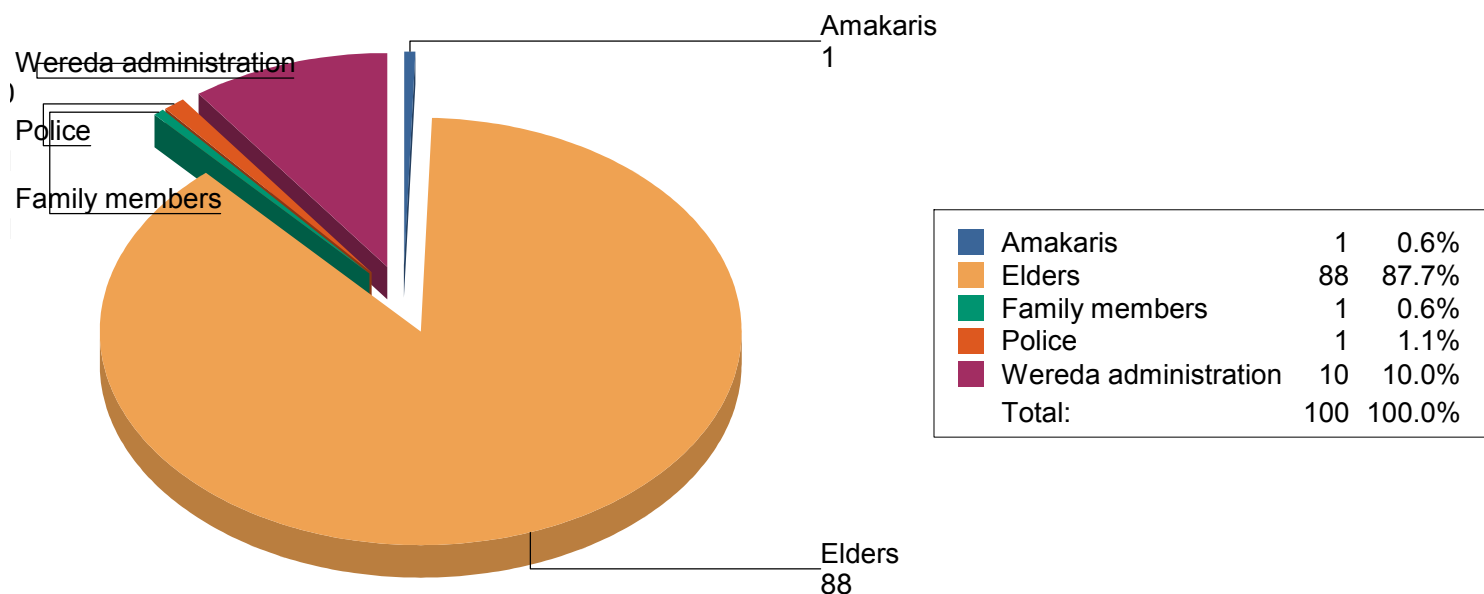
Thursday, September 18, 2014

Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator: Conflicts: Perception of households on conflict issues - Who To Turn To in case of Conflict?

Who To Turn During Conflict?	Response Percentage
Family members	0.60
Elders	87.80
Amakaris	0.60
Wereda administration	10.00
Police	1.10

Who To Turn During Conflict?





Wereda Disaster Risk Profile

Disaster Risk Management and Food Security Sector (DRMFSS)



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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator: **Losses from Disasters - Losses from all disasters (household response in %)**

<u>Type of Loss</u>	<u>Main Loss Percent</u>	<u>Secondary Loss Percent</u>
Physical damages on houses and property	3.70	3.40
Crop damage	5.90	2.40
Livestock damage	46.50	10.20
Death of household members	2.10	1.90
Illness/health problems	8.80	3.10
Loss of access to social services, including school	0.40	1.00
Loss of income	6.10	34.40
Loss of savings	1.60	7.70
Livestock were stolen	2.70	0.90
Lost access to grazing land	17.70	9.60
Lost access to water source	2.70	5.70
Had to flee/change residence area	1.60	19.10
Other losses/damages	0.30	0.10



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Region AFAR **Zone** ZONE 5 **Wereda** TELALAK

Selected Indicator: Losses from Disasters - Main Losses by Type of Disasters (household response in %)

Type of Loss **Type of Disasters which mainly caused Listed Losses**

	Conflicts	Crop diseases	Droughts	Economic / Price shock	Floods	Heavy Rain	Human diseases	Landslides	Livestock diseases
Crop damage		90.00	3.60		20.30	66.70	1.20		1.20
Death of household members	17.10		0.30				9.60		
Had to flee/change residence area	7.10		2.50		1.50				
Illness/health problems			1.70				85.50		3.40
Livestock damage	1.40		56.60		15.00	22.20		50.00	75.20



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Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator: Losses from Disasters - Main Losses by Type of Disasters (household response in %)

Type of Loss Type of Disasters which mainly caused Listed Losses

	Conflicts	Crop diseases	Droughts	Economic / Price shock	Floods	Heavy Rain	Human diseases	Landslides	Livestock diseases
Livestock were stolen	35.70		0.30						0.30
Loss of access to social services, including school			1.50	4.50			1.20		
Loss of income		10.00		36.40	1.50	11.10	1.20		14.30
Loss of savings	1.40			59.10	1.50				
Lost access to grazing land	31.40		26.20		34.60		1.20	50.00	4.30



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Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator: Losses from Disasters - Main Losses by Type of Disasters (household response in %)

Type of Loss Type of Disasters which mainly caused Listed Losses

	Conflicts	Crop diseases	Droughts	Economic / Price shock	Floods	Heavy Rain	Human diseases	Landslides	Livestock diseases
Lost access to water source			7.20						0.30
Other losses/damages					2.30				
Physical damages on houses and property	4.30		0.80		21.10				0.90



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Region AFAR **Zone** ZONE 5 **Wereda** TELALAK

Selected Indicator: Losses from Disasters - Secondary Losses by Type of Disasters (household response in %)

Type of Loss **Type of Disasters which caused Listed Secondary Losses**

	Conflicts	Crop diseases	Droughts	Economic / Price shock	Floods	Heavy Rain	Human diseases	Landslides	Livestock diseases
Crop damage		14.30	4.50		4.50				0.30
Death of household members	3.30		0.60				11.80		1.40
Had to flee/change residence area	24.60		35.30		29.10			50.00	2.80
Illness/health problems			2.40		10.00		5.30		1.70
Livestock damage			22.70		1.80		1.30		4.90



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Region AFAR

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Wereda TELALAK

Selected Indicator:

Losses from Disasters - Secondary Losses by Type of Disasters (household response in %)

Type of Loss

Type of Disasters which caused Listed Secondary Losses

	Conflicts	Crop diseases	Droughts	Economic / Price shock	Floods	Heavy Rain	Human diseases	Landslides	Livestock diseases
Livestock were stolen	8.20		0.60		0.90				
Loss of access to social services, including school	1.60			18.20	1.80		2.60		
Loss of income	11.50	85.70	7.30	45.50	12.70	88.90	22.40		78.40
Loss of savings			0.60	36.40			56.60	50.00	5.60
Lost access to grazing land	19.70		14.50		17.30	11.10			2.40



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Region AFAR

Zone ZONE 5

Wereda TELALAK

Selected Indicator:

Losses from Disasters - Secondary Losses by Type of Disasters (household response in %)

Type of Loss

Type of Disasters which caused Listed Secondary Losses

	Conflicts	Crop diseases	Droughts	Economic / Price shock	Floods	Heavy Rain	Human diseases	Landslides	Livestock diseases
Lost access to water source	26.20		9.10		0.90				1.70
Other losses/damages					0.90				
Physical damages on houses and property	4.90		1.80		20.00				



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Disaster Risk Management and Food Security Sector (DRMFSS)



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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator: Seasonal Calendar for Hazards, Activities and Income Level By Kebele

<u>Month of Hazard</u>	<u>Major Problems /Disasters</u>	<u>Hazard Severity Rank</u>	<u>Agricultural Activities</u>	<u>Income Level Rank</u>
<u>Kebele</u>	ADALILINA DAWE			
E - Jan (Tir)			Livestock products	4th
F - Feb (Yekatit)			Livestock products	5th
G - Mar (Megabit)			Livestock products	6th
I - May (Ginbot)			Livestock products	10th
I - May (Ginbot)			Livestock products	12th
J - Jun (Sene)			Livestock products	11th
K - Jul (Hamle)			Crop sowing	9th
L - Aug (Nehase)			Livestock products	8th
A - Sep (Meskerem)			Weeding	7th
B - Oct (Tikimt)			Harvesting	1st
C - Nov (Hidar)			Livestock products	2nd
D - Dec (Tahsas)			Livestock products	3rd

NOTE: Hazard Severity Rank helps prioritize the more severe hazards that have occurred in the months of disaster occurrence, 3 being the worst and 1 the least severe hazards.



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Selected Indicator: Seasonal Calendar for Hazards, Activities and Income Level By Kebele

<u>Month of Hazard</u>	<u>Major Problems /Disasters</u>	<u>Hazard Severity Rank</u>	<u>Agricultural Activities</u>	<u>Income Level Rank</u>
<u>Kebele</u>	AWARENA AREDA			
E - Jan (Tir)			Livestock products	4th
F - Feb (Yekatit)			Livestock products	5th
G - Mar (Megabit)			Livestock products	6th
H - Apr (Meazea)			Livestock products	10th
I - May (Ginbot)			Livestock products	12th
J - Jun (Sene)			Livestock products	11th
K - Jul (Hamle)			Crop sowing	9th
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Selected Indicator: Seasonal Calendar for Hazards, Activities and Income Level By Kebele

<u>Month of Hazard</u>	<u>Major Problems /Disasters</u>	<u>Hazard Severity Rank</u>	<u>Agricultural Activities</u>	<u>Income Level Rank</u>
<u>Kebele</u>	GEWISINA HAMEDIDAS			
E - Jan (Tir)			Livestock products	4th
F - Feb (Yekatit)			Livestock products	5th
G - Mar (Megabit)			Livestock products	6th
H - Apr (Meazea)			Livestock products	10th
I - May (Ginbot)			Livestock products	12th
J - Jun (Sene)			Crop sowing	11th
K - Jul (Hamle)			Livestock products	9th
L - Aug (Nehase)			Weeding	8th
A - Sep (Meskerem)			Harvesting	7th
B - Oct (Tikimt)			Livestock products	1st
C - Nov (Hidar)			Livestock products	2nd
D - Dec (Tahsas)			Livestock products	3rd

NOTE: Hazard Severity Rank helps prioritize the more severe hazards that have occurred in the months of disaster occurrence, 3 being the worst and 1 the least severe hazards.



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Selected Indicator: Seasonal Calendar for Hazards, Activities and Income Level By Kebele

Month of Hazard	Major Problems /Disasters	Hazard Severity Rank	Agricultural Activities	Income Level Rank
<u>Kebele</u>	HALBINA WALE			

F - Feb (Yekatit)	Drought			
G - Mar (Megabit)	Drought	3		
H - Apr (Meazea)	Drought	2		
I - May (Ginbot)	Drought	1		
J - Jun (Sene)	Drought			

<u>Kebele</u>	HIDA RURAL			
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E - Jan (Tir)			Livestock products	4th
F - Feb (Yekatit)			Livestock products	5th
G - Mar (Megabit)			Livestock products	6th
H - Apr (Meazea)			Livestock products	10th
I - May (Ginbot)			Livestock products	12th
J - Jun (Sene)			Crop sowing	11th

NOTE: Hazard Severity Rank helps prioritize the more severe hazards that have occurred in the months of disaster occurrence, 3 being the worst and 1 the least severe hazards.



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Selected Indicator: Seasonal Calendar for Hazards, Activities and Income Level By Kebele

<u>Month of Hazard</u>	<u>Major Problems /Disasters</u>	<u>Hazard Severity Rank</u>	<u>Agricultural Activities</u>	<u>Income Level Rank</u>
K - Jul (Hamle)			Livestock products	9th
L - Aug (Nehase)			Weeding	8th
A - Sep (Meskerem)			Harvesting	7th
B - Oct (Tikimt)			Livestock products	1st
C - Nov (Hidar)			Livestock products	2nd
D - Dec (Tahsas)			Livestock products	3rd

<u>Kebele</u>	HIDELA	
E - Jan (Tir)	Livestock products	4th
F - Feb (Yekatit)	Livestock products	5th
G - Mar (Megabit)	Livestock products	6th
H - Apr (Meazea)	Livestock products	10th
I - May (Ginbot)	Livestock products	12th
J - Jun (Sene)	Crop sowing	11th

NOTE: Hazard Severity Rank helps prioritize the more severe hazards that have occurred in the months of disaster occurrence, 3 being the worst and 1 the least severe hazards.



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Selected Indicator: Seasonal Calendar for Hazards, Activities and Income Level By Kebele

<u>Month of Hazard</u>	<u>Major Problems /Disasters</u>	<u>Hazard Severity Rank</u>	<u>Agricultural Activities</u>	<u>Income Level Rank</u>
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L - Aug (Nehase)			Weeding	8th
A - Sep (Meskerem)			Harvesting	7th
B - Oct (Tikimt)			Livestock products	1st
C - Nov (Hidar)			Livestock products	2nd
D - Dec (Tahsas)			Livestock products	3rd

<u>Kebele</u>	HOMECHO DAYO	
E - Jan (Tir)	Livestock products	4th
F - Feb (Yekatit)	Livestock products	5th
G - Mar (Megabit)	Livestock products	6th
H - Apr (Meazea)	Livestock products	10th
I - May (Ginbot)	Livestock products	12th
J - Jun (Sene)	Crop sowing	11th

NOTE: Hazard Severity Rank helps prioritize the more severe hazards that have occurred in the months of disaster occurrence, 3 being the worst and 1 the least severe hazards.



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Selected Indicator: Seasonal Calendar for Hazards, Activities and Income Level By Kebele

<u>Month of Hazard</u>	<u>Major Problems /Disasters</u>	<u>Hazard Severity Rank</u>	<u>Agricultural Activities</u>	<u>Income Level Rank</u>
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L - Aug (Nehase)			Weeding	8th
A - Sep (Meskerem)			Harvesting	7th
B - Oct (Tikimt)			Livestock products	1st
C - Nov (Hidar)			Livestock products	2nd
D - Dec (Tahsas)			Livestock products	3rd

<u>Kebele</u>	KULILINA DATAKOLAYITU	
E - Jan (Tir)	Livestock products	4th
F - Feb (Yekatit)	Livestock products	5th
G - Mar (Megabit)	Livestock products	6th
H - Apr (Meazea)	Livestock products	10th
I - May (Ginbot)	Livestock products	12th
J - Jun (Sene)	Crop sowing	11th

NOTE: Hazard Severity Rank helps prioritize the more severe hazards that have occurred in the months of disaster occurrence, 3 being the worst and 1 the least severe hazards.



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Selected Indicator: Seasonal Calendar for Hazards, Activities and Income Level By Kebele

<u>Month of Hazard</u>	<u>Major Problems /Disasters</u>	<u>Hazard Severity Rank</u>	<u>Agricultural Activities</u>	<u>Income Level Rank</u>
K - Jul (Hamle)			Livestock products	9th
L - Aug (Nehase)			Weeding	8th
A - Sep (Meskerem)			Harvesting	7th
B - Oct (Tikimt)			Livestock products	1st
C - Nov (Hidar)			Livestock products	2nd
D - Dec (Tahsas)			Livestock products	3rd

<u>Kebele</u>	LEKURA_HAMMADISIRATE(RURAL)	
E - Jan (Tir)	Livestock products	4th
F - Feb (Yekatit)	Livestock products	5th
G - Mar (Megabit)	Livestock products	6th
H - Apr (Meazea)	Livestock products	10th
I - May (Ginbot)	Livestock products	12th
J - Jun (Sene)	Crop sowing	11th

NOTE: Hazard Severity Rank helps prioritize the more severe hazards that have occurred in the months of disaster occurrence, 3 being the worst and 1 the least severe hazards.



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Selected Indicator: Seasonal Calendar for Hazards, Activities and Income Level By Kebele

Month of Hazard	Major Problems /Disasters	Hazard Severity Rank	Agricultural Activities	Income Level Rank
K - Jul (Hamle)			Livestock products	9th
L - Aug (Nehase)			Weeding	8th
A - Sep (Meskerem)			Harvesting	7th
B - Oct (Tikimt)			Livestock products	1st
C - Nov (Hidar)			Livestock products	2nd
D - Dec (Tahsas)	Livestock products		Livestock products	3rd

<u>Kebele</u>	WEYDELELINA YALU		
E - Jan (Tir)	Livestock products		4th
F - Feb (Yekatit)	Livestock products		5th
G - Mar (Megabit)	Livestock products		6th
H - Apr (Meazea)	Livestock products		10th
I - May (Ginbot)	Livestock products		12th
J - Jun (Sene)	Livestock products		11th

NOTE: Hazard Severity Rank helps prioritize the more severe hazards that have occurred in the months of disaster occurrence, 3 being the worst and 1 the least severe hazards.



Wereda Disaster Risk Profile

Disaster Risk Management and Food Security Sector (DRMFSS)



Data Collected Date

Thursday, September 18, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator: Seasonal Calendar for Hazards, Activities and Income Level By Kebele

<u>Month of Hazard</u>	<u>Major Problems /Disasters</u>	<u>Hazard Severity Rank</u>	<u>Agricultural Activities</u>	<u>Income Level Rank</u>
K - Jul (Hamle)			Crop sowing	8th
L - Aug (Nehase)			Livestock products	9th
A - Sep (Meskerem)			Weeding	6th
B - Oct (Tikimt)			Harvesting	2nd
C - Nov (Hidar)			Livestock products	1st
D - Dec (Tahsas)			Livestock products	1st

NOTE: Hazard Severity Rank helps prioritize the more severe hazards that have occurred in the months of disaster occurrence, 3 being the worst and 1 the least severe hazards.

WDRP Indicators

Infrastructure Access Characteristics



Data Collected Date

Friday, October 3, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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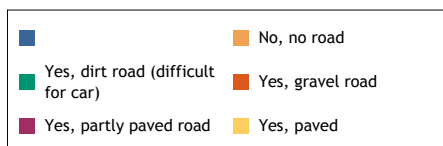
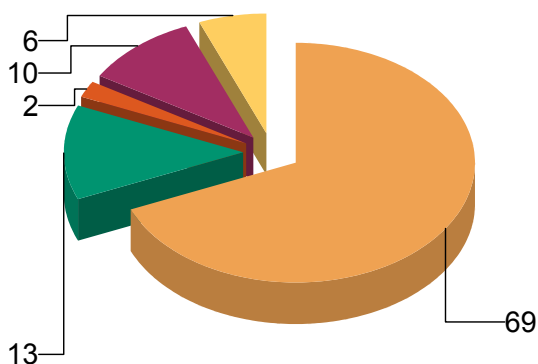
Selected Indicator

Physical Vulnerability: Access to Roads & Urban Centres - Households access to road and urban centre

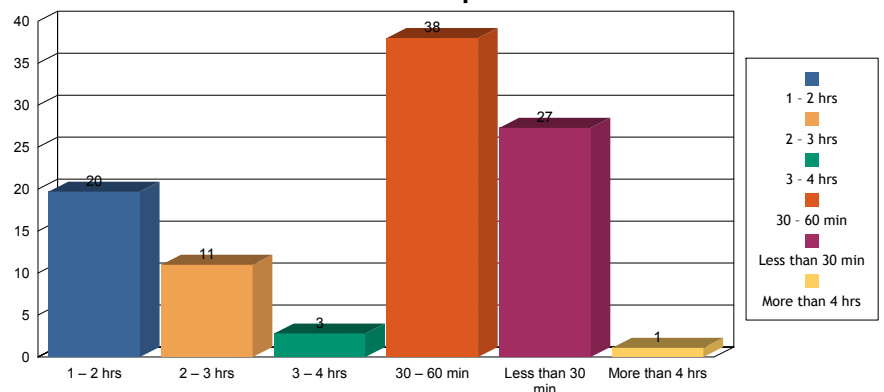
<u>Type of Road</u>	<u>Response</u>	<u>Time to Nearest Paved Road (Mins.)</u>	<u>Response</u>	<u>Time To Nearest Urban Center (Mins.)</u>	<u>Response</u>
Yes, paved	6.00	Less than 30 min	27.30	Less than 1 hr	6.10
Yes, partly paved road	10.30	30 - 60 min	38.00	1 - 2 hrs	21.80
Yes, gravel road	2.40	1 - 2 hrs	19.70	2 - 4 hrs	60.90
Yes, dirt road (difficult for car)	12.80	2 - 3 hrs	11.00	4 - 6 hrs	7.80
No, no road	68.50	3 - 4 hrs	2.80	More than 6 hrs	3.40
		More than 4 hrs	1.10		

<u>Avg Time To Nearest Urban Center(Mins.)</u>	213.00	<u>Avg Time To Nearest Paved Road</u>	70.50
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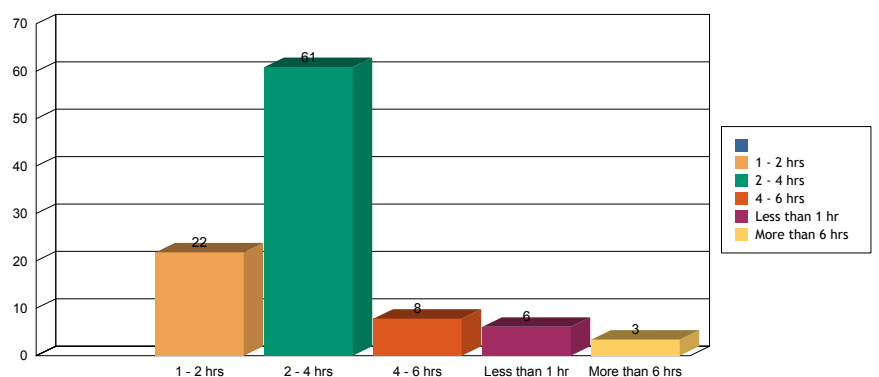
Type of Road



Time to reach the nearest paved road from the HH



Time to reach nearest urban center from the HH





Data Collected Date

Thursday, September 18, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Physical Vulnerability: Access to Electricity - Households access and utilization of electricity

<u>Household Located In Electricity</u>	0.00
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<u>Household Connected To Electricity</u>	0.00
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Data Collected Date

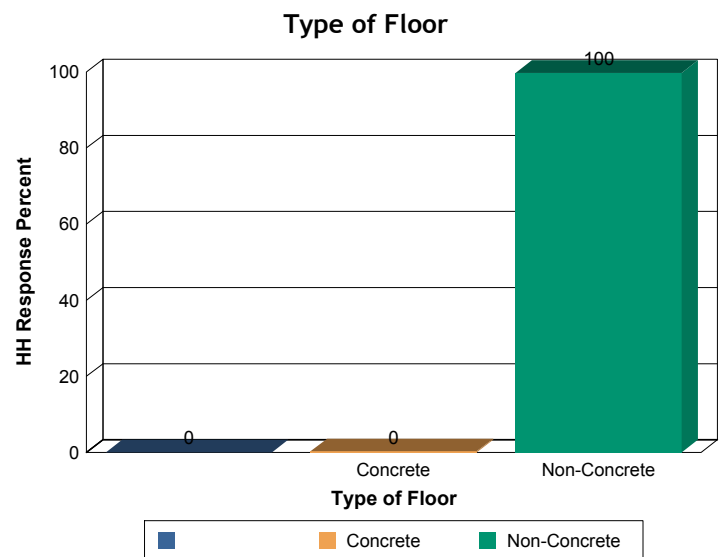
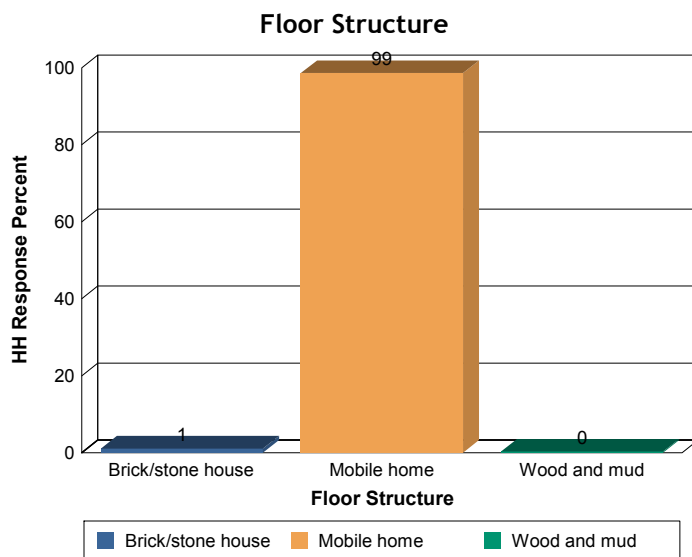
Thursday, September 18, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Physical Vulnerability: Type of Dwelling Units - Households type of dwelling houses

<u>Floor Structure</u>	<u>HH Response</u>	<u>Type of Floor</u>	<u>HH Response</u>
Wood and mud	0.30	Concrete	0.30
Brick/stone house	1.10	Non-Concrete	99.70
Mobile home	98.60		0.00



WDRP Indicators

Socio Demographic Characteristics



Data Collected Date

Friday, September 19, 2014

Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator

Economic Vulnerability: Level of Migration - Migration level and its characteristics by Kebele

Kebele Name	Approx. No.	Age Group	Sex	Migration Period	Migration Trend	Migration Reason	Destination
HOMECHO DAYO	175	18 to 40	Male	From 3 to 6 months	Increased	Loss of assets and economic hardship	Rural area/ Dawa Chefa
KULILINA DATAKOLAYITU	175	18 to 40	Male	From 3 to 6 months	Increased	Loss of assets and economic hardship	Rural area/ Dawa Chefa
ADALILINA DAWE	120	18 to 40	Male	From 3 to 6 months	Increased	Loss of assets and economic hardship	Rural area/ Dawa Chefa
AWARENA AREDA	80	18 to 40	Male	From 3 to 6 months	Increased	Loss of assets and economic hardship	Rural area/ Dawa Chefa
GEWISINA HAMEDIDAS	210	18 to 40	Male	From 3 to 6 months	Increased	Loss of assets and economic hardship	Rural area/ Dawa Chefa
HIDELA	210	18 to 40	Male	From 3 to 6 months	Increased	Loss of assets and economic hardship	Rural area/ Dawa Chefa
HALBINA WALE	159	18 to 40	Male	From 1 to 3 months	Increased	Economic hardship	To Oromia region, Amhara region
HIDA RURAL	130	25 to 48	Male	From 3 to 6 months	Increased	Loss of assets and economic hardship	Rural area/ Dawa Chefa



Data Collected Date

Thursday, October 2, 2014

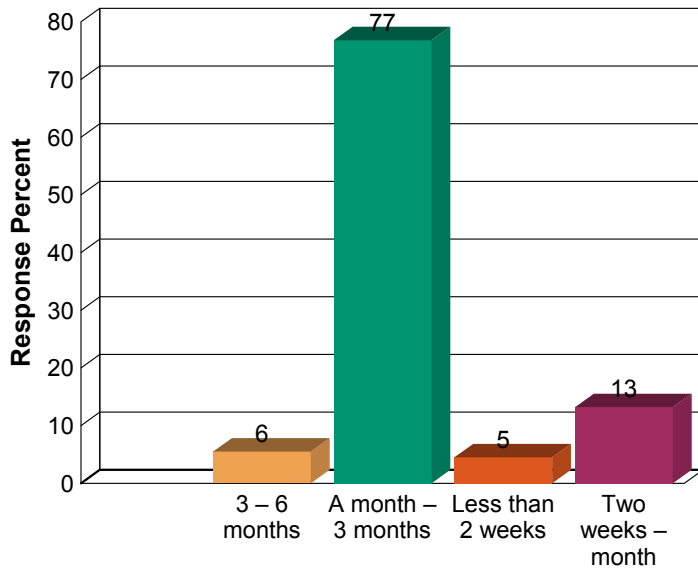
Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator

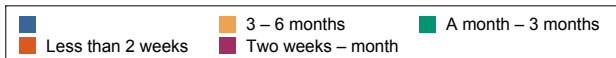
Economic Vulnerability: Household Migration - Household migration and reason for migration

Duration of Migration	Response Percent	Migration Reason	Response Percent
Two weeks - month	0.00	Visiting	0.00
Two weeks - month	13.20	Family reasons	9.20
A month - 3 months	76.80	Looking for work	4.20
3 - 6 months	5.50	Working elsewhere	1.60
Less than 2 weeks	4.50	Visiting	0.30
		In grazing camp	82.10
		Away at school	2.60

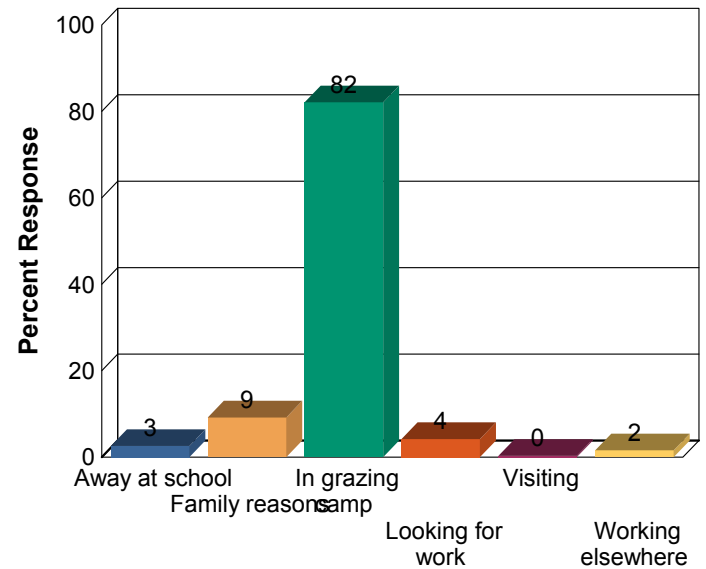
Duration of Migration



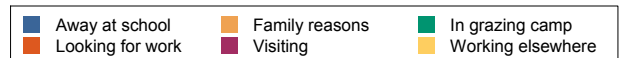
Duration of Migration



Migration Reason



Migration Reason





Data Collected Date

Thursday, October 2, 2014

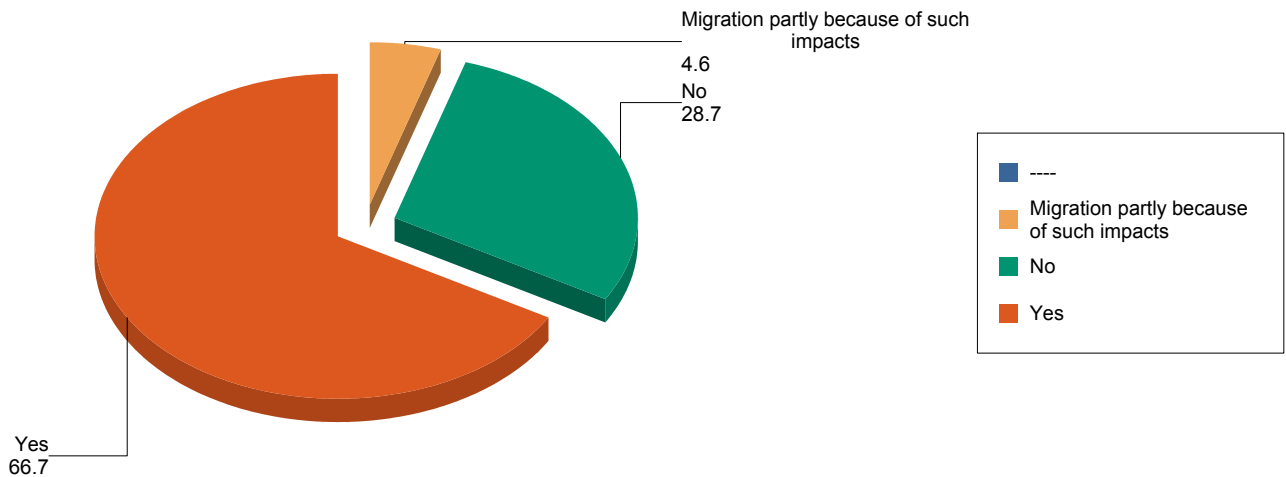
Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator

Economic Vulnerability: Household Migration - Disasters as a triggering factor for migration (households response in %)

Is Migration Due to Hazard?	HH Response - Due To Hazard
No	28.70
Yes	66.70
Migration partly because of such impacts	4.60
----	0.00
----	0.00
----	0.00

Is Migration Due to Hazard?





Data Collected Date

Friday, September 19, 2014

Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator:

Demography: Population Structure

KEY:

Male

Female

	Children (0-12 yrs)	Older (Above 55 yrs)	Working (25-55 yrs)	Youth (12-25 yrs)
ADALILINA DAWE	13 17	8 4	8 12	10 18
AWARENA AREDA	13 17	8 4	8 12	10 18
GEWISINA HAMEDIDAS	12 13	7 6	17 17	15 13
HALBINA WALE	5 15	15 20	8 7	30 20
HIDA RURAL	12 14	7 8	17 18	11 13
HIDE LA	12 16	7 5	17 18	11 14
HOMECHO DAYO	12 16	7 4	17 18	11 14
KULILINA DATAKOLAYITU	12 16	7 5	17 18	11 14
LEKURA_HAMMADISIRATE(RURAL)	12 16	7 5	17 18	11 14
WEYDELELINA YALU	15 14	6 7	18 16	12 15



Data Collected Date

Friday, September 19, 2014

Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator

Demography: Population Trends and Ethnic Groups

<u>Kebele Name</u>	<u>Population Change Trend</u>	<u>Population Change Reasons</u>	<u>Ethnic Groups</u>
LEKURA_HAMMADIS IRATE(RURAL)	Increased	More children	Agini
HOMECHO DAYO	Increased	More children	
KULILINA DATAKOLAYITU	Increased	More children	Agini
ADALILINA DAWE	Increased	More children	Agini
AWARENA AREDA	Increased	More children	Agini
GEWISINA HAMEDIDAS	Increased	More children	Agini
WEYDELELINA YALU	Increased	More children	Agini
HIDELA	Increased	More children	Agini
HALBINA WALE	Increased	More children	Agini
HIDA RURAL	Increased	More children	Agini



Data Collected Date

Friday, September 19, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Social Vulnerability: Household Demographic Characteristics - Demographic characteristics of households

<u>Demographic Indicator</u>	<u>Indicator Value</u>	<u>Comments</u>
Average household size	7	On average each household in the wereda has 7 household members
Sex ratio	852	There are 852 females per 1000 males
Child sex ratio (under 14 yrs)	884	There are 884 females per 1000 males for under 14 age group
Adult sex ratio (18 & Above yrs)	887	There are 887 females per 1000 males for under 18 age group
Dependency ratio $\left(\frac{[(0-14)+(64+)]}{(15-64)}\right)$ yrs)	1	For every working adult there are 0.68 dependent people on average



Data Collected Date

Friday, September 19, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Social Vulnerability: Level of Educational Attainment - Education status of household members

<u>General Awareness</u>	<u>Percentage</u>	<u>Educational Level</u>	<u>Percentage</u>
Read and understand text - with difficulty	2.40	From Proportion of population (7+) - Less than 1st grade	15.80
Cannot read and understand text	96.40	From Proportion of population (7+) - Less than 1st grade	1.40
Can write letters - with difficulty	2.80	----	0.00
Cannot write letters	96.10	----	0.00
Read and understand text - Easily	1.20	From Proportion of population (7+) - Less than 1st grade	82.10
Can write letters - easily	1.10	----	0.00
<u>General Literacy Rate</u>	<u>Percentage</u>	<u>Adult Literacy Rate</u>	<u>Percentage</u>
Proportion of literate population (7+) to total 7+ population	1.40	Proportion of literate population (15+) to total 15+ population	1.10



Data Collected Date

Friday, September 19, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
Selected Indicator	Social Vulnerability: Gender Parity - Gender parity in education level (7+ years) and household heading				
<u>Educational Level</u>	<u>Male_Percent</u>		<u>Female_Percent</u>		
From Proportion of population (7+) - Less than 1st grade	56.90		43.10		
From Proportion of population (7+) - Less than 1st grade	71.40		28.60		
From Proportion of population (7+) - Less than 1st grade	54.10		45.90		
<u>Male Head of HH</u>	91.60	<u>Female Head of HH</u>		8.40	

WDRP Indicators

Environmental Characteristics



Data Collected Date

Friday, September 19, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
Selected Indicator	Environmental Situation: Environmental Problems - Major environmental problems by Kebele				
<u>KebeleName</u>	<u>Problem_1</u>	<u>Problem_2</u>	<u>Problem_3</u>	<u>Problem4</u>	
HALBINA WALE	Soil erosion.	Water pollution	Deforestation		



Data Collected Date

Friday, September 19, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Environmental Situation: Deforestation - Observed changes over levels of deforestation by the community and its problems

<u>KebeleName</u>	<u>Changes_Observed</u>	<u>Problems_Due_To_Changes</u>
LEKURA_HAMMADI SIRATE(RURAL)	Increased	Drought
HOMECHO DAYO	Increased	Drought
KULILINA DATAKOLAYITU	Increased	Drought
ADALILINA DAWE	Increased	Drought
AWARENA AREDA	Decreased	
GEWISINA HAMEDIDAS	Increased	Drought
WEYDELELINA YALU	Increased	Drought
HIDELA	Increased	Drought
HALBINA WALE	Increased	
HIDA RURAL	Increased	Drought



Wereda Disaster Risk Profile

Disaster Risk Management and Food Security Sector (DRMFSS)



Data Collected Date

Friday, September 19, 2014

Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator

Environmental Situation: Natural Resources Availability - Natural resources available and changes observed by the community

KebeleName	LEKURA_HAMMADISIRATE(RURAL)
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<u>Resources_1</u>	Livestock	<u>Resources_3</u>	Wild life
<u>Observed_Change_1</u>	Number of livestock decreased	<u>Observed_Change_3</u>	
<u>Problems_Changes_1</u>	Disease and drought	<u>Problems_Changes_3</u>	
<u>Resources_2</u>	Farm land	<u>Resources_4</u>	
<u>Observed_Change_2</u>	Decreased	<u>Observed_Change_4</u>	
<u>Problems_Changes_2</u>	Flood	<u>Problems_Changes_4</u>	

KebeleName	HOMECHO DAYO
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<u>Resources_1</u>	Livestock	<u>Resources_3</u>	Wild life
<u>Observed_Change_1</u>	Number of livestock decreased	<u>Observed_Change_3</u>	Decreased
<u>Problems_Changes_1</u>	Disease	<u>Problems_Changes_3</u>	Flood
<u>Resources_2</u>	Farm land	<u>Resources_4</u>	
<u>Observed_Change_2</u>	Decreased	<u>Observed_Change_4</u>	
<u>Problems_Changes_2</u>	Drought	<u>Problems_Changes_4</u>	



Data Collected Date

Friday, September 19, 2014

Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator	Environmental Situation: Natural Resources Availability - Natural resources available and changes observed by the community
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<u>KebeleName</u>	KULILINA DATAKOLAYITU
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<u>Resources_1</u>	Livestock	<u>Resources_3</u>	Wild life
<u>Observed_Change_1</u>	Number of livestock decreased	<u>Observed_Change_3</u>	
<u>Problems_Changes_1</u>	Disease	<u>Problems_Changes_3</u>	

<u>Resources_2</u>	Farm land	<u>Resources_4</u>	
<u>Observed_Change_2</u>	Decreased	<u>Observed_Change_4</u>	
<u>Problems_Changes_2</u>	Flood	<u>Problems_Changes_4</u>	

<u>KebeleName</u>	ADALILINA DAWE
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<u>Resources_1</u>	Livestock	<u>Resources_3</u>	Wild life
<u>Observed_Change_1</u>	Number of livestock decreased	<u>Observed_Change_3</u>	
<u>Problems_Changes_1</u>	Disease	<u>Problems_Changes_3</u>	Soil erosion

<u>Resources_2</u>	Farm land	<u>Resources_4</u>	
<u>Observed_Change_2</u>		<u>Observed_Change_4</u>	
<u>Problems_Changes_2</u>	Drought	<u>Problems_Changes_4</u>	



Wereda Disaster Risk Profile

Disaster Risk Management and Food Security Sector (DRMFSS)



Data Collected Date

Friday, September 19, 2014

Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator

Environmental Situation: Natural Resources Availability - Natural resources available and changes observed by the community

KebeleName	AWARENA AREDA
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<u>Resources_1</u>	Livestock	<u>Resources_3</u>	Wild life
<u>Observed_Change_1</u>	Number of livestock decreased	<u>Observed_Change_3</u>	
<u>Problems_Changes_1</u>	Disease	<u>Problems_Changes_3</u>	Soil erosion
<u>Resources_2</u>	Farm land	<u>Resources_4</u>	
<u>Observed_Change_2</u>		<u>Observed_Change_4</u>	
<u>Problems_Changes_2</u>	Drought	<u>Problems_Changes_4</u>	

KebeleName	GEWISINA HAMEDIDAS
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<u>Resources_1</u>	Livestock	<u>Resources_3</u>	Wild life
<u>Observed_Change_1</u>	Number of livestock decreased	<u>Observed_Change_3</u>	Decreased
<u>Problems_Changes_1</u>	Disease	<u>Problems_Changes_3</u>	Flood
<u>Resources_2</u>	Farm land	<u>Resources_4</u>	
<u>Observed_Change_2</u>	Decreased	<u>Observed_Change_4</u>	
<u>Problems_Changes_2</u>	Drought	<u>Problems_Changes_4</u>	



Wereda Disaster Risk Profile

Disaster Risk Management and Food Security Sector (DRMFSS)



Data Collected Date

Friday, September 19, 2014

Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator

Environmental Situation: Natural Resources Availability - Natural resources available and changes observed by the community

KebeleName WEYDELELINA YALU

Resources_1 Livestock

Observed_Change_1 Number of livestock decreased

Problems_Changes_1 Disease

Resources_2 Farm land

Observed_Change_2 Decreased

Problems_Changes_2 Drought

Resources_3 Water

Observed_Change_3 Decreased

Problems_Changes_3 Flood

Resources_4

Observed_Change_4

Problems_Changes_4

KebeleName HIDE LA

Resources_1 Livestock

Observed_Change_1 Number of livestock decreased

Problems_Changes_1 Disease and drought

Resources_2 Farm land

Observed_Change_2 Decreased

Problems_Changes_2 Flood

Resources_3 Wild life

Observed_Change_3

Problems_Changes_3

Resources_4

Observed_Change_4

Problems_Changes_4



Data Collected Date

Friday, September 19, 2014

Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator

Environmental Situation: Natural Resources Availability - Natural resources available and changes observed by the community

KebeleName	HALBINA WALE
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<u>Resources_1</u>	Land	<u>Resources_3</u>	Forest
<u>Observed_Change_1</u>	Decreased	<u>Observed_Change_3</u>	Decreased
<u>Problems_Changes_1</u>	People, over grazing	<u>Problems_Changes_3</u>	Deforestation
<u>Resources_2</u>	Wood	<u>Resources_4</u>	
<u>Observed_Change_2</u>	Decreased	<u>Observed_Change_4</u>	
<u>Problems_Changes_2</u>	Deforestation	<u>Problems_Changes_4</u>	

KebeleName	HIDA RURAL
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<u>Resources_1</u>	Livestock	<u>Resources_3</u>	Wild life
<u>Observed_Change_1</u>	Number of livestock decreased	<u>Observed_Change_3</u>	
<u>Problems_Changes_1</u>	Drought	<u>Problems_Changes_3</u>	
<u>Resources_2</u>	Farm land	<u>Resources_4</u>	
<u>Observed_Change_2</u>	Decreased	<u>Observed_Change_4</u>	
<u>Problems_Changes_2</u>	Flood	<u>Problems_Changes_4</u>	



Data Collected Date

Friday, September 19, 2014

Region	AFAR		Zone	ZONE 5		Wereda	TELALAK	
Selected Indicator	Environmental Situation: Rainfall & Temperature - Observed changes on rainfall and temperature by the community over the last decade							
	Rainfall				Temperature			
	Changes Observed		Problems		Changes Observed		Problems	
Kebele Name								
LEKURA_HAMMADI SIRATE(RURAL)	Decreased	Drought		Increased		Desertification		
HOMECHO DAYO	Decreased	Drought		Increased		Desertification		
KULILINA DATAKOLAYITU	Decreased	Drought		Increased		Desertification		
ADALILINA DAWE	Decreased	Drought		Increased		Desertification		
AWARENA AREDA	Decreased			Decreased				
GEWISINA HAMEDIDAS	Decreased	Drought		Increased		Deforestation		
WEYDELELINA YALU	Decreased	Drought		Increased		Desertification		
HIDELA	Decreased	Drought		Increased		Desertification		
HALBINA WALE	Increased			Increased				
HIDA RURAL	Decreased	Drought		Increased		Desertification		



Data Collected Date

Friday, September 19, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Environmental Situation: Reasons for Environmental Changes

<u>KebeleName</u>	<u>Reason For Environmental Changes</u>
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LEKURA_HAMMADISIRATE(RURAL)	Deforestation and climate change
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HOMECHO DAYO	Deforestation and climate change
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KULILINA DATAKOLAYITU	Deforestation and climate change
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ADALILINA DAWE	Deforestation and climate change
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AWARENA AREDA	Deforestation
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GEWISINA HAMEDIDAS	Deforestation and climate change
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HIDELA	Deforestation and climate change
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HALBINA WALE	Deforestation and climate change
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HIDA RURAL	Deforestation and climate change
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Data Collected Date

Friday, September 19, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Environmental Situation: Soil Erosion - Observed changes on levels of soil erosion by the community

<u>KebeleName</u>	<u>Changes Observed</u>	<u>Problems Observed</u>
LEKURA_HAMMADISIRA TE(RURAL)	Increased	Loss of farm land and reduction of crop yield
HOMECHO DAYO	Increased	Loss of farm land and reduction of crop yield
KULILINA DATAKOLAYITU	Increased	Loss of farm land and reduction of crop yield
ADALILINA DAWE	Increased	Loss of farm land and reduction of crop yield
AWARENA AREDA	Decreased	
GEWISINA HAMEDIDAS	High soil erosion in the area	Loss of farm land
WEYDELELINA YALU	High soil erosion in the area	Loss of farm land
HIDELA	Increase	Loss of farm land and reduction of crop yield
HALBINA WALE	Increase	
HIDA RURAL	Increase	Loss of farm land and reduction of crop yield

WDRP Indicators

**Livelihood, Occupation and Source
of Food Characteristics**



Wereda Disaster Risk Profile

Disaster Risk Management and Food Security Sector (DRMFSS)



Data Collected Date

Friday, September 19, 2014

Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator

Economic Vulnerability: Major Occupational Categories - Major categories of occupation and percent of population engaged in the occupation by Kebele

Occupational Categories and Percent of Population engaged within these occupational categories

Percent (%) of Population

KebeleName	Occupation 1	Population	Occupation 2	Population	Occupation 3	Population	Occupation 4	Population
LEKURA_HAMMADIS IRATE(RURAL)	Livestock production	90	Daily labour	8	Small trade	2		0
HOMECHO DAYO	Livestock production	90	Daily labour	8	Small trade	2		0
KULILINA DATAKOLAYITU	Livestock production	90	Daily labour	8	Small trade	2		0
ADALILINA DAWE	Livestock production	90	Daily labour	8	Small trade	1		0
AWARENA AREDA	Livestock production	85	Daily labour	10	Small trade	5		0
GEWISINA HAMEDIDAS	Livestock production	95	Daily labour	3	Small trade	2		0
WEYDELELINA YALU	Livestock production	0	Daily labour	0	Small trade	0		0
HIDE LA	Livestock production	90	Daily labour	8	Small trade	2		0
HALBINA WALE	Livestock production	100		0		0		0
HIDA RURAL	Livestock production	85	Daily labour	10	Small trade	5		0



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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Economic Vulnerability: Livelihoods - Households important sources of livelihood (response in %)

Type of Livelihood Activity	Order of Importance		
	1st	2nd	3rd
Agricultural laborer	0.00	3.20	0.50
Basket-making, Mat-making	0.00	0.60	3.70
Buying and selling livestock (cattle, sheep, goats, camels)	12.00	26.50	26.10
Construction worker (masonry)	0.00	6.30	2.30
Daily laborer	0.00	3.50	4.60
Musician (drum-beater, singer, dancer)	0.30	0.00	0.00
Others	0.30	23.90	3.70
Rearing & selling animals (camels, cattle, sheep, goats)	86.60	12.40	0.90
Salaried job	0.30	0.90	0.00
Sale_Of_Natural_Products - Charcoal	0.00	0.00	1.80
Sale_Of_Natural_Products - Incense, frankincense, and natural gum	0.00	0.00	0.90
Selling Building materials and hardware	0.00	0.30	0.00
Selling Cereal food crops (sorghum, maize, wheat, barley)	0.00	0.00	4.60



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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Economic Vulnerability: Livelihoods - Households important sources of livelihood (response in %)

Type of Livelihood Activity	Order of Importance		
	1st	2nd	3rd
Selling Chat / Khat	0.00	0.00	0.50
Selling dairy products (milk, butter, ghee, cheese)	0.30	20.50	47.20
Selling eggs (from own chickens) Beekeeping (selling honey bees-wax, or bee-hives)	0.00	0.00	0.50
Selling Fruits (mango, papaya, banana, orange, lemon, etc.)	0.00	0.60	0.00
Selling Oil seeds (sesame, sunflower)	0.00	0.00	0.50
Traditional healer	0.00	0.60	1.80



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Selected Indicator

Economic Vulnerability: Occupational Categories - Percent of population above 15 years age by occupation categories

Type of Livelihood Activity	Main Occupation	Secondary Occupation
	1st Occupation	2nd Occupation
Below school age children	0.20	0.00
Cultivator	0.80	14.70
Neither studying nor working nor seeking work	15.90	14.10
Others (specify)	0.40	0.30
Physically disabled	0.10	0.00
Retired/ Old	1.00	2.00
Salaried	0.40	0.60
Student	4.70	0.90
Unemployed & seeking work	4.00	6.30
Agricultural labourer	0.20	1.30
FSDPP	0.00	4.60
Home-maker (housewife)	22.70	14.40
Livestock rearing	49.20	27.20
Non-agricultural labour	0.20	10.90
Shopkeeper and Petty trade	0.20	0.30



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Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator:

Economic Vulnerability: Sources of Food - Households source for different food items (response in %)

Source of Food	Types of Food Item									
	Beans	Beef	Fruits	Injera	Milk	Oil / Butter	Other cereals	Pasta	Potatoes	Sugar
Begging		0.70								
Borrowed						0.70	0.30			0.60
Casual labor						0.40				
Free meals/Food assistance							67.00	52.90		0.90
Gifts from friends/neighbors					0.60			1.00		
Other			50.00	88.90						
Own cultivation/production		98.00	50.00	2.20	95.40	45.10	0.90	1.00		2.10



Data Collected Date

Friday, September 19, 2014

Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator:

Economic Vulnerability: Sources of Food - Households source for different food items (response in %)

Source of Food	Types of Food Item									
	Beans	Beef	Fruits	Injera	Milk	Oil / Butter	Other cereals	Pasta	Potatoes	Sugar
Purchase from roadside vendor/tuck shop	50.00	1.30		2.20	2.90	20.90	12.50		60.00	40.40
Purchase subsidized food from Kebele shop				2.20		0.40				2.40
Purchases from main shop	50.00			2.20	1.20	32.50	19.30	45.10	40.00	53.20

WDRP Indicators

Crop Production Characteristics



Data Collected Date

Friday, September 19, 2014

Region AFAR

Zone ZONE 5

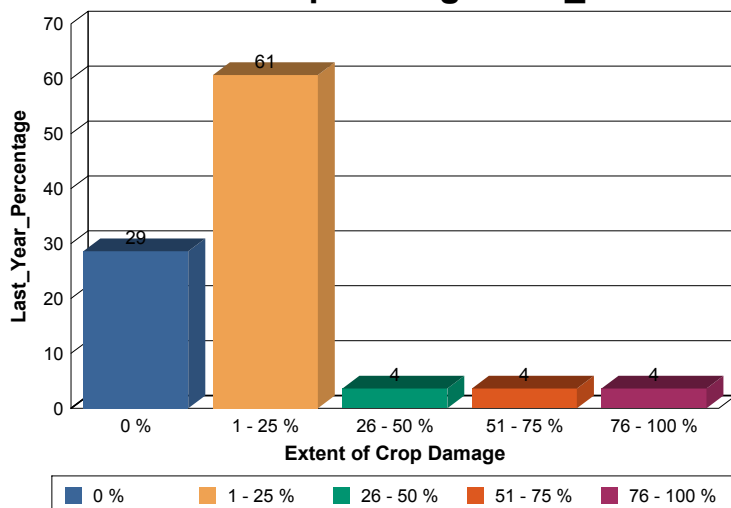
Wereda TELALAK

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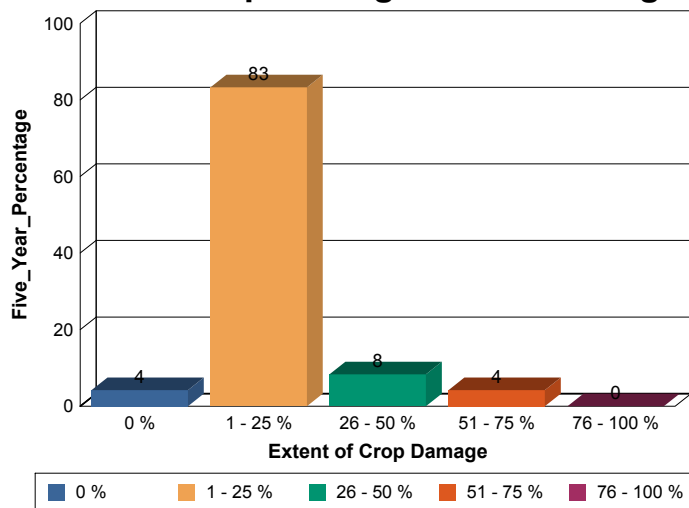
Hazards: Change in Crop Damages - Proportion of Total Crop Damage

Extent of Crop Damage (%)	Last_Year_Percentage	Five_Year_Percentage
0 %	28.60	4.20
1 - 25 %	60.70	83.30
26 - 50 %	3.60	8.30
51 - 75 %	3.60	4.20
76 - 100 %	3.60	0.00

Extent of Crop Damage Last_Year



Extent of Crop Damage Five Years Ago





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Region AFAR

Zone ZONE 5

Wereda TELALAK

Selected Indicator:

Hazards: Change in Crop Damages - Major reasons for crop damage

Major Reason of Crop Damage

Last Year

Five Year Ago

Pests / Termite

30.40

35.10

Drought

60.90

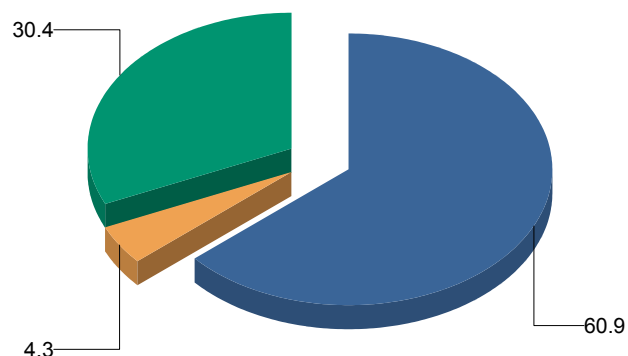
64.90

Frost/ Cold wave

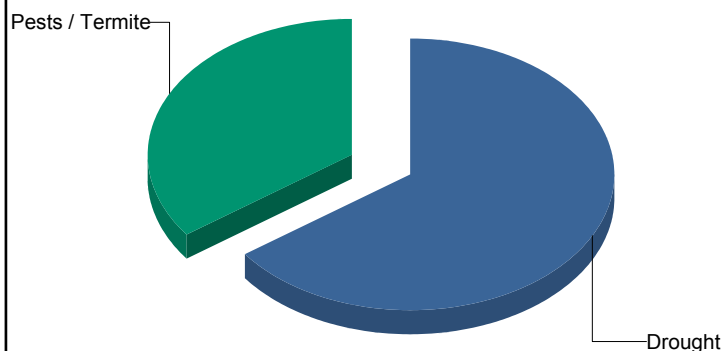
4.30

0.00

Major Reason of Crop Damage - Last Year



Major Reason of Crop Damage - Five Years Ago





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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator:

**Hazards: Change in Crop Damages - Proportion of Damage for Major Crops
(percentage response by households)**

Last Year	Five Years Ago	0 %	1 - 25 %	26 - 50 %	51 - 75 %	76 - 100 %
Maize		26.30	57.90	5.30	5.30	5.30
		5.90	82.40	5.90	5.90	0.00
Sesame		37.50	62.50	0.00	0.00	0.00
		0.00	80.00	20.00	0.00	0.00
Teff		0.00	100.00	0.00	0.00	0.00
		0.00	100.00	0.00	0.00	0.00



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Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator:

Hazards: Change in Crop Damages - Reasons for Damage of Major Crops

Last Year

Five Years Ago

	Drought	Frost/ Cold wave	Pests / Termite
Maize	58.80	0.00	35.30
	62.10	0.00	37.90
Sesame	60.00	0.00	20.00
	80.00	20.00	20.00
Teff	100.00	0.00	0.00
	66.70	0.00	33.30



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Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator: Agricultural Situation: Change in Crops Grown - Five major crops grown by proportion of total cultivated land

Kebele Name	Major Crops	Main Season	Cropped Area		Reason For Change
			Present	Five Years Ago	
LEKURA_HAMMADISIRA TE(RURAL)	Maize	Meher	5	7	Flood
	Sesame	Meher	1	2	Flood
HOMECHO DAYO	Maize	Meher	5	7	Flood
	Sesame	Meher	1	2	Flood
KULILINA DATAKOLAYITU	Maize	Meher	5	7	Flood
	Sesame	Meher	1	2	Flood
ADALILINA DAWE	Maize	Meher	5	7	Flood
	Sesame	Meher	1	2	Flood
AWARENA AREDA	Maize	Meher	0	0	Flood and drought
GEWISINA HAMEDIDAS	Maize	Meher	4	6	Soil erosion
	Sesame	Meher	1	2	Flood
WEYDELELINA YALU	Maize	Meher	4	6	Soil erosion
	Sesame	Meher	1	2	Soil erosion
HIDE LA	Maize	Meher	7	9	Flood
	Sesame	Meher	3	5	Flood



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Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator: Agricultural Situation: Change in Crops Grown - Five major crops grown by proportion of total cultivated land

Kebele Name	Major Crops	Main Season	Cropped Area		Reason For Change
			Present	Five Years Ago	
HIDA RURAL	Maize	Meher	5	10	Flood
	Sesame	Meher	1	2	Flood



Wereda Disaster Risk Profile

Disaster Risk Management and Food Security Sector (DRMFSS)



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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator:

Economic Vulnerability: Status of Agriculture - Methods of tillage, Irrigation and other agricultural input utilization by households

Percentage of
Irrigated Area

Last Year

60.20

Five Years Ago

53.00

Percentage of households
with irrigated area

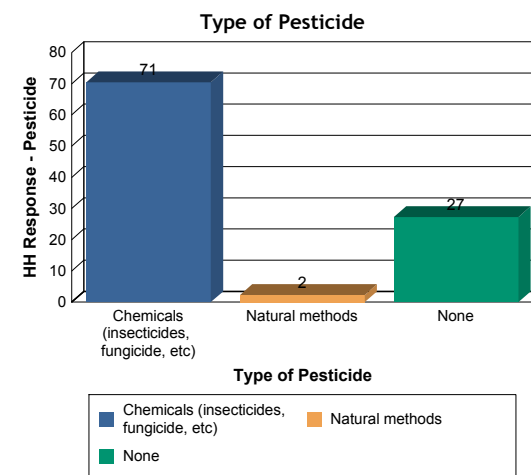
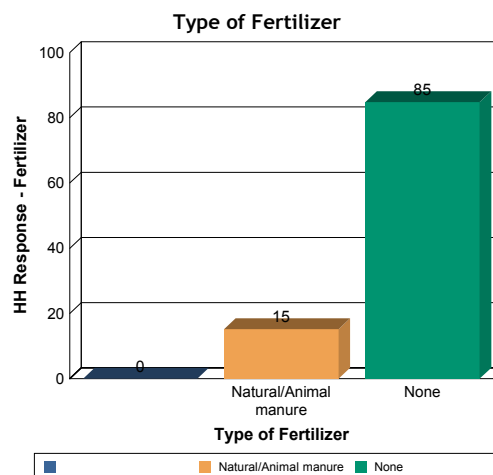
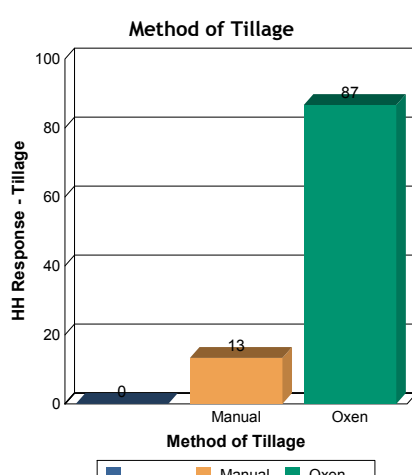
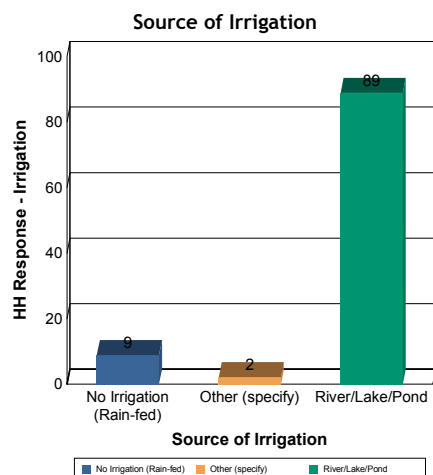
Last Year

13.30

Five Years Ago

40.60

<u>Source of Irrigation</u>	<u>Response</u>	<u>Method of Tillage</u>	<u>Response</u>	<u>Type of Fertilizer</u>	<u>Response</u>	<u>Type of Pesticide</u>	<u>Response</u>
River/Lake/Pond	88.90	Oxen	86.70	Natural/Animal manure	15.20	Chemicals (insecticides, fungicide, etc)	70.50
Other (specify)	2.20	Manual	13.30	None	84.80	Natural methods	2.30
No Irrigation (Rain-fed)	8.90		0.00		0.00	None	27.30



Proportion Improved Seeds

78.30

Proportion Agriculture Service

31.10



Data Collected Date

Friday, September 19, 2014

Region AFAR

Zone ZONE 5

Wereda TELALAK

Selected Indicator

Economic Vulnerability: Crops Grown - Number of crops grown by households

Number of Crops Grown

Crops Grown Last Year

Crops Grown Five Years Ago

None

1.70

4.70

One type

48.30

72.10

Two types

50.00

23.30

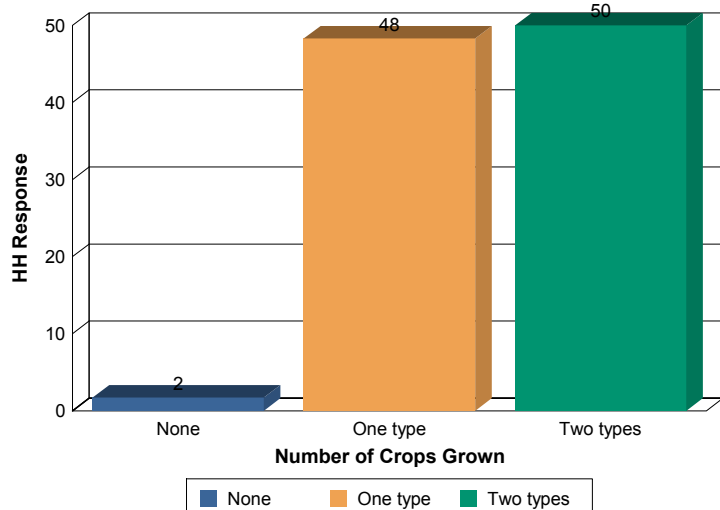
Avg Crops Grown Last Year

1.48

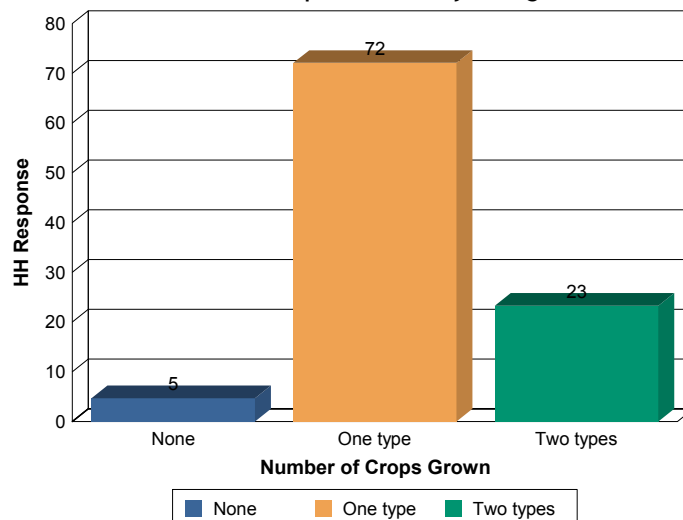
Avg Crops Grown Five Years Ago

1.19

Number of Crops Grown Last Year



Number of Crops Grown five years ago





Data Collected Date

Friday, September 19, 2014

Region AFAR

Zone ZONE 5

Wereda TELALAK

Selected Indicator

Economic Vulnerability: Crops Grown - Types of crops grown by households

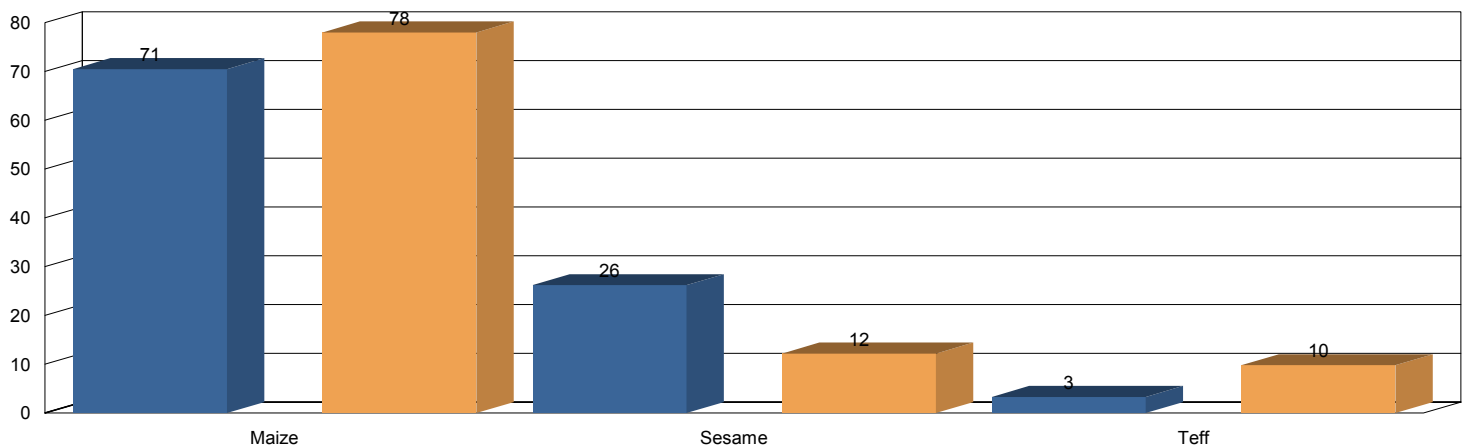
Major Crop Type

Type of Crops Grown
Last Year

Type of Crops Grown
Five Years Ago

Teff	3.30	9.80
Maize	70.50	78.00
Sesame	26.20	12.20

Types of Crops Grown - Percent Responses of HHs for Last Year as compared to Five Years Ago



LEGEND :



Last year



Five Years Ago



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Region AFAR

Zone ZONE 5

Wereda TELALAK

Selected Indicator:

Economic Vulnerability: Crops Grown - Proportion of households by amount of yield of major crops (last year)

	A - Less than 100	B - 100-500	C - 501-1000	F - >2000
Maize	26.30	21.10	28.90	23.70
Sesame	60.00	40.00		
Teff			50.00	50.00



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Region AFAR

Zone ZONE 5

Wereda TELALAK

Selected Indicator:

Economic Vulnerability: Crops Grown - Proportion of households by amount of yield of major crops (Five Years Ago)

Types of Major Crops

Category of Yield used to be obtained five years ago

	A - Less than 100	B - 100-500	C - 501-1000	F - >2000
Maize	21.90	31.30	21.90	25.00
Sesame	40.00	60.00		
Teff				25.00



Data_Collected_Date

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Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator:

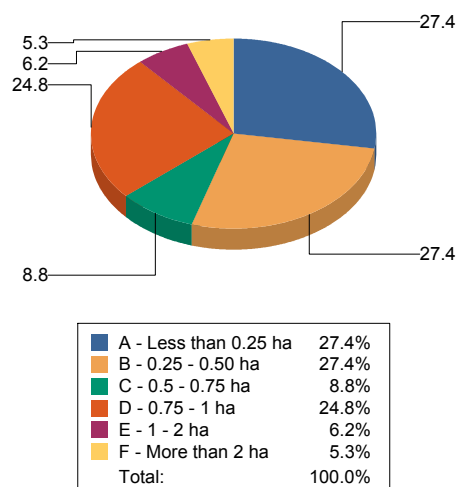
Economic Vulnerability: Land Ownership and Quality - Landownership of households

Households owning land (%)	51.20
Average landholding (in Hectares)s	0.80
Households cultivating land in last 12 months (%)	13.20
Average quantity of land cultivated (in hectares)	1.00

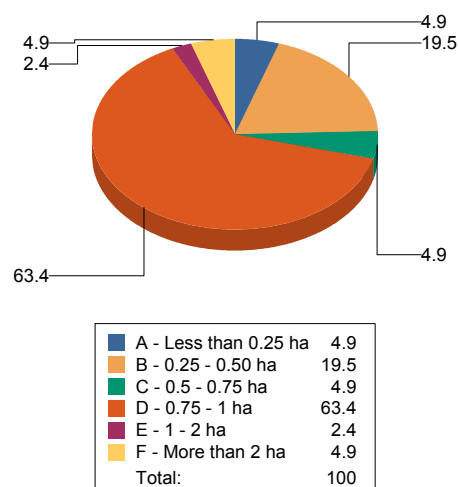
Range Land Holding	Percent Response	Range Cultivated Land	Percent Respons
A - Less than 0.25 ha	27.0	A - Less than 0.25 ha	5.0
B - 0.25 - 0.50 ha	27.0	B - 0.25 - 0.50 ha	20.0
C - 0.5 - 0.75 ha	9.0	C - 0.5 - 0.75 ha	5.0
D - 0.75 - 1 ha	25.0	D - 0.75 - 1 ha	63.0
E - 1 - 2 ha	6.0	E - 1 - 2 ha	2.0
F - More than 2 ha	5.0	F - More than 2 ha	5.0

IMPORTANT: ha = Hectar

Household Responses to Range Land Holding



Household Responses to Range Cultivated Land





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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator:

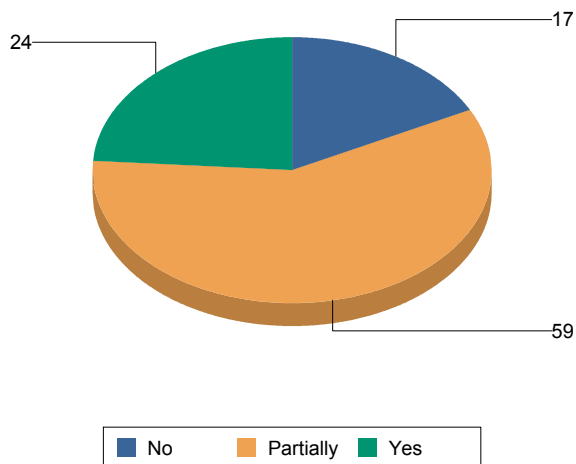
Economic Vulnerability: Land Ownership and Quality - Farmers' perception on the quality of their agricultural land

Cropping_Intensity *	505.00
Households with enough land for farming	19.60

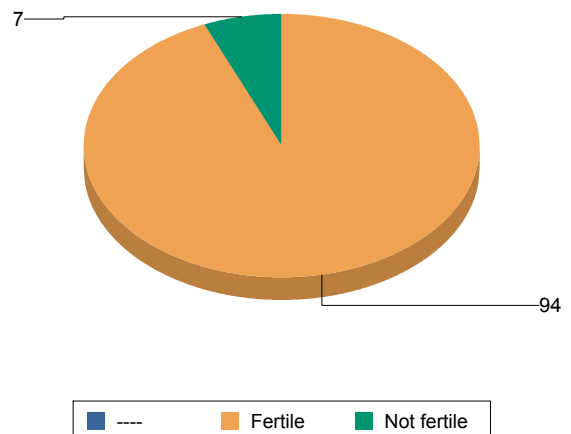
<u>HHs with favourable location of farm</u>	<u>Response</u>	<u>Households with fertile soil</u>	<u>Response</u>
Yes	23.90	Fertile	93.50
Partially	58.70	Not fertile	6.50
No	17.40	----	

* Cropping Intensity = (Gross Cropped Area / total land owned Area)x 100%

Household responses to the type of farm location



Household responses to the type of soil fertility





Data Collected Date

Friday, September 19, 2014

Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator

Environmental Situation: Land-Use other than crop production - Types of land use other than crop production across Kebeles

Kebele Name	Landuse_1	Comments_1	Landuse_2	Comments_2	Landuse_3	Comments_3
LEKURA_HAMMADISIRA TE(RURAL)	Grazing land		Forest (bush and shrubs)	All area of the kebele covered by bush and shrubs		
HOMECHO DAYO	Grazing land		Forest (bush and shrubs)	All area of the kebele covered by bush and shrubs		
KULILINA DATAKOLAYITU	Grazing land		Forest (bush and shrubs)	All area of the kebele covered by bush and shrubs		
ADALILINA DAWE	Grazing land		Forest	All area of the kebele covered by bush and shrubs		
GEWISINA HAMEDIDAS	Grazing land	There is shortage of grass	Forest (bush and shrubs)	All area of the kebele covered by bush and shrubs		
WEYDELELINA YALU	Grazing land	There is shortage of grass	Forest (bush and shrubs)	All area of the kebele covered by bush and shrubs		
HIDELA	Grazing land		Forest (bush and shrubs)	All area of the kebele covered by bush and shrubs		
HALBINA WALE	Grazing land	Small in size	Forest (bush and shrubs)	Small in size		
HIDA RURAL	Grazing land		Forest (bush and shrubs)	All area of the kebele covered by bush and shrubs		

WDRP Indicators

Livestock Production Characteristics



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Selected Indicator:

Agricultural Situation: Status of Livestock Disease - Change in Livestock Disease Status

<u>Kebele Name</u>	<u>Current Level</u>	<u>Change Over Last Decade</u>	<u>Comment</u>
LEKURA_HAMMADIS IRATE(RURAL)	CCPP, foot and mouth disease, PPR	No change	
HOMECHO DAYO	CCPP, foot and mouth disease, PPR	No change	
HIDELA	CCPP, foot and mouth disease, PPR	No change	
HIDA RURAL	CCPP, foot and mouth disease, PPR	No change	
KULILINA DATAKOLAYITU	CCPP, foot and mouth disease, PPR	No change	
ADALILINA DAWE	CCPP, foot and mouth disease, PPR	No change	
AWARENA AREDA	PPR	No change	
GEWISINA HAMEDIDAS	PPR, CCPP		
WEYDELELINA YALU	PPR, CCPP		
HALBINA WALE	Animal disease happens	Increased	Drought



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Selected Indicator: **Livestock Diseases Prevalence**

Type of livestock diseases affected households in the last five years (households reporting in %)

	1st	2nd	3rd
African horse disease	0.30	0.30	
Anthrax affecting cattle			0.30
Contagious Caprine PLeuropneumonia (CCPP)	27.80	18.90	30.40
Faciolosis	1.60	4.10	4.10
Foot and mouth disease	8.40	13.80	10.80
Heart water	0.30	0.50	0.50
Internal & External Parasites (Tick, mange, helminthiasis, fasci		5.90	7.60
Liverfluke (Sheep and cattle)	1.60	1.10	
Lumpy Skin Disease (LSD)		0.30	0.30
Newcastle disease (Chicken)	23.20	40.80	18.70
Pasteurellosis	32.70	8.10	16.00
PPR		0.30	0.50
Sheep pox	3.50	5.70	10.00
Tick born diseases	0.50	0.30	0.80



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Region AFAR

Zone ZONE 5

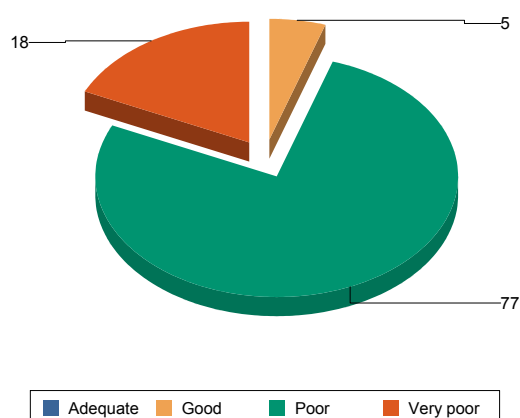
Wereda TELALAK

Selected Indicator:

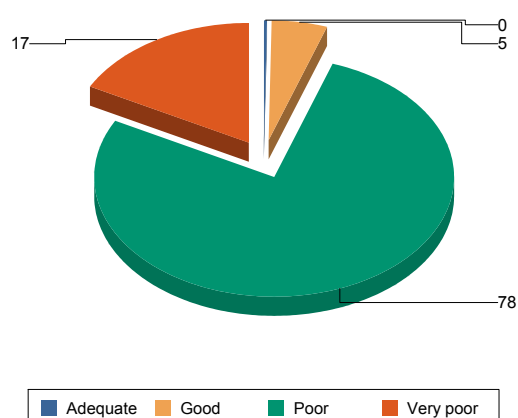
Evaluation of Access to Veterinary Services and Livestock Drugs
Households' evaluation on access to drugs and veterinary services

Level of Access	Veterinary Service	Livestock_Drugs
Good	4.90	4.90
Adequate		0.30
Poor	77.00	77.70
Very poor	18.20	17.10

Level of Access to Veterinary Services



Access Level of Livestock Drugs





Data Collected Date

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Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator:

Agricultural Situation: Livestock Diversity - Type of livestock and their economic importance in the community

KebeleName	Type of Livestock	Avg_Num_Per_HH	Economic_Importance_Rank
LEKURA_HAMMADISI	Camels	5.00	Transportation, milk and meat
RATE(RURAL)	Other reasons	35.00	Meat and milk
	Donkeys	3.00	For transportation
HOMECHO DAYO	Camels	5.00	Transportation, milk and meat
	Other reasons	35.00	Meat and milk
	Donkeys	3.00	For transportation
KULILINA	Camels	5.00	Transportation, milk and meat
DATAKOLAYITU	Other reasons	35.00	Meat and milk
	Donkeys	3.00	For transportation
ADALILINA DAWE	Camels	5.00	Transportation, milk and meat
	Sheep	25.00	For meat
	Donkeys	3.00	Transportation for water
AWARENA AREDA	Camels	5.00	Transportation, milk and meat
	Donkeys	3.00	For transportation
GEWISINA	Camels	6.00	Transportation, milk and meat
FIAMEDIDAS	Sheep	24.00	For meat
	Donkeys	2.00	Transportation for water
WEYDELELINA YALU	Camels	7.00	Transportation, milk and meat
	Sheep	24.00	For meat
	Donkeys	4.00	Transportation for water
HALBINA WALE	Sheep	10.00	
	Camels	10.00	
	Donkeys	1.00	



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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator:

Agricultural Situation: Livestock Diversity - Type of livestock and their economic importance in the community

KebeleName	Type of Livestock	Avg_Num_Per_HH	Economic_Importance_Rank
HIDA RURAL	Camels	5.00	Transportation, milk and meat
	Other reasons	30.00	Meat and milk
	Donkeys	2.00	For transportation
LEKURA_HAMMADISI	Cattle	10.00	Milk, meat
RATE(RURAL)			
HOMECHO DAYO	Cattle	10.00	Milk, meat
KULILINA	Cattle	10.00	Milk, meat
DATAKOLAYITU			
ADALILINA DAWE	Cattle	10.00	Milk, meat
	Goats	35.00	Meat and milk
AWARENA AREDA	Cattle	10.00	Milk, meat
	Goats	35.00	Meat and milk
GEWISINA	Cattle	12.00	Milk, meat
FAMEDIDAS			
	Goats	36.00	Meat and milk
WEYDELELINA YALU	Cattle	12.00	Milk, meat
	Goats	38.00	Meat and milk
HALBINA WALE	Goats	20.00	
HIDA RURAL	Cattle	10.00	Milk, meat



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Region AFAR

Zone ZONE 5

Wereda TELALAK

Selected Indicator:

Economic Vulnerability: Livestock Ownership and Changes - Percentage of households by number and type of livestock owned

	A - 1 to 5	B - 6 to 10	C - 11 to 50	D - 51 to 100	E - More than
Bee keeping	0.60				
Camels: Female	46.20	29.20	11.40	0.30	
Camels: Male	65.90	19.70	0.30		
Camels: Young Female	23.90	0.80			
Camels: Young Male	52.30	13.00			
Cattle: Female	58.50	3.60	0.50	0.30	
Cattle: Male bulls	36.50	4.70	0.30		
Cattle: Mature Female	48.90	30.30	1.90	0.30	
Cattle: Mature Male	23.60	3.60			
Cattle: under 1 year	66.60	2.50	1.70	0.30	
Donkeys	72.30	2.40	1.10		
Goats	6.50	6.50	58.90	26.80	
Horses	0.60				

None
99.40
13.00
14.10
22.00
34.70
37.20
58.60
18.60
72.80
29.00
24.20
1.40
99.40



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Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator:

Economic Vulnerability: Livestock Ownership and Changes - Percentage of households by number and type of livestock owned

	A - 1 to 5	B - 6 to 10	C - 11 to 50	D - 51 to 100	E - More than
Mules	2.50	0.60			
Poultry	0.60				
Sheep	17.80	49.70	25.40	3.80	0.30

None
96.90
99.40
3.00



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Region AFAR

Zone ZONE 5

Wereda TELALAK

Selected Indicator

**Economic Vulnerability: Livestock Ownership and Changes - Households
perception on changes in livestock number in the last five years (response in %)**

Type of Livestock Owned

Changes Observed By Households

	Decreased	Increased	Remained the Same
Bee keeping			100.00
Camels: Female	85.60	4.10	10.30
Camels: Male	79.50		20.50
Camels: Young Female	88.20	3.80	8.00
Camels: Young Male	76.10	4.20	19.70
Cattle: Female	81.20	4.80	14.00
Cattle: Male bulls	81.20	0.70	18.10
Cattle: Mature Female	87.10	0.30	12.60
Cattle: Mature Male	87.50	2.10	10.40
Cattle: under 1 year	85.50	0.80	13.70
Donkeys	64.90	4.40	30.60
Goats	95.90	0.30	3.80
Horses			100.00
Mules	41.70		50.00
Poultry			100.00
Sheep	96.90	1.40	1.70



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Region AFAR

Zone ZONE 5

Wereda TELALAK

Selected Indicator

**Economic Vulnerability: Livestock Ownership and Changes - Households
perception on changes in livestock number in the last five years (response in %)**

Type of Livestock Owned

Reason for Decrease in Livestock Number

	Ate at home	Eaten by wild animal (e.g. hyena)	Lost	Other	Raiding	Sold (not for food)	Conflict	Died in drought	Disease	Sold for food
Camels: Female			2.60	1.20	3.70	3.00	0.40	57.00	35.60	0.40
Camels: Male			1.60		0.80	0.80	0.40	47.40	41.10	7.90
Camels: Young Female		0.80	2.00		0.80			53.60	42.80	
Camels: Young Male		3.90	1.20	0.60	0.60			47.80	41.00	
Cattle: Female		2.20	1.10			2.70	0.50	74.30	18.00	1.10
Cattle: Male bulls			1.60		0.80	1.70	0.80	76.00	16.50	2.50
Cattle: Mature Female		0.40	4.70	0.40	0.40	2.80	0.40	68.80	21.70	0.40



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Region AFAR

Zone ZONE 5

Wereda TELALAK

Selected Indicator

**Economic Vulnerability: Livestock Ownership and Changes - Households
perception on changes in livestock number in the last five years (response in %)**

	Ate at home	Eaten by wild animal (e.g. hyena)	Lost	Other	Raiding	Sold (not for food)	Conflict	Died in drought	Disease	Sold for food
Cattle: Mature Male						1.20		85.20		1.20
Cattle: under 1 year	0.50	5.00	2.30	0.50	0.50		0.50	72.30	18.20	0.50
Donkeys		2.30	6.20		1.70			63.30	26.60	
Goats	1.40		0.90		0.30	1.20	0.30	45.00	44.70	6.30
Mules								100.00		
Sheep	0.90		0.30		0.30	0.60		55.40	38.00	4.60



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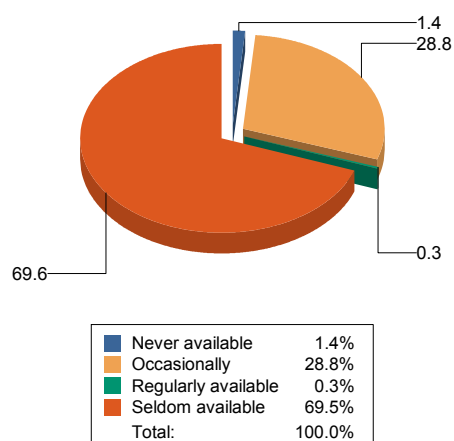
Region AFAR **Zone** ZONE 5 **Wereda** TELALAK

Selected Indicator

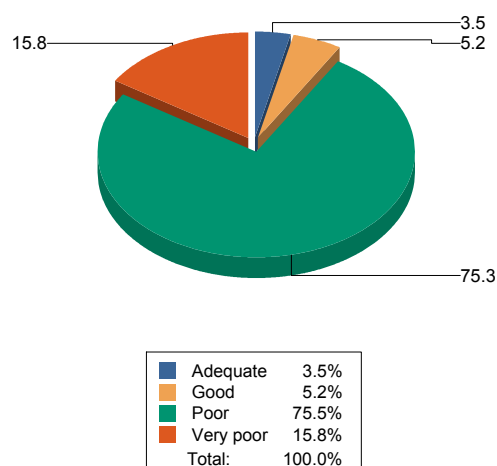
Agriculture (Livestock): Pasture Availability - Households perception on access and quality of pasture

Access to Pasture		Quality of Pasture	
	Response Percent		Response Percent
Regularly available	0.30	Good	5.20
Occasionally	28.80	Adequate	3.50
Seldom available	69.60	Poor	75.30
Never available	1.40	Very poor	15.80

Household responses to Access to Pasture for Livestock



Household responses to Quality of Pasture





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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Agriculture (Livestock): Pasture Availability - Households perception on problematic months for pasture availability

<u>Problematic Months</u>	<u>Order of Severity</u>
---------------------------	--------------------------

	1st	2nd	3rd
C - Hidar	0.30		
F - Yekatit	1.60		
G - Megabit	8.60	1.40	85.10
H - Meazea	3.50	93.50	1.40
I - Ginbot	85.90	4.60	8.10
J - Sene		0.50	4.90
K - Hamle			0.50



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Selected Indicator

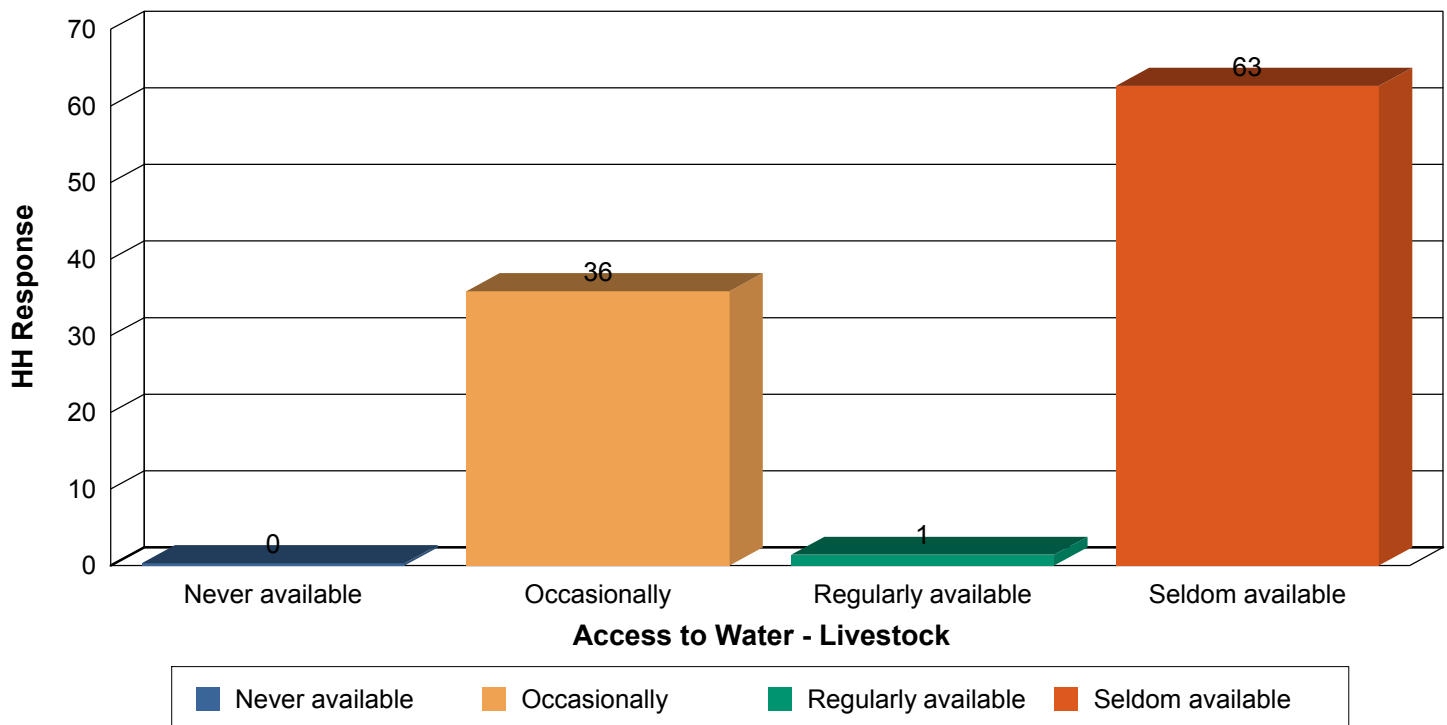
Agriculture (Livestock): Water Availability - Households response on water availability for livestock

Access to Water - Livestock

Household Response

Regularly available	1.40
Occasionally	35.80
Seldom available	62.60
Never available	0.30

Household Access to Water for Livestock





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Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator

Agriculture (Livestock): Water Availability - Households perception on problematic months for water availability for Livestock

Problematic Months

Order of Severity

	1st	2nd	3rd
D - Tahsas	0.30		
E - Tir		0.30	
F - Yekatit	0.30		
G - Megabit	10.30	1.60	83.50
H - Meazea	3.20	93.00	1.60
I - Ginbot	85.90	3.80	9.80
J - Sene		1.40	4.10
K - Hamle			1.10



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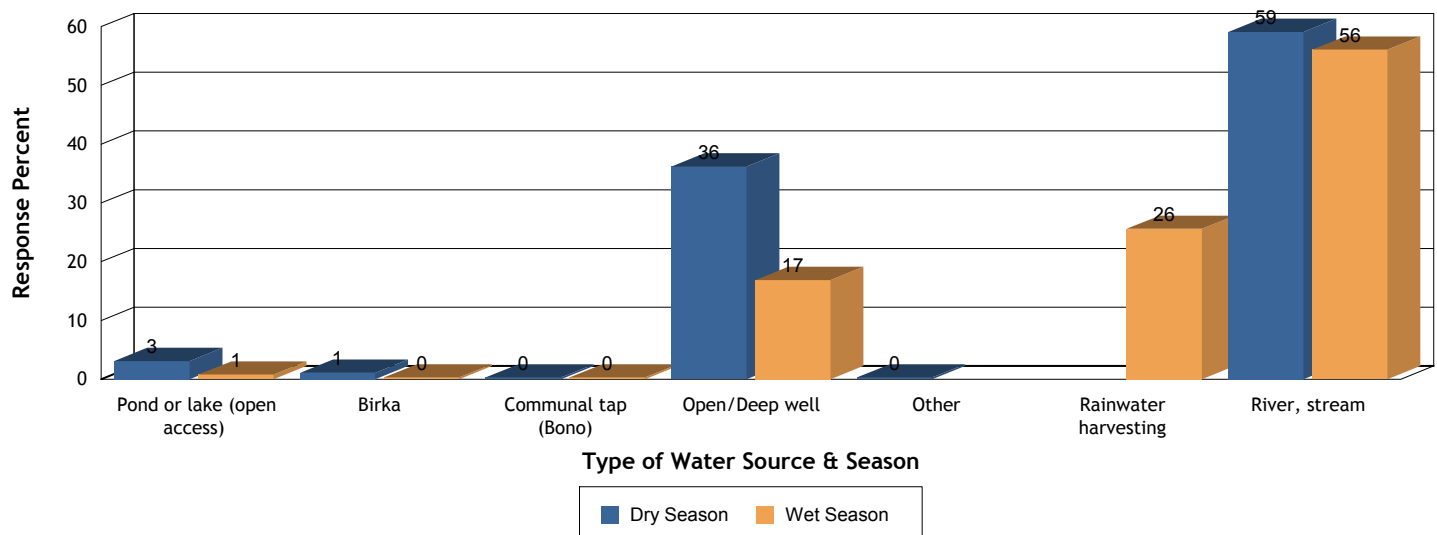
<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Sources of water for livestock (households response in %)

Type of Livestock Owned	Changes Observed By Households	
	Dry Season	Wet Season
Pond or lake (open access)	3.10	0.80
Birka	1.10	0.30
Communal tap (Bono)	0.30	0.30
Open/Deep well	36.20	16.90
Other	0.30	
Rainwater harvesting		25.60
River, stream	59.10	56.10

Household Responses to Type of Water Source and Season for Livestock



WDRP Indicators

Access to Market and Credit



Data Collected Date

Thursday, October 2, 2014

Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator:

Economic Vulnerability: Proportion of Produce Sold and Market - Proportion of crops and livestock sold from total production and markets

KebeleName	Market_For_Crops	Market_For_Livestock_Produce	Percent Livestock_Sold	Total_% Sold	Comments
LEKURA_HAMMADISI RATE(RURAL)	No crop production	Telalak wereda and Bako wereda		30	
HOMECHO DAYO		Telalak wereda and Bati wereda		33	
KULILINA DATAKOLAYITU		Telalak wereda and Bati wereda			
ADALILINA DAWE	Only used for consumption	Telalak wereda and Bati wereda		35	
AWARENA AREDA	Only used for consumption	Telalak wereda and Bati wereda		35	
GEWISINA HAMEDIDAS		Telalak wereda and Bati wereda		29	
WEYDELELINA YALU		Telalak wereda and Bati wereda		29	
HIDELA	Only used for consumption	Telalak wereda and Bati wereda		35	
HALBINA WALE		Wereda level		20	
HIDA RURAL		Telalak wereda and Bati wereda		25	



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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Economic Vulnerability: Kebele Access to Markets - Access to market by Kebele

Kebele Name	Market_Access_Comments
ADALILINA DAWE	Conflict, distance from the market and transportation are major constraints to access market
AWARENA AREDA	Conflict, distance from the market and transportation are major constraints to access market
GEWISINA HAMEDIDAS	Conflict, distance from the market and transportation are major constraints to access market
HALBINA WALE	Poor access to market due to lack of road
KULILINA DATAKOLAYITU	No market access, the main problems are conflict and distance of market place, transportation and road is seasonal
WEYDELELINA YALU	Conflict, distance from the market and transportation are major constraints to access market
HOMECHO DAYO	No market access, the main problems are conflict and distance of market place, transportation and road is seasonal
HIDELA	No market access, the main problems are conflict and distance of market place, transportation and road is seasonal
HIDA RURAL	No market access, the main problems are conflict and distance of market place, transportation and road is seasonal
LEKURA_HAMMADISIRAT E(RURAL)	No market access, the main problems are conflict and distance of market place, transportation and road is seasonal



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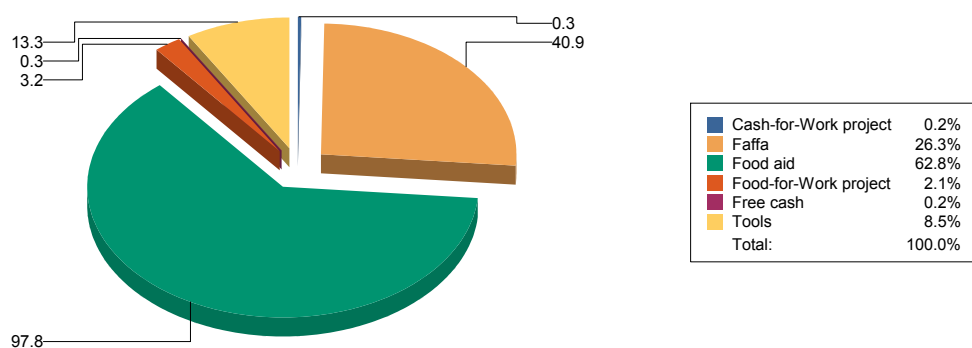
Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator

Economic Vulnerability: Formal & Informal Transfers - Percentage of households reporting received formal transfers

Type of Formal Transfer	HH Response	Type of Informal Transfer	HH Response
Food aid	97.80	Zakaat	1.20
Food-for-Work project	3.20	Cash loan (no interest)	8.10
Cash-for-Work project	0.30	Food or grain gift	0.60
Faffa	40.90	Seed gift	0.30
Free cash	0.30		
Tools	13.30		

Type of Formal Transfer Received By Households



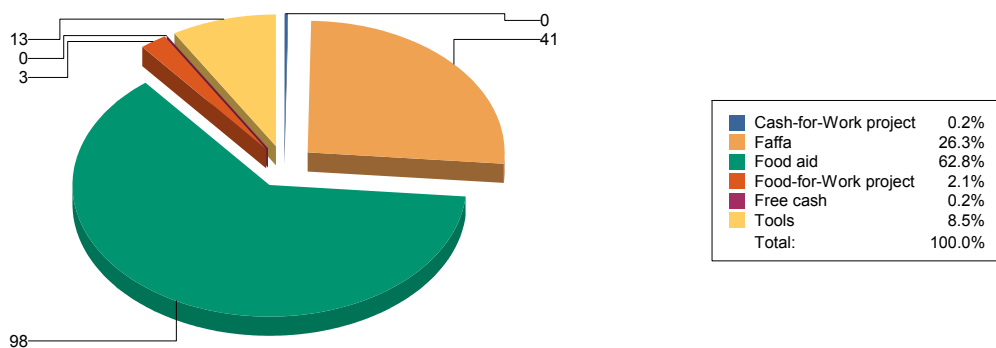


Data Collected Date

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Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
Selected Indicator					
Economic Vulnerability: Formal & Informal Transfers - Percentage of households reporting received Informal transfers					
Type of Formal Transfer	HH Response		Type of Informal Transfer	HH Response	
Food aid	97.80		Zakaat	1.20	
Food-for-Work project	3.20		Cash loan (no interest)	8.10	
Cash-for-Work project	0.30		Food or grain gift	0.60	
Faffa	40.90		Seed gift	0.30	
Free cash	0.30				
Tools	13.30				

Type of Informal Transfer Received By Households





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Region AFAR

Zone ZONE 5

Wereda TELALAK

Selected Indicator

Capacity: Access to Credit Facilities - Households access to credit facilities

Type of Access To Credit Facilities

Indicator Value

Households who borrowed any money in the last one year (%)

7.60

Households who tried to borrow 1-2

100.00

Households who managed to get credit 1-2

100.00

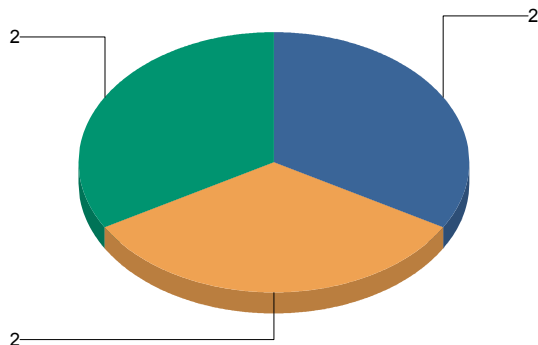
Average No. of HHs Tried to get Credit

1.57

Average No. HHs Managed to get Credit

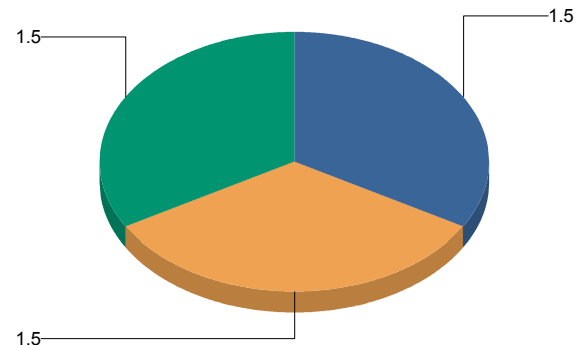
1.46

Type of Access To Credit Facilities



Households who borrowed any money in the last one year (%) Households who managed to get credit 1-2 Households who tried to borrow 1-2

Type of Access To Credit Facilities



Households who borrowed any money in the last one year (%) Households who managed to get credit 1-2 Households who tried to borrow 1-2



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Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator

Capacity: Access to Credit Facilities - Percentage of households by major reasons of borrowing money

Type of Borrowing Reason Degree of Importance of the Borrowing Reasons - HH Responses

	1st Important	2nd Important	3rd Important
Buy food	89.30		
Others (specify)	3.60	4.80	81.80
Pay for health care	7.10	95.20	18.20



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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Capacity: Access to Credit Facilities - Percentage of households by major sources of credit

Major Sources of Credit for Households	Degree of Importance of the Credit Source	
--	---	--

	1st Important	2nd Important
Friends/relatives	78.90	40.00
Neighbors	21.10	60.00



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Region AFAR

Zone ZONE 5

Wereda TELALAK

Selected Indicator

Capacity: Access to Credit Facilities - Percent of households with ability to raise
500 birr in one week

HH Ability To Raise 500 Br in One Week

Response Percent

Yes, we would use our savings

0.30

Yes, by borrowing money

3.10

Yes, with some help from others

0.60

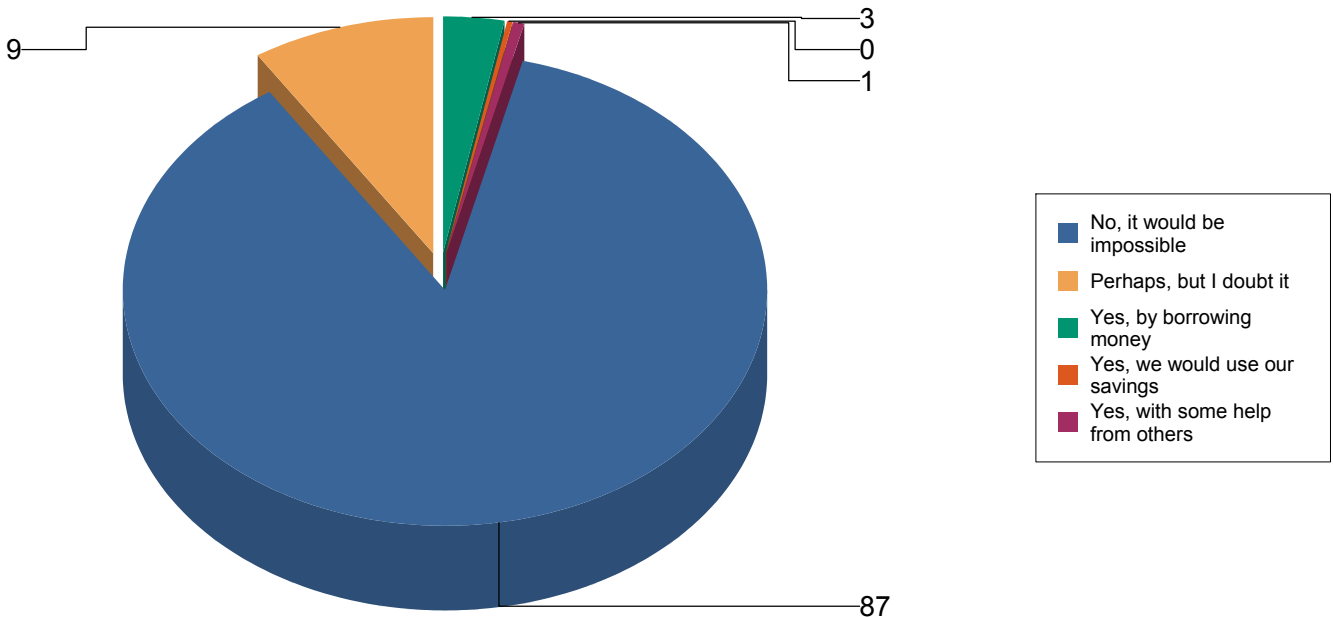
Perhaps, but I doubt it

9.10

No, it would be impossible

86.70

Households' Ability To Raise 500 Br in One Week



WDRP Indicators

Health and Sanitation

Characteristics



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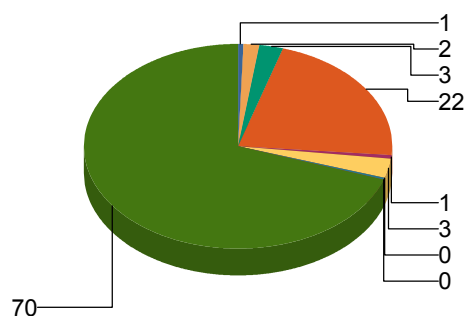
Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator

Household Access to Health Facilities - Where do patients go for health care?
Constraints to adequate healthcare

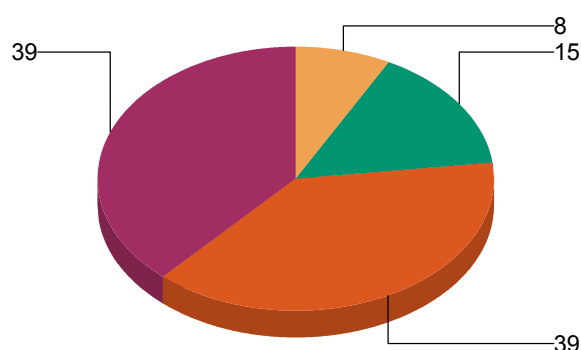
Where do Patients Go for Healthcare	HH Response	Constraints to Adequate Health Car	HH Responses
Did not get Health Care	2.60	No money for treatment costs	15.40
Central Hospital	0.50	No money for travel	7.70
Other public	2.90	Walda lbsa	38.50
District/Municipal hospital/health centre/ clinic	21.60	Poor quality of service	38.50
Community health worker	1.70	----	0.00
Private hospital/clinic	0.20		0.00
Outside Ethiopia	0.30		0.00
Traditional/spiritual healer	69.70		0.00
Other	0.60		0.00

Where Do Patients go for Health care?



Central Hospital	0.5%
Community health worker	1.7%
Did not get Health Care	2.6%
District/Municipal hospital/health centre/ clinic	21.6%
Other	0.6%
Other public	2.9%
Outside Ethiopia	0.3%
Private hospital/clinic	0.2%
Traditional/spiritual healer	69.6%
Total:	100.0%

Constraints to Adequate Health Care



----	0.0%
No money for travel	7.7%
No money for treatment costs	15.4%
Poor quality of service	38.5%
Walda lbsa	38.5%
Total:	100.0%



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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Hazards: Health problems and changes over the last decade

<u>Kebele Name</u>	<u>Health Problems</u>	<u>Changes In Last Decade</u>
LEKURA_HAMMADI SIRATE(RURAL)	Malaria and water born disease	Increased
HOMECHO DAYO	Malaria and water born disease	Increased
KULILINA DATAKOLAYITU	Malaria and water born disease	Increased
ADALILINA DAWE	Malaria and water born disease	Increased
AWARENA AREDA	Malaria and water born disease	Increased
GEWISINA HAMEDIDAS	Malaria and water born disease	Increased
WEYDELELINA YALU	Malaria and water born disease	Increased
HIDELA	Malaria and water born disease	Increased
HALBINA WALE	Malaria, common cold, Fever	Increased
HIDA RURAL	Malaria and water born disease	Increased



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Selected Indicator

Household Health Status - Households health condition and major health problems

<u>Health Condition</u>	<u>HH Response</u>	<u>Population Sickness</u>	<u>HH Response</u>	<u>Children Sickness</u>	<u>HH Response</u>
Good health	72.0	Malaria	56.0	Malaria	52.0
Ill for <3 months	3.0	Pneumonia/ lung problem	5.0	Pneumonia/ lung problem	5.0
	25.0	Diarrhea	25.0	Diarrhea	35.0
	0.0	Headache	6.0	Chronic fever	3.0
	0.0	Chronic fever	2.0	Headache	3.0
	0.0	Eye problems	2.0	Eye problems	1.0
	0.0	Back ache	1.0	Asthma	1.0
	0.0	Stomach pain	1.0	DK	1.0
	0.0	Asthma	1.0		0.0
	0.0	Tuberculosis	1.0		0.0
	0.0	Hyper tension	0.0		0.0
	0.0	HIV/AIDS	0.0		0.0
	0.0	DK	1.0		0.0



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Region AFAR

Zone ZONE 5

Wereda TELALAK

Selected Indicator

Household Health Status - Households health condition and major health problems

Health Condition

HH Response

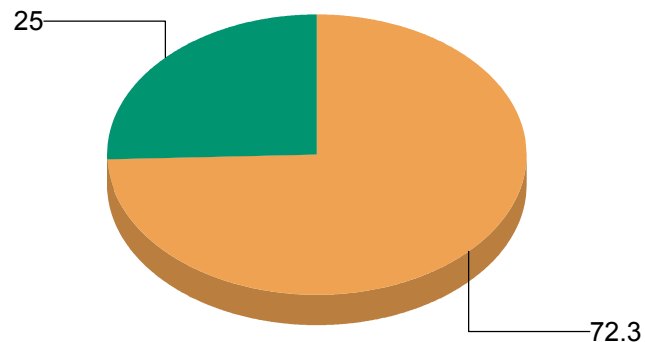
Population Sickness

HH Response

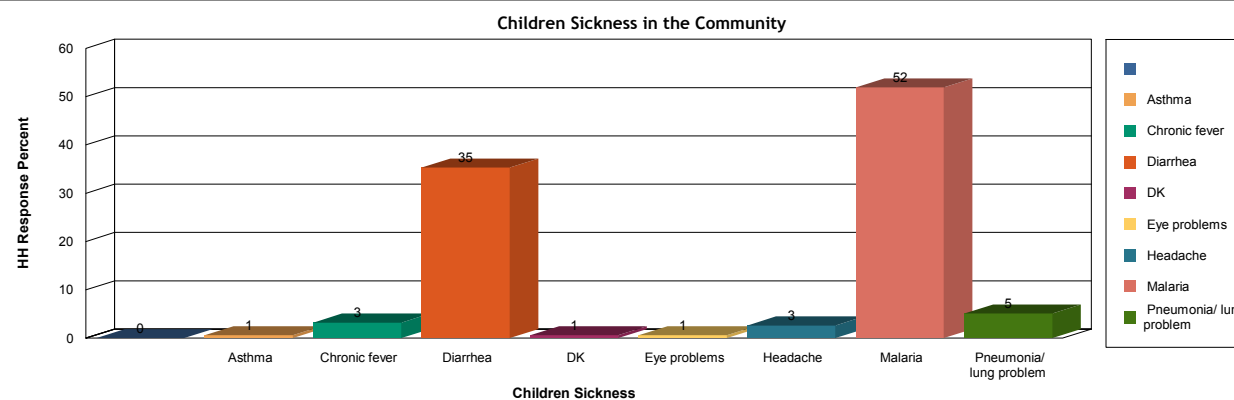
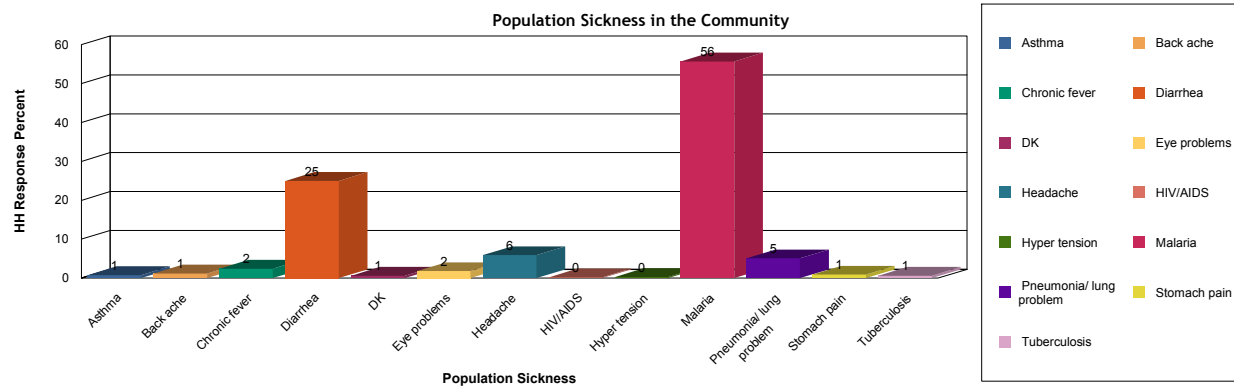
Children Sickness

HH Response

Health Condition of the Community



	0.0%
Good health	74.3%
Ill for <3 months	25.7%
Total:	100.0%





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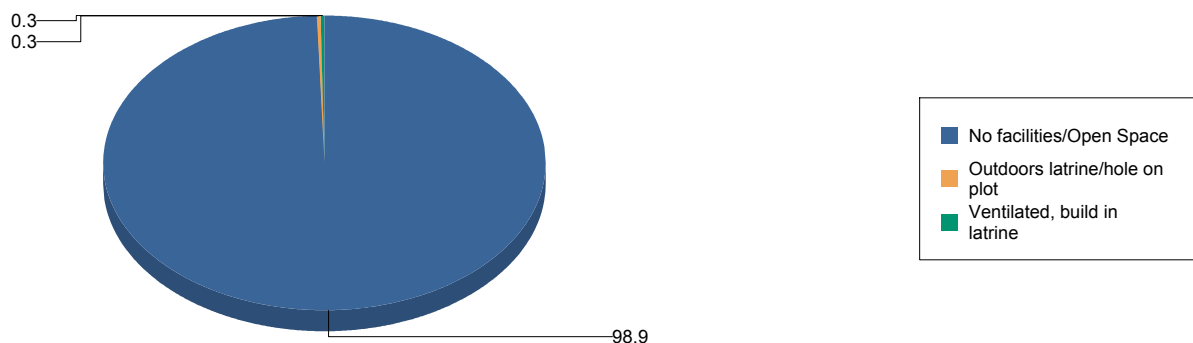
<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Household Access to Sanitation - Percentage of households with access to different kind of toilet facilities

<u>Type of Toilet Facility</u>	<u>HH Response</u>
Ventilated, build in latrine	0.30
Outdoors latrine/hole on plot	0.30
No facilities/Open Space	98.90
<u>HH Sharing Toilet</u>	0.30

Household Responses to the type of toilet facilities in the community





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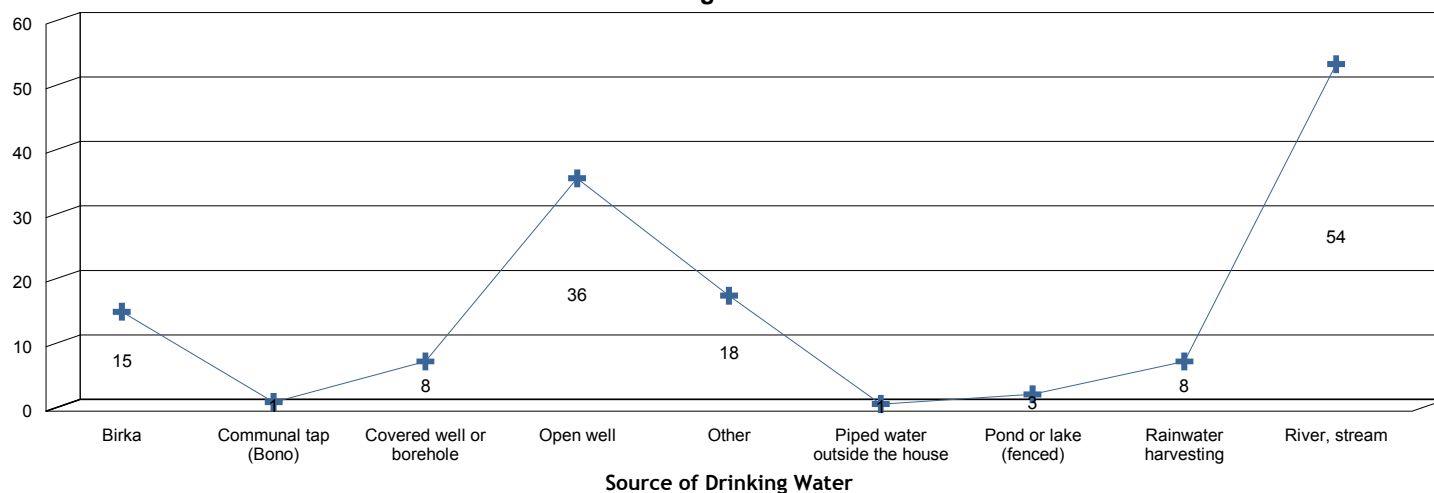
Region AFAR **Zone** ZONE 5 **Wereda** TELALAK

Selected Indicator

Household Access to Drinking Water - Sources of drinking water for households (response in %)

Sources of drinking water for Households	Priority of the Water Source	
	Main	Secondary
Birka	0.30	15.40
Communal tap (Bono)	1.40	0.00
Covered well or borehole	7.70	0.00
Open well	36.10	2.60
Other	2.50	17.90
Piped water outside the house	1.10	0.00
Pond or lake (fenced)	0.00	2.60
Rainwater harvesting	0.30	7.70
River, stream	50.80	53.80

Source of Drinking Water for Households





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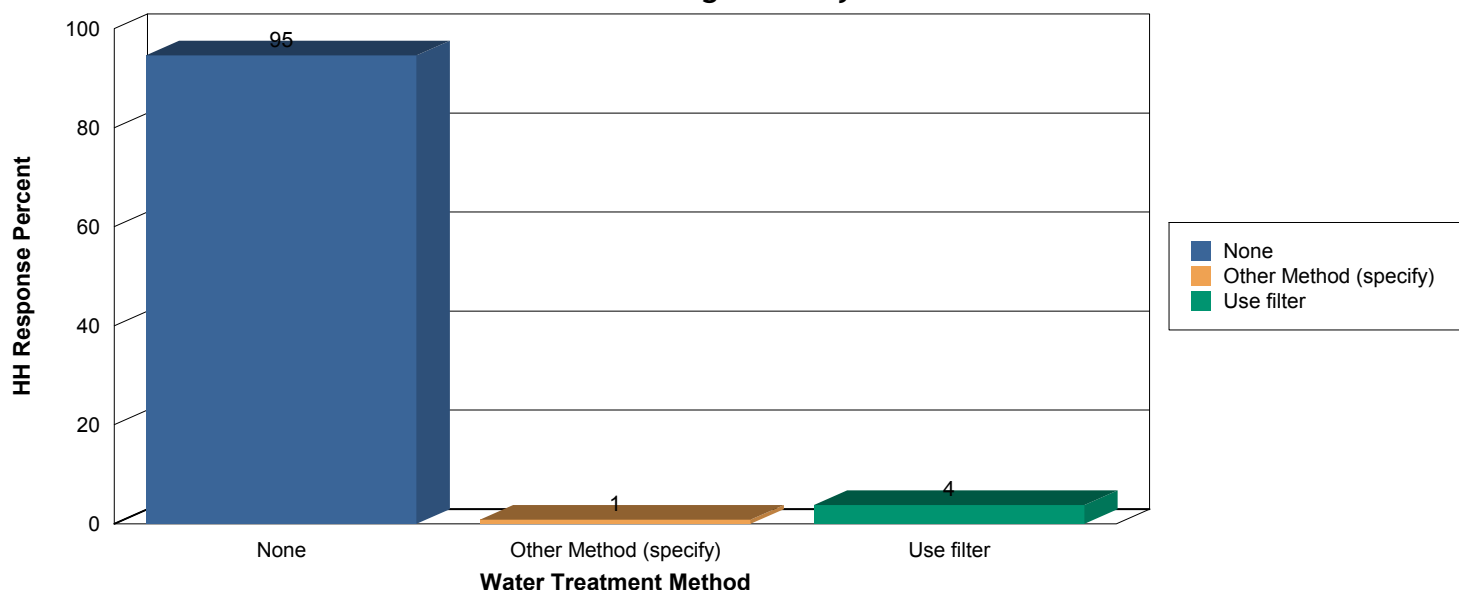
<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator

Household Access to Drinking Water - Households methods of treating drinking water

<u>Method of Treating Water</u>	<u>HH Response</u>
Use filter	3.80
Other Method (specify)	0.80
None	94.60

Method of Treating Water by Households





Data Collected Date

Friday, September 19, 2014

Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator

Household Access to Drinking Water - Number of times households fetch water in a week

Number of Times Households Fetch Water in a Week

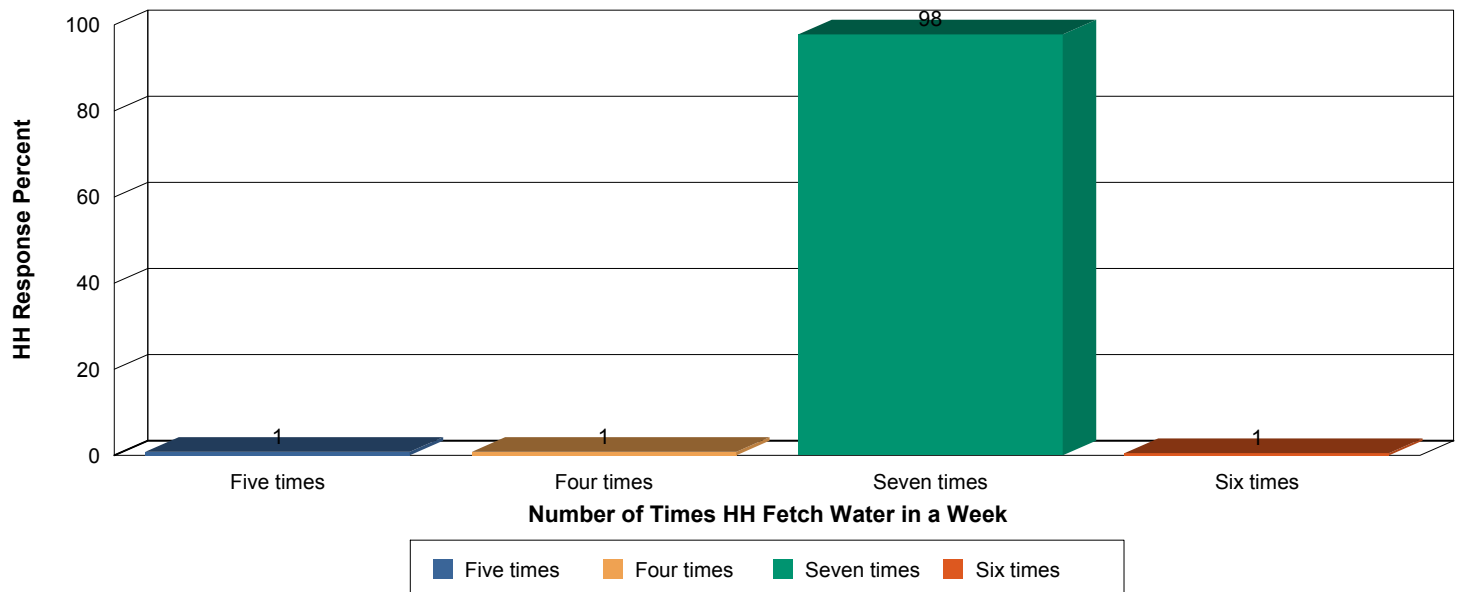
HH Response

Four times	0.80
Five times	0.80
Six times	0.50
Seven times	97.80

Average Number of Times HH Fetch Water Per Week

6.95

Number of Times HH Fetch Water in a Week





Data Collected Date

Friday, September 19, 2014

Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator

Household Access to Drinking Water - Time taken per day to fetch water for households

Time Taken To Fetch Water

HH Response

A - Less than 30 min

18.50

A - Less than 30 min

51.40

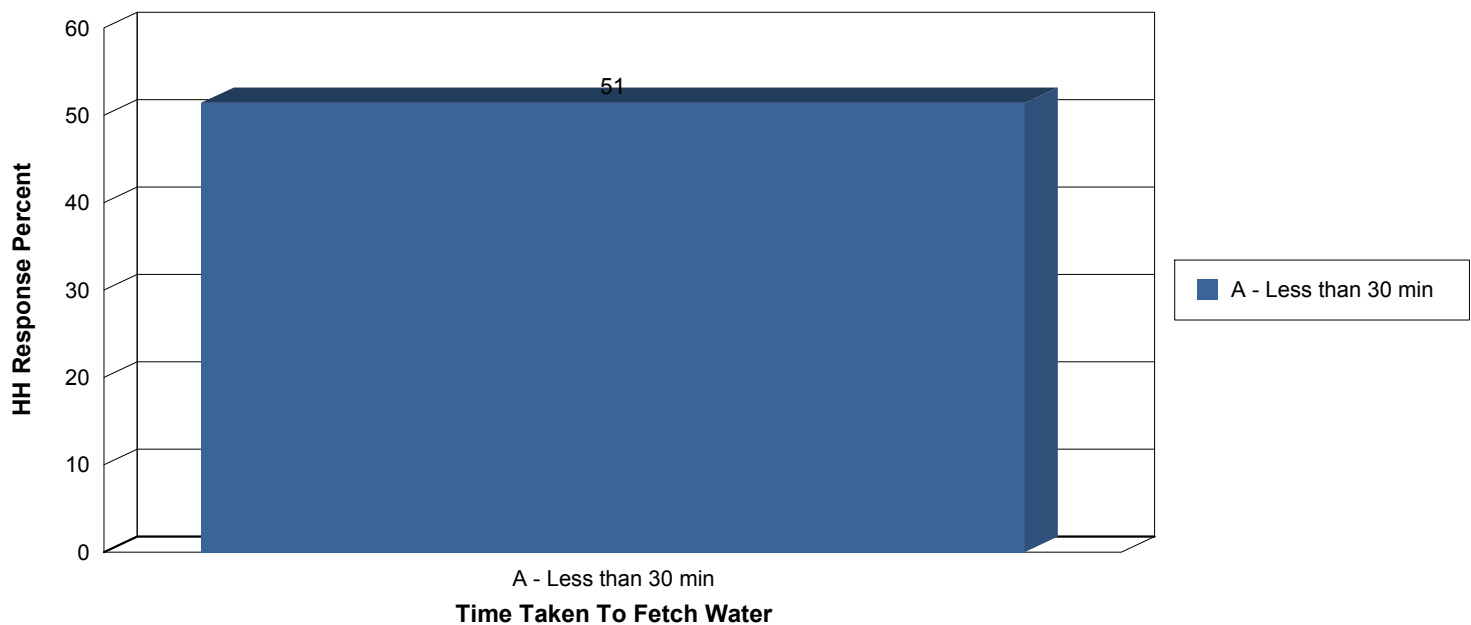
A - Less than 30 min

30.10

Average Number of Times Taken To Fetch Water

69.60

Time Taken To Fetch Water for the HH



WDRP Indicators

Coping Mechanisms and Preparedness



Wereda Disaster Risk Profile

Disaster Risk Management and Food Security Sector (DRMFSS)



Data Collected Date

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Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator **Capacity: Community Preparedness against Sudden Onset Disasters**

KebeleName	Precaution_1	Comment_1	Precaution_2	Comment_2	Precaution_3	Comment_3
LEKURA_HAMMADIS IRATE(RURAL)	Gathering information through "Daggu" system	To reduce the effect of disaster	Asking food aid			
HOMECHO DAYO	Gathering information through "Daggu" system	To reduce the effect of disaster	Praying to God	Disasters are from God		
KULILINA DATAKOLAYITU	Gathering information through "Daggu" system	To reduce the effect of disaster	Praying to God	Disasters are from God		
ADALILINA DAWE	Gathering information through "Daggu" system	To reduce the effect of disaster	Praying to God	Disasters are from God		
AWARENA AREDA	Gathering information through "Daggu" system	To reduce the effect of disaster	Praying to God	Disasters are from God		
GEWISINA HAMEDIDAS	Gathering information through "Daggu" system	To reduce the effect of disaster	Praying to God	Disasters are from God		
WEYDELELINA YALU	Gathering information through "Daggu" system	To reduce the effect of disaster	Praying to God	Disasters are from God		
HIDE LA	Gathering information through "Daggu" system	To reduce the effect of disaster	Praying to God	Disasters are from God		



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Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator **Capacity: Community Preparedness against Sudden Onset Disasters**

KebeleName	Precaution_1	Comment_1	Precaution_2	Comment_2	Precaution_3	Comment_3
HALBINA WALE	Gathering information through "Daggu" system	To reduce the effect of disaster	Migration		Selling livestock and store feed	
HIDA RURAL	Gathering information through "Daggu" system	To reduce the effect of disaster	Praying to God	Disasters are from God	Selling livestock and store feed	



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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator **Capacity: Community Preparedness against Increase in Disaster Intensity**

<u>KebeleName</u>	<u>Precaution_1</u>	<u>Comment_1</u>	<u>Precaution_2</u>	<u>Comment_2</u>	<u>Precaution_3</u>	<u>Comment_3</u>
LEKURA_HAMMADIS IRATE(RURAL)	Changing the lifestyle which is dependent on livestock only		Improving access to additional income generating activities			
HOMECHO DAYO	Improvement in livestock production	To reduce effects of disaster	Creating of job opportunities			
KULILINA DATAKOLAYITU	Improvement in livestock production	To reduce effects of disaster	Creating of job opportunities			
ADALILINA DAWE	Improvement in livestock production		Creating of job opportunities			
AWARENA AREDA	Improvement in livestock production		Creating of job opportunities			
GEWISINA HAMEDIDAS	Improvement in livestock production	To reduce the effect of disaster	Creating of job opportunities			
WEYDELELINA YALU	Improvement in livestock production	To reduce the effect of disaster	Creating of job opportunities			



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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator **Capacity: Community Preparedness against Increase in Disaster Intensity**

<u>KebeleName</u>	<u>Precaution_1</u>	<u>Comment_1</u>	<u>Precaution_2</u>	<u>Comment_2</u>	<u>Precaution_3</u>	<u>Comment_3</u>
HIDELA	Improvement in livestock production	To reduce effects of disaster	Creating of job opportunities			
HALBINA WALE	Improving the economic capacity	To better cope the disaster				
HIDA RURAL	Improvement in livestock production	To reduce effects of disaster	Creating of job opportunities			



Wereda Disaster Risk Profile

Disaster Risk Management and Food Security Sector (DRMFSS)



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Selected Indicator

Capacity: Community Preparedness against Disasters

<u>Kebele Name</u>	<u>Precaution 1</u>	<u>Comment 1</u>	<u>Precaution 2</u>	<u>Comment 2</u>	<u>Precaution 3</u>	<u>Comment 3</u>
HOMECHO DAYO	Migration	It is best option to get grazing land for animals	Selling more animals	To prevent the death of animals Store animal feed	Store animal feed	To use during problem time
KULILINA DATAKOLAYITU	Migration	It is best option to get grazing land for animals	Selling more animals	To prevent the death of animals	Store animal feed	To use during problem time
ADALILINA DAWE	Migration	It is best option to get grazing land for animals	Selling more animals	To prevent the death of animals	Store animal feed	To use during problem time
AWARENA AREDA	Migration	It is best option to get grazing land for animals	Selling more animals	To prevent the death of animals	Store animal feed	To use during problem time
GEWISINA HAMEDIDAS	Migration	It is best option to get grazing land for animals	Selling more animals	To prevent the death of animals	Store animal feed	To use during problem time
WEYDELELINA YALU	Migration	It is best option to get grazing land for animals	Selling more animals	To prevent the death of animals	Store animal feed	To use during problem time
HIDE LA	Migration	It is best option to get grazing land for animals	Selling more animals	To prevent the death of animals	Store animal feed	To use during problem time



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Selected Indicator

Capacity: Community Preparedness against Disasters

<u>Kebele Name</u>	<u>Precaution 1</u>	<u>Comment 1</u>	<u>Precaution 2</u>	<u>Comment 2</u>	<u>Precaution 3</u>	<u>Comment 3</u>
HALBINA WALE	Helping each other	Because no other near option	Selling more animals	To prevent the death of animals and economic hardship	Store animal feed	To use during problem time
HIDA RURAL	Migration	It is best option to get grazing land for animals	Selling more animals	To prevent the death of animals	Store animal feed	To use during problem time



Wereda Disaster Risk Profile

Disaster Risk Management and Food Security Sector (DRMFSS)



Data Collected Date

Friday, September 19, 2014

<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator Hazard: Coping and recovering during last Disaster

<u>Kebele Name</u>	HOMECHO DAYO
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Type of Disaster(s) Drought

Coping Strategy Migration, selling more animals

Description Migration enables households to cope the disaster but their livestock are affected with some disease which occurred in a place where they migrate

Recovery Strategy Receiving food aid and veterinary services

Description

Community Participation Ways Exchanging information using “Daggu” system, sharing of foods

Description



Wereda Disaster Risk Profile

Disaster Risk Management and Food Security Sector (DRMFSS)



Data Collected Date

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Selected Indicator Hazard: Coping and recovering during last Disaster

Kebele Name	KULILINA DATAKOLAYITU
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Type of Disaster(s) Drought

Coping Strategy Migration, selling more animals

Description Migration enables households to cope the disaster but their livestock are affected with some disease which occurred in a place where they migrate

Recovery Strategy Receiving food aid and veterinary services

Description

Community Participation Ways Exchanging information using “Daggu” system, sharing of foods

Description



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Selected Indicator Hazard: Coping and recovering during last Disaster

<u>Kebele Name</u>	ADALILINA DAWE
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Type of Disaster(s) Drought

Coping Strategy Migration, selling more animals

Description Migration enables households to cope the disaster but their livestock are affected with some disease which occurred in a place where they migrate

Recovery Strategy Receiving food aid and veterinary services

Description

Community Participation Ways Exchanging information using “Daggu” system, sharing of foods

Description



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Selected Indicator Hazard: Coping and recovering during last Disaster

<u>Kebele Name</u>	AWARENA AREDA
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Type of Disaster(s) Drought

Coping Strategy Migration, selling more animals

Description Migration enables households to cope the disaster but their livestock are affected with some disease which occurred in a place where they migrate

Recovery Strategy Receiving food aid and veterinary services.

Description

Community Participation Ways Exchanging information using “Daggu” system, sharing of foods

Description



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Selected Indicator Hazard: Coping and recovering during last Disaster

<u>Kebele Name</u>	GEWISINA HAMEDIDAS
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Type of Disaster(s) Drought

Coping Strategy Migration, selling more animals

Description Migration enables households to cope the disaster but their livestock are affected with some disease which occurred in a place where they migrate

Recovery Strategy Receiving food aid and veterinary services

Description

Community Participation Ways Exchanging information using “Daggu” system, sharing of foods

Description



Wereda Disaster Risk Profile

Disaster Risk Management and Food Security Sector (DRMFSS)



Data Collected Date

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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
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Selected Indicator Hazard: Coping and recovering during last Disaster

Kebele Name WEYDELELINA YALU

Type of Disaster(s)

Coping Strategy

Description

Recovery Strategy Receiving food aid and veterinary services

Description

Community Participation Ways Sharing meals, exchanging information

Description



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Selected Indicator Hazard: Coping and recovering during last Disaster

<u>Kebele Name</u>	HIDELA
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Type of Disaster(s) Drought

Coping Strategy Migration, selling more animals

Description Migration enables households to cope the disaster but their livestock are affected with some disease which occurred in a place where they migrate

Recovery Strategy Most people did not recover

Description

Community Participation Ways Sharing meals, exchanging information

Description



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Selected Indicator Hazard: Coping and recovering during last Disaster

Kebele Name HALBINA WALE

Type of Disaster(s) Drought

Coping Strategy Migration, selling more animals

Description When they migrate to other place, they will get grass and food

Recovery Strategy Helping each other, receiving aid

Description

Community Participation Ways By exchanging information

Description



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Selected Indicator Hazard: Coping and recovering during last Disaster

<u>Kebele Name</u>	HIDA RURAL
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Type of Disaster(s) Drought

Coping Strategy Migration, selling more animals

Description Migration enables households to cope the disaster but their livestock are affected with some disease which occurred in a place where they migrate

Recovery Strategy Most people did not recover

Description

Community Participation Ways Sharing meals, exchanging information

Description



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Selected Indicator

Capacity: Type Community Participation

<u>Kebele Name</u>	<u>Levels Comm Participation</u>	<u>Changes In Last Decade</u>
LEKURA_HAMMADI SIRATE(RURAL)	Helping each other during disaster and wedding ceremonies	No change
HOMECHO DAYO	Helping each other during disaster, death and wedding ceremonies	No change
KULILINA DATAKOLAYITU	Helping each other during disaster, death and wedding ceremonies	No change
ADALILINA DAWÉ	Helping each other during disaster, death and wedding ceremonies	No change
GEWISINA HAMEDIDAS	Helping each other during disaster, death and wedding ceremonies	No change
WEYDELELINA YALU	Helping each other during disaster, death and wedding ceremonies	No change
HIDELA	Helping each other during disaster, death and wedding ceremonies	No change
HALBINA WALE	It was good but decreasing now	Decreased
HIDA RURAL	Helping each other during disaster, death and wedding ceremonies	No change



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<u>Region</u>	AFAR	<u>Zone</u>	ZONE 5	<u>Wereda</u>	TELALAK
Selected Indicator	Capacity: Recovery from Losses from Disasters - Percentage of Households who have managed to recover from losses of disasters				

Percentage of households who have managed to recover from losses of disasters 45.60 %

Comments



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Region AFAR

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Wereda TELALAK

Selected Indicator

Capacity: Recovery from Losses from Disasters - Percentage of households recovered from past disasters by type of Disasters

Type of Disaster

Recovered Percentage

Droughts 41.20

Floods 8.50

Crop diseases 0.20

Livestock diseases 27.20

Human diseases 16.30

Heavy Rain 2.00

Conflicts 4.70



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Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator: Capacity: Recovery from Losses from Disasters - Proportion of households recovered by type of Losses

<u>Type of Loss</u>	<u>Percentage</u>
Physical damages on houses and property	2.70
Crop damage	3.30
Livestock damage	47.80
Death of household members	1.60
Illness/health problems	16.10
Loss of access to social services, including school	0.70
Loss of income	0.90
Loss of savings	0.40
Livestock were stolen	4.00
Lost access to grazing land	15.40
Lost access to water source	4.90
Had to flee/change residence area	2.00
Other losses/damages	0.20



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Selected Indicator

Capacity: Coping Options if More Resources Available - What coping strategy could be adopted if more resource were available?

Coping Strategy To Be Adopted

Percentage Response

Adaptation of economic activities to hazards season (e.g. cropping cycle, short term crops, etc.)

8.70

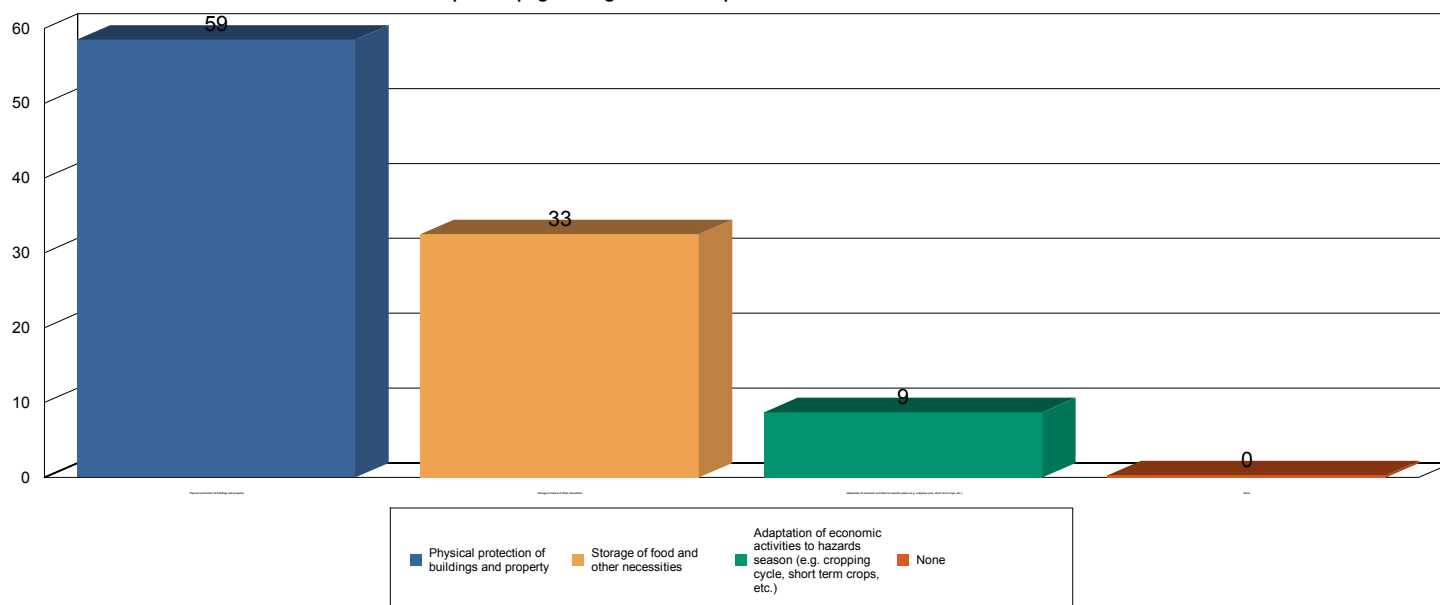
Storage of food and other necessities

32.50

Physical protection of buildings and property

58.50

Top 10 Copng Strategies to be adopted if more resources were available





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Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator:

Capacity: Coping Strategies Adopted by Households - Percentage of households by major type of coping strategies adopted (at least once)

Coping Strategy Adopted	Main Strategy	Secondary Strategy
Reduced expenditure on non-essential items (beer, cigarettes, clothes, meat, etc.)	7.80	3.60
Sell more livestock than usual	47.40	49.40
Sale of non-productive assets (Jewelry, clothing, etc.)	0.20	0.80
Sale of productive assets (land, farm implements, vehicle, etc.)	0.00	0.80
Reduced expenditure on productive inputs (fertilizer, seeds, livestock drugs, etc.)	5.70	2.40
Short-term / seasonal labor migration	19.60	6.40
Seek alternative or additional jobs	1.90	7.20
Collection of wild food	0.70	2.00
Rely on less preferred and less expensive food	0.50	0.80
Consumption rather than sale of crop surplus	2.60	1.20
Borrowing of food or cash (including purchasing food on credit)	4.50	5.60
Long-term / permanent migration (including distress migration)	2.80	19.30



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Selected Indicator

Capacity: Coping Strategies Adopted by Households - Main coping strategies adopted by households for respective disasters

Coping Strategies Adopted **Types of disasters for which HHs in the community adopt the listed Coping Strategies**

	Conflicts	Crop diseases	Droughts	Floods	Heavy Rain	Human diseases	Livestock diseases
Borrowing of food or cash (including purchasing food on credit)			4.90	5.60	11.10	6.80	2.60
CIFA			1.10				0.90
Consumption rather than sale of crop surplus			2.20			6.80	2.60
Reduced expenditure on non-essential items (beer, cigarettes, etc)	27.80		2.70	19.40	66.70	20.30	1.70
Rely on less preferred and less expensive food		100.00		2.80			
Sale of non-productive assets (jewellery, clothing, etc.)							0.90



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Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator

Capacity: Coping Strategies Adopted by Households - Main coping strategies adopted by households for respective disasters

Coping Strategies Adopted **Types of disasters for which HHs in the community adopt the listed Coping Strategies**

	Conflicts	Crop diseases	Droughts	Floods	Heavy Rain	Human diseases	Livestock diseases
Sale of productive assets (land, farm implements, vehicle, etc)							20.70
Seek alternative or additional jobs			1.10	5.60		3.40	1.70
Sell more livestock than usual	11.10		48.60	30.60	22.20	35.60	64.70
Short-term / seasonal labor migration			37.80	25.00		1.70	2.60



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Selected Indicator

Capacity: Coping Strategies Adopted by Households - Secondary coping strategies adopted by households for respective disasters

	Conflicts	Crop diseases	Droughts	Floods	Heavy Rain	Human diseases	Livestock diseases
Borrowing of food or cash (including purchasing food on credit)			5.80			7.10	7.10
CIFA			1.90				3.60
Consumption rather than sale of crop surplus			1.30				1.80
Long-term / permanent migration (including distress migration)			30.30				1.80
Reduced expenditure on non-essential items (beer, cigarettes, etc)		100.00	1.30	15.80		7.10	3.60



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Selected Indicator

Capacity: Coping Strategies Adopted by Households - Secondary coping strategies adopted by households for respective disasters

	Conflicts	Crop diseases	Droughts	Floods	Heavy Rain	Human diseases	Livestock diseases
Reduced expenditure on productive inputs (fertilizer, seeds, etc)							10.70
Rely on less preferred and less expensive food			1.30				
Sale of non-productive assets (jewellery, clothing, etc.)			1.30				
Sale of productive assets (land, farm implements, vehicle, etc)			0.60			7.10	
Seek alternative or additional jobs	33.30		4.50	21.10		14.30	7.10
Sell more livestock than usual			49.70	42.10	100.00	21.40	60.70



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Selected Indicator

Capacity: Coping Strategies Adopted by Households - Secondary coping strategies adopted by households for respective disasters

	Conflicts	Crop diseases	Droughts	Floods	Heavy Rain	Human diseases	Livestock diseases
Short-term / seasonal labor migration	33.30		1.90	21.10		42.90	3.60



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Selected Indicator

Capacity: Coping Strategies Adopted by Households - Main coping strategies adopted by households to recover from respective losses

Type of Coping Strategy Adopted	Type of Loss											
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	Crop damage	Death of household members	Had to flee/change residence area	Illness/health problems	Livestock damage	Livestock were stolen	Loss of access to social services, including school	Loss of savings	Lost access to grazing land	Lost access to water source	Other losses/damages	Physical damages on houses and property
Borrowing of food or cash (including purchasing food on credit)		16.70		10.00	3.40					60.00		11.10
Collection of wild food					3.40							
Consumption rather than sale of crop surplus				10.00	1.40							
Long-term / permanent migration (including distress migration of whole families)	66.70				4.10				72.50			11.10



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Selected Indicator

Capacity: Coping Strategies Adopted by Households - Main coping strategies adopted by households to recover from respective losses

Type of Coping Strategy Adopted

Type of Loss

	Crop damage	Death of household members	Had to flee/change residence area	Illness/health problems	Livestock damage	Livestock were stolen	Loss of access to social services, including school	Loss of savings	Lost access to grazing land	Lost access to water source	Other losses/damages	Physical damages on houses and property
Reduced expenditure on non-essential items (beer, cigarettes, clothes, meat, etc.)	16.70			10.00	2.10	3.90				10.00		11.10
Reduced expenditure on productive inputs (fertilizer, seeds, livestock drugs, etc.)					4.10							
Rely on less preferred and less expensive food					0.70				2.00			
Sale of non-productive assets (Jewelry, clothing, etc.)					1.40							



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Region AFAR

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Wereda TELALAK

Selected Indicator

Capacity: Coping Strategies Adopted by Households - Main coping strategies adopted by households to recover from respective losses

Type of Coping Strategy Adopted

Type of Loss

	Crop damage	Death of household members	Had to flee/change residence area	Illness/health problems	Livestock damage	Livestock were stolen	Loss of access to social services, including school	Loss of savings	Lost access to grazing land	Lost access to water source	Other losses/damages	Physical damages on houses and property
Sale of productive assets (land, farm implements, vehicle, etc.)				10.00	0.70							
Seek alternative or additional jobs	16.70			20.00	6.20				3.90			44.40
Sell more livestock than usual		33.30	100.00	10.00	68.30	50.00	100.00		13.70	30.00	100.00	22.20
Short-term / seasonal labor migration		50.00		30.00	4.10			100.00	3.90			



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Selected Indicator

Capacity: Coping Strategies Adopted by Households - Percentage of households by frequency of main coping strategies adopted

Type of Coping Strategy Adopted	Frequency of Adoption				
	1 - Daily	2 - Often (1-2 times/week)	3 - Sometimes (2-3 times/month)	4 - Seldom (1-3 times in 6 months)	5 - Never
Borrowing of food or cash (including purchasing food on credit)			31.60	68.40	
CIFA	100.00				
Consumption rather than sale of crop surplus			20.00	60.00	20.00
Long-term / permanent migration (including distress migration)			33.30	44.40	
Reduced expenditure on non-essential items (beer, cigarettes, etc)	34.50			55.20	10.30
Reduced expenditure on productive inputs (fertilizer, seeds, etc)		8.70	78.30	13.00	
Sale of non-productive assets (jewellery, clothing, etc.)			100.00		
Seek alternative or additional jobs			20.00	60.00	
Sell more livestock than usual		11.60	39.00	47.10	1.20
Short-term / seasonal labor migration	2.00	2.00	13.70	13.70	2.00



Wereda Disaster Risk Profile

Disaster Risk Management and Food Security Sector (DRMFSS)



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Region	AFAR	Zone	ZONE 5	Wereda	TELALAK	
Selected Indicator		Capacity: Alternative Livelihood Sources - Alternative livelihood sources suggested by the community				
Kebele Name	Work Option 1	Comment 1	Work Option 2	Comment 2	Work Option 3	Comment 3
LEKURA_HAMMADI SIRATE(RURAL)	Daily labour	Availability of daily labour works	Crop production	Availability of farm land	Trade (small trade)	To improve their income
HOMECHO DAYO	Daily labour	Availability of daily work	Crop production	Availability of farm land	Trade (small trade)	To improve their income
KULILINA DATAKOLAYITU	Daily labour	Availability of daily work	Crop production	Availability of farm land	Trade (small trade)	To improve their income
ADALILINA DAWE	Daily labour	Availability of daily work	Crop production	Availability of farm land	Small trade	To improve their income
AWARENA AREDA	Daily labour	Availability of daily work	Crop production	Availability of farm land	Small trade	To improve their income
GEWISINA HAMEDIDAS	Daily labour	Availability of daily work	Crop production	Availability of farm land	Small trade	To improve their income
HIDELA	Daily labour	Availability of daily work	Crop production	Availability of farm land	Trade (small trade)	To improve their income
HALBINA WALE	Daily labour	No other option better than this	Crop production	We have land but we don't have enough water	Small trading	No other option
HIDA RURAL	Daily labour	Availability of daily work	Crop production	Availability of farm land	Trade (small trade)	To improve their income

WDRP Indicators

Community

Perceptions and Suggestions



Data Collected Date

Friday, September 19, 2014

Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator:

Agricultural Situation: Access to Extension - Perception of the community on
Access to Agricultural extension Services

<u>KebeleName</u>	<u>Current_Level</u>	<u>Change_In_Last_Decade</u>	<u>Comments</u>
LEKURA_HAMMADI SIRATE(RURAL)	No	No change	
HOMECHO DAYO	No	No change	
KULILINA DATAKOLAYITU	No	No change	
ADALILINA DAWE	No	No change	
AWARENA AREDA	No	No change	
GEWISINA HAMEDIDAS	No	No change	
WEYDELELINA YALU	No		
HIDELA	No	No change	
HALBINA WALE	Less	Less	Less
HIDA RURAL	No	No change	



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Selected Indicator:

Agricultural Situation: Access to Inputs - Perception of the community on access to improved agricultural inputs

<u>KebeleName</u>	<u>Current Level</u>	<u>Change In Last Decade</u>	<u>Comments</u>
LEKURA_HAMMAD ISIRATE(RURAL)	No	No change	
HOMECHO DAYO	No	No change	
KULILINA DATAKOLAYITU	No	No change	
ADALILINA DAWÉ	No	No change	
AWARENA AREDA	No	No change	
GEWISINA HAMEDIDAS	No		
WEYDELELINA YALU	No		
HIDELA	No	No change	
HIDA RURAL	No	No change	
HALBINA WALE	Less	Less	



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Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator:

Agricultural Situation: Water for irrigation - Access to water for irrigation in the community

<u>KebeleName</u>	<u>Current_Level</u>	<u>Change_In_Last_Decade</u>	<u>Comments</u>
LEKURA_HAMMADISI RATE(RURAL)	Access to Telalak river	No change	
HOMECHO DAYO	Access to Telalak river	No change	
KULILINA DATAKOLAYITU	Access to Telalak river	No change	
ADALILINA DAWE	Access to Telalak river	No change	
AWARENA AREDA	Access to Telalak river	No change	
GEWISINA HAMEDIDAS	Access to Telalak river	No change	
WEYDELELINA YALU	Access to Telalak river	No change	
HIDELA	Access to Telalak river	No change	
HALBINA WALE	Less	Decreased	Because of flood
HIDA RURAL	Access to Telalak river	No change	



Data Collected Date

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Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator:

Agricultural Situation: Water Availability for Livestock - Water availability for livestock in the community

KebeleName	Current Level	Change In Last Decade	Comments
LEKURA_HAMMADI SIRATE(RURAL)	Access to Telalak river	No change	
HOMECHO DAYO	Access to Telalak river	No change	
KULILINA DATAKOLAYITU	Access to Telalak river	No change	
ADALILINA DAWE	Access to Telalak river	No change	
AWARENA AREDA	Access to Telalak river	No change	
GEWISINA HAMEDIDAS	Access to Telalak river	No change	
WEYDELELINA YALU	Access to Telalak river	No change	
HIDELA	Access to Telalak river	No change	
HALBINA WALE	Access to Telalak river	No change	
HALBINA WALE	Less	Decreased	Because of flood
HIDA RURAL	Access to Telalak river	No change	



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Selected Indicator:

Agricultural Situation: Soil Fertility - Perception of the community on soil fertility and its change over time

<u>Kebele Name</u>	<u>Current Level</u>	<u>Change In Last Decade</u>	<u>Comments</u>
LEKURA_HAMMADI SIRATE(RURAL)	Fertile soil	No change	
HOMECHO DAYO	Loam soil	No change	
KULILINA DATAKOLAYITU	Loam soil	No change	
ADALILINA DAWE	Loam soil	No change	
AWARENA AREDA	Loam soil	No change	
GEWISINA HAMEDIDAS	Loam soil	No change	
WEYDELELINA YALU	Loam soil		
HIDELEA	Loam soil	No change	
HALBINA WALE	Less	Decreased	Because of flood
HIDA RURAL	Loam soil	No change	



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Selected Indicator:

Economic Vulnerability: Change in Agricultural Situation - Households perception on changes of crop type, size of cultivated area and crop yields

Proportion of households reporting change in crops grown	84.20	%
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	1st	2nd	3rd
Adequate irrigation available	6.30	6.30	3.10
Insufficient irrigation available	43.80		3.10
More drought resistant crop	9.40	6.30	75.00
More pest resistant crop	3.10	50.00	9.40
More yielding crop	37.50	37.50	9.40

Proportion of households reporting change in size of area cultivated	52.90	%
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	1st	2nd	3rd
Adequate irrigation available	44.40	5.90	
Landslides	5.60	35.30	11.80
Loss of area	33.30	5.90	17.60
more yielding crop	5.60	41.20	
Salinity problem	11.10	11.80	29.40

Proportion of households reporting change in crop yield	89.70	%
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	1st	2nd	3rd
Adequate irrigation available	22.90		
Adequate rainfall	2.90		2.90
Better yielding crop	2.90	61.80	35.30



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Selected Indicator:

Economic Vulnerability: Change in Agricultural Situation - Households perception on changes of crop type, size of cultivated area and crop yields

	1st	2nd	3rd
Insufficient fertilizer	2.90		
Insufficient irrigation available	11.40	29.40	14.70



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Selected Indicator

Environmental Situation: General Land Quality - Perceptions of the community on changes in the general quality of land over a decade

<u>KebeleName</u>	<u>Current Situation</u>	<u>Change Last Decade</u>	<u>Comment</u>
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AWARI1		No	
HALBINA WALE	Less	Decreased	Because of flood



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Selected Indicator

Environmental Situation: Changes in Landscape - Changes observed by the community on landscape and the problems due to the changes

<u>KebeleName</u>	<u>Changes_Observed</u>	<u>Problems_Due_To_Changes</u>
GEWIS AND HAMEDIDAS 2	The land is now covered by bush and shrubs	Loss of grass land
KULILINA DATAKOLAYITU 2	The land is now covered by bush and shrubs	Loss of grass land
KULILINA DATAKOLAYITU	The land is now covered by bush and shrubs	Loss of grass land
ADALILINA DAWE	The land is now covered by bush and shrubs	Loss of grass land
AWARI1	Climate change	
GEWISINA HAMEDIDAS	More lands are covered by bush and shrubs	Loss of grass land
WEYDELELINA YALU	More lands are covered by bush and shrubs	Loss of grass land
AWARENA AREDA	The land is now covered by bush and shrubs	Loss of grass land
HALBINA WALE	Land cover decreased	Over grazing
WAYDELELI 1	The land is now covered by bush and shrubs	Loss of grass land



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Selected Indicator

Interventions: Community Perception on Mediums to Influence DRM Actors - Community perception on the effectiveness of institutional channels to use to influence DRM actors

Kebele Name	Institution_1	Process_Description	Institution_2	Process_Description	Institution_3	Process_Description
KULILINA DATAKOLAYITU 2	Elders		Kebele chairman			
KULILINA DATAKOLAYITU	Elders		Kebele chairman			
ADALILINA DAWE	Elders		Kebele chairman			
AWARI1	Elders	The elders are good communication channel for the community	Kebele chairman			
GEWISINA HAMEDIDAS	Elders		Kebele chairman		Wereda office	
WEYDELELINA YALU	Elders		Kebele chairman		Wereda office	
AWARENA AREDA	Elders		Kebele chairman			
HALBINA WALE	Elders		Kebele chairman			
WAYDELELI 1	Elders		Kebele chairman			



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Selected Indicator

Interventions: Community Perception on their Knowledge used in DRM Process - Perception of the community on how their knowledge influences the priorities and measures of DRM actors

<u>KebeleName</u>	<u>Community Suggestions</u>
ADALILINA DAWE	Pastoral community development programme participate the community for problem solving
AWARENA AREDA	Pastoral community development programme participate the community for problem solving
GEWISINA HAMEDIDAS	Pastoral community development programme participate the community for problem solving
HALBINA WALE	Community knowledge and suggestions influence the decision of DRM actors
KULILINA DATAKOLAYITU	Pastoral community development programme participate the community for problem solving
WEYDELELINA YALU	Pastoral community development programme participate the community for problem solving
KULILINA DATAKOLAYITU 2	Pastoral community development programme participate the community for problem solving
AWARI1	
WAYDELELI 1	Pastoral community development programme participate the community for problem solving
GEWIS AND HAMEDIDAS 2	



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Selected Indicator

Interventions: Suggestions to improve preparedness - Interventions suggested by the community to development actors to improve preparedness in the area

<u>KebeleName</u>	Measure 1	Comment 1	Measure 2	Comment 2	Measure 3	Comment 3
GEWIS AND HAMEDIDAS 2	Food aid		Improve early warning system			
KULILINA DATAKOLAYITU 2	Improve early warning system	To decrease disaster	Food aid	To save life		
KULILINA DATAKOLAYITU	Improve early warning system	To decrease disaster	Food aid	To save life		
ADALILINA DAWE	Improve early warning system	To decrease disaster	Food aid	To save life		
AWARI1	Improve early warning system	To decrease disaster	Food aid	To save life		
GEWISINA HAMEDIDAS	Improve early warning system	To decrease disaster	Food aid	To save life		
WEYDELELINA YALU	Improve early warning system	To decrease disaster	Food aid	To save life		
AWARENA AREDA	Improve early warning system	To decrease disaster	Food aid	To save life		
HALBINA WALE	Improve early warning system	To decrease disaster	Storing food and medicine			



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Selected Indicator

Interventions: Suggestions to improve preparedness - Interventions suggested by the community to development actors to improve preparedness in the area

<u>KebeleName</u>	Measure 1	Comment 1	Measure 2	Comment 2	Measure 3	Comment 3
WAYDELELI 1	Improve early warning system	To decrease disaster	Food aid	To save life		



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Region	AFAR	Zone	ZONE 5	Wereda	TELALAK		
Selected Indicator	Interventions: Suggestions to DRM Actors in the Area - Community suggested measures to DRM actors in the area for effective DRM actions						
	Kebele Name	Measure 1	Comment 1	Measure 2	Comment 2	Measure 3	Comment 3
GEWIS AND HAMEDIDAS 2	Community based prevention activities	To solve the problem of the community	Prevention activities based on research	To solve community problems permanently	Early warning activities		
KULILINA DATAKOLAYITU 2	Community participation in DRM activities	To solve the problem of the community	Prevention activities based on research	To solve community problems permanently	Early warning		To reduce effects of disaster
KULILINA DATAKOLAYITU	Community participation in DRM activities	To solve the problem of the community	Prevention activities based on research	To solve community problems permanently	Early warning		To reduce effects of disaster
ADALILINA DAWE	Community participation in DRM activities	To solve the problem of the community	Prevention activities based on research	To solve community problems permanently	Early warning		To reduce effects of disaster
AWARI1	Community participation in DRM activities	To solve the problem of the community	Prevention activities based on research	To solve community problems permanently	Early warning		To reduce effects of disaster



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Region	AFAR	Zone	ZONE 5	Wereda	TELALAK	
Selected Indicator	Interventions: Suggestions to DRM Actors in the Area - Community suggested measures to DRM actors in the area for effective DRM actions					
	Kebele Name	Measure 1	Comment 1	Measure 2	Comment 2	Measure 3
GEWISINA HAMEDIDAS	Community participation in DRM activities	To solve the problem of the community.	Prevention activities based on research	To solve community problems permanently	Early warning	To reduce effects of disaster
WEYDELELINA YALU	Community participation in DRM activities	To solve the problem of the community	Prevention activities based on research	To solve community problems permanently		
AWARENA AREDA	Community participation in DRM activities	To solve the problem of the community	Prevention activities based on research	To solve community problems permanently	Early warning	To reduce effects of disaster
HALBINA WALE	Storing food and medicine	For cope problems	Storing animal forage	For cope problems	Irrigation system	For cope problems
WAYDELELI 1	Community participation in DRM activities	To solve the problem of the community	Prevention activities based on research	To solve community problems permanently	Early warning	To reduce effects of disaster



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Region AFAR

Zone ZONE 5

Wereda TELALAK

Selected Indicator

Economic Vulnerability: Community Suggestions to Improve Economic Situation - Community suggested measures to improve the economic situation of the area

<u>KebeleName</u>	<u>Measure 1</u>	<u>Comment 1</u>	<u>Measure 2</u>	<u>Comment 2</u>	<u>Measure 3</u>	<u>Comment 3</u>
GEWIS AND HAMEDIDAS 2	Improve animal production		Improving access to market		Job opportunity	To increase income sources
KULILINA DATAKOLAYITU 2	Improve animal production		Improving access to market		Job opportunity	To increase income sources
KULILINA DATAKOLAYITU	Improve animal production		Improving access to market		Job opportunity	To increase income sources
ADALILINA DAWE	Improve animal production		Improving access to market		Job opportunity	To increase income sources
AWARI1	Improve animal production		Improving access to market		Job opportunity	To increase income sources
GEWISINA HAMEDIDAS	Improve animal production		Improving access to market		Creating job opportunities	To increase income sources
WEYDELELINA YALU	Improve animal production		Improving access to market		Creating job opportunities	To increase income sources



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Region AFAR

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Selected Indicator

Economic Vulnerability: Community Suggestions to Improve Economic Situation - Community suggested measures to improve the economic situation of the area

<u>KebeleName</u>	<u>Measure 1</u>	<u>Comment 1</u>	<u>Measure 2</u>	<u>Comment 2</u>	<u>Measure 3</u>	<u>Comment 3</u>
AWARENA AREDA	Improve animal production.		Improving access to market		Creating job opportunities	To increase income sources
HALBINA WALE	Settlement program					
WAYDELELI 1	Improve animal production.		Improving access to market		Creating job opportunities	To increase income sources



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Selected Indicator	Community Awareness of Disaster Risk Management System and Actors
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Kebele Name	Institution 1	Responsibility	Activity	Institution 2	Responsibility	Activity	Institution 3	Responsibility	Activity
KULILINA DATAKOLAYITU 2	Community data collector	Gathering information and report to wereda	Gathering informatio n						
KULILINA DATAKOLAYITU	Community data collector	Gathering information and report to wereda	Gathering informatio n						
ADALILINA DAWE	Community data collector	Gathering information and report to wereda	Gathering informatio n						
AWARI1	Community data collector	Gathering information and report to wereda	Gathering informatio n						
GEWISINA HAMEDIDAS	Community data collector	Gathering information and report to wereda	Gathering informatio n						
WEYDELELINA YALU	Community data collector	Gathering information and report to wereda	Gathering informatio n						



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Selected Indicator

Community Awareness of Disaster Risk Management System and Actors

Kebele Name	Institution 1	Responsibility	Activity	Institution 2	Responsibility	Activity	Institution 3	Responsibility	Activity
AWARENA AREDA	Community data collector	Gathering information and report to wereda	Gathering informatio n						
HALBINA WALE	Community data collector	Gathering information and report to wereda	Gathering informatio n						
WAYDELELI 1	Community data collector	Gathering information and report to wereda	Gathering informatio n						



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Selected Indicator

Community Perception of DRM System and Actors - Perception of the community on the effectiveness of DRM system in helping them to prevent, cope and recover from disasters

<u>KebeleName</u>	<u>Prevention</u>	<u>Coping</u>	<u>Recovery</u>	<u>Overall Effectiveness</u>
GEWIS AND HAMEDIDAS 2	Gathering information			
KULILINA DATAKOLAYITU 2	Gathering information	Migration		
KULILINA DATAKOLAYITU	Gathering information	Migration		
ADALILINA DAWE	Gathering information	Migration		
AWARI1	Gathering information	Migration		
GEWISINA HAMEDIDAS	Gathering information	Migration		
WEYDELELINA YALU	Gathering information	Migration		
AWARENA AREDA	Gathering information	Migration		
HALBINA WALE	It is good but they should be more ready to disaster	Good.	Good.	
WAYDELELI 1	Gathering information	Migration.		



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Selected Indicator

Major Public Interventions Desired - Percentage of households by type of intervention desired

Major public interventions desired by the community

Degree of Importance for the community

	1st	2nd	3rd
Better job	6.80	6.30	10.10
Cash transfers/social assistance	0.00	0.30	1.10
Food-for-work activities	1.40	6.00	4.90
Medical assistance / access to health facilities	9.00	13.60	26.80
Micro-credit programmes	0.30	1.60	4.10
Rental subsidies	0.80	1.10	0.00
School fees for children	0.00	0.00	0.30
Subsidized food	8.20	15.00	8.20
Subsidized health care	9.50	6.00	7.40
Supplementary feeding for women and young children	3.30	15.80	18.90
Food aid	52.90	9.50	6.00
School feeding for children	7.90	24.80	12.30

WDRP Indicators

Other Community Characteristics



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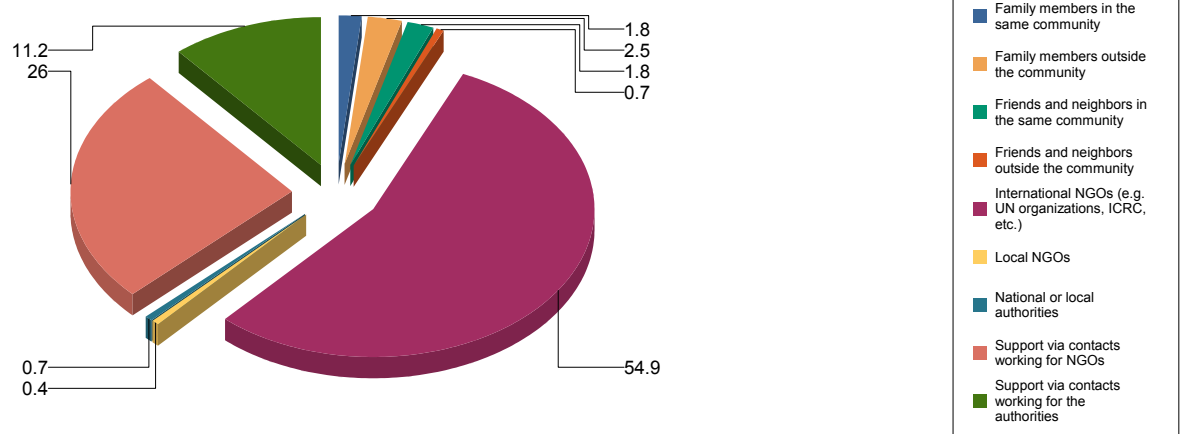
Region AFAR Zone ZONE 5 Wereda TELALAK

Selected Indicator

Supporting Agencies against Disasters - Percentage of households by supporting institutions to handle or recover from disaster damages

Supporting Agencies Against Disasters	Response Percentage
National or local authorities	0.70
International NGOs (e.g. UN organizations, ICRC, etc.)	54.90
Local NGOs	0.40
Family members in the same community	1.80
Friends and neighbors in the same community	1.80
Family members outside the community	2.50
Support via contacts working for the authorities	11.20
Support via contacts working for NGOs	26.00
Friends and neighbors outside the community	0.70

Supporting Agencies Against Disasters





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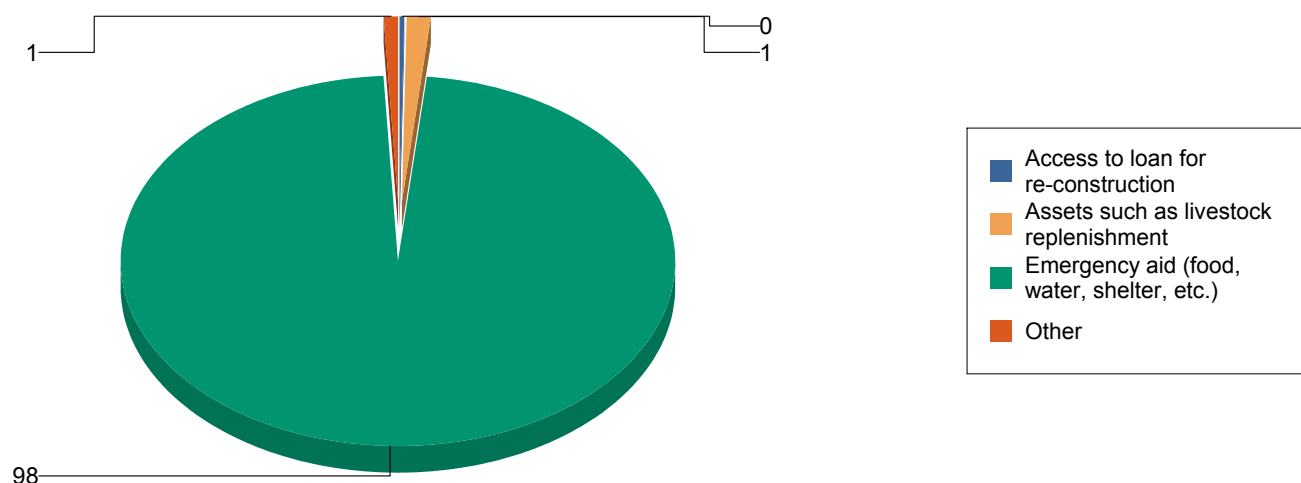
Region	AFAR	Zone	ZONE 5	Wereda	TELALAK
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Selected Indicator

Types of support received by households during disasters

Type of Support Provided By Supporting Agencies	Response Percentage
Emergency aid (food, water, shelter, etc.)	97.50
Access to loan for re-construction	0.30
Assets such as livestock replenishment	1.40
Other	0.80

Type of Support Provided By Supporting Agencies





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Selected Indicator

Government Actors in the Field of Disaster Risk Management - Government actors and their activities in the field of Disaster Risk Managements

Government Institution	Activity	Description	Activity	Description	Activity	Description	Activity	Description
Health Office	Education	Raise the awareness of the community						
Agriculture Office	Early warning data collection	By using early warning indicators aware the community before the disaster occurs	Food distribution	Food aid for the affected community				



Wereda Disaster Risk Profile

Disaster Risk Management and Food Security Sector (DRMFSS)



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Selected Indicator

Wereda Strengths, weaknesses, opportunities and threats (SWOT) Analysis

Kebele Name	Strength	Weakness	Opportunity	Threat
GEWIS AND HAMEDIDAS 2	Availability of human resources High social interaction	No family planning	Infrastructures	Lack of funding Increase severity of disaster
KULILINA DATAKOLAYITU 2	Availability of human resources High social interaction	No family planning	Infrastructures	Lack of funding Increase severity of disaster
KULILINA DATAKOLAYITU	Availability of human resources High social interaction	No family planning	Infrastructures	Lack of funding Increase severity of disaster
ADALILINA DAWE	Availability of human resources High social interaction	No family planning	No family planning	Lack of funding Increase severity of disaster
AWARI1	Access of human resources			
GEWISINA HAMEDIDAS	Availability of human resources	Improper use of resources	Infrastructures	Lack of funding
WEYDELELINA YALU	High social interaction	Improper use of resources	Infrastructures	Lack of funding
AWARENA AREDA	Availability of human resources and High social interaction	Improper use of resources	Infrastructures	Lack of funding Increase severity of disaster
HALBINA WALE		Poor saving habit	Construction of Dam	



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Selected Indicator

Wereda Strengths, weaknesses, opportunities and threats (SWOT) Analysis

<u>Kebele Name</u>	<u>Strength</u>	<u>Weakness</u>	<u>Opportunity</u>	<u>Threat</u>
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WAYDELELI 1	Availability of human resources High social interaction	There is no planning. Improper use of resources	Infrastructures	Lack of funding Increase severity of disaster
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