# Interview Form 3: Community Representatives: General Topics & Wealth Breakdown<sup>1</sup>

Local Municipality / District Municipality	Livelihood Zone	Village / sub-district
Interviewers	Date	Number of participants  Men Women

# Procedures:

- 1. Introduce team and explain objectives of the assessment.
- 2. Ask the community leaders or representatives to give you an **overview** of the situation in the community.
- 3. Explain the reference year that for which we are collecting data.

#### **CROP PRODUCTION**

Main food & cash crops (dry harvest	Unit of land	Yield/unit in reference year With Inputs Season 1 Season 2		Yield/unit in re Withou	Seed requirement/unit	
without green consumption)				Season 1	Season 2	

What Proportion of the population uses inputs?	
--	--

### **LIVESTOCK PRODUCTION** (reference year – *split by season if necessary*)

Type of Animal		Number of months between births	Length of lactation (days or months)	Average milk production per day
Cows	Wet			
	Dry	7		

## **LIVESTOCK MIGRATION** (outward or inward)

	Bad year	Good/average year
Livestock migration	To:	To:
Livestock migration	When:	When:

<sup>&</sup>lt;sup>1</sup> **NOTE:** Since this form is long, it is wise to conduct this interview with two separate groups, one focusing on general topics and the other focusing on the wealth breakdown (which is on the last two pages of the form). You may choose to start with any section (e.g. seasonal calendar is a neutral topic to start with) rather than with this page.

MARKETS (reference year)

MARKET PRICE DATA	Description of ITEM	MARKET where bought or sold	UNIT OF MEASURE	LOW PRICE	Low price MONTH	HIGH PRICE	High price MONTH
Main food & cash crops	e.g. Maize	e.g. Tzaneen	e.g. hectare	e.g. R 80	e.g. May	e.g. R 150	e.g. January
Main types of livestock							
Other							
Include: - expenditure items (e.g. coffee);							
<ul> <li>income items (e.g. firewood bundles)</li> </ul>							
- relief food items							

LABOUR	: Where do people go to find casual work?		

# **SEASONAL CALENDAR**

Steps: 1. Select the most important food and income acquisition strategies from the following list and indicate their timing – by shading – in the table below. Make sure you have covered all the main food and income generating activities of the poor.

2. Note which activities are carried out by men and which by women (in the 'Who?' column).

Ī	Rainfall	Employment:	Food purchases:	For crops, indicate the timing of the following:
	Crops:	<ul> <li>Local labour (e.g. on farms)</li> </ul>	<ul> <li>Timing of purchases and prices</li> </ul>	- LP (land preparation)
	<ul> <li>Main crops grown for</li> </ul>	<ul> <li>Off-farm employment (e.g. brick-</li> </ul>	(highest/lowest)	- P (planting)
	consumption	making)	Annual 'hunger' season:	- CG (consumption green)
	<ul> <li>Main crops grown for sale</li> </ul>	<ul> <li>Labour migration (where to?)</li> </ul>	- Timing	- H (harvesting)
	Livestock:	Wild foods/Game:	Mining	
	<ul> <li>Milk production</li> </ul>	<ul> <li>Collection &amp; consumption, by type</li> </ul>	<ul> <li>Peak periods</li> </ul>	Indicate variations in access with arrows:
	<ul> <li>Livestock sales</li> </ul>	Fishing:	<u>Health</u>	↑ to indicate peak access and
	<ul> <li>'Heat' and Births</li> </ul>	<ul> <li>Where and when</li> </ul>	<ul> <li>Malaria, diarrhoea, etc.</li> </ul>	↓ to indicate minimal access

		Month (start with month of first crop production (eating green): write in months									
Food source/Income activity	Who?				Ì						

### **HAZARDS**

TIMELINE: Include positive events as well as periodic or intermittent hazards

		positive events as well as periodic		
A periodic	c or intermitte	nt hazard is one that affects crop or I	ivestock production in <i>some but n</i>	ot all years:
Drought	Frost	Wind	Epidemic crop disease	Wild Animals
Drougin	11031	Willia	Epideriile drop disease	Wild / Willias
Flood	Hail	Crop Pests	Epidemic livestock disease	Market events
Flood	Hall	Crop resis	Epidemic livestock disease	Market events
Year <sup>2</sup>	Seasonal	Event(s)	Response: What did people of	to themselves to cope with the
. oui	Performan		much lama 2 Man than any system	ide ensistence?
		ce	problem? Was there any outs	ide assistance?
	(1-5*)			
2014	Summer			
2011				
2014	Winter			
	1111101			
2013	Summer			
2013	Winter			
2012	Summer			
0040	\A/:4			
2012	Winter			
2011	Summer			
2011	Sullillei			
2011	Winter			
2011	· · · · · · · · · · · · · · · · · · ·			
2010	Summer			
2010	Winter			
0000	0			
2009	Summer			
2000	Winter		+	
2009	vviritei			
	* Donk all	the seasons relative to each other:		

5 = an excellent season for household food security (e.g. due to bumper yields, good rains, good prices, etc)

4 = a good season or above average season for household food security

- 3 = an average season in terms of household food security
- 2 = a below average season for household food security
- 1 = a poor season (e.g. due to drought, flooding, pest attack) for household food security

Please rank the three main <i>chronic hazards</i> affecting households in this area.							
(Note: A chronic hazard is one that significantly affects crop or livestock production almost every year.)							
1.	2.	3.					

Adjust as necessary to the most recent years

HEA Baseline Assessment Interview Form 3

WEALTH GROUP DESCRIPTIONS AND BREAKDOWN Wealth groups: local definitions and names (local language) Wealth group name (English) No. wives per husband (if polygamous society) Household size - Minus those living away + Plus those from other households Land owned (grazing + crop, including cash crop) Land rented in / out Land cultivated Total area (owned +/-Food crops area rented land) Cash crops area Main crops grown for sale Main crops grown for food Total (range) Livestock: Prod. Females Cattle owned Plough oxen Total (range) Goats owned Prod. Females Total (range) Sheep owned Prod. Females Livestock Loaning (under what type of arrangement?) Other livestock: Other livestock:

HEA Baseline Assessment Interview Form 3

Wealth groups: local definitions and names (local language)							
Other productive household assets (e.g. ploughs, irrigation, trees, hives, vehicles (e.g. bakkie), fishing equipment)							
Main sources of cash income, ranked							
Checklist of cash income sources:							
<ul> <li>Agricultural labour</li> <li>Other casual labour (e.g. construction)</li> <li>Paid domestic work</li> <li>Salaried employment</li> </ul>	- Remittances - Firewood collection or charcoal burning - Collection and sale of wild foods - Mining		- Crop sales - Vegetable sales - Brewing - Petty trade (small-scale trade)		- Trade (large scale) - Small business - Fishing - Transport (e.g. taxi, pick-up)		
Months of consumption from own harvest					·		
Bad year response strategies							
Schooling levels attained by children							
% of households in each wealth group (proportional piling)							
Main <b>constraints</b> and development <b>priorities</b> →							

**Last step**: Selection of participants for interview from the different wealth groups. Ask the community leaders to organise 3-5 people from each wealth group. At least half of the participants or groups should be women. Explain that you will be interviewing each group separately. Arrange meeting times and a location for each group.