

## Interview Form 3: Community Representatives: General Topics &amp; Wealth Breakdown

|   |  |   |
|---|--|---|
| Local Municipality / District Municipality<br>District <i>Enter Municipality &amp; District name here</i> | Livelihood Zone<br><i>Enter LZ name or code here</i> | Village / sub-place<br><i>Enter the village's name here</i> |
| Interviewers<br><i>Enter you names here</i>   | Date<br><i>Enter the date of the interview here</i>  | Number of interview participants (excl. interview team!)    |
|   |  | Men <i>Number</i> Women <i>Number</i>                       |

**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.

**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.

**CROP PRODUCTION** [enter the data under the column header]

| Main food & cash crop name (dry harvest, not including green consumption) | Unit of land typically used in the village, e.g. hectare or acre | Yield/unit in reference year <b>With Inputs</b> (fertiliser, pesticides, etc.) |  | Yield/unit in reference year <b>Without Inputs</b> |  | Seed requirement/unit                                   |
|---|--|--|--|--|--|---|
|   |  | <i>Season 1</i><br><i>First season, enter name</i>                             | <i>Season 2</i><br><i>2nd season, enter name</i> | <i>Season 1</i><br><i>First season, enter name</i> | <i>Season 2</i><br><i>2nd season, enter name</i> |   |
| <i>Crop name here</i>   | <i>Area unit name</i>  | <i>Enter amount of crop per area unit</i>                                      | <i>Enter amount of crop per area unit</i>        | <i>Enter amount of crop per area unit</i>          | <i>Enter amount of crop per area unit</i>        | <i>Enter amount of seed required per area unit here</i> |
| <i>Crop name here</i>   | <i>Area unit name</i>  | <i>Enter amount of crop per area unit</i>                                      | <i>Enter amount of crop per area unit</i>        | <i>Enter amount of crop per area unit</i>          | <i>Enter amount of crop per area unit</i>        | <i>Enter amount of seed required per area unit here</i> |
| <i>Crop name here</i>   | <i>Area unit name</i>  | <i>Enter amount of crop per area unit</i>                                      | <i>Enter amount of crop per area unit</i>        | <i>Enter amount of crop per area unit</i>          | <i>Enter amount of crop per area unit</i>        | <i>Enter amount of seed required per area unit here</i> |
| <i>Crop name here</i>   | <i>Area unit name</i>  | <i>Enter amount of crop per area unit</i>                                      | <i>Enter amount of crop per area unit</i>        | <i>Enter amount of crop per area unit</i>          | <i>Enter amount of crop per area unit</i>        | <i>Enter amount of seed required per area unit here</i> |
| <i>Crop name here</i>   | <i>Area unit name</i>  | <i>Enter amount of crop per area unit</i>                                      | <i>Enter amount of crop per area unit</i>        | <i>Enter amount of crop per area unit</i>          | <i>Enter amount of crop per area unit</i>        | <i>Enter amount of seed required per area unit here</i> |

What Proportion of the population uses inputs? Enter percentage from proportional piling here

**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 animal per day                              |
|---------------------|------------|---|--|---|
| Cows                | Wet Season | <i>Enter length of period between births here (this is the same for both seasons)</i> | <i>Length in days/months for wet season</i>                      | <i>Production per animal in litres (wet season)</i>                     |
|                     | Dry Season |   | <i>Length in days/months for dry season</i>                      | <i>Production per animal in litres (dry season)</i>                     |
| Animal (e.g. goats) |            | <i>Enter length of period between births here</i>                                     | <i>Length in days/months (can be split into wet/dry seasons)</i> | <i>Production per animal in litres (can split into wet/dry seasons)</i> |
| Animal (e.g. sheep) |            | <i>Enter length of period between births here</i>                                     | <i>Length in days/months (can be split into wet/dry seasons)</i> | <i>Production per animal in litres (can split into wet/dry seasons)</i> |
| Animal (e.g. pigs)  |            | <i>Enter length of period between births here</i>                                     | <i>Length in days/months (can be split into wet/dry seasons)</i> | <i>Production per animal in litres (can split into wet/dry seasons)</i> |

**LIVESTOCK MIGRATION** (outward or inward)

|                     | Good/average year  | Bad year   |
|---------------------|--|--|
| Livestock migration | To: <i>The place where they will go to seek water/pasture</i>              | To: <i>The place where they will go to seek water/pasture</i>              |
|                     | When: <i>the period they will be out (from which month to which month)</i> | When: <i>the period they will be out (from which month to which month)</i> |

**MARKETS** (reference year)

| MARKET PRICE DATA  | Description of COMMODITY    | MARKET where bought or sold | UNIT OF MEASURE                           | LOW PRICE                                 | Low price MONTH                             | HIGH PRICE                                 | High price MONTH                             |
|--|-----------------------------|-----------------------------|---|---|---|--|--|
| Main food & cash crops   | <i>e.g. Maize</i>           | <i>e.g. Empangeni</i>       | <i>e.g. bag</i>                           | <i>e.g. R 80</i>                          | <i>e.g. May</i>                             | <i>e.g. R 150</i>                          | <i>e.g. January</i>                          |
|  | <i>Enter crop name</i>      | <i>Enter market name</i>    | <i>Enter unit of measure of commodity</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
|  | <i>Enter crop name</i>      | <i>Enter market name</i>    | <i>Enter unit of measure of commodity</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
|  | <i>Enter crop name</i>      | <i>Enter market name</i>    | <i>Enter unit of measure of commodity</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
|  | <i>Enter crop name</i>      | <i>Enter market name</i>    | <i>Enter unit of measure of commodity</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
|  | <i>Enter crop name</i>      | <i>Enter market name</i>    | <i>Enter unit of measure of commodity</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
|  | <i>Enter crop name</i>      | <i>Enter market name</i>    | <i>Enter unit of measure of commodity</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
| Main types of livestock  | <i>Enter species name</i>   | <i>Enter market name</i>    | <i>Single head or else (maybe) a herd</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
|  | <i>Enter species name</i>   | <i>Enter market name</i>    | <i>Single head or else (maybe) a herd</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
|  | <i>Enter species name</i>   | <i>Enter market name</i>    | <i>Single head or else (maybe) a herd</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
|  | <i>Enter species name</i>   | <i>Enter market name</i>    | <i>Single head or else (maybe) a herd</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
|  | <i>Enter species name</i>   | <i>Enter market name</i>    | <i>Single head or else (maybe) a herd</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
| Other Include:   | <i>Enter commodity name</i> | <i>Enter market name</i>    | <i>Enter unit of measure of commodity</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
| - expenditure items (e.g. tea, transport or school materials); | <i>Enter commodity name</i> | <i>Enter market name</i>    | <i>Enter unit of measure of commodity</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
| - income items (e.g. firewood bundles)                         | <i>Enter commodity name</i> | <i>Enter market name</i>    | <i>Enter unit of measure of commodity</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
| - relief food items  | <i>Enter commodity name</i> | <i>Enter market name</i>    | <i>Enter unit of measure of commodity</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |
|  | <i>Enter commodity name</i> | <i>Enter market name</i>    | <i>Enter unit of measure of commodity</i> | <i>Enter lowest price during the year</i> | <i>Enter the month for the lowest price</i> | <i>Enter highest price during the year</i> | <i>Enter the month for the highest price</i> |

**LABOUR:** Where do people go to find casual work?*Enter a brief story here ...*

**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).

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

| Food source/Income activity                             | Who?                        | Month (start with month of first dry crop production): write in name of months |                      |                       |                       |                         |                       |                      |                      |                      |                       |                       |                         |                        |
|---|-----------------------------|--|----------------------|-----------------------|-----------------------|-------------------------|-----------------------|----------------------|----------------------|----------------------|-----------------------|-----------------------|-------------------------|------------------------|
|   |                             | Month 1, e.g.<br>April   | Month 2, e.g.<br>May | Month 3, e.g.<br>June | Month 4, e.g.<br>July | Month 5, e.g.<br>August | Month 6, e.g.<br>Sept | Month 7, e.g.<br>Oct | Month 8, e.g.<br>Nov | Month 9, e.g.<br>Dec | Month 10, e.g.<br>Jan | Month 11, e.g.<br>Feb | Month 12, e.g.<br>March | Month 1, e.g.<br>April |
| Start with farming (if appropriate), e.g. Clearing bush | Man, woman or whole family? |  |                      |                       |                       | X                       | X                     | X                    |                      |                      |                       |                       |                         |                        |
| e.g. Land preparation                                   | Man, woman or whole family? |  |                      |                       |                       |                         |                       | X                    | X                    |                      |                       |                       |                         |                        |
| e.g. Planting   | Man, woman or whole family? |  |                      |                       |                       |                         |                       |                      | X                    | X                    |                       |                       |                         |                        |
| e.g. First weeding                                      | Man, woman or whole family? |  |                      |                       |                       |                         |                       |                      |                      | X                    | X                     |                       |                         |                        |
| e.g. Second weeding                                     | Man, woman or whole family? |  |                      |                       |                       |                         |                       |                      |                      |                      |                       | X                     | X                       |                        |
| e.g. Green harvest maize                                | Man, woman or whole family? |  |                      |                       |                       |                         |                       |                      |                      |                      |                       | X                     | X                       |                        |
| e.g. Harvest, legumes                                   | Man, woman or whole family? |  |                      |                       |                       |                         |                       |                      |                      |                      |                       | X                     | X                       |                        |
| e.g. Harvest, pumpkin and veg                           | Man, woman or whole family? |  |                      |                       |                       |                         |                       |                      |                      |                      | X                     | X                     | X                       |                        |
| e.g. Harvest fruit                                      | Man, woman or whole family? |  |                      |                       |                       |                         |                       |                      |                      | X                    | X                     | X                     |                         |                        |
| e.g. Harvest, maize & millet                            | Man, woman or whole family? | X  | X                    | X                     |                       |                         |                       |                      |                      |                      |                       |                       |                         | X                      |
| e.g. Harvest, sweet potatoes                            | Man, woman or whole family? | X day-by-day   | X day-by-day         | X day-by-day          | X harvest all         |                         |                       |                      |                      |                      |                       |                       |                         | X day-by-day           |
| e.g. income activity, work on commercial farms          | Man, woman or whole family? | X  | X                    |                       |                       |                         |                       |                      |                      |                      | X                     | X                     | X                       | X                      |
| e.g. Remittances (R) & loans (L)                        |                             |  |                      |                       |                       |                         |                       |                      | L                    | R (Christmas)        |                       | L                     | R (easter)              |                        |
| e.g. School expenditures                                |                             |  |                      |                       |                       |                         |                       |                      |                      |                      | X                     |                       |                         |                        |
| e.g. Debt repayment                                     |                             |  | X                    |                       |                       |                         |                       |                      |                      |                      |                       |                       |                         |                        |
| e.g. Mielie meal purchase                               | Man, woman or whole family? |  |                      | Some                  | Some                  | Some                    | All                   | All                  | All                  | All                  | All                   | All                   | All                     |                        |
| e.g. Livestock sale/slaughter                           | Man, woman or whole family? |  |                      |                       |                       |                         |                       |                      | 1 bullock            | slaughter goat       |                       |                       | Slaughter goat          |                        |

**HAZARDS**

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

| A periodic or intermittent hazard is one that affects crop or livestock production in <i>some but not all years</i> : |                             |                      |   |  |
|---|-----------------------------|----------------------|---|--|
| Drought   | Frost                       | Wind                 | Epidemic crop disease   | Wild Animals   |
| Flood   | Hail                        | Crop Pests           | Epidemic livestock disease  | Market events  |
| Year <sup>2</sup>   | Seasonal Performance (1-5*) |                      | Event(s)  | Response: What did people do themselves to cope with the problem? Was there any outside assistance?                      |
| 2015-16   | Summer                      | <i>e.g. v. bad 1</i> | <i>e.g. severe drought, animals died</i>                              | <i>Purchase water and fodder for breeding stock (2 cows), lost the rest</i>  |
| 2015  | Winter                      | <i>e.g. Bad 2</i>    | <i>Fodder and water low</i>   | <i>Tried selling animals</i>   |
| 2014-15   | Summer                      | <i>e.g. Bad 2</i>    | <i>Rains late &amp; little → Crops failed, Grazing OK for animals</i> | <i>Purchased more, appealed to relatives in city, sought out work in neighbouring Municipality (on commercial farms)</i> |
| 2014  | Winter                      | <i>e.g. Normal 3</i> | <i>Election year</i>  | <i>Normal life</i>   |
| 2013-14   | Summer                      | <i>e.g. Normal 3</i> | <i>Crops OK Animals healthy</i>                                       | <i>Sold some crops</i>   |
| 2013  | Winter                      | <i>e.g. Normal 3</i> |   |  |
| 2012-13   | Summer                      | <i>e.g. Normal 3</i> |   |  |
| 2012  | Winter                      | <i>e.g. Bad 2</i>    | <i>Exceptionally cold winter</i>                                      | <i>Lost animals to cold – constructed shelters</i>   |
| 2011-12   | Summer                      | <i>e.g. Good 5</i>   | <i>Good production</i>  | <i>Purchased extra seed and increased planting area<br/>Two extra cattle births</i>                                      |
| 2011  | Winter                      | <i>e.g. Normal 3</i> | <i>Dry and cold</i>   | <i>Looked for work outside village</i>   |
| 2010-11   | Summer                      | <i>e.g. Bad 2</i>    | <i>Some dry spells, crops affected</i>                                | <i>Sold additional bullock</i>   |
| 2010  | Winter                      | <i>e.g. Good 4</i>   | <i>World Cup year</i>   | <i>Extra work outside villages<br/>Extra remittances</i>   |

\* **Rank** 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 **chronic hazards** affecting households in this area.

(Note: A chronic hazard is one that significantly affects crop or livestock production almost every year.)

|   |                                      |                                       |
|---|--------------------------------------|---------------------------------------|
| 1. <i>e.g. Diseases (affects ability to work)</i> | 2. <i>e.g. Crop pests and losses</i> | 3. <i>e.g. Cattle rustling, crime</i> |
|---|--------------------------------------|---------------------------------------|

## WEALTH GROUP DESCRIPTIONS AND BREAKDOWN

| Wealth groups: local definitions and names (local language)                       |                 | <i>Local language name</i>                     | <i>Local language name</i>  | <i>Local language name</i>  | <i>Local language name</i>  |
|---|-----------------|--|---|---|---|
| Wealth group name (English)   |                 | <i>e.g. very poor</i>                          | <i>e.g. poor</i>  | <i>e.g. middle</i>  | <i>e.g. better-off</i>  |
| No. wives per husband (if polygamous society)                                     |                 | <i>e.g. one</i>                                | <i>e.g. one</i>   | <i>e.g. one</i>   | <i>e.g. one (sometimes two)</i>   |
| Household size<br>- Minus those living away<br>+ Plus those from other households |                 | <i>e.g. 5</i>                                  | <i>e.g. 5</i>   | <i>e.g. 4</i>   | <i>e.g. 4</i>   |
| Land <b>owned</b><br>(grazing + crop, including cash crop)                        |                 | <i>0.5 to 1 hectare<br/>Grazing is common</i>  | <i>0.5 to 1.5 ha<br/>Grazing is common</i>                                    | <i>1 to 3 ha<br/>Grazing is common</i>  | <i>2 to 5 ha<br/>Grazing is common</i>                                      |
| Land <b>rented</b> in / out   |                 | <i>None</i>                                    | <i>0.5 ha rented OUT</i>  | <i>None</i>   | <i>1 ha rented IN</i>   |
| Land <b>cultivated</b><br>(owned +/- rented land)                                 | Total area      | <i>0.5 ha</i>                                  | <i>0.5 to 1 ha</i>  | <i>1.5 ha</i>   | <i>5 ha</i>   |
|   | Food crops area | <i>0.5 ha</i>                                  | <i>0.5 to 1 ha</i>  | <i>1 ha</i>   | <i>3 ha</i>   |
|   | Cash crops area | <i>0 ha</i>                                    | <i>0 ha</i>   | <i>0.5 ha</i>   | <i>2 ha</i>   |
| <b>Main crops</b> grown for sale  |                 | <i>None</i>                                    | <i>A few veg</i>  | <i>Vegetables</i>   | <i>Vegetables, other crops</i>  |
| <b>Main crops</b> grown for food  |                 | <i>Maize, Pumpkin, Beans, Spinach, Cowpeas</i> | <i>Maize, Millet, Pumpkins, Beans, Spinach, Cowpeas</i>                       | <i>Maize, Millet, Pumpkins, Beans, Cowpeas, fruits</i>                        | <i>Maize, Millet, Pumpkins, Beans, Cowpeas, Groundnuts, Sorghum, Fruits</i> |
| <b>Livestock:</b><br>Cattle owned   | Total (range)   | <i>0</i>                                       | <i>0 – 1</i>  | <i>2 – 5</i>  | <i>3 – 10</i>   |
|   | Prod. Females   | <i>0</i>                                       | <i>0 – 1</i>  | <i>1 – 2</i>  | <i>2 – 5</i>  |
|   | Plough oxen     | <i>0</i>                                       | <i>0</i>  | <i>1 – 2</i>  | <i>2 – 4</i>  |
| Goats owned   | Total (range)   | <i>0 – 3</i>                                   | <i>2 – 5</i>  | <i>4 – 10</i>   | <i>10 – 15</i>  |
|   | Prod. Females   | <i>0 – 1</i>                                   | <i>1 – 2</i>  | <i>2 – 5</i>  | <i>5 – 8</i>  |
| Sheep owned   | Total (range)   | <i>0</i>                                       | <i>0</i>  | <i>0</i>  | <i>0 – 10</i>   |
|   | Prod. Females   | <i>0</i>                                       | <i>0</i>  | <i>0</i>  | <i>0 – 5</i>  |
| Livestock <b>Loaning</b><br>(under what type of arrangement?)                     |                 | <i>0</i>                                       | <i>1 –keep dung for fertiliser, house constr, keep milk but not offspring</i> | <i>1 –keep dung for fertiliser, house constr, keep milk but not offspring</i> | <i>Lend out under conditons in Middle and Poor</i>                          |
| Other livestock: <i>e.g. pigs</i>   |                 | <i>0</i>                                       | <i>0</i>  | <i>Up to 4</i>  | <i>Up to 4</i>  |
| Other livestock:  |                 |  |   |   |   |

|   |   |   |  |   |
|---|---|---|--|---|
| Wealth groups: local definitions and names (local language)   | <i>Local language name</i>  | <i>Local language name</i>  | <i>Local language name</i>   | <i>Local language name</i>  |
| Other productive household assets (e.g. ploughs, irrigation, trees, hives, vehicles (e.g. bakkie), fishing equipment) | <i>e.g. None</i>  | <i>e.g. Fruit trees</i>   | <i>e.g. Fruit trees, ploughs, spaza shop</i>   | <i>e.g. Fruit trees, ploughs, bakkie, business, higher education</i>                                    |
| Main <b>sources of cash income</b> , ranked   | <i>e.g.<br/>1. Social grants<br/>2. Casual work<br/>3. Gifts</i>  | <i>e.g.<br/>1. Social grants<br/>2. Seasonal work<br/>3. Casual Work<br/>4. Crops sales (fruit &amp; veg)</i> | <i>e.g.<br/>1. Spaza shop<br/>2. Seasonal work<br/>3. Crops sales<br/>4. Livestock sales</i> | <i>e.g.<br/>1. Spaza shop or employment<br/>2. Crop sales (especially fruit)<br/>3. Livestock sales</i> |
| Checklist of cash income sources:   | <div> <div> - Agricultural labour<br/>- Other casual labour (e.g. construction)<br/>- Paid domestic work<br/>- Salaried employment </div> <div> - Remittances<br/>- Firewood collection or charcoal burning<br/>- Collection and sale of wild foods<br/>- Mining </div> <div> - Crop sales<br/>- Vegetable sales<br/>- Brewing<br/>- Petty trade (small-scale trade) </div> <div> - Trade (large scale)<br/>- Small business<br/>- Fishing<br/>- Transport (e.g. taxi, pick-up) </div> </div> |   |  |   |
| <b>Months of consumption</b> from own harvest   | <i>1 to 2 months</i>  | <i>1 to 3 months</i>  | <i>2 to 6 months</i>   | <i>4 to 8 months</i>  |
| <b>Bad year</b> response strategies   | <i>e.g. Seek additional work, seek gifts or support</i>   | <i>e.g. Migrate to find additional work, seek additional work</i>   | <i>e.g. Migrate to find work, sell livestock</i>   | <i>e.g. Sell livestock, increase use of bakkie or other asset</i>                                       |
| <b>Schooling levels</b> attained by children  | <i>e.g. Matric</i>  | <i>e.g. Matric</i>  | <i>e.g. Matric</i>   | <i>e.g. Matric</i>  |
| <b>% of households in each wealth group</b> (proportional piling)   | <i>Put proportional piling percent here</i>   | <i>Put proportional piling percent here</i>   | <i>Put proportional piling percent here</i>  | <i>Put proportional piling percent here</i>   |
| Main <b>constraints</b> and development <b>priorities</b> →   | <i>e.g. Markets for produce (including dairy), school, water, etc.</i>  |   |  |   |

**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.