



**SECTION 2: MARKETS (GENERAL INFORMATION)**

Sr. No.	Category	Type / Outlet	Availability in LC 1	If none in LC 1, where nearest is it available			
				Location (code)	Distance (km)	Common means of transport	Time taken to get there
			Yes..... 1 No..... 2	Adjoining or nearby I 1 At the nearest trading Centre/Urban Centre.. 2 At the district town... 3 At the adjoining distri 4 At the nearby municir 5 At Kampala..... 6 Not Known..... 7 Other places (specify) 9		Walking..... 1 Taxis..... 2 Buses..... 3 Motorcycles... 4 Bicycles..... 5 Others..... 9	(In Minutes)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1.	General Consumer Market	Limited Consumer market/ outlet					
2.	"	Periodic local market					
3.	"	Most common market					
4.	"	Others (specify).....					
5.	Agricultural Input Market	Trader selling at farm					
6.	"	Trader providing on credit at farm					
7.	"	General market selling limited inputs					
8.	"	Local cooperatives					
9.	"	Periodic local market					
10.	"	Most common market					
11.	"	Others (specify).....					
12.	Agricultural Producer market	Trader at farm-gate					
13.	"	Creditor at farm-gate					
14.	"	Local cooperatives					
15.	"	Local periodic market					
16.	"	General market selling variety of goods					
17.	"	Most common market					
18.	"	Others (specify).....					
19. G.P.S Coordinates First reading				Second reading			
(For the common market) N/S				N/S			
E				E			

## SECTION 3: AVAILABILITY AND PRICE OF CONSUMER GOODS AND OTHER ASSETS

Sr. No.	Commodity	Code	Unit of Qty	Last seven days		Price survey	
				Avail. Code	Avail. Code	Place	Price
				(Village)	(Common market)		
				All days..... 1 Some days..... 2 Not available..... 0	All days..... 1 Some days..... 2 Not available..... 0	Village..... 1 Most common market... 2 Others (specify)..... 3 Not known..... 4	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	<b>Animal Protein</b>						
1	Beef	0301	01				
2	Chicken	0302	83				
3	Turkey	0303	83				
4	Fish	0304					
5	Eggs	0305	83				
6	Others (specify).....	0309					
	<b>Other foods</b>						
8	Cooking Oil	0401					
9	Sugar	0402	01				
10	Salt	0403	51				
11	Others (Specify).....	0409					
	<b>Livestock and Poultry</b>						
12	Cattle: Local bull	0501	83				
13	Local cow	0502	83				
14	Local calf	0503	83				
15	Goat	0504	83				
16	Pig	0505	83				
17	Sheep	0506	83				
18	Chicken	0507	83				
19	Turkey	0508	83				
20	Others (Specify).....	0509					
	<b>Other Items</b>						
21	Men's second hand shirt	0601	83				
22	Men's second hand trousers	0602	83				
23	Women's second hand dress	0603	83				
24	Women's Gomesi/dress material	0604					
25	Washing soap	0605	47				
26	Aspirin	0606	83				
27	Charcoal	0607					
28	Paraffin	0608					
29	Batteries "D" (Tiger head)	0609	82				
30	Batteries "D" (Eveready)	0610	82				
31	Batteries "D" (Others specify)	0611	82				
32	Firewood	0612	66				
30	Others (Specify).....	0619					

## SECTION 4: AVAILABILITY AND PRICE OF AGRICULTURAL INPUTS

Sr. No.	Item	Code	Unit of Qty	Place where available	Planting/ current		Harvesting		Proportion of users
					Avail.	Price	Avail.	Price	
					Village..... 1 Most common market..... 2 Others (specify)..... 3 Not known..... 4	All days..... 1 Some days..... 2 Not avail..... 0	All days..... 1 Some days..... 2 Not avail..... 0	All..... 1 Many..... 2 About half... 3 Few..... 4 None..... 5	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Hoe	0701	83						
2	Plough	0702	83						
3	Panga	0703	83						
4	Wheelbarrow	0704	83						
5	Bicycle	0705	83						
6	Diesel	0706	03						
7	Engine oil	0707	03						
8	Fertilizers (Bulk)	0708	12						
9	Fertilizers (Small)	0801	01						
10	Pesticides	0802							
11	Seeds.....								
12	Seeds.....								
13	Seeds.....								
14	Seeds.....								
15	Seeds.....								

Note 1: Sr. No. 1 to 7 are for current prices

Note 2: Sr. No. 11 to 15 use codes on page 11/11

**SECTION 5: AVAILABILITY AND PRICE OF AGRICULTURAL PRODUCE**

Sr. No.	Commodity	Code	Unit of Qty	Planting			Harvesting				Did you have any of these problems?	Current producers	Changes compared to 1992			
				Month	Common market		Month	Common market		Farm-gate			% of producers	Yield	If change in yield, reasons	
					Avail.	Price		Avail.	Price	Price	Mode of sale					
					All days..... 1		All days..... 1				Bulk..... 1	No problem..... 1	All..... 1	Increased	Use codes in column (15)	Change in input use..... 1
					Some days.. 2		Some days.. 2				Small... 2	Flood..... 2	Many..... 2	a lot..... 1		Diseases..... 2
					Not avail.... 0		Not avail.... 0					Crop disease..... 3	About half.. 3	Increased		Reduction in fallow..... 3
												Drought..... 4	Few..... 4	a little..... 2		Change in labor use..... 4
												Others (specify)... 9	None..... 5	Remained		New technology..... 5
														the same..... 3		Soil erosion..... 6
														Decreased		Losses due to animals /birds... 7
														a little..... 4		Weather problems..... 8
														Decreased		Others (specify)..... 9
														a lot..... 5		Dont Know..... 10
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1	Maize flour	201														
2	Cassava flour	202														
3	Millet flour	203														
4	Rice	204														
5	Sorghum flour	205														
6	Others (specify).....	209														
7	Matooke - Food type	001														
8	Sweet potatoes	017														
9	Cassava	018														
10	Irish potatoes	016														
11	Maize grain	004														
12	Beans	008														
13	Cow peas	010														
14	Ground nuts	012														
15	Coffee	019														
16	Sim-sim	014														
17	Millet	005														
18	Sorghum	006														
19	Rice	007														
20	Cotton	015														
21	Oranges	024														
22	Passion fruits	025														
23	Mangoes	027														
24	Cabbages	031														
25	Dodo	032														
26	Tomatoes	033														
27	Others (specify)															

Note: Sr. No. 27 is to be filled using codes on page 11/11 (Section 12)

**SECTION 6: DEMOGRAPHIC INFORMATION**

1.	Age of the village/ community in the LC1 in years			
2.	Migration-type during last 3 years			
	Many families have migrated but in-migration is larger than out-migration.....	1	More or less no migration.....	4
	Many families have migrated but out-migration is larger than in-migration.....	2	Not known.....	0
	In migration approximately equals out-migration.....	3		
3.	(a). If code 1 or 3 in question 2 above, the major reason for in migration			
	Economic opportunities.....	1	Others (specify).....	9
	Civil conflicts.....	2		
	(b). If code 2 or 3 in question 2 above, the major reason for out migration (Use codes in question 3(a) above)			
4.	Name and percentage of ethnic groups in the LC1:			
	<b>Codes for ethnic groups</b>			
Sr. No.	Name of ethnic group	Code	Currently %	1992 %
(1)	(2)	(3)	(4)	(5)
1.				
2.				
3.				
4.				
5.	Total		100	100
	Acholi.....	01	Banyankole.....	14
	Alur.....	02	Banyarwanda....	15
	Bamba.....	03	Banyole.....	16
	Bafumbira.	04	Banyoro.....	17
	Baganda....	05	Basamia.....	18
	Bagisu.....	06	Basoga.....	19
	Bagwe.....	07	Batoro.....	20
	Bagwere....	08	Batuku.....	21
	Bahehe.....	09	Batwa.....	22
	Bahororo...	10	Chope.....	23
	Bakenyi.....	11	Dodoth.....	24
	Bakiga.....	12	Ik (Teuso).....	25
	Bakonjo....	13	Iteso.....	26
			Jie.....	27
			Jonam.....	28
			Jopadhola.....	29
			Kebu (Okebu)..	30
			Kuku.....	31
			Kakwa.....	32
			Karamajong....	33
			Kumam.....	34
			Labwor.....	35
			Langi.....	36
			Lendu.....	37
			Lugbara.....	38
			Madi.....	39
			Mvuba.....	40
			Mening.....	41
			Nangai-Napore.....	42
			Nubi.....	43
			Nyakwai.....	44
			Oropom.....	45
			Sebei.....	46
			So (Tepeth).....	47
			Suk.....	48
			Vonoma.....	49
			Others (Ugandans).....	59
			Others (Non-Ugandans).....	99
			(Specify)	
5.	General practice of inheritance of land and other assets:			
1	General practice of inheritance of father's land			
2	General practice of inheritance of father's other assets			
3	General practice of inheritance of mother's land			
4	General practice of inheritance of mother's other assets			
	Spouse mainly.....	1	Shared equally amongst brothers.....	6
	Eldest son mainly.....	2	To be decided by community leaders.....	7
	Shared equally between sons.....	3	Shared equally amongst daughters.....	8
	Shared between spouse, sons and daughters but sons get larger share.....	4	Shared amongst sons and daughters.....	9
	Next brother mainly.....	5	Others (specify).....	10
			No common practice.....	0

**SECTION 7 (Part A) : GENERAL INFRASTRUCTURE**

Sr. No.	Infrastructure	Currently			In 1992		
		Distance	Means of transport	Time taken (minutes)	Distance	Means of transport	Time taken (minutes)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1.	Only dry season feeder roads						
2.	All season feeder roads						
3.	Murram roads						
4.	Tarred roads						
5.	Transport (Buses)						
6.	Transport (Taxis/ matatu)						
7.	Railway stop						
8.	Factory employing at least 10 people						
9.	Waterway transport						
10.	Truck/ Pick-up for transporting inputs/ produce						
11.	Transport with car during personal emergency (Hospital)						
12.	Nearest Post Office						
13.	Telephone call box/booth						
14.	Nearest Bank						

Note: If the facility is not known or too far(>100 km) record "999" in column (3) and (6)

**Codes for common means of transport columns (4) and (7)**

Walking.....	1	Motorcycles.....	4
Taxis.....	2	Bicycles.....	5
Buses.....	3	Others.....	9

**SECTION 7: PART B**  
**ACCESS TO CREDIT FACILITIES**

Sr. No.	Source of credit	Availability to members of the community Yes=1 No=2	If no,			If yes,			
			was it ever available	Year it stopped	Dont know..... 00	Record the year in which it became available	Security requirement (code)	Accessibility to women (code)	Interest required Yes=1 No = 2
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	
1.	Bank								
2.	Registered cooperatives								
3.	Entandikwa								
4.	Local cooperatives								
5.	Relatives / Friends								
6.	Money lender								
9.	Others (specify)								

**Codes for column (7):**

No requirement..... 0  
 Yes, land and other assets..... 1  
 Yes, group or responsible person..... 2  
 Others (specify)..... 9

**Codes for column (8):**

No..... 0  
 Yes, all women..... 1  
 Yes, only female heads owning assets..... 2  
 Others (specify)..... 9

**SECTION 8A: ECONOMIC INFRASTRUCTURE - AGRICULTURE**

		Currently	In 1992
1.	Availability of land to be allocated for cultivation (Code) Not available..... 0 Available..... 1	Type not practiced..... 2 Type not permitted..... 3	
2.	Availability of agricultural land for sale (Use codes in question 1 above)		
3.	Availability of agricultural land for rent (Use codes in question 1 above)		
4.	(a). The most common type of land tenure Registered freehold mailo..... 1 Unregistered freehold mailo (Kibanja)..... 2 Leasehold..... 3 Customary..... 4 Public land..... 5 Squatters..... 6 Not known..... 8 Others (specify)..... 9		
	(b). Proportion of land under the most common type of land tenure All land (90 - 100%)..... 1 Land between (60-90%)..... 2 Land between (30-59%)..... 3 Land between (1-29%)..... 4		
5.	Proportion of farmers using improved seeds for traditional staple food crops All..... 1 Many..... 2 About half..... 3 Few..... 4 None..... 5		Changes w.r. t. 1992 (Codes at the bottom of this page)
6.	Proportion of farmers using ox - ploughs (Use codes in question 5)		
7.	Proportion of farmers participating in rental markets of ox - ploughs (Use codes in question 5)		
8.	Rate of ox-plough services		
9.	Proportion of farmers using tractor for cultivation (Use codes in question 5)		
10.	Proportion of farmers visited by extension agents (Use codes in question 5)		
11.	Proportion of female farmers visited by extension agents (Use codes in question 5)		
12.	Agricultural wages per person per day for men (shillings)		
13.	Agricultural wages per person per day for women (shillings)		
14.	Non-agricultural wages per person per day for men (shillings)		
15.	Non-agricultural wages per person per day for women (shillings)		
16.	What proportion of farmers in this community buy staple food during the lean period (Use codes in question 5)		
17.	The major three constraints on increased agricultural production in this community in the order of importance Output market access..... 1 Input market access (seeds, fertilizer, etc) 2 Roads..... 3 Diseases..... 4 Security..... 5 Access to land... 6 Credit access..... 7 Soil fertility..... 8 Other (Specify).... 9	First..... Second..... Third.....	
18.	Main source of information on new agricultural technology in community Extension agent..... 1 Farmers in other villages..... 2 Private sector firms..... 3 Traders..... 4 Public source (Radio, etc.)..... 5 Other..... 9		

**Changes with respect to 1992**

Increased a lot ..... 1  
 Increased a little..... 2  
 Did not change..... 3  
 Decreased a little..... 4  
 Decreased a lot..... 5

## SECTION 8B: ECONOMIC INFRASTRUCTURE - AGRICULTURE cont'd

Sr. No.		Currently	Change w.r.t 1992
<b>Veterinary services:</b>			
1	Proportion of households possessing cattle All..... 1      About half..... 3      None..... 5 Many..... 2      Few..... 4		
2	Proportion of the cattle keepers that practice artificial insemination? (Use codes in question 1)		
3	Does the community have access to veterinary services      Yes...1 No..2		
4	If yes, (a). How many veterinarians are practicing in the community? (b). Are they:    Government? Yes =1 No = 2 (c). Are they:    Private? Yes = 1 No = 2 (d). How many offer A.I? (e). How many have most important drugs available?		
<b>Land</b>			
5	(a). Average agricultural land price (per acre) in the community (b). Number of land sales transactions (c). How many land-related conflicts have there been in the community? (d). How many of these conflicts were about: (i) Allocation of public land (ii) Eviction of squatters (iii) Landlord-tenant problems (iv) Boundary disputes (v) Other (specify)	<b>Codes for change 1992</b> Increased a lot..... 1 Increased a little..... 2 Did not change..... 3 Decreased a little..... 4 Decreased a lot..... 5	
<b>Communal property</b>			
<b>I. Communal agricultural land</b>			
6	What proportion of the arable land is held communally? (If none go to question 12) All..... 1      About half..... 3      None..... 5 Most of it..... 2      Little..... 4		
7	If there is communal agricultural land, how is the land allocated? People just go out and cultivate..... 1 People have to ask permission but can get as much as they want..... 2 People have to ask permission and get a fixed quantity..... 3 Others (specify)..... 9		
8	What is the length of assignment Annual (specify length of years on average)..... 1 Lifelong and goes back to the chief or community leaders..... 2 Inheritable..... 3 Others..... 9		
9	Who is the land assigned to? Men only..... 1      Women only..... 2      Jointly..... 3		
10	If assigned to one person only, what happens in case of divorce: Wife and husband keep equal allocation..... 1      Goes back to communal possession..... 5 Husband takes all..... 2      Goes to the children..... 6 Wife takes all..... 3      Other..... 9 Community decides how to reallocate..... 4		
11	If assigned to one person only, what happens in case of death of the husband (Use codes in 10 where applicable)		
<b>II. Communal grazing land</b>			
12	Is there communal grazing land? Yes.....1 No.....2 (If no, go to question 15)		
13	Proportion of households using the communal grazing land All..... 1      About half..... 3      None..... 5 Many..... 2      Few..... 4		
14	Are there use restrictions on communal grazing land? No..... 1      Yes, restriction on the number of users..... 3 Yes, restriction on the time of use..... 2		
<b>III. Forest land</b>			
15	Is there a forest commonly used in the community? Yes...1 No.....2 (If no, go to next page)	<b>Currently</b>	<b>In 1992</b>
16	Who owns this forest? Private.....1 Govt.....2 Commune.....3		
17	What proportion of population has access to it? (Use codes in question 13)	<b>Currently</b>	<b>Change w.r.t 1992</b>
18	What benefits do people derive from it (% of users)? (Use codes in question 13) (a). Firewood for own use (b). Firewood for sale (c). Charcoal (d). Wood for own construction (e). Wood for other purposes; (f). Fruits and other products; (g). Medical/ornamental plants; (h). Livestock feed	<b>Codes for change 1992</b> Increased a lot..... 1 Increased a little..... 2 Did not change..... 3 Decreased a little..... 4 Decreased a lot..... 5	
19	Is there any restriction on access: No..... 1 Yes, restriction on the type of use (e.g.. Fire wood collection)..... 2 Yes, restriction on the number of users..... 3		

**SECTION 9: SOCIAL INFRASTRUCTURE - EDUCATION, HEALTH AND OTHER AMENITIES**

1	Availability of literacy programme for men (code) Yes, in the LC1..... 1    Not in LC1 but within 3 kms..... 2    Beyond 3 kms..... 3	
2	Availability of literacy programme for women (code) <b>(Use codes in question 1 above)</b>	
3	Availability of nursery/ K.G school for children (code) <b>(Use codes in question 1 above)</b>	
4	Number of primary schools in LC1	
5	Distance in kms. from centre of LC1 to the most common primary school	
6	Distance in kms. from centre of LC1 to the nearest primary school	
7	Distance in kms. from centre of LC1 to the most common secondary school	
8	Distance in kms. from centre of LC1 to the nearest secondary school	
9	Access to medicine in this LC1 (code) Free from government hospital, clinics, health centres..... 1    Buy from pharmacy..... 5 Buy from government or private hospitals, clinics, etc..... 2    Buy from shops, local markets..... 6 Free from charitable institutions..... 3    Buy from traditional doctors..... 7 Buy from doctors/nurse/mid-wife..... 4    Others (specify)..... 9	
10	Do you have electricity in the community? (Yes.....1 No..... 2)	
11	If yes, the proportion of households having electricity All.....1    Many.....2    About half.....3    Few.....4	
12	Are condoms readily available (Yes=1, No=2)	
13	(a). Availability of safe drinking water (Yes = 1, No = 2)	
	(b). If No, has the community undertaken any activity/ steps to improve on the community's access to safe drinking water ? (Yes = 1, No = 2).	
	(c). If yes, what activity/ steps? Community participation (Physically)..... 1    Provided land..... 3 Community contributions (money)..... 2    Others (specify)..... 4	
14	Availability of Government hospital / clinic (code) <b>(Use codes in question 1 above)</b>	
15	Availability of Private hospital / clinic (code) <b>(Use codes in question 1 above)</b>	
16	(a). If code (3) in questions 12 and 13 has the community undertaken any activity/ steps to improve on the community's access to health care? (Yes = 1, No = 2).	
	(b). If yes what activity/ steps? <b>(Use codes in question 13(c) above)</b>	
17	What are the three major problems in the LC1/Village in the order of importance <b>(Codes on the right of the page)</b> First..... Second..... Third.....	
18	(a). Have you held any meeting to discuss these problems in the last six months (Yes = 1, No = 2)	
	(b). Do both men and women attend these meetings ? (Yes = 1, No = 2)	
19	(a). Do you have a plan to address the problems within your community (Yes = 1, No = 2)	
	(b). Has any one assisted in the development of this plan ? (Yes = 1, No = 2)	
	(c). If yes, who ? (code) Government..... 1    Private Individuals..... 4 Church/Religious body..... 2    Outside Individuals/Organisations..... 5 Charitable Institution..... 3    Others (specify)..... 6	
20	(a). Does anyone or any group collect information in your community for use by your community? (e.g. immunisation levels, prevalent diseases, etc.). (Yes = 1, No = 2)	
	(b). If yes, who? (code) <b>(Use codes in question 19(c) above)</b>	
21	(a). Has the community undertaken any activity/ steps to increase the percentage of primary school going-age children receiving education? (Yes = 1, No = 2).	
	(b). If Yes, what activity/ steps? <b>(Use codes in question 13(c) above)</b>	

<b>Question 15</b>	
<b>Problems and their codes</b>	
Health facilities.....	01
Schools.....	02
Permanent source of water.....	03
Safe water.....	04
Roads.....	05
Road transport.....	06
Post office services.....	07
Employment.....	08
Food shortages/Famine.....	09
Financial Institutions.....	10
Agricultural Inputs.....	11
Market for produce.....	12
Produce storage facilities.....	13
Sanitation.....	14
Poverty.....	15
Insecurity.....	16
Others (specify).....	19



**SECTION 11: HEALTH INFRASTRUCTURE**

Sr. No.	Item	Clinic 1		Clinic 2		Question 24.	
		Health Official	Community Not Known=999	Health Official	Community Not Known=999	Disease	Code
1	Distance to clinic from the centre of LC1					Malaria.....	01
2	Type of clinic (ownership) Government..... 1 Non-profit organisation..... 2 Private..... 3					Measles.....	02
3	Type of clinic (grade) Hospital..... 1 Health clinic/centre..... 2 Maternity clinic/centre..... 3 Pharmacy..... 4 Doctor's chamber/clinic with medicines and other facilities..... 5 Traditional doctor's clinic..... 6 Others (specify)..... 9					Bilharzia.....	03
4	Number of full-time doctors in the clinic					Aids.....	04
5	Number of part-time doctors in the clinic					Tetanus.....	05
6	Number of full-time nurses & mid-wives in the clinic					Diarrhoea.....	06
7	Number of part-time nurses & mid-wives in the clinic					Typhoid.....	07
8	Number of other health staff in the clinic					T.B.....	08
9	Are in-door patients admitted? (Yes = 1; No = 2)					Leprosy.....	09
10	If yes, number currently admitted					Respiratory Infections.....	10
11	Number of hours open for public in a week					(Cough/Cold/Flu (Pneumonia))	
12	Are there malaria drugs available? (Yes = 1; No = 2)					Mumps.....	11
13	Are there any antibiotics available? (Yes = 1; No = 2)					Trachoma.....	12
14	Are there any oral re-hydration packages available? (Yes = 1; No = 2)					Elephantiasis.....	13
15	Are there children's immunisation vaccines available? (code) Regular and available for all types..... 1 A few regularly available, others at specified periods..... 2 Irregular supply..... 3 No supply..... 0					Conjunctivitis.....	14
16	Fee for initial consultation (shillings)					Dysentery.....	15
17	Price for malaria drugs-adult dosage (shillings)					Intestinal Infections.....	16
18	Price for antibiotics-adult dosage (shillings)					Meningitis.....	17
19	How is the maintenance of the clinic buildings? (code) Really improved..... 1 Some improvements..... 2 Same..... 3 Some deterioration..... 4 Really deteriorated..... 5 Constructed this year..... 6					Scabies (Simama).....	18
20	Is there any equipment to sterilize needles etc.? (Yes = 1; No = 2)					Ulcers.....	19
21	Is there any cooling storage with back-up power supply? (code) Yes, with back up supply..... 1 Yes, without back-up..... 2 No..... 3					Plague.....	20
22	Is minimum supply of bandages etc. available? (Yes = 1; No = 2)					Cholera.....	21
23	Is minimum supply of sterile needles & syringes available? (Yes.....1 No.....2)					River Blindness.....	22
24	Types of diseases prevalent in LC1 in the order of importance: (To be answered by community leaders) <b>(Codes on your right are</b>					Hyper - tension.....	23
25	G.P.S Coordinates (For the most common clinic [clinic1]) First reading N/S <input type="text"/> <input type="text"/> E <input type="text"/> <input type="text"/> Second reading N/S <input type="text"/> <input type="text"/> E <input type="text"/>					(Pressure) Asthma.....	24
						Syphilis.....	25
						Dental Infections.....	26
						Ring worms.....	27
						Other skin diseases.....	28
						Anemia.....	29
						Wounds.....	30
						Others (specify).....	39

**Section 12: Major Events that have occurred since 1990 affecting the members in this community**

<b>A. Incidence</b>							
Sr. No.	Event	Code	Years of occurrence				
			Yes..... 1	(If no incidence leave it blank)			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
			1990/91	1992/93	1994/95	1996/97	1998/99
1	Construction of major road within 50 km	61					
2	Opening of major factory	62					
3	Closing of a major factory	63					
4	Famine	64					
5	Civil unrest	65					
6	Military combat	66					
7	Large scale conscription	67					
8	Others (specify) _____	69					

  

<b>B. Incidence and proportion of the population of the community affected</b>							
Sr. No.	Event	Code	Year of occurrence				
			All..... 1	About half..... 3	(If no incidence leave it blank)		
(1)	(2)	(3)	Many..... 2	Few..... 4	(6)	(7)	(8)
			1990/91	1992/93	1994/95	1996/97	1998/99
9	Fire	71					
10	Flood	72					
11	Earthquake	73					
12	Epidemic	74					
13	Drought	75					
14	Cattle rustling	76					
15	Major crop disease 1 (report crop code)						
16	Major crop disease 2						
17	Major crop disease 3						
18	Major animal disease 1 (report animal code)						
19	Major animal disease 2						
20	Major animal disease 3						
21	Others (specify) _____	79					

**Codes for crops/animals**

Matooke - Food type.....01  
 Matooke - Beer type.....02  
 Matooke - Sweet type.....03  
 Maize.....04  
 Finger millet.....05  
 Sorghum.....06  
 Rice.....07  
 Beans.....08  
 Field Peas.....09

Cow Peas..... 10  
 Pigeon Peas.... 11  
 Ground nuts....12  
 Soya beans..... 13  
 Sim-sim.....14  
 Cotton..... 15  
 Irish potatoes..16  
 Sweet potatoe:17  
 Cassava..... 18

Coffee..... 19  
 Tea.....20  
 Tobacco..... 21  
 Trees.....22  
 Flowers.....23  
 Oranges.....24  
 Passion fruits...25  
 Pineapples.....26  
 Mangoes.....27

Pawpaws.....28  
 Other fruits.....29  
 Onions.....30  
 Cabbages.....31  
 Dodo.....32  
 Tomatoes.....33  
 Carrots.....34  
 Other vegetabales.....35  
 Other crops.....39

Cattle.....51  
 Goats.....52  
 Pig.....53  
 Sheep.....54

Chicken.....55  
 Turkey.....56  
 Donkey.....57  
 Other animals...58

Note: Hybrid and Improved seeds will be preceded by code and code "2" respectively e.g. Codes for hybrid and improve maize will be "104" and "204" respectively.