# 20 Sources of consumption goods obtained in the last week

# 20.1 Sources of dura (Sorghum) obtained

Consumption item					Total	consur	mption	(% to	total o	f each	n area)					No.
			Rural					Urban				T	otal			obs.
Livelihood Zone	From	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	otal	
11011 Dura (sorghum) (Not known)																128
Eastern Flood Plains	43	13	3 41	4	100	46	28	24	2	100	43	14	1 39	9 (	3 100	524
Greenbelt	58			4	100	77	7	11	5	100	62	8	3 27	7 2	100	198
Hills and Mountains	45	16	35	4	100	89	1	10	0	100	50	14	1 32	2 (	3 100	297
Ironstone Plateau	64	8	26	2	100	80		16	3	100	65	8	3 26	3 2	2 100	155
Nile-Sobat Riverss	78	9	7	6	100	80	12	4	4	100	79	10	) (	6 5	100	625
Pastoral	14	32	53	2	100	53	4	43	1	100	15	31	53	3 2	100	119
Western Flood Plains	55	14	27	4	100	73	11	13	3	100	56	14	1 26	5 4	100	1,290
All Zone average/total	53	14	- 29	4	100	73	13	12	3	100	55	14	1 27	7 2	100	3,336

Source: NBS and CAMP TT

# 20.2 Sources of sugar obtained

Consumption item					-	Total	consur	nption	(% to	tota	l of	each	area)							No.
			Rura	ıl					Urbar	1				Т	otal					obs.
Livelihood Zone	From procured	From own stock	From own	From gift and	other sources	Total	From procured	From own stock	From own production		other sources	Total	From procured	From own	From own	production	gifta	otner sources	Total	
11801 Sugar																				
(Not known)																				99
Eastern Flood Plains	95	C	) '	1	3	100	81	18			1	100	92		4	1		3	100	383
Greenbelt	98	C	) (	)	2	100	92	1			7	100	95	(	)	0		4	100	447
Hills and Mountains	47	38	3 15	5	0	100	93	4	C	)	3	100	65	2	5	9		1	100	332
Ironstone Plateau	98	2	<u> </u>			100	100					100	98	:	2				100	96
Nile-Sobat Riverss	93	C	)		7	100	98	1			2	100	95	(	)			5	100	512
Pastoral	98	2	<u> </u>			100	93	7				100	98	:	2				100	40
Western Flood Plains	68	31	(	)	1	100	66	34			0	100	67	3	2	0		1	100	891
All Zone average/total	76	18	3 ;	3	2	100	86	12	C	)	2	100	79	10	6	2		2	100	2,800

Source: NBS and CAMP TT

# 20.3 Sources of cooking oil obtained

Consumption item					-	Total	consur	mptio	n (%	∕6 to	tota	al of	each	area	a)						No.
			Rura	al					Ur	ban						To	otal				obs.
Livelihood Zone	From	From own	From own	From gift and		Total	From procured	From own stock	From own	production	From gift and	other sources	Total	From	From own	stock	From own	production	other sources	Total	
11505 Cooking oil																					
(Not known)																					73
Eastern Flood Plains	92	Ę	5	0	3	100	92			8		0	100	9	2	5		1	2	100	375
Greenbelt	85	10	)	4	1	100	94		1	1		4	100	8	7	8		3	2	100	470
Hills and Mountains	74	13	3	8	6	100	93	(	3	0		1	100	8	1	10		5	4	100	386
Ironstone Plateau	36	6	5 5	6	2	100	100						100	4	0	6		52	2	100	78
Nile-Sobat Riverss	90	6	3		4	100	94		1			5	100	9	2	4			4	100	529
Pastoral	45	11	1 4	4		100	79	2	1				100	4	7	11		42		100	74
Western Flood Plains	97	•	1	2	1	100	99		1				100	9	7	1		2	1	100	534
All Zone average/total	83	7	7	7	3	100	94	2	2	1		3	100	8	6	6		6	3	100	2,519

# 20.4 Sources of dried fish (local) obtained

Consumption item					Total	consu	mption	(% to	total o	f each	n area)						No.
			Rura	al				Urban				Т	otal				obs.
Livelihood Zone	From	From own stock	From own	From gift and other sources		From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own	production From gift and	other sources	Total	
11305 Dried fish (local) (Not known)																	64
Eastern Flood Plains	58	14	1 2	3 5	100	93		6	1	100	62	12	2 2	21	5	100	320
Greenbelt	82	2	2	8 8	100	99		1	0	100	86	2	2	7	6	100	418
Hills and Mountains	38	24	1 3	1 8	100	80	13	6	1	100	52	20	) 2	22	5	100	178
Ironstone Plateau	30	3	3 4	5 23	100	100				100	33	2	2 4	13	22	100	69
Nile-Sobat Riverss	49	6	3	7 9	100	87	2	7	4	100	57	5	5 3	80	8	100	408
Pastoral						100				100	100					100	2
Western Flood Plains	73	ç	) 1:	2 7	100	93	6	1		100	75	3	3 1	0	6	100	727
All Zone average/total	61	ç	) 2	1 8	100	90	5	4	1	100	67	8	3 1	8	7	100	2,186

Source: NBS and CAMP TT

# 20.5 Sources of onions, dry sold in bulk fresh from first class obtained

Consumption item					Total	consu	nption	(% t	o tot	al o	each	area)							No.
			Rural					Urba	ın				Т	otal					obs.
Livelihood Zone	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own	From gift and	other sources	Total	From procured	From own	From own	production	n gift ar	other sources	Total	
11725 Onions, dry sold in bu	ılk fresh	from f	first cla	ass															
(Not known)																			26
Eastern Flood Plains	98	0	0	1	100	99	0			0	100	99	(	0	0		1	100	295
Greenbelt	95	1	2	2	100	95	1			4	100	95		1	1		3	100	372
Hills and Mountains	79	10	9	2	100	97	2		0	1	100	93		4	2		1	100	261
Ironstone Plateau	100				100	100					100	100						100	45
Nile-Sobat Riverss	95	3	0	2	100	100				0	100	98		1	0		1	100	402
Pastoral	100				100	100					100	100						100	6
Western Flood Plains	98			2	100	100				0	100	99					1	100	308
All Zone average/total	95	2	2	2	100	98	1		0	1	100	96		2	1		1	100	1,715

Source: NBS and CAMP TT

#### 20.6 Sources of fresh milk obtained

Consumption item					Total	consur	nption	(% to	total o	f each	area)					No.
			Rural					Urbar				To	otal			obs.
Livelihood Zone	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	
11401 Fresh milk																
(Not known)																51
Eastern Flood Plains	24	3	71	2	100	80		20		100	28	3	67	2	100	326
Greenbelt	27		67	6	100	54		45	2	100	38		58	3 4	100	53
Hills and Mountains	4	6	84	5	100	32		68	0	100	8	5	82	5	100	117
Ironstone Plateau	32	6	61	2	100	39			61	100	32	5	58	4	100	33
Nile-Sobat Riverss	17	8	70	6	100	72	0	22	5	100	25	7	62	6	100	442
Pastoral	2	9	88	1	100	6		83	11	100	2	9	88	1	100	52
Western Flood Plains	33	3	59	6	100	51	13	33	3	100	34	3	57	5	100	490
All Zone average/total	21	5	70	4	100	62	2	33	3	100	26	5	66	5 4	100	1,564

# 20.7 Sources of kisra and asida obtained

Consumption item					Total	consu	mptior	า (% to	total o	f each	area)	)					No.
			Rural					Urban				•	Total				obs.
Livelihood Zone	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	From	From own	stock From own		From gift and other sources	Total	
11130 Kisra & Asida (Not known)																	61
Eastern Flood Plains	4	8	88		100	3	9	88		100	4	ļ	8	88		100	345
Greenbelt			100		100			100		100				100		100	142
Hills and Mountains	22		78		100	21	55	24		100	21	3	38	40		100	83
Ironstone Plateau	86		14		100						86	6		14		100	23
Nile-Sobat Riverss	0	58	42	0	100	4	16	80		100	1	4	17	52	0	100	394
Pastoral																	5
Western Flood Plains	36	5	55	4	100	66		27	7	100	42	2	4	49	5	100	372
All Zone average/total	32	14	- 51	3	100	41	16	40	3	100	34	1	15	49	3	100	1,425

Source: NBS and CAMP TT

# 20.8 Sources of dry okra (dry alweka) obtained

Consumption item					Total	consu	mption	ı (% t	o tota	l of ea	ich	area)						No.
			Rural					Urba	n				T	otal				obs.
Livelihood Zone	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own		otner sources Total	-	From procured	From own stock	From own		other sources	Total	
11704 Dry okra (dry Alweka)																		
(Not known)																		39
Eastern Flood Plains	56	10	31	3	100	94		;	3	3 1	00	58	10	) 3	80	3	100	223
Greenbelt	3	C	97	0	100	80	2	1	5	3 1	00	4	C	) 9	95	0	100	162
Hills and Mountains	38	22	2 37	3	100	55	14	20	) 1	1 1	00	45	19	) 3	80	6	100	132
Ironstone Plateau	2	92	2 6	0	100	85		1	5	1	00	2	91		6	0	100	46
Nile-Sobat Riverss	81	6	3 11	1	100	98	1		1	1	00	91	3	3	5	1	100	193
Pastoral	4	60	34	2	100	51	8	2	5 1	6 1	00	7	56	3	34	3	100	29
Western Flood Plains	47	2	2 49	1	100	73	5	2	2	0 1	00	51	3	3 4	16	1	100	490
All Zone average/total	18	20	) 62	1	100	75	6	10	3	3 1	00	21	19	) 5	59	1	100	1,314

Source: NBS and CAMP TT

# 20.9 Sources of dura flour obtained

Consumption item					Total	consur	nption	(% to	total o	f each	n area)					No.
			Rural					Urban				To	otal			obs.
Livelihood Zone	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	
11114 Dura flour																
(Not known)							_					_				52
Eastern Flood Plains	23	4	43	29	100	26	2	47	25	100	24	4	43	29	100	143
Greenbelt	44	9	44	3	100	60	24	9	7	100	46	11	39	3	100	152
Hills and Mountains	17	23	57	3	100	82	9	9		100	24	22	52	2	100	214
Ironstone Plateau	37	25	34	4	100	61	14	14	10	100	38	25	33	4	100	74
Nile-Sobat Riverss	53	33	11	3	100	66	14	5	15	100	58	26	9	7	100	179
Pastoral	12	24	63	1	100	13		85	2	100	12	23	64	1	100	114
Western Flood Plains	41	9	38	12	100	79	17	3	1	100	45	10	34	11	100	362
All Zone average/total	30	15	45	9	100	67	14	12	7	100	34	15	42	9	100	1,290

20.10 Sources of fresh fish, bolati and others obtained

Consumption item						Total	consu	mptior	า (% to	total c	f each	area)						No.
			F	Rural					Urban				Т	otal				obs.
Livelihood Zone	From	From own		production	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own	From own	ducti	From gift and other sources	Total	
11301 Fresh fish, Bolati and	others																	
(Not known)																		26
Eastern Flood Plains	45		4	46	5	100	92		6	2	100	49		4	43	4	100	257
Greenbelt	54			33	13	100	95		1	4	100	71			20	9	100	60
Hills and Mountains	100					100	97		0	2	100	98			0	2	100	64
Ironstone Plateau	27		3	62	7	100	100				100	31		3	59	7	100	35
Nile-Sobat Riverss	35		2	56	7	100	93		2	5	100	51		1	42	6	100	410
Pastoral							100				100	100					100	1
Western Flood Plains	70		2	19	8	100	86	1	6	7	100	71		2	18	8	100	345
All Zone average/total	47		3	44	6	100	93	C	) 3	4	100	55		2	37	6	100	1,198

# 20.11 Sources of bread obtained

Consumption item					Total	consun	nption	(% to	total o	f each	area)						No.
			Rural					Urban				7	Γotal				obs.
Livelihood Zone		From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own	Stock From own	lucti	From gift and other sources	Total	
11128 Bread																	
(Not known)																	33
Eastern Flood Plains	91		9	0	100	99		1		100	94			6	0	100	212
Greenbelt	76	14	9	1	100	95		5		100	91		3	6	0	100	170
Hills and Mountains	100			0	100	91		8	1	100	93			6	1	100	165
Ironstone Plateau	100				100	100				100	100					100	7
Nile-Sobat Riverss	95		5		100	99	1		0	100	98		1	1	0	100	251
Pastoral						100				100	100					100	5
Western Flood Plains	70	7	19	4	100	86	0	11	3	100	79		3	15	3	100	238
All Zone average/total	90	2	8	1	100	96	0	4	0	100	93		1	5	0	100	1,081

Source: NBS and CAMP TT

# 20.12 Sources of natural groundnut (sold in rubu) (Roasted) obtained

							•													
Consumption item						Total	consur	mptio	n (%	6 to	total c	of each	n area	)						No.
			Rur	al					Url	ban					То	tal				obs.
Livelihood Zone	From procured	From own stock	From own	Production From ciff and	her sou	Total	From procured	From own stock	From own	production	From gift and other sources	Total	From	From own	stock	From own	From gift and	. Bog	Total	
11705 Natural groundnut (sol	ld in rul	bu) (F	Coast	ed)																
(Not known)																				10
Eastern Flood Plains	21	(	7	9		100	14			43	43	100	18	3	0	6	7	15	100	60
Greenbelt	20	3	3 7	6	1	100	49		5	38	9	100	22	2	3	7	3	2	100	234
Hills and Mountains	30		6	9	0	100	82			18		100	57	7		4	3	0	100	86
Ironstone Plateau	44	. 4	1 5	1	0	100	58			42		100	45	5	4	5	1	0	100	93
Nile-Sobat Riverss	47		5 2	28	20	100	77	2	3			100	50	)	7	2	5	18	100	61
Pastoral							100					100	100	)					100	3
Western Flood Plains	24	26	6 4	3	7	100	20	1	7	52	11	100	24	ļ	25	4	4	7	100	432
All Zone average/total	26	20	) 4	9	5	100	32	1:	2	45	11	100	26	3	19	4	9	6	100	979

20.13 Sources of fresh beef obtained

Consumption item					Total	consur	mption	ı (% t	o tota	al of	each	area)						No.
			Rura	ı				Urba	n					Tota	al			obs.
Livelihood Zone	From procured	From own stock	From own	From gift and other sources	Total	From procured	From own stock	From own	From gift and	other sources	Total	From procured	From own	stock	production	From gift and other sources	Total	
11205 Fresh beef																		
(Not known)																		45
Eastern Flood Plains	30		3	I 39	100	89		9	9	2	100	37			28	35	100	72
Greenbelt	96		2	2 2	100	98				2	100	96			1	2	100	229
Hills and Mountains	54	1	2	5 20	100	99	1				100	76		1	13	11	100	158
Ironstone Plateau	95			5	100	100					100	96				4	100	17
Nile-Sobat Riverss	37		50	) 12	100	95			1	4	100	76			18	7	100	94
Pastoral	16		82	2 2	100	38		4	7	16	100	18			79	3	100	34
Western Flood Plains	80	1	Ç	10	100	99	0			0	100	85		1	7	8	100	315
All Zone average/total	58	0	) 26	3 15	100	96	0		2	2	100	72		0	17	11	100	964

# 20.14 Sources of green okra obtained

Consumption item					Total	consu	mption	า (%	to to	tal o	f each	area)						No.
			Rura					Urba	an					Tota	al			obs.
Livelihood Zone	From procured	From own stock	From own production	From gift and other sources		From procured	From own stock	From own	production From gift and	, E	Total	From procured	From own	Stock	production	other sources	Total	
11703 Green okra (Not known)																		38
Eastern Flood Plains	34		66	6 (	100	95				5	100	39			60	1	100	187
Greenbelt	54	1	1 45	;	100	70		3	30		100	62		0	38		100	155
Hills and Mountains	45		47	7	100	85	2	: 1	12	1	100	68		1	27	4	100	189
Ironstone Plateau	57		43	}	100	73		2	27		100	58			42		100	14
Nile-Sobat Riverss	7		93	}	100	97			1	2	100	24			76	0	100	216
Pastoral																		
Western Flood Plains	30	1	1 69	)	100	100					100	40		1	59		100	111
All Zone average/total	25	(	) 74	. 1	100	88	0	1	10	1	100	39		0	60	1	100	910

Source: NBS and CAMP TT

# 20.15 Sources milokhia obtained

Consumption item					Total o	consun	nption	(% to	total o	f each	area)					No.
			Rural					Urban				To	otal			obs.
Livelihood Zone	From procured	From own stock	n o lucti	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	
11737 Milokhia																
(Not known)																5
Eastern Flood Plains	52		39	8	100	100				100	58		34	. 7	100	154
Greenbelt	6	0	94	0	100	81		16	3	100	17	0	82	1	100	234
Hills and Mountains	6		91	3	100	74	5	20	0	100	13	1	84	. 3	100	234
Ironstone Plateau	4	24	65	7	100	57		43		100	7	23	64	6	100	36
Nile-Sobat Riverss	100				100	100				100	100				100	121
Pastoral			100		100	100				100	92		8	;	100	3
Western Flood Plains	2	9	89		100	100				100	48	5	47	•	100	116
All Zone average/total	14	2	81	3	100	91	1	7	1	100	30	2	66	2	100	903

20.16 Sources of maize flour obtained

Consumption item					Total	consur	nption	(% to	total o	f each	n area)					No.
			Rural					Urban				T	otal			obs.
Livelihood Zone	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own	From gift and other sources	Total	
11116 Maize flour (Not known)																18
Eastern Flood Plains	30	6	30	35	100	28	72			100	30	12	2 2	7 32	100	73
Greenbelt	77	Ū	20	3	100		7	2	57	100	1			3 38	100	167
Hills and Mountains	54	17	29	0	100	1	8	1	5	100	72	12	2 1:	3 3	100	249
Ironstone Plateau	95	1	4		100	71	26	3		100	91	5	5 4	4	100	37
Nile-Sobat Riverss	96	2		1	100	76	6	4	14	100	88	4	1 :	2 7	100	62
Pastoral	70	21	7	2	100	83	17			100	71	21		7 2	100	48
Western Flood Plains	27	58	10	4	100	77	7	14	2	100	31	54	1 1	1 4	100	242
All Zone average/total	39	39	15	8	100	64	10	3	23	100	45	31	1 1:	2 12	100	896

# 20.17 Sources of local biscuit obtained

Consumption item					Total	consu	mptic	on (%	% to	tota	al of	each	area	)							No.
			Rural					Ur	ban						To	otal					obs.
Livelihood Zone	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own	Stock From own	production		other sources	Total	From	From own	stock	From own	production	gifta	other sources	Total	
11132 Local biscuit (Not known)																					22
Eastern Flood Plains	97		2		100	100			0			100	98	3			2		0	100	145
Greenbelt	87			13	100	100					0	100	91						9	100	125
Hills and Mountains	100				100	95		1	4		1	100	98	3	0		2		0	100	81
Ironstone Plateau	99			1	100	100						100	99	)					1	100	35
Nile-Sobat Riverss Pastoral	99			1	100	93		5	0		2	100	96	6	3		0		1	100	186
Western Flood Plains	91	1	7	1	100	94			5		1	100	92	)	0		7		1	100	262
All Zone average/total	94	0	2	: 3	100	97		2	1		1	100	95	5	1		2		3	100	856

Source: NBS and CAMP TT

# 20.18 Sources of cassava flour obtained

Consumption item				•	Total o	consur	nption	(% t	o tot	al of	each	area)						No.
			Rural					Urba	n					Tota	al			obs.
Livelihood Zone	From procured	From own stock		From gift and other sources	Total	From procured	From own stock	From own	From gift and	other sources	Total	From procured	From own	stock	production	From gift and other sources	Total	
11751 Cassava flour																		
(Not known)																		3
Eastern Flood Plains		32	68		100								3	32	68		100	5
Greenbelt	35	2	61	2	100	70	5	2	2	3	100	42		2	54	2	100	578
Hills and Mountains	18	7	62	13	100	94			5	0	100	37		5	48	10	100	73
Ironstone Plateau	53	1	45	1	100	68		32	2		100	54		1	44	1	100	68
Nile-Sobat Riverss		50	50		100	100					100	61	•	19	19		100	4
Pastoral																		
Western Flood Plains	81		19		100	100					100	83			17		100	19
All Zone average/total	37	2	59	3	100	73	4	20	)	3	100	43		3	52	3	100	750

20.19 Sources of mango fresh in dozen obtained

Consumption item					Total	consur	nptior	า (% t	o tot	al of	each	area)						No.
			Rura	l				Urba	ın					Tota	l			obs.
Livelihood Zone	From procured	From own stock	From own	From gift and other sources	Total	From procured	From own stock	From own	From gift and	other sources	Total	From procured	From own	stock From own	production	From gift and other sources	Total	
11614 Mango fresh in dozen																		
(Not known)																		8
Eastern Flood Plains	95			5	100	94				6	100	95				5	100	46
Greenbelt	8	C	89	3	100	11		8	2	7	100	8		0	88	4	100	373
Hills and Mountains	29		6′	10	100	69	1	3	0	1	100	40		0	52	7	100	114
Ironstone Plateau	6	16	69	9	100	11		3	6	53	100	7		14	65	15	100	50
Nile-Sobat Riverss	85			15	100	94				6	100	91				9	100	58
Pastoral	100				100	100					100	100					100	3
Western Flood Plains	55		44	1 1	100	100					100	67			33	1	100	69
All Zone average/total	11	1	84	1 4	100	28	0	6	3	8	100	14		1	81	5	100	721

# 20.20 Sources of wheat flour (fino, local) obtained

Consumption item					Total	consu	nption	(%	to tota	of ea	ach	area)						No.
			Rural					Urba	an				Т	otal				obs.
Livelihood Zone	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own	production From gift and	otner sources	וסומו	From procured	From own	From own	ucti	From gift and other sources	Total	
11111 Wheat flour (Fino, loc	al)																	
(Not known)																		19
Eastern Flood Plains	90			10	100	99	1			1	00	92		0		8	100	120
Greenbelt	100				100	80			2	0 1	00	82				18	100	85
Hills and Mountains	7	93			100	98				2 1	00	72	2	7		2	100	63
Ironstone Plateau	100				100							100					100	14
Nile-Sobat Riverss	100				100	94	5			1 1	00	95		4		1	100	150
Pastoral						69	31			1	00	69	3	1			100	19
Western Flood Plains	99	1			100	92	2			6 1	00	94	:	2		4	100	220
All Zone average/total	87	9		4	100	93	3			4 1	00	91		5		4	100	690

Source: NBS and CAMP TT

# 20.21 Sources of groundnut flour obtained

Consumption item					Total o	consur	nption	(% to	total c	f each	area)					No.
			Rural					Urban				Т	otal			obs.
Livelihood Zone	From	From own stock		From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own	gift ar	Ourier sources Total	
11706 Groundnut flour (Not known)																4
Eastern Flood Plains	100				100	100				100	100				10	0 52
Greenbelt	28	4	67	0	100	59	3	31	7	100	34	4	1 6	0	2 10	0 265
Hills and Mountains	39	35	26		100	93	0	4	3	100	72	13	3 1	2	2 10	0 101
Ironstone Plateau	16	44	40		100	84	16	0		100	20	42	2 3	8	10	0 31
Nile-Sobat Riverss	66	1	12	21	100	96	1		4	100	76	1		8 1	5 10	0 79
Pastoral																
Western Flood Plains	12	21	61	6	100	83		17		100	14	21	6	0	6 10	0 125
All Zone average/total	27	15	54	4	100	74	2	19	5	100	32	14	1 5	0	4 10	0 657

20.22 Sources of rice (imported) obtained

Consumption item					-	Total	consur	mptio	n (%	to t	otal c	of each	n area)						No.
			Rura	al					Urk	an					Tota	al			obs.
Livelihood Zone	From procured	From own stock	From own	From gift and	other sources	Total	From procured	From own stock	From own	lucti	From gift and other sources	Total	From	From own	stock	From own production	From gift and other sources	Total	
Rice (imported) (Not known)																			21
Eastern Flood Plains	48	(	1	4	37	100	100					100	59		0	11	30	100	
Greenbelt	80	5		<del>7</del> 7	8	100	1	4	1	10	8		1		5	8			_
Hills and Mountains	85	15		•	O	100		1		0	0		1		11	0	_		
Ironstone Plateau	100		,			100		•	•	Ü	Ū	100			• •	Ü		100	
Nile-Sobat Riverss	100				0	100			ı			100			1		C		
Pastoral					-		100		-			100			-			100	
Western Flood Plains	100			0		100	98	2	2			100			1	0		100	102
All Zone average/total	75	2	2	7	16	100	91	4	1	3	2	100	83		3	5	ç	100	657

# 20.23 Sources of milk powder obtained

Consumption item			-	Total	consur	nption	(% to	total o	f each	area)						No.
		Rural					Urban				7	Γotal				obs.
Livelihood Zone	From procured From own	n o	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own	Stock From own	production	From gift and other sources	Total	
11404 Milk powder (Not known)																10
Eastern Flood Plains	88		12	100	100				100	91				9	100	119
Greenbelt	100			100	1	5		25	100	81		3		16	100	43
Hills and Mountains	48	52		100	73	1	25	1	100	67		1	31	1	100	83
Ironstone Plateau	100			100	100				100	100					100	5
Nile-Sobat Riverss	53	47		100	99			1	100	80			19	1	100	165
Pastoral		100		100	48	52			100	1		2	97		100	9
Western Flood Plains	96	4		100	87	13			100	93		4	3		100	163
All Zone average/total	69	28	3	100	85	4	9	2	100	76		1	20	3	100	597

Source: NBS and CAMP TT

#### 20.24 Sources of fresh tomatoes obtained

Consumption item				Total o	consur	nption	(% to	total c	f each	area)						No.
		Rural					Urban				Т	otal				obs.
Livelihood Zone	From procured From own	ock o o	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own	licti	other sources	Total	
11728 Fresh tomatoes																
(Not known)																3
Eastern Flood Plains	79	21		100	99		1		100	87		•	13		100	90
Greenbelt	50	50	1	100	94	1	3	3	100	67	(	) 3	31	2	100	172
Hills and Mountains	75	20	5	100	91		8	1	100	88		•	10	1	100	163
Ironstone Plateau	100			100	100				100	100					100	2
Nile-Sobat Riverss	100			100	99			1	100	99				1	100	90
Pastoral					100				100	100					100	7
Western Flood Plains	100			100	98			2	100	98				2	100	46
All Zone average/total	63	36	1	100	94	0	4	1	100	82	(	) ′	17	1	100	573

20.25 Sources of yellow maize (dura shami) obtained

Consumption item						_	Fotal (	consu	mptio	on (	(% tc	tot	al of	each	area	a)							No.
				Rural						ι	Jrbar	1					To	otal					obs.
Livelihood Zone	From	From own	stock	From own production	From gift and	other sources	Total	From procured	From own		From own production	From gift and	other sources	Total	From	procured From own	stock	From own	production	From gift and	5	Total	
11103 Yellow maize (Dura S (Not known)	Shami)																						19
Eastern Flood Plains	8	3	2	75		15	100	2	ç	94	4			100		6	37		48	9	9	100	86
Greenbelt	31			67		2	100	87		6	6	;	1	100	6	8	4	:	27		2	100	27
Hills and Mountains	69	)	8	9		14	100	86	1	2			2	100	7	1	9		8	1:	3	100	72
Ironstone Plateau	98	3		2		0	100	100						100	9	8			2	(	0	100	21
Nile-Sobat Riverss	17	7	11	71		1	100	7			91		2	100	1	3	7		78	:	2	100	52
Pastoral	100	)					100								10	0						100	1
Western Flood Plains	66	6	17	15		2	100	81		7	4		7	100	6	7	17		14	:	2	100	224
All Zone average/total	52	2	10	33		5	100	22	5	51	25	1	2	100	4	6	18	,	31		5	100	502

# 20.26 Sources of local banana obtained

Consumption item					Т	otal	consur	nptio	n (%	∕₀ to	total	of	each	area	)						No.
			Rura	al					Ur	ban						То	tal				obs.
Livelihood Zone	From procured	From own stock	From own		other sources	Total	From procured	From own	From own	production		orner sources	Total	From procured	From own	stock	From own	<u> </u>	From girt and other sources	Total	
11603 Local banana (Not known)																					5
Eastern Flood Plains	94	. (	)		6	100	100						100	97	•	0			3	100	77
Greenbelt	18	. 1	1 7	9	2	100	77			21		2	100	32	2	1	6	6	2	100	244
Hills and Mountains	31		5	4 ′	15	100	85	:	2	8		4	100	52	2	1	3	86	11	100	86
Ironstone Plateau										100			100				10	00		100	5
Nile-Sobat Riverss	100					100	93					7	100	95	;				5	100	50
Pastoral							100						100	100	)					100	2
Western Flood Plains	100					100	100						100	100	)					100	20
All Zone average/total	47	(	) 4	8	5	100	90	(	0	7		3	100	64		0	3	32	4	100	489

Source: NBS and CAMP TT

# 20.27 Sources of eggs obtained

Consumption item			Total	consumption	n (% to total of	each	area)				No.
		Rural			Urban			Total			obs.
Livelihood Zone	From procured From own	stock From own production From gift and other sources	Total	From procured From own stock	From own production From gift and other sources	Total	From procured From own	stock From own	production From gift and other sources	Total	
11411 Eggs											
(Not known)											14
Eastern Flood Plains	100		100				100			100	63
Greenbelt				100		100	100			100	149
Hills and Mountains				100		100	100			100	75
Ironstone Plateau				100		100	100			100	19
Nile-Sobat Riverss				100		100	100			100	51
Pastoral											6
Western Flood Plains	100		100	100		100	100			100	88
All Zone average/total	100		100	100		100	100			100	465

20.28 Sources of cassava tubers obtained

Consumption item				-	Total	consur	nptio	n (% 1	o to	tal o	f each	area)							No.
		Rur	al					Urba	เท					Tota	l				obs.
Livelihood Zone	From procured	stock From own	production	rrom gint and other sources	Total	From procured	From own stock	From own	From cift and	nos	Total	From procured	From own	stock From own	production	From gift and	other sources	Total	
11749 Cassava tubers (Not known)																			2
Eastern Flood Plains	19	8	31		100							19			81			100	6
Greenbelt	18	7	79	3	100	54		3	5	11	100	22			74		4	100	348
Hills and Mountains	9	8	37	4	100	64		3	6		100	16			80		4	100	43
Ironstone Plateau	35	(	35		100	58		4	2		100	36			64			100	34
Nile-Sobat Riverss																			3
Pastoral																			
Western Flood Plains	17	8	33		100	100					100	19			81			100	16
All Zone average/total	18		<b>7</b> 9	3	100	56		3	5	9	100	22			74		4	100	452

# 20.29 Sources of chicken and poultry obtained

Consumption item					Total (	consun	nption	(% to	total o	f each	area)					No.
			Rural					Urban				T	otal			obs.
Livelihood Zone	From procured	From own stock	n o lucti	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	
11214 Chicken and poultry (Not known)																13
Eastern Flood Plains	75	4	22		100	44	19	30	7	100	69	7	23	1	100	78
Greenbelt	2	92	5	0	100	49		30	22	100	3	91	5	1	100	100
Hills and Mountains	28	14	50	8	100	82	4	13		100	37	12	2 44	. 7	100	55
Ironstone Plateau	20	26	55		100						20	26	5 55		100	19
Nile-Sobat Riverss	52		25	23	100	75	6	17	2	100	62	3	3 22	14	100	53
Pastoral			50	50	100	75		25		100	17		44	39	100	7
Western Flood Plains	55	12	20	13	100	92		5	3	100	60	11	18	11	100	122
All Zone average/total	8	81	8	2	100	67	4	20	9	100	11	78	3 9	2	100	447

Source: NBS and CAMP TT

# 20.30 Sources of sheep meat (fresh, with bone, local) obtained

Consumption item					Total	consur	mptior	า (% to	total c	f each	n area)					No.
			Rural					Urbar	1			Т	otal			obs.
Livelihood Zone	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own	From own	From gift and other sources	-	
11201 Sheep meat (fresh, w	ith bone	e, loca	ıl)													
(Not known)																45
Eastern Flood Plains	71		12	17	100	100				100	76		1	0 15	100	189
Greenbelt	100				100			100	)	100	50		5	0	100	4
Hills and Mountains	22		54	24	100	68	8	11	13	100	34	2	2 4	3 21	100	36
Ironstone Plateau	22		78		100	100				100	26		7	4	100	6
Nile-Sobat Riverss	7	2	76	16	100	73		21	6	100	22	•	1 6	3 13	100	63
Pastoral	9	14	75	2	100			100	)	100	9	14	4 7	5 2	100	40
Western Flood Plains	54	1	21	25	100	97			3	100	58	•	1 1	9 23	100	61
All Zone average/total	37	6	46	12	100	87	1	9	3	100	42	į	5 4	2 11	100	444

20.31 Sources of Indian mango (local) obtained

Consumption item							_	Total (	consur	mpt	ion	(%	to	tota	al of	each	area	a)							No.
				Ru	ral							Urb	an						To	otal					obs.
Livelihood Zone	From	procured From own		From own	production	From gift and	other sources	Total	From procured	From own	stock	From own	production	From gift and	other sources	Total	From	From own	stock	From own	production	From gift and	other sources	Total	
116141 Indian mango (local) (Not known)																									
Eastern Flood Plains									100							100	10	0						100	1
Greenbelt	1	0	0		87		3	100	29			(	67		4	100	1	2	0		85		3	100	305
Hills and Mountains	2	28			51	:	20	100	66			:	25		10	100	3	3			48		19	100	37
Ironstone Plateau		3			81		16	100	68			;	32			100	2	5			65		11	100	29
Nile-Sobat Riverss	7	<b>7</b> 3			19		8	100	98						2	100	8	7			8		5	100	33
Pastoral	10	00						100	100							100	10	0						100	4
Western Flood Plains	2	25			54	:	22	100	100							100	3	2			49		19	100	16
All Zone average/total	1	2	0		83		4	100	41			,	55		4	100	1	7	0		79		4	100	425

# 20.32 Sources goat meet (with bones, fresh, local) obtained

Consumption item					Total	consur	nption	(% to	total	of each	n area)						No.
			Rural					Urban	l			Т	otal				obs.
Livelihood Zone	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own production	From gift and other sources	Total	From	From own	From own	production From cift and	Soul	Total	
11202 Goat meet (with bone	s, fresh	, local	)														
(Not known)																	21
Eastern Flood Plains	29	2	28	40	100	52		41	7	100	30		2 2	29	38	100	85
Greenbelt	21		75	4	100	51		46	3	100	25		7	71	4	100	43
Hills and Mountains	13	17	45	25	100	88			12	100	20	10	6 4	11	24	100	42
Ironstone Plateau	8		90	2	100			100		100	7		ç	91	2	100	8
Nile-Sobat Riverss	19	2	46	33	100	36		64		100	24	. :	2 5	52	23	100	52
Pastoral	3	16	74	8	100	36		43	21	100	3	10	6 7	73	8	100	53
Western Flood Plains	42	7	34	17	100	80		4	16	100	45	. (	6 3	32	17	100	97
All Zone average/total	18	8	55	19	100	47		49	5	100	21		8 5	54	17	100	401

Source: NBS and CAMP TT

# 20.33 Sources of natural honey obtained

Consumption item					Total	consu	nptior	า (%	to to	tal of	each	area)						No.
			Rural					Urba	an				_	Tota	al			obs.
Livelihood Zone	From	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own	production From gift and	soul	Total	From procured	From own	STOCK	production	From gift and other sources	Total	
11803 Natural honey (Not known)																		9
Eastern Flood Plains	53		28	19	100	78	8			14	100	59		2	21	17	100	26
Greenbelt	23		51	26	100	80	4			16	100	25		0	49	25	100	102
Hills and Mountains	20	4	76		100	24	3	. 5	59	14	100	21		4	69	5	100	59
Ironstone Plateau	23	18	58		100	36		6	64		100	23	1	8	59		100	29
Nile-Sobat Riverss			100		100	87				13	100	37			58	6	100	15
Pastoral	38	63			100							38	6	3			100	2
Western Flood Plains	71	4	16	9	100	75	10			15	100	72		5	13	10	100	101
All Zone average/total	32	4	49	16	100	46	4	3	36	14	100	34		4	46	15	100	343

20.34 Sources of insects obtained

Consumption item					Total	consur	nption	ı (% t	o tot	al of	each	area	)						No.
			Rural					Urba	n					Tot	tal				obs.
Livelihood Zone	From procured	From own stock	From own production	From gift and other sources	Total	From procured	From own stock	From own	From gift and	other sources	Total	From procured	From own	stock	From own	From gift and	other sources	Total	
11216 Insects (Not known)																			2
Eastern Flood Plains																			1
Greenbelt	12	3	78	7	100	58	1	3	1	9	100	16	;	3	7:	3	7	100	237
Hills and Mountains	21	33	42	3	100	60		4	0		100	27		29	42	2	3	100	24
Ironstone Plateau	8		51	42	100			7	7	23	100	7			52	2	41	100	30
Nile-Sobat Riverss																			
Pastoral				100	100											•	100	100	3
Western Flood Plains	100				100							100	)					100	3
All Zone average/total	15	6	70	10	100	57	1	3	4	8	100	19	)	5	66	6	10	100	300

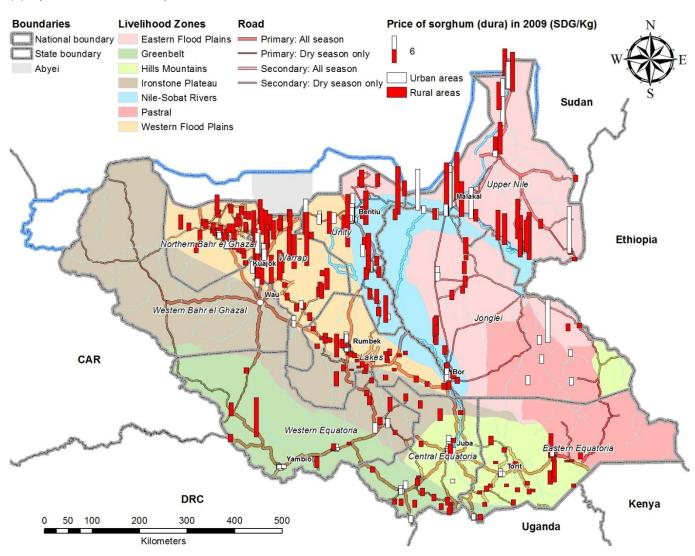
# 21 Prices (SDG/kg) of consumption goods in May 2009

# 21.1 Prices of dura (sorghum)

# (1) Average prices in each Livelihood Zone

Consumption item	Average	price (SI	OG/kg)	No. obs.
Livelihood Zone	Rural	Urban	Average	
11101 Dura (sorghum)				
(Not known)				113
Eastern Flood Plains	5.5	5.1	5.5	312
Greenbelt	1.6	1.2	1.5	117
Hills and Mountains	1.4	1.9	1.5	166
Ironstone Plateau	1.6	2.1	1.6	100
Nile-Sobat Rivers	5.2	11.9	7.1	522
Pastoral	1.6	1.3	1.6	29
Western Flood Plains	2.9	2.9	2.9	1,024
All Zone average/total	3.4	6.5	3.9	2,383

Source: NBS and CAMP TT

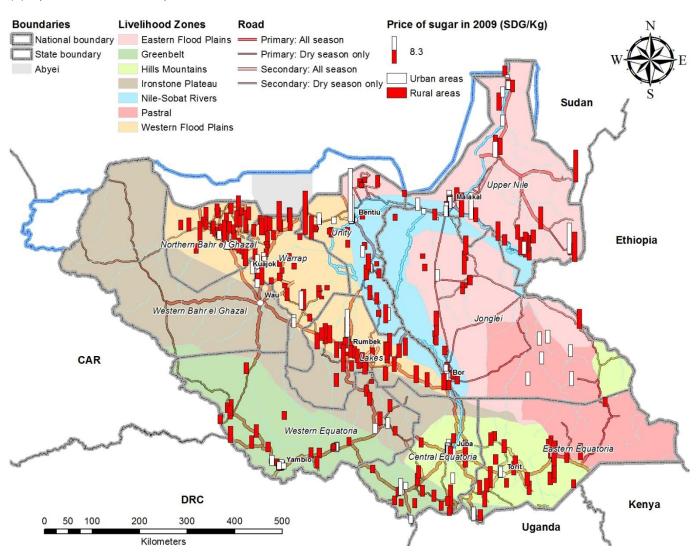


# 21.2 Prices of sugar

# (1) Average prices in each Livelihood Zone

Consumption item	Average	e price (SI	OG/kg)	No. obs.
Livelihood Zone	Rural	Urban	Average	
11801 Sugar				
(Not known)				96
Eastern Flood Plains	4.5	9.8	5.3	354
Greenbelt	3.2	2.9	3.1	424
Hills and Mountains	4.1	3.4	3.8	290
Ironstone Plateau	3.7	3.2	3.7	94
Nile-Sobat Rivers	14.0	3.9	10.4	490
Pastoral	3.4	3.0	3.3	37
Western Flood Plains	4.0	3.9	4.0	846
All Zone average/total	5.3	4.2	5.1	2,631

Source: NBS and CAMP TT

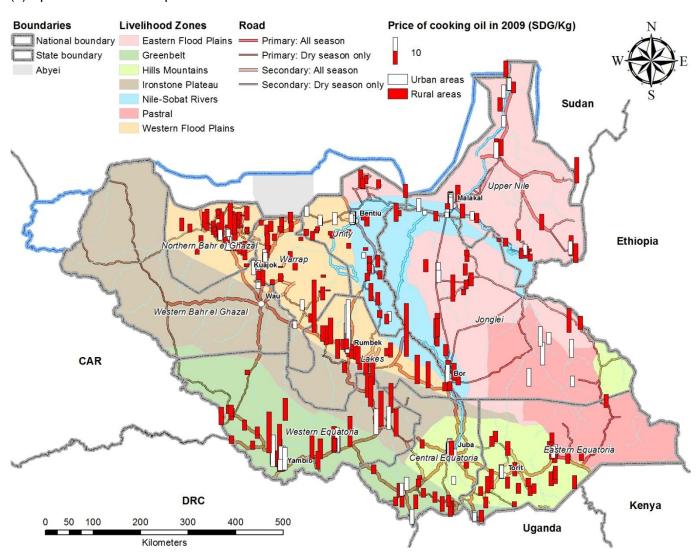


# 21.3 Prices of cooking oil

# (1) Average prices in each Livelihood Zone

Consumption item	Average	e price (SI	OG/kg)	No. obs.
Livelihood Zone	Rural	Urban	Average	
11505 Cooking oil				
(Not known)				68
Eastern Flood Plains	4.9	4.6	4.9	329
Greenbelt	5.2	6.6	5.6	427
Hills and Mountains	4.8	5.0	4.9	323
Ironstone Plateau	10.4	9.3	10.2	53
Nile-Sobat Rivers	4.3	4.7	4.4	486
Pastoral	3.4	5.0	3.6	55
Western Flood Plains	4.3	4.9	4.4	509
All Zone average/total	4.8	5.3	4.9	2,250

Source: NBS and CAMP TT

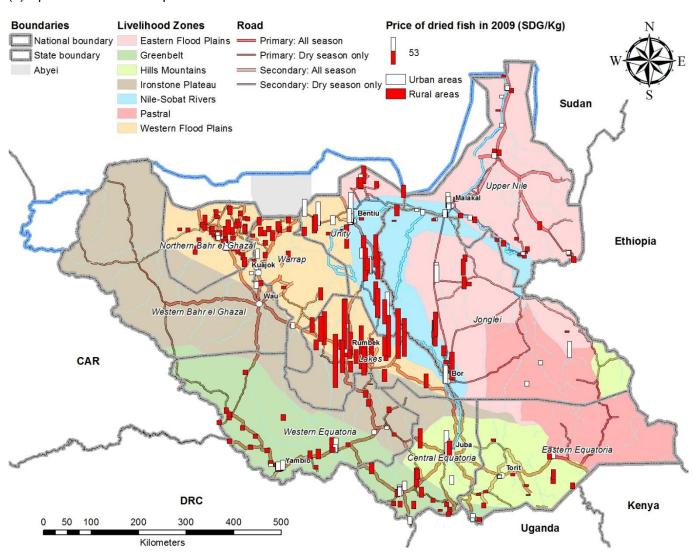


# 21.4 Prices of dried fish (local)

### (1) Average prices in each Livelihood Zone

Consumption item	Average	OG/kg)	No. obs.	
Livelihood Zone	Rural	Urban	Average	
11305 Dried fish (local)				
(Not known)				26
Eastern Flood Plains	13.2	14.2	13.4	150
Greenbelt	12.8	15.5	13.4	332
Hills and Mountains	15.9	23.5	20.0	136
Ironstone Plateau	30.0	7.0	28.2	40
Nile-Sobat Rivers	28.7	18.0	25.2	267
Pastoral		22.5	22.5	2
Western Flood Plains	19.1	19.6	19.2	382
All Zone average/total	17.8	18.4	18.0	1,335

Source: NBS and CAMP TT

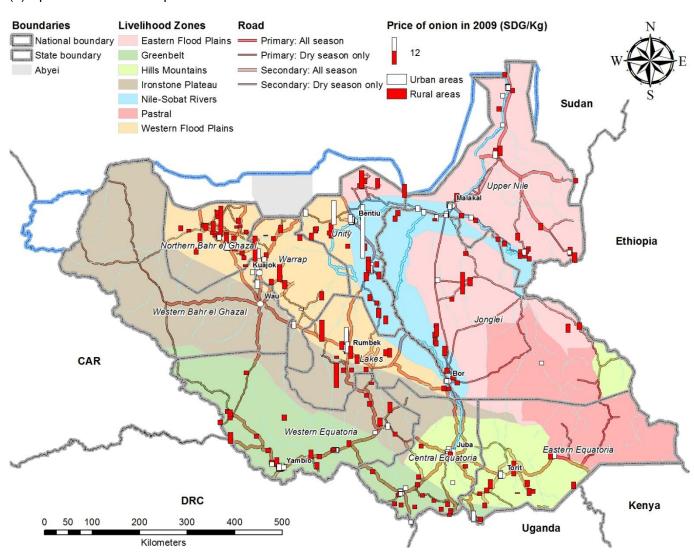


# 21.5 Prices of onions, dry sold in bulk fresh from first class

# (1) Average prices in each Livelihood Zone

Consumption item	Average	e price (SI	OG/kg)	No. obs.
Livelihood Zone	Rural	Urban	Average	
11725 Onions, dry sold in bu	lk fresh fro	m first cla	ss	
(Not known)				23
Eastern Flood Plains	3.0	2.4	2.9	276
Greenbelt	2.1	2.4	2.2	348
Hills and Mountains	2.6	2.5	2.5	225
Ironstone Plateau	3.1	2.4	3.0	45
Nile-Sobat Rivers	2.6	9.5	5.5	368
Pastoral	0.8	2.9	1.6	6
Western Flood Plains	8.2	30.0	14.1	284
All Zone average/total	3.5	7.1	4.7	1,575

Source: NBS and CAMP TT

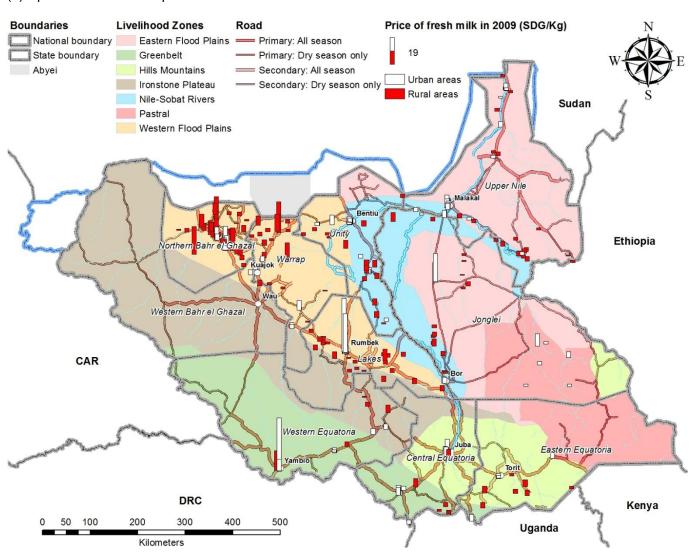


#### 21.6 Prices of fresh milk

### (1) Average prices in each Livelihood Zone

Consumption item	Average price (SDG/kg)			No. obs.
Livelihood Zone	Rural	Urban	Average	
11401 Fresh milk				
(Not known)				44
Eastern Flood Plains	2.1	2.8	2.2	148
Greenbelt	3.9	5.0	4.3	34
Hills and Mountains	4.1	3.9	4.0	39
Ironstone Plateau	2.8	4.0	3.0	15
Nile-Sobat Rivers	3.4	3.9	3.6	215
Pastoral	2.0	4.0	2.7	3
Western Flood Plains	5.5	16.9	6.9	290
All Zone average/total	4.0	6.2	4.6	788

Source: NBS and CAMP TT

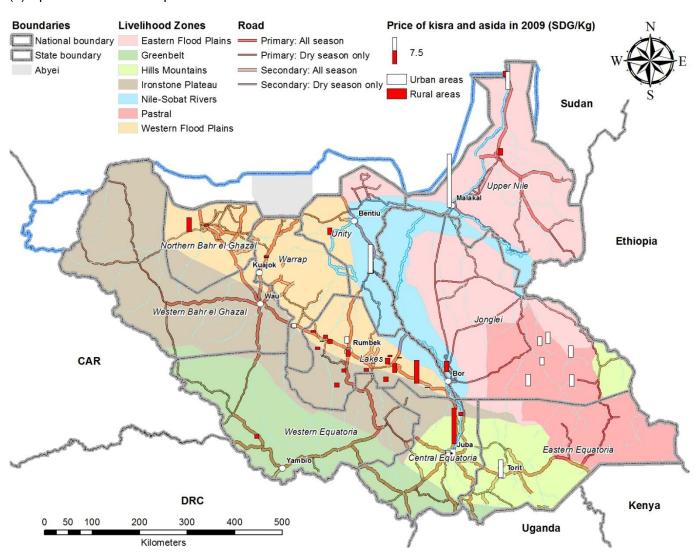


#### 21.7 Prices of kisra and asida

### (1) Average prices in each Livelihood Zone

Consumption item	Average	OG/kg)	No. obs.	
Livelihood Zone	Rural	Urban	Average	
11130 Kisra & Asida				
(Not known)				33
Eastern Flood Plains	145.3	5.0	130.3	4
Greenbelt	1.0		1.0	1
Hills and Mountains	10.0	1.9	4.6	6
Ironstone Plateau	1.0		1.0	5
Nile-Sobat Rivers	1,553.9	10.1	1,092.6	7
Pastoral				
Western Flood Plains	1.2	66.6	10.2	45
All Zone average/total	136.1	29.9	115.2	101

Source: NBS and CAMP TT

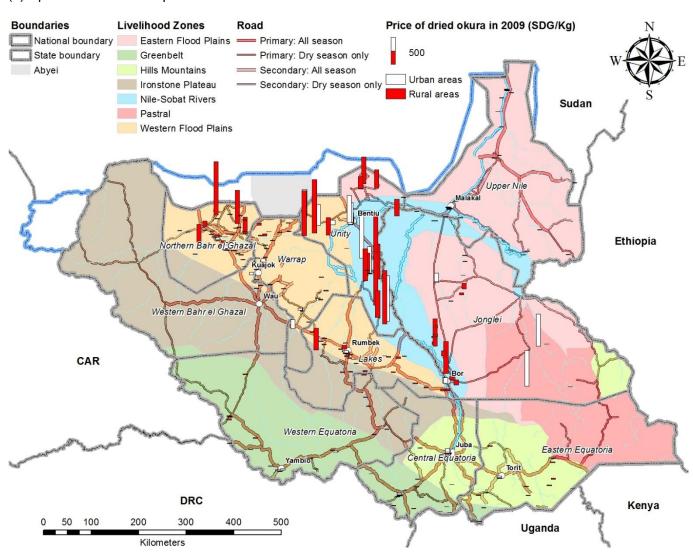


# 21.8 Prices of dried okra (dry alweka)

### (1) Average prices in each Livelihood Zone

Consumption item	Average	e price (SI	OG/kg)	No. obs.
Livelihood Zone	Rural	Urban	Average	
11704 Dry okra (dry Alweka)				
(Not known)				29
Eastern Flood Plains	27.0	28.3	27.2	172
Greenbelt	8.7	13.4	10.1	99
Hills and Mountains	10.2	41.2	25.1	82
Ironstone Plateau	13.1	9.7	12.3	28
Nile-Sobat Rivers	277.5	82.9	185.2	171
Pastoral	16.7	10.0	12.9	11
Western Flood Plains	48.9	48.4	48.9	381
All Zone average/total	58.4	46.6	55.3	973

Source: NBS and CAMP TT

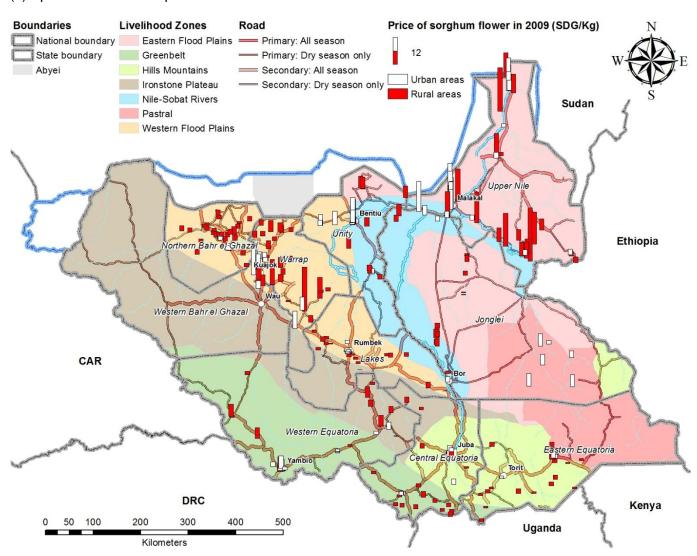


# 21.9 Prices of sorghum (dura) flour

### (1) Average prices in each Livelihood Zone

Consumption item	Average	price (SI	OG/kg)	No. obs.
Livelihood Zone	Rural	Urban	Average	
11114 Dura flour				
(Not known)				50
Eastern Flood Plains	7.6	6.3	7.4	81
Greenbelt	2.3	2.1	2.2	71
Hills and Mountains	1.6	2.6	2.0	76
Ironstone Plateau	3.1	2.7	3.0	34
Nile-Sobat Rivers	7.7	10.9	9.4	125
Pastoral	1.6	2.8	1.7	28
Western Flood Plains	7.8	3.5	7.4	284
All Zone average/total	5.9	6.1	5.9	749

Source: NBS and CAMP TT

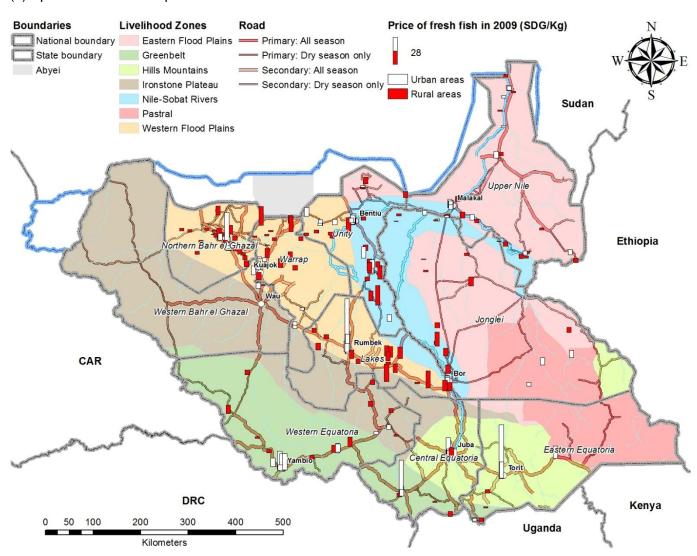


# 21.10 Prices of fresh fish, bolati and others

### (1) Average prices in each Livelihood Zone

Consumption item	Average	Average price (SDG/kg)			
Livelihood Zone	Rural	Urban	Average		
11301 Fresh fish, Bolati and	others				
(Not known)				16	
Eastern Flood Plains	3.4	3.8	3.5	161	
Greenbelt	4.7	11.0	7.7	48	
Hills and Mountains	8.1	12.0	11.2	62	
Ironstone Plateau	5.4	4.4	5.3	17	
Nile-Sobat Rivers	5.8	5.4	5.6	292	
Pastoral		13.1	13.1	1	
Western Flood Plains	5.2	8.4	5.5	239	
All Zone average/total	4.9	7.2	5.7	836	

Source: NBS and CAMP TT

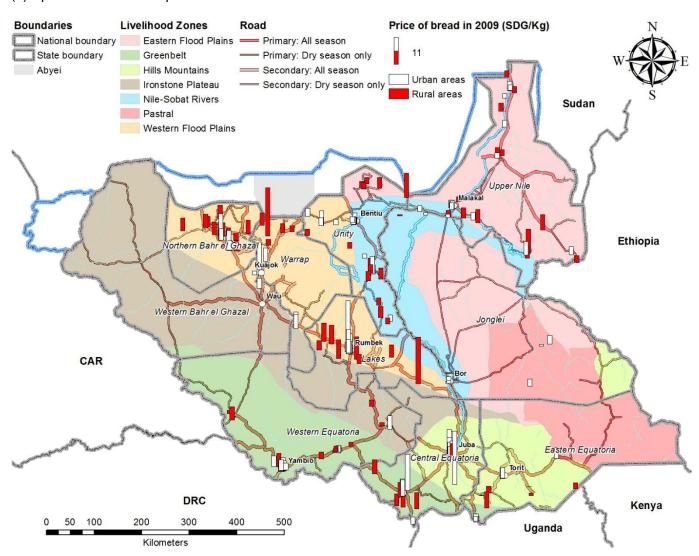


#### 21.11 Prices of bread

### (1) Average prices in each Livelihood Zone

Consumption item	Average price (SDG/kg)			No. obs.
Livelihood Zone	Rural	Urban	Average	
11128 Bread				
(Not known)				29
Eastern Flood Plains	3.2	2.5	3.0	196
Greenbelt	4.0	5.3	4.7	155
Hills and Mountains	4.2	5.9	5.6	156
Ironstone Plateau	2.0	5.6	3.3	5
Nile-Sobat Rivers	2.8	3.8	3.6	240
Pastoral		4.5	4.5	5
Western Flood Plains	5.6	6.2	5.9	208
All Zone average/total	3.8	4.9	4.4	994

Source: NBS and CAMP TT

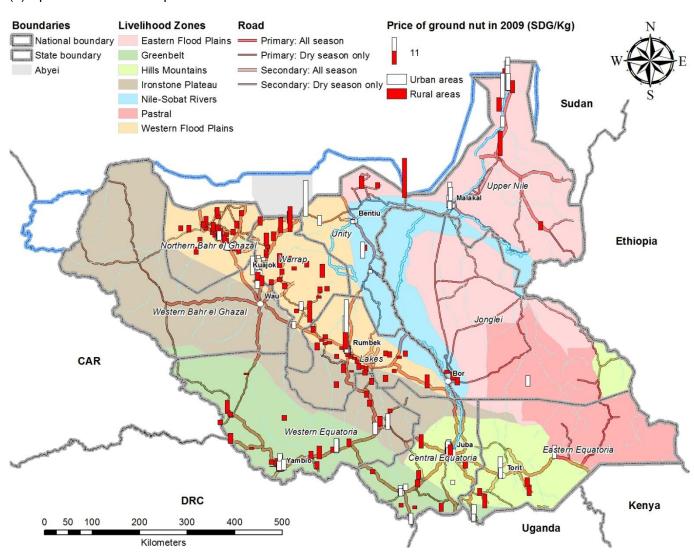


# 21.12 Prices of natural groundnut (sold in rubu) (roasted)

### (1) Average prices in each Livelihood Zone

Consumption item	Averag	e price (SI	OG/kg)	No. obs.
Livelihood Zone	Rural	Urban	Average	
11705 Natural groundnut (so	ld in rubu)	(Roasted)		
(Not known)				8
Eastern Flood Plains	5.6	13.6	8.2	41
Greenbelt	2.8	4.0	3.2	112
Hills and Mountains	4.5	5.2	4.9	63
Ironstone Plateau	2.4	5.6	2.8	54
Nile-Sobat Rivers	2.4	23.7	15.3	38
Pastoral		5.3	5.3	2
Western Flood Plains	3.4	4.0	3.5	328
All Zone average/total	3.4	7.6	4.5	646

Source: NBS and CAMP TT

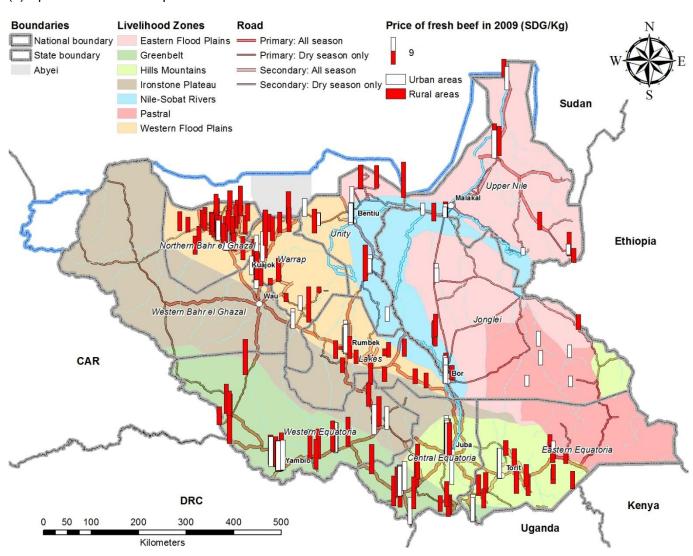


# 21.13 Prices of fresh beef

### (1) Average prices in each Livelihood Zone

Consumption item	Average	price (SI	OG/kg)	No. obs.
Livelihood Zone	Rural	Urban	Average	
11205 Fresh beef				
(Not known)				43
Eastern Flood Plains	6.8	6.0	6.6	41
Greenbelt	9.5	9.8	9.6	216
Hills and Mountains	8.0	11.4	10.0	135
Ironstone Plateau	8.2	8.9	8.3	15
Nile-Sobat Rivers	7.2	6.3	6.6	80
Pastoral	2.5	6.0	3.1	15
Western Flood Plains	6.7	6.9	6.7	278
All Zone average/total	7.7	9.2	8.2	823

Source: NBS and CAMP TT

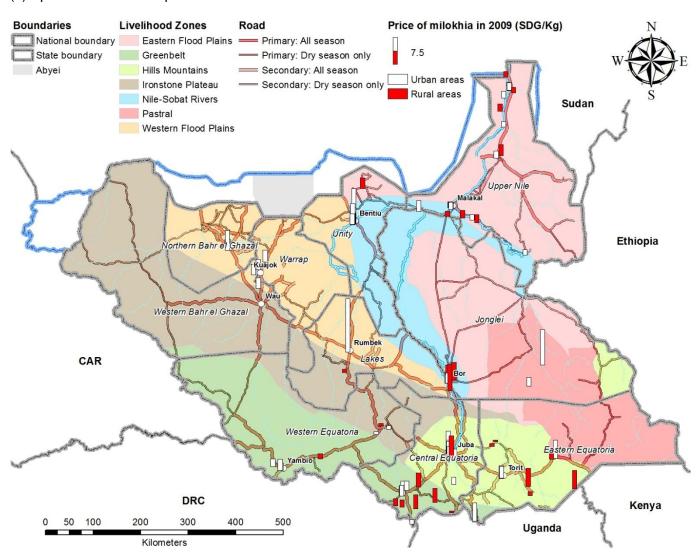


#### 21.14 Prices of milokhia

### (1) Average prices in each Livelihood Zone

Consumption item	Average price (SDG/kg)			No. obs.
Livelihood Zone	Rural	Urban	Average	
11737 Milokhia				
(Not known)				2
Eastern Flood Plains	1.9	1.8	1.9	55
Greenbelt	2.6	2.6	2.6	48
Hills and Mountains	3.7	3.7	3.7	58
Ironstone Plateau	0.7	1.0	0.9	4
Nile-Sobat Rivers	4.1	2.2	2.9	49
Pastoral		5.2	5.2	1
Western Flood Plains	0.9	4.3	3.8	18
All Zone average/total	2.6	2.9	2.8	235

Source: NBS and CAMP TT

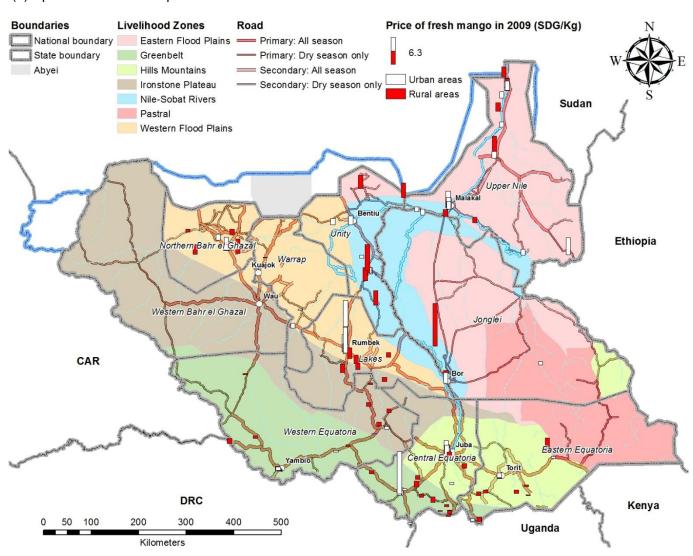


# 21.15 Prices of fresh mango in dozen

### (1) Average prices in each Livelihood Zone

Consumption item	Average	price (SI	OG/kg)	No. obs.
Livelihood Zone	Rural	Urban	Average	
11614 Mango fresh in dozen				
(Not known)				4
Eastern Flood Plains	2.4	2.2	2.3	43
Greenbelt	0.8	1.7	1.1	75
Hills and Mountains	0.9	1.5	1.3	69
Ironstone Plateau	1.1	0.6	1.0	14
Nile-Sobat Rivers	3.2	2.1	2.4	53
Pastoral	3.2	0.5	2.2	3
Western Flood Plains	2.6	4.5	3.2	45
All Zone average/total	1.5	1.9	1.7	306

Source: NBS and CAMP TT

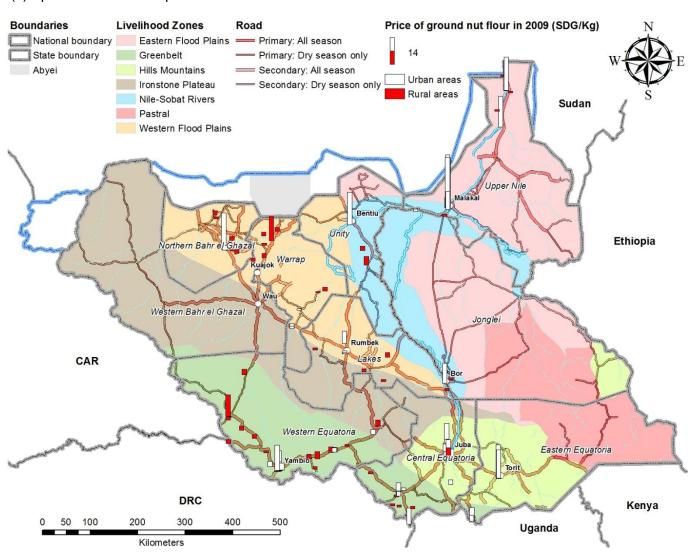


# 21.16 Prices of groundnut flour

### (1) Average prices in each Livelihood Zone

Consumption item	Average price (SDG/kg)			No. obs.
Livelihood Zone	Rural	Urban	Average	
11706 Groundnut flour				
(Not known)				5
Eastern Flood Plains	4.0	3.1	3.8	77
Greenbelt	4.6	2.4	3.0	12
Hills and Mountains	4.5	3.4	3.6	15
Ironstone Plateau	1.9		1.9	2
Nile-Sobat Rivers	3.6	13.4	11.2	103
Pastoral		2.7	2.7	3
Western Flood Plains	2.5	2.5	2.5	62
All Zone average/total	3.7	7.6	5.7	279

Source: NBS and CAMP TT

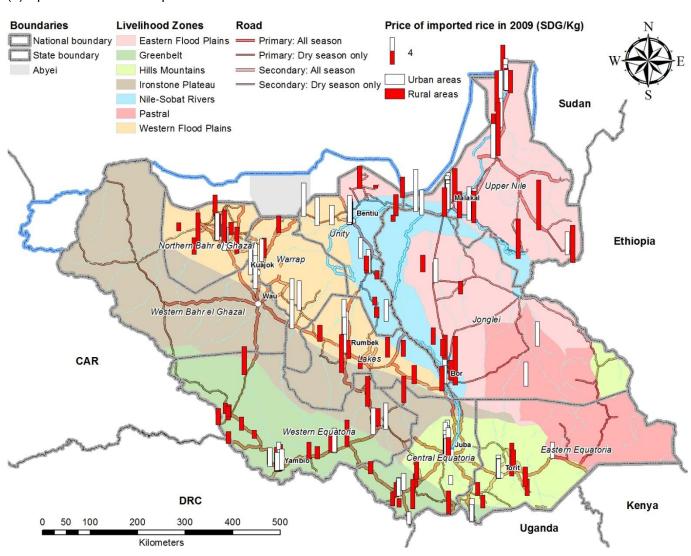


# 21.17 Prices of rice (imported)

# (1) Average prices in each Livelihood Zone

Consumption item	Average	price (SI	OG/kg)	No. obs.
Livelihood Zone	Rural	Urban	Average	
Rice (imported)				
(Not known)				11
Eastern Flood Plains	5.2	4.3	5.0	106
Greenbelt	2.4	2.5	2.4	155
Hills and Mountains	2.7	4.0	3.7	82
Ironstone Plateau	3.9	4.0	3.9	6
Nile-Sobat Rivers	3.8	4.3	4.1	135
Pastoral		2.4	2.4	5
Western Flood Plains	3.0	3.8	3.3	94
All Zone average/total	3.6	3.7	3.6	594

Source: NBS and CAMP TT

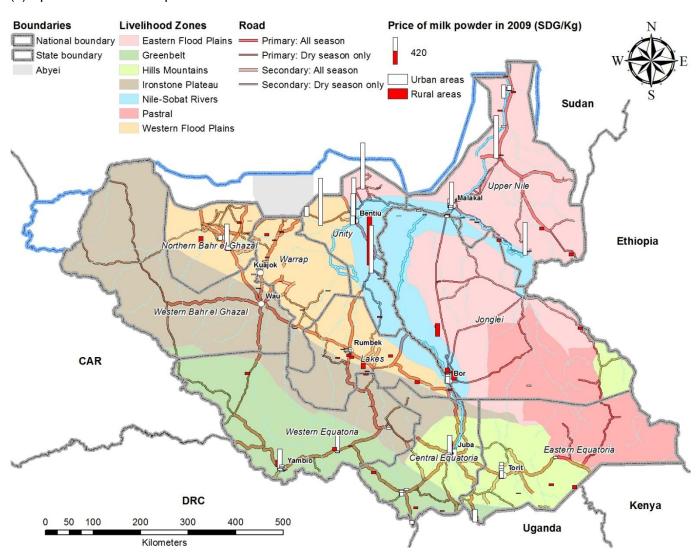


# 21.18 Prices of milk powder

### (1) Average prices in each Livelihood Zone

Consumption item	Average price (SDG/kg)			No. obs.
Livelihood Zone	Rural	Urban	Average	
11404 Milk powder				
(Not known)				8
Eastern Flood Plains	254.7	157.5	234.3	110
Greenbelt	41.7	76.7	60.6	38
Hills and Mountains	3,152.5	199.7	868.8	76
Ironstone Plateau	9.0	35.7	12.2	4
Nile-Sobat Rivers	838.2	345.9	456.5	160
Pastoral		33.2	33.2	3
Western Flood Plains	70.4	695.2	337.6	139
All Zone average/total	512.0	316.3	409.2	538

Source: NBS and CAMP TT

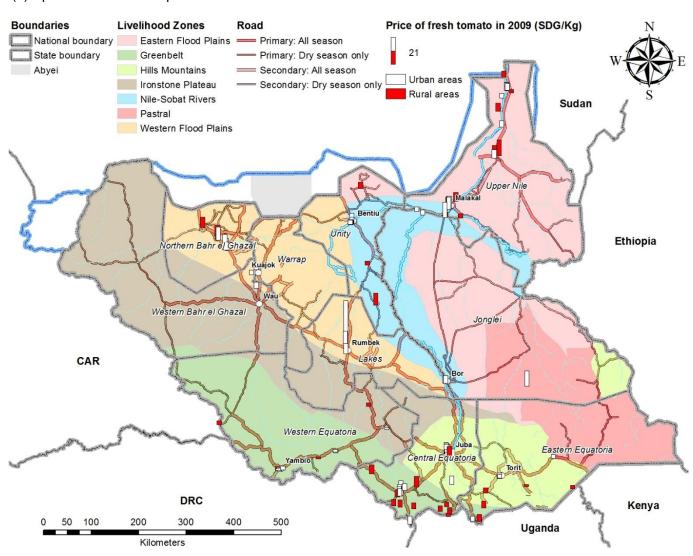


#### 21.19 Prices of fresh tomatoes

### (1) Average prices in each Livelihood Zone

Consumption item	Average	e price (SI	OG/kg)	No. obs.
Livelihood Zone	Rural	Urban	Average	
11728 Fresh tomatoes				
(Not known)				3
Eastern Flood Plains	5.9	5.4	5.7	85
Greenbelt	4.7	6.0	5.3	160
Hills and Mountains	5.2	6.9	6.6	145
Ironstone Plateau	2.9	1.5	2.5	2
Nile-Sobat Rivers	4.0	7.7	7.1	87
Pastoral		3.1	3.1	7
Western Flood Plains	8.3	72.6	60.9	41
All Zone average/total	5.1	9.2	7.6	530

Source: NBS and CAMP TT

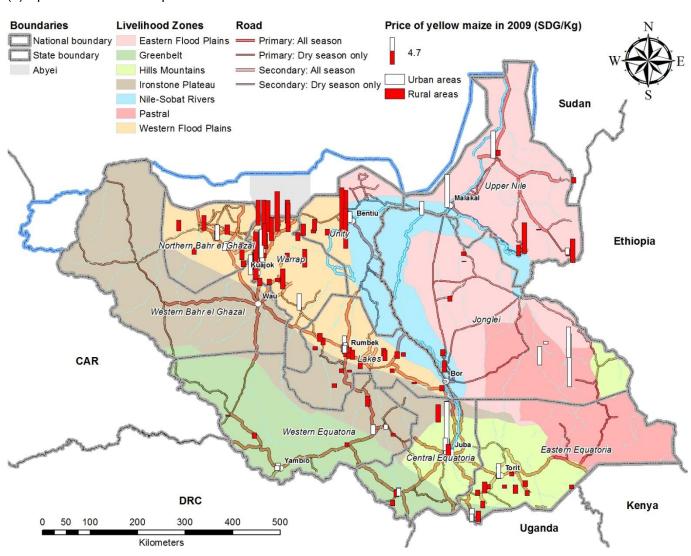


# 21.20 Prices of yellow maize (dura shami)

### (1) Average prices in each Livelihood Zone

Consumption item	Average price (SDG/kg)			No. obs.
Livelihood Zone	Rural	Urban	Average	
11103 Yellow maize (Dura S	hami)			
(Not known)				17
Eastern Flood Plains	3.9	1.9	3.7	17
Greenbelt	0.9	1.4	1.2	18
Hills and Mountains	1.3	2.9	1.6	44
Ironstone Plateau	1.1	1.3	1.1	16
Nile-Sobat Rivers	5.4	4.6	5.2	15
Pastoral	0.7		0.7	1
Western Flood Plains	5.3	5.9	5.4	151
All Zone average/total	4.1	3.6	4.0	279

Source: NBS and CAMP TT

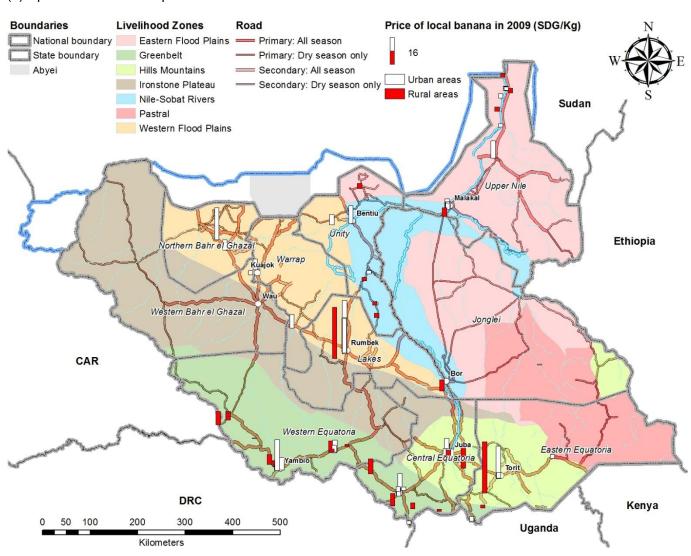


#### 21.21 Prices of local banana

### (1) Average prices in each Livelihood Zone

Consumption item	Average price (SDG/kg)			No. obs.
Livelihood Zone	Rural	Urban	Average	•
11603 Local banana				
(Not known)				1
Eastern Flood Plains	2.2	2.2	2.2	74
Greenbelt	4.7	4.0	4.4	48
Hills and Mountains	11.0	7.4	8.3	45
Ironstone Plateau				
Nile-Sobat Rivers	3.2	4.0	3.9	43
Pastoral		2.4	2.4	2
Western Flood Plains	18.3	16.9	17.4	16
All Zone average/total	4.6	5.1	4.9	229

Source: NBS and CAMP TT

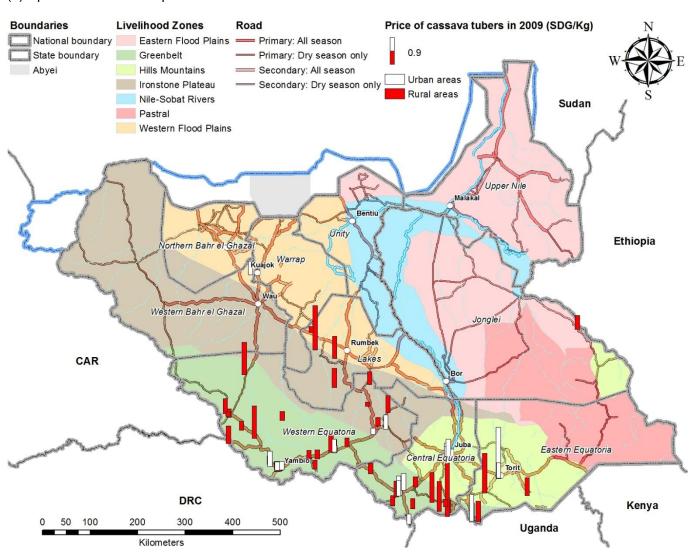


#### 21.22 Prices of cassava tubers

### (1) Average prices in each Livelihood Zone

Consumption item	Average	e price (SI	OG/kg)	No. obs.
Livelihood Zone	Rural	Urban	Average	
11749 Cassava tubers				
(Not known)				1
Eastern Flood Plains	0.5		0.5	1
Greenbelt	0.5	0.5	0.5	93
Hills and Mountains	1.2	0.7	1.0	12
Ironstone Plateau	0.5	0.4	0.5	13
Nile-Sobat Rivers				
Pastoral				
Western Flood Plains	3.9	53.4	15.4	10
All Zone average/total	0.8	2.7	1.4	130

Source: NBS and CAMP TT

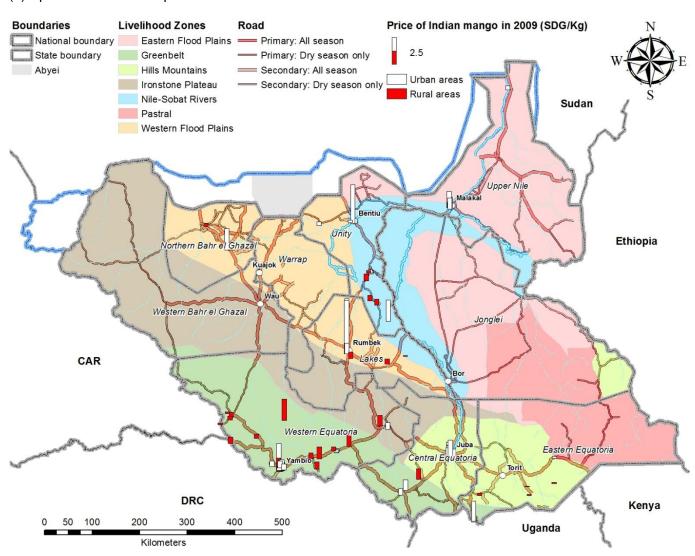


# 21.23 Prices of Indian mango (local)

### (1) Average prices in each Livelihood Zone

Consumption item	Average	e price (SI	OG/kg)	No. obs.
Livelihood Zone	Rural	Urban	Average	
116141 Indian mango (local)				
(Not known)				
Eastern Flood Plains		0.4	0.4	1
Greenbelt	0.8	0.7	0.8	100
Hills and Mountains	0.1	1.3	0.7	18
Ironstone Plateau	1.0	0.6	0.8	10
Nile-Sobat Rivers	0.5	1.3	0.8	25
Pastoral	0.2	0.2	0.2	3
Western Flood Plains	14.5	2.8	12.0	12
All Zone average/total	1.6	1.0	1.4	169

Source: NBS and CAMP TT



# 21.24 Prices of green okra

# (1) Average prices in each Livelihood Zone

Consumption item	Average price (SDG/kg)			No. obs.
Livelihood Zone	Rural	Urban	Average	
11703 Green okra				
(Not known)				25
Eastern Flood Plains	6.7	5.9	6.5	152
Greenbelt	5.3	6.9	6.2	113
Hills and Mountains	7.6	7.5	7.5	94
Ironstone Plateau	4.3	3.8	4.1	6
Nile-Sobat Rivers	6.5	7.2	7.0	179
Pastoral				
Western Flood Plains	80.3	20.0	57.8	79
All Zone average/total	15.0	7.8	11.2	648

Source: NBS and CAMP TT

#### 21.25 Prices of maize flour

# (1) Average prices in each Livelihood Zone

Consumption item	Average	Average price (SDG/kg)		
Livelihood Zone	Rural	Urban	Average	
11116 Maize flour				
(Not known)				18
Eastern Flood Plains	1.9	5.1	2.1	25
Greenbelt	1.6	1.7	1.6	110
Hills and Mountains	1.7	3.0	2.4	170
Ironstone Plateau	2.2	1.9	2.1	32
Nile-Sobat Rivers	3.0	2.8	2.9	52
Pastoral	1.7	2.0	1.8	38
Western Flood Plains	5.3	1.9	4.7	206
All Zone average/total	3.0	2.5	2.8	651

Source: NBS and CAMP TT

#### 21.26 Prices of local biscuit

# (1) Average prices in each Livelihood Zone

Consumption item	Average price (SDG/kg)			No. obs.
Livelihood Zone	Rural	Urban	Average	•
11132 Local biscuit				
(Not known)				21
Eastern Flood Plains	26.0	67.3	34.7	132
Greenbelt	11.1	7.6	10.2	118
Hills and Mountains	9.3	20.9	14.9	76
Ironstone Plateau	9.3	7.2	9.1	31
Nile-Sobat Rivers	27.8	21.8	25.4	163
Pastoral				
Western Flood Plains	14.3	14.0	14.3	226
All Zone average/total	17.8	25.2	19.8	767

Source: NBS and CAMP TT

# 21.27 Prices of cassava flour

# (1) Average prices in each Livelihood Zone

Consumption item	Average price (SDG/kg)			No. obs.
Livelihood Zone	Rural	Urban	Average	
11751 Cassava flour				
(Not known)				3
Eastern Flood Plains				
Greenbelt	1.0	1.3	1.1	258
Hills and Mountains	2.8	2.0	2.3	40
Ironstone Plateau	1.3	0.9	1.2	35
Nile-Sobat Rivers		1.4	1.4	1
Pastoral				
Western Flood Plains	0.9	2.8	1.3	14
All Zone average/total	1.1	1.5	1.3	351

### 21.28 Prices of wheat flour (fino, local)

### (1) Average prices in each Livelihood Zone

Consumption item	Average	OG/kg)	No. obs.	
Livelihood Zone	Rural	Urban	Average	
11111 Wheat flour (Fino, loca	ıl)			
(Not known)				5
Eastern Flood Plains	4.0	3.1	3.8	77
Greenbelt	4.6	2.4	3.0	12
Hills and Mountains	4.5	3.4	3.6	15
Ironstone Plateau	1.9		1.9	2
Nile-Sobat Rivers	3.6	13.4	11.2	103
Pastoral		2.7	2.7	3
Western Flood Plains	2.5	2.5	2.5	62
All Zone average/total	3.7	7.6	5.7	279

Source: NBS and CAMP TT

### 21.29 Prices of eggs

### (1) Average prices in each Livelihood Zone

Consumption item	Average	e price (S	DG/kg)	No. obs.
Livelihood Zone	Rural	Urban	Average	
11411 Eggs				
(Not known)				
Eastern Flood Plains				
Greenbelt				
Hills and Mountains				
Ironstone Plateau				
Nile-Sobat Rivers	0.8	4.0	1.5	3
Pastoral				
Western Flood Plains	50.0	1.3	39.6	2
All Zone average/total	19.8	3.0	16.1	5

Source: NBS and CAMP TT

### 21.30 Prices of chicken and poultry

### (1) Average prices in each Livelihood Zone

Consumption item	Average	DG/kg)	No. obs.	
Livelihood Zone	Rural	Urban	Average	
11214 Chicken and poultry				
(Not known)				5
Eastern Flood Plains	11.8	9.8	11.5	12
Greenbelt	17.0	19.0	17.7	31
Hills and Mountains	11.5	13.5	12.0	15
Ironstone Plateau	7.5		7.5	1
Nile-Sobat Rivers	344.2	169.7	258.2	28
Pastoral		8.7	8.7	3
Western Flood Plains	10.2	1,823.9	390.9	40
All Zone average/total	58.7	380.6	157.6	135
Greenbelt Hills and Mountains Ironstone Plateau Nile-Sobat Rivers Pastoral Western Flood Plains	17.0 11.5 7.5 344.2	19.0 13.5 169.7 8.7 1,823.9	17.7 12.0 7.5 258.2 8.7 390.9	3 1 2 4

Source: NBS and CAMP TT

### 21.31 Prices of sheep meat (fresh, with bone, local)

### (1) Average prices in each Livelihood Zone

Consumption item	Average	Average price (SDG/kg)						
Livelihood Zone	Rural	Urban	Average					
11201 Sheep meat (fresh, wi	ith bone, lo	cal)						
(Not known)				42				
Eastern Flood Plains	8.4	9.2	8.6	149				
Greenbelt	10.0		10.0	1				
Hills and Mountains	7.4	16.3	12.6	18				
Ironstone Plateau	12.0	10.0	11.8	4				
Nile-Sobat Rivers	6.6	11.4	9.8	38				
Pastoral	3.4		3.4	4				
Western Flood Plains	14.9	12.1	14.4	43				
All Zone average/total	9.2	11.2	9.8	299				

### 21.32 Prices of goat meet (with bones, fresh, local)

### (1) Average prices in each Livelihood Zone

·							
Consumption item	umption item Average price (SDC						
Livelihood Zone	Rural	Urban	Average				
11202 Goat meet (with bones,	fresh, loc	al)					
(Not known)				16			
Eastern Flood Plains	17.4	8.2	16.0	38			
Greenbelt	9.0	11.0	9.5	30			
Hills and Mountains	6.3	11.3	8.5	16			
Ironstone Plateau	7.0		7.0	2			
Nile-Sobat Rivers	7.9	7.5	7.7	29			
Pastoral	3.0	8.0	4.5	5			
Western Flood Plains	6.8	7.7	6.9	76			
All Zone average/total	9.8	9.2	9.7	212			

Source: NBS and CAMP TT

### 21.33 Prices of natural honey

### (1) Average prices in each Livelihood Zone

Consumption item	Average	OG/kg)	No. obs.	
Livelihood Zone	Rural	Urban	Average	
11803 Natural honey				
(Not known)				9
Eastern Flood Plains	9.1	5.9	8.5	19
Greenbelt	3.7	3.7	3.7	49
Hills and Mountains	3.8	7.2	5.5	28
Ironstone Plateau	5.7	1.3	5.4	7
Nile-Sobat Rivers		8.1	8.1	8
Pastoral	4.0		4.0	1
Western Flood Plains	6.2	8.2	6.6	91
All Zone average/total	5.4	6.5	5.7	212

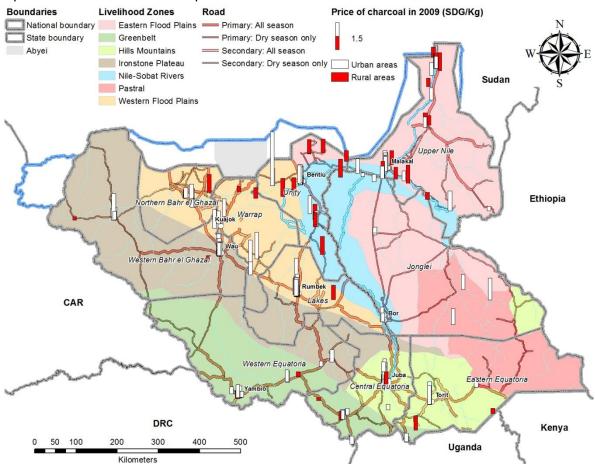
Source: NBS and CAMP TT

#### 21.34 Prices of insects

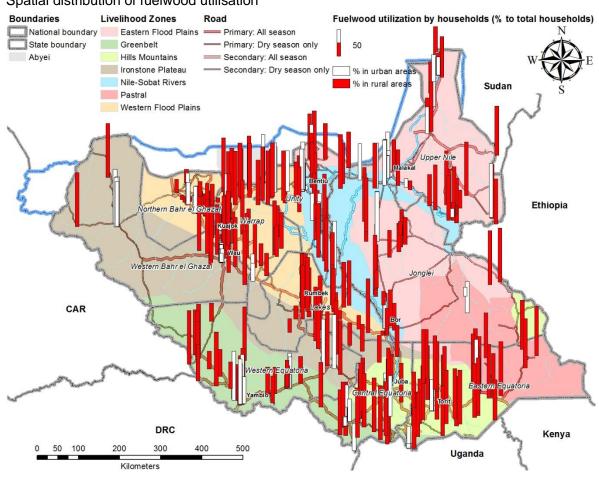
### (1) Average prices in each Livelihood Zone

Consumption item	Average	DG/kg)	No. obs.	
Livelihood Zone	Rural	Urban	Average	
11216 Insects				
(Not known)				
Eastern Flood Plains				
Greenbelt	3.2	1.9	2.7	66
Hills and Mountains	3.1	9.8	5.9	13
Ironstone Plateau	1.3		1.3	1
Nile-Sobat Rivers				
Pastoral				
Western Flood Plains				
All Zone average/total	3.2	3.5	3.3	80

#### 21.35 Spatial distribution of charcoal prices



### 21.36 Spatial distribution of fuelwood utilisation



### 22 Status of road conditions

### 22.1 Status of road conditions (as of 2013)

Livelihood Zone (LZ)	Class	Leng	th of rea	ads	% to each class		% to rain status		% to LZ total			% to nationa total				
		All aeason	Dry season only	Total	All aeason	Dry season only	Total	All aeason	Dry season only	Total	All aeason	Dry season only	Total	All aeason	Dry season only	Total
<b></b>	Primary	600	588	1,187	50	50	100	100	42	59	30	29	59	4	4	8
Eastern	Secondary		716	716		100	100		51	36		36	36		5	5
Flood Plains	Total	600	94 1,398	94 1,997	30	100 70	100 100	100	7 100	5 100	30	5 70	5 100	4	<u>1</u> 9	1 13
>00000000000000000000000000000000000000	Primary	1,031	236	1,997	81	19	100	91	32	68	55	13	68	7	2	8
	Secondary	75	279	354	21	79	100	7	38	19	4	15	19	0	2	2
Greenbelt	Tertiary	21	222	243	9	91	100	2	30	13	1	12	13	0	1	2
	Total	1,128	737	1,864	60	40	100	100	100	100	60	40	100	7	5	12
	Primary	567	71	638	89	11	100	64	13	44	39	5	44	4	0	4
Hills and	Secondary	257	264	520	49	51	100	29	48	36	18	18	36	2	2	3
Mountains	Tertiary	68	210	277	24	76	100	8	38	19	5	15	19	0	1	2
	Total	891	545	1,436	62	38	100	100	100	100	62	38	100	6	4	10
	Primary	1,213	222	1,435	85	15	100	96	12	46	39	7	46	8	1	10
Ironstone	Secondary	49	1,369	1,418	3	97	100	4	75	46	2	44	46	0	9	9
Plateau	Tertiary		235	235		100	100		13	8		8	8		2	2
***************************************	Total	1,262	1,825	3,088	41	59	100	100	100	100	41	59	100	8	12	20
	Primary	335	943	1,278	26	74	100	89	43	49	13	36	49	2	6	8
Nile-Sobat	Secondary	40	986	1,026	4	96	100	11	44	40	2	38	40	0	7	7
Rivers	Tertiary		288	288		100	100		13	11		11	11		2	2
	Total	375	2,218	2,593	14	86	100	100	100	100	14	86	100	2	15	17
	Primary	218	361	579	38	62	100	99	41	53	20	33	53	1	2	4
Pastral	Secondary	1	357	358	0	100	100	1	40	33	0	32	33	0	2	2
	Tertiary	040	164	164		100	100	400	19	15		15	15		1	1
***************************************	Total	219	882	1,102	20	80	100 100	100	100	100	20	80 9	100	1 7	<u>6</u> 2	7 9
Western	Primary Secondary	1,106 303	274 786	1,380 1,090	80 28	20 72	100	77 21	18 51	46 37	37 10	26	46 37	2	5	7
Flood Plains		27	486	513	20 5	95	100	2	31	3 <i>1</i> 17	10	16	17	0	3	3
1 1000 1 181113	Total	1,436	1,547	2,983	48	<del>5</del> 52	100	100	100	100	48	52	100	10	10	20
-	Primary	5,070	2,696	7,765	65	35	100	86	29	52	34	18	52	34	18	52
	Secondary	725	4,757	5,482	13	87	100	12	52	36	5	32	36	5	32	36
National	Tertiary	116	1,699	1,815	6	94	100	2	19	12	1	11	12	1	11	12
	Total	5,910	9,152	15,062	39	61	100	100	100	100	39	61	100	39	61	100

22.2 Length of roads per person, households and area

Livelihood Zone (LZ)	Class	Lenç	gth of ro	oad	_	Length of road/1000 persons			of roads		-	Length of roads per 100Km <sup>2</sup>		
20110 (12)			(1411)		(Km/1000 persons)				000 H			00Km	<sup>2</sup> )	
		All aeason	Dry season only	Total	All aeason	Dry season only	Total	All aeason	Dry season only	Total	All aeason	Dry season only	Total	
Eastern	Primary	600	588	1,187	0.42	0.41	0.83	2.85	2.79	5.64	0.44	0.43	0.87	
Flood	Secondary		716	716		0.50	0.50		3.40	3.40		0.53	0.53	
Plains	Tertiary		94	94		0.07	0.07		0.45	0.45		0.07	0.07	
***************************************	Total		1,398	1,997	0.42	0.98	1.40	2.85	6.64	9.49	0.44	1.03	1.47	
	Primary	1,031	236	1,267	0.90	0.20	1.10	5.03	1.15	6.18	1.34	0.31	1.65	
Greenbelt	Secondary	75 21	279 222	354 243	0.07 0.02	0.24 0.19	0.31 0.21	0.37 0.10	1.36 1.08	1.72 1.18	0.10 0.03	0.36 0.29	0.46 0.32	
	Tertiary Total	1,128	737	1,864	0.02	0.19	1.62	5.50	3.59	9.09	1.47	0.29	2.43	
***************************************	Primary	567	71	638	0.57	0.07	0.64	3.39	0.43	3.82	0.96	0.12	1.08	
Hills and	Secondary	257	264	520	0.26	0.26	0.52	1.53	1.58	3.11	0.43	0.45	0.88	
Mountains	Tertiary	68	210	277	0.20	0.21	0.28	0.40	1.25	1.66	0.11	0.36	0.47	
	Total	891	545	1,436	0.89	0.55	1.44	5.33	3.26	8.58	1.51	0.92	2.43	
***************************************	Primary	1,213	222	1,435	1.85	0.34	2.19	11.34		13.41	0.83	0.15	0.98	
Ironstone	Secondary		1,369	1,418	0.07	2.09	2.17		12.79		0.03	0.94	0.97	
Plateau	Tertiary		235	235		0.36	0.36		2.20	2.20		0.16	0.16	
	Total	1,262	1,825	3,088	1.93	2.79	4.72	11.80	17.06	28.86	0.86	1.25	2.11	
	Primary	335	943	1,278	0.29	0.82	1.11	2.20	6.19	8.39	0.57	1.60	2.17	
Nile-Sobat	Secondary	40	986	1,026	0.03	0.85	0.89	0.26	6.47	6.73	0.07	1.68	1.75	
Rivers	Tertiary		288	288		0.25	0.25		1.89	1.89		0.49	0.49	
***************************************	Total		2,218	2,593	0.32	1.92	2.24	2.46	14.55	***************************************	0.64	3.77	4.41	
	Primary	218	361	579	0.57	0.94	1.50	3.47	5.74	9.21	0.32	0.52	0.84	
Pastoral	Secondary	1	357	358	0.00	0.92	0.93	0.02	5.67	5.69	0.00	0.52	0.52	
. actora	Tertiary		164	164		0.43	0.43		2.61	2.61		0.24	0.24	
	Total	219	882	1,102	0.57	2.29	2.85		14.02		0.32	1.28	1.60	
Western	Primary	1,106	274	1,380	0.47	0.12	0.58	2.84	0.70	3.54	1.21	0.30	1.51	
Flood	Secondary	303	786	1,090	0.13	0.33	0.46	0.78	2.02	2.80	0.33	0.86	1.19	
Plains	Tertiary	27	486	513	0.01	0.20	0.22	0.07	1.25	1.32	0.03	0.53	0.56	
-	Total	•	1,547	2,983	0.60	0.65	1.26	3.69	3.97	7.66	1.57	1.69	3.26	
	Primary		2,696	7,765	0.61	0.33	0.94	3.87	2.06	5.93	0.80	0.42	1.22	
National	Secondary		4,757	5,482	0.09	0.58	0.66	0.55	3.63	4.18		0.75	0.86	
	Tertiary		1,699	1,815	0.01	0.21	0.22	0.09	1.30	1.38	0.02	0.27	0.28	
	Total	5,910	ভ, ।১८	15,062	0.72	1.11	1.82	4.51	ნ.98	11.49	0.93	1.44	2.36	

### Parameters used to calculate road length per person, household and area

Livelihood Zone	Popula-tion	House-holds	Physical
	(persons)	(HHs)	area
			(Km <sup>2</sup> )
Eastern Flood Plains	1,430,631	210,532	136,097
Greenbelt	1,151,960	205,154	76,796
Hills and Mountains	997,209	167,261	59,061
Ironstone Plateau	654,286	106,988	146,293
Nile-Sobat Rivers	1,156,794	152,435	58,804
Pastoral	386,060	62,947	68,954
Western Flood Plains	2,376,269	389,592	91,403
Not known	108,438	15,407	
National total	8,261,647	1,310,316	637,409

# 23 Household characteristics - Type of dowelling

23.1 Type of dwelling - % to the total of each Livelihood Zone

Livelihood Zone	Eastern	Greenhelt	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
Livelli lood 2016	Flood	OI COI IDOIL	Mountains	Plateau	Sobat	i asitiral	Flood	house-	
Dwelling type	Plains		Woulding	i iateau	Rivers		Plains	holds	households
Rural areas	i idii is				IXIVEIS		i idii is	Holds	Houseriolus
Not known	1%	2%	3%	1%	1%		1%	1%	13,092
Tent	1%		1%	1%	.,0		0%		,
Dwelling of straw mats	7%			5%	3%		5%	4%	•
Tukul/gottiya-mud	71%			60%	80%	5%	67%	66%	,
Tukul/gottiya-sticks	12%			27%	14%	81%	11%	18%	
Flat or apartment	0%		2170	1%	1 170	2%	0%		•
Villa	0%			1%		_,,	1%		•
House of one floor-mud	8%		7%	4%	1%		8%		
House of one floor-brick/concrete	0%			.,,	0%		1%		
House constructed of wood	-,-	0%		2%		12%	5%		•
Multi-storey house									
Incomplete	0%		1%	0%	1%		1%	1%	5,764
Total households	100%			100%	100%	100%	100%	100%	
Urban areas									, ,
Not known	3%	2%	4%	2%	4%		2%	3%	5,655
Tent				0%			0%		
Dwelling of straw mats	7%	1%	6%	4%	7%		7%	5%	10,239
Tukul/gottiya-mud	57%	61%	58%	75%	58%	48%	49%	59%	115,465
Tukul/gottiya-sticks	22%	20%	4%	5%	18%	38%	6%	12%	23,614
Flat or apartment	1%	1%	7%	1%	1%		1%	2%	
Villa					0%		1%	0%	449
House of one floor-mud	1%	7%	8%	2%	5%	10%	11%	6%	12,184
House of one floor-brick/concrete	7%	9%	11%	11%	0%	5%	11%	8%	15,214
House constructed of wood	1%		2%		6%		11%	3%	6,275
Multi-storey house			1%		0%			0%	394
Incomplete	1%		1%		1%		1%	0%	803
Total households	100%	100%	100%	100%	100%	100%	100%	100%	194,284
Rural and urban areas average									
Not known	1%	2%	3%	1%	2%		1%	1%	18,747
Tent	1%		1%	0%			0%	0%	3,560
Dwelling of straw mats	7%	2%	4%	5%	4%		6%	4%	55,206
Tukul/gottiya-mud	70%	69%	59%	64%	74%	7%	66%	65%	811,860
Tukul/gottiya-sticks	13%	19%	19%	21%	15%	79%	11%	17%	217,993
Flat or apartment	0%	0%	2%	1%	0%	1%	0%	0%	
Villa	0%			0%	0%		1%	0%	3,703
House of one floor-mud	7%			3%	2%	0%	9%		,
House of one floor-brick/concrete	1%	3%	3%	3%	0%	0%	1%	2%	•
House constructed of wood	0%	0%	1%	1%	1%	12%	5%		,
Multi-storey house			0%		0%			0%	
Incomplete	0%		1%	0%	1%		1%		
Total households	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

23.2 Type of dwelling - % to the total of each dwelling type

Livelihood Zone	Eastern	Greenbelt	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood		Mountains	Plateau	Sobat		Flood	house-	no. of total
Dwelling type	Plains				Rivers		Plains	holds	households
Rural areas									
Not known	18%	23%	23%	3%	12%		22%	100%	13,092
Tent	32%		35%	11%			22%	100%	3,384
Dwelling of straw mats	28%	6%	7%	8%	7%		43%		
Tukul/gottiya-mud	19%			6%	13%	0%	35%		696,396
Tukul/gottiya-sticks	11%			10%	8%	19%	21%		•
Flat or apartment	25%			22%		42%	11%		•
Villa	13%			11%			76%		3,254
House of one floor-mud	23%		13%	4%	2%		48%		
House of one floor-brick/concrete	7%	45%	4%		7%		37%	100%	
House constructed of wood		2%		6%		21%	66%		26,128
Multi-storey house									-, -
Incomplete	13%		14%	4%	14%		55%	100%	5,764
Total households	18%			7%	11%	4%	34%		
Urban areas					•				,,-
Not known	10%	14%	26%	11%	30%		8%	100%	5,655
Tent				44%			56%		,
Dwelling of straw mats	12%	4%	24%	11%	29%		20%		10,239
Tukul/gottiya-mud	9%			18%	20%	1%	12%		115,465
Tukul/gottiya-sticks	17%			6%	30%	3%	7%		
Flat or apartment	3%	5%		10%	6%		5%		3,815
Villa					13%		87%		,
House of one floor-mud	1%	21%	29%	4%	18%	2%	26%	100%	12,184
House of one floor-brick/concrete	8%			20%	0%	1%	20%		15,214
House constructed of wood	4%		11%		36%		50%		
Multi-storey house			56%		44%			100%	
Incomplete	14%		27%		34%		24%		
Total households	9%			14%	21%	1%	15%		
Rural and urban areas average									•
Not known	15%	21%	24%	5%	17%		18%	100%	18,747
Tent	30%		34%	12%			24%		,
Dwelling of straw mats	25%			8%	11%		39%		55,206
Tukul/gottiya-mud	18%			8%	14%	0%	31%		
Tukul/gottiya-sticks	12%			9%	11%	17%	20%		
Flat or apartment	10%	3%		14%	4%	12%	7%		
Villa	11%			10%	2%		77%		•
House of one floor-mud	19%		15%	4%	4%	0%	45%		75,098
House of one floor-brick/concrete	7%			14%	2%	0%	25%		
House constructed of wood	1%			4%	7%	17%	63%		
Multi-storey house		.,,	56%		44%			100%	
Incomplete	13%		16%	3%	17%		51%		6,567
Total households	16%			8%	12%	4%	31%		
Source: NRS and CAMP TT	1070	1070	1070	0,0	12/0	170	0170	10070	1,232,000

23.3 Type of dwelling - % to the total of rural and urban areas

Livelihood Zone	Eastern	Greenbelt	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood		Mountains	Plateau	Sobat		Flood	house-	no. of total
Dwelling type	Plains				Rivers		Plains	holds	households
Rural areas									
Not known	0%	0%	0%	0%	0%		0%	1%	13,092
Tent	0%		0%	0%			0%	0%	3,384
Dwelling of straw mats	1%	0%	0%	0%	0%		2%	4%	44,967
Tukul/gottiya-mud	13%	11%	7%	4%	9%	0%	23%	66%	696,396
Tukul/gottiya-sticks	2%	3%	3%	2%	2%	3%	4%	18%	194,378
Flat or apartment	0%			0%		0%	0%	0%	1,630
Villa .	0%			0%			0%	0%	3,254
House of one floor-mud	1%	1%	1%	0%	0%		3%	6%	62,914
House of one floor-brick/concrete	0%	0%	0%		0%		0%		
House constructed of wood		0%	0%	0%		1%	2%	2%	26,128
Multi-storey house									
Incomplete	0%		0%	0%	0%		0%	1%	5,764
Total households	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	0%	0%	1%	0%	1%		0%	3%	5,655
Tent				0%			0%	0%	
Dwelling of straw mats	1%	0%	1%	1%	2%		1%	5%	10,239
Tukul/gottiya-mud	5%	12%	12%	11%	12%	1%	7%	59%	
Tukul/gottiya-sticks	2%	4%	1%	1%	4%	0%	1%	12%	23,614
Flat or apartment	0%	0%	1%	0%	0%		0%	2%	3,815
Villa					0%		0%	0%	449
House of one floor-mud	0%	1%	2%	0%	1%	0%	2%	6%	12,184
House of one floor-brick/concrete	1%	2%	2%	2%	0%	0%	2%	8%	15,214
House constructed of wood	0%		0%		1%		2%	3%	6,275
Multi-storey house			0%		0%			0%	394
Incomplete	0%		0%		0%		0%	0%	803
Total households	9%	19%	21%	14%	21%	1%	15%	100%	194,284
Rural and urban areas average									
Not known	0%	0%	0%	0%	0%		0%	1%	18,747
Tent	0%		0%	0%			0%	0%	3,560
Dwelling of straw mats	1%	0%	0%	0%	1%		2%	4%	55,206
Tukul/gottiya-mud	11%	11%	7%	5%	9%	0%	20%	65%	811,860
Tukul/gottiya-sticks	2%	3%	2%	2%	2%	3%	3%	17%	217,993
Flat or apartment	0%	0%	0%	0%	0%	0%	0%	0%	5,444
Villa	0%			0%	0%		0%	0%	
House of one floor-mud	1%	1%	1%	0%	0%	0%	3%		
House of one floor-brick/concrete	0%	0%	0%	0%	0%	0%	0%		
House constructed of wood	0%	0%	0%	0%	0%	0%	2%	3%	32,403
Multi-storey house			0%		0%			0%	
Incomplete	0%		0%	0%	0%		0%	1%	
Total households	16%	16%	13%	8%	12%	4%	31%		

## 24 Household characteristics - Main tenure status of dwelling

24.1 Main tenure status of dwelling - % to the total

Livelihood Zone	Eastern	Greenbelt	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood		Mountains	Plateau	Sobat		Flood	house-	no. of total
Tenure status of dwelling	Plains				Rivers		Plains	holds	households
Rural areas									
Not known	4%	3%	1%	1%	4%	2%	2%	2%	25,495
Owned	93%	90%	94%	94%	92%	98%	95%	94%	992,036
Rented	1%	1%	1%	2%	1%		0%	1%	7,602
Housing provided as part of work	0%	1%			1%		0%	0%	2,125
Free	2%	5%	4%	4%	3%		3%	3%	31,354
Total households	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Not known	4%	2%	3%	3%	5%		1%	3%	5,924
Owned	80%	79%	64%	60%	77%	90%	89%	74%	144,106
Rented	10%	12%	24%	27%	12%	10%	5%	15%	29,882
Housing provided as part of work		3%	4%	3%	1%		0%	2%	3,976
Free	5%	5%	4%	7%	6%		5%	5%	10,396
Total households	100%	100%	100%	100%	100%	100%	100%	100%	194,284
Rural and urban areas average									
Not known	4%	3%	2%	1%	4%	1%	2%	3%	31,420
Owned	92%	88%	86%	84%	88%	98%	95%	91%	1,136,142
Rented	2%	3%	7%	9%	3%	0%	1%	3%	37,485
Housing provided as part of work	0%	1%	1%	1%	1%		0%	0%	6,102
Free	2%	5%	4%	5%	3%		3%	3%	41,750
Total households	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Source: NBS and CAMP TT

24.2 Main tenure status of dwelling - % to the total of each tenure status

Livelihood Zone	Eastern	Greenbelt	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood		Mountains	Plateau	Sobat		Flood	house-	no. of total
Tenure status of dwelling	Plains				Rivers		Plains	holds	households
Rural areas									
Not known	27%	20%	6%	2%	19%	3%	24%	100%	25,495
Owned	18%	15%	11%	7%	11%	4%	35%	100%	992,036
Rented	22%	32%	15%	16%	8%		8%	100%	7,602
Housing provided as part of work	13%	42%			36%		8%	100%	2,125
Free	13%	24%	15%	8%	10%		31%	100%	31,354
Total households	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	13%	12%	22%	14%	34%		5%	100%	5,924
Owned	10%	20%	18%	11%	22%	1%	17%	100%	144,106
Rented	6%	14%	33%	25%	16%	1%	5%	100%	29,882
Housing provided as part of work		24%	44%	23%	6%		3%	100%	3,976
Free	9%	19%	18%	19%	22%		13%	100%	10,396
Total households	9%	19%	21%	14%	21%	1%	15%	100%	194,284
Rural and urban areas average									
Not known	25%	18%	9%	5%	22%	2%	20%	100%	31,420
Owned	17%	15%	12%	7%	12%	4%	33%	100%	1,136,142
Rented	9%	18%	30%	23%	14%	1%	5%	100%	37,485
Housing provided as part of work	5%	31%	29%	15%	16%		5%	100%	6,102
Free	12%	23%	16%	11%	13%		26%	100%	41,750
Total households	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

24.3 Main tenure status of dwelling - % to the total of rural and urban areas

Livelihood Zone	Eastern	Greenbelt	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood		Mountains	Plateau	Sobat		Flood	house-	no. of total
Tenure status of dwelling	Plains				Rivers		Plains	holds	households
Rural areas									
Not known	1%	0%	0%	0%	0%	0%	1%	2%	25,495
Owned	17%	14%	10%	6%	10%	4%	33%	94%	992,036
Rented	0%	0%	0%	0%	0%		0%	1%	7,602
Housing provided as part of work	0%	0%			0%		0%	0%	2,125
Free	0%	1%	0%	0%	0%		1%	3%	31,354
Total households	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	0%	0%	1%	0%	1%		0%	3%	5,924
Owned	7%	15%	14%	8%	16%	1%	13%	74%	144,106
Rented	1%	2%	5%	4%	2%	0%	1%	15%	29,882
Housing provided as part of work		1%	1%	0%	0%		0%	2%	3,976
Free	0%	1%	1%	1%	1%		1%	5%	10,396
Total households	9%	19%	21%	14%	21%	1%	15%	100%	194,284
Rural and urban areas average									
Not known	1%	0%	0%	0%	1%	0%	1%	3%	31,420
Owned	15%	14%	11%	7%	11%	4%	30%	91%	1,136,142
Rented	0%	1%	1%	1%	0%	0%	0%	3%	37,485
Housing provided as part of work	0%	0%	0%	0%	0%		0%	0%	6,102
Free	0%	1%	1%	0%	0%		1%	3%	41,750
Total households	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

# 25 Household characteristics - Main source of drinking water

25.1 Main source of drinking water - % to the total

Livelihood Zone					"				
Livelinood Zone				ean	ers,		~	g	of ds
	boc			Jat	. <u>₹</u>		8	ole	5 <u>j</u>
	Ĕ	et	ط ⊒.	Je F	bat	=	Ē	Sna	eq
	ern	qué	an nta	ţo	Sol	ora	terr IS	h	nat ho
Main source of drinking water	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Rural areas							<u> </u>		
Not known	3%	1%	2%	1%	2%	1%	1%	2%	17,916
Water filtering stations with common network/stand pipe	2%	1%	2%					1%	5,599
Mechanical boreholes with common network/stand pipe	1%	1%	0%	2%				0%	3,577
Deep boreholes (donkey) without network	32%	15%	21%	11%	6%	48%	6%	16%	166,241
Deep boreholes (donkey) with network	1%	6%	5%	7%	0%	1%	2%	3%	31,929
Hand pumps	23%	13%	23%	33%	51%	22%	47%	33%	352,291
Sand filters with common network stand pipe			0%	1%			1%	0%	3,789
Shallow wells (dug wells)	3%	42%	11%	28%	1%	11%	25%	19%	203,850
Hafeer/dam without filter (still open water)	2%	0%			1%	5%	3%	2%	16,607
Hafeer/dam with filter (still open water)	0%				1%		1%	0%	4,526
Turdal/fula/river (still open water)	7%	1%	0%	2%	7%	3%	2%	3%	32,794
Running open water source (river, pond, turaa)	21%	16%	33%	13%	30%	5%	9%	17%	181,992
Water vendor (tanker-cart-bearer) from deep boreholes	5%	1%	0%	0%			1%	1%	13,736
Water vendor - from shallow wells pond/river/spring	1%	4%	2%	2%	0%	5%	2%	2%	23,766
Total households	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Not known	5%	2%	4%	2%	5%		1%	3%	6,247
Water filtering stations with common network/stand pipe	22%	0%	3%	2%	11%		2%	6%	10,806
Mechanical boreholes with common network/stand pipe	9%		5%	1%	3%		0%	3%	5,267
Deep boreholes (donkey) without network	25%	45%	22%	25%	7%	57%	6%	22%	42,788
Deep boreholes (donkey) with network	3%	9%	9%	1%	1%		2%	4%	8,726
Hand pumps	12%	18%	13%	33%	21%	19%	71%	27%	52,671
Sand filters with common network stand pipe	1%	0%	2%	1%			3%	1%	1,794
Shallow wells (dug wells)		17%	1%			19%	7%	7%	13,428
Hafeer/dam without filter (still open water)	1%			1%				0%	346
Hafeer/dam with filter (still open water)	201		•	1%	00/			0%	154
Turdal/fula/river (still open water)	3%	00/	2%	1%	6%		=0.4	2%	3,929
Running open water source (river, pond, turaa)	12%	3%	28%	3%	41%		5%	17%	33,633
Water vendor (tanker-cart-bearer) from deep boreholes	7%	=0.4	2%	12%	3%	=0.4	2%	4%	7,381
Water vendor - from shallow wells pond/river/spring	4000/	5%	9%	2%	2%	5%	1%	4%	7,115
Total households	100%	100%	100%	100%	100%	100%	100%	100%	194,284
Rural and urban areas average	20/	10/	20/	10/	20/	10/	10/	20/	24.462
Not known	3%	1%	2%	1%	3%	1%	1%	2%	24,163
Water filtering stations with common network/stand pipe Mechanical boreholes with common network/stand pipe	3%	1%	2%	1%	3%		0%	1%	16,404
• •	1%	0%	2% 21%	2%	1%	400/	0% 6%	1%	8,844
Deep boreholes (donkey) without network	32%	21%		15%	7%	48%	6%	17%	209,029
Deep boreholes (donkey) with network	1% 22%	7% 14%	6% 21%	6% 33%	1%	1%	2% 40%	3%	40,655
Hand pumps		0%		33%	43%	22%	49%	32%	404,962
Sand filters with common network stand pipe	0% 3%		1% 8%	1%	40/	400/	1%	0%	5,583
Shallow wells (dug wells)	3%	37%	σ%		1%	12%	24%	17%	217,278
Hafeer/dam without filter (still open water)	2%	0%		0%	0% 1%	4%	2%	1%	16,953
Hafeer/dam with filter (still open water)	0% 6%	10/	1%	0% 1%	1% 7%	20/	1%	0% 3%	4,680
Turdal/fula/river (still open water)	6% 21%	1% 13%	32%	1% 10%		3% 4%	2% 8%	3% 17%	36,723
Running open water source (river, pond, turaa)					33%	470	8% 1%	17%	215,626
Water vendor (tanker-cart-bearer) from deep boreholes	5%	1%	1%	4%	1%	E0/	1%	2%	21,116
Water vendor - from shallow wells pond/river/spring	100%	4%	4%	2%	100%	5%	2%	2%	30,881
Total households	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

25.2 Main source of drinking water - % to the total of each drinking water source

Livelihood Zone				ean	ers		<del></del>	s <sub>D</sub>	——— الع و
	poc			Jate	.≥		Flood	<u>j</u> oų	no. hok
	윤	₩	L SI	Б	ät	_	Ē	nse	ed 1
	ern	ğ	anc	to	Sok	ora	S S	2	nat hou
Main source of drinking water	/ Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Plains	Total households	Estimated no. of total households
Rural areas	_ ш						<u> </u>		
Not known	27%	13%	12%	4%	13%	2%	30%	100%	17,916
Water filtering stations with common network/stand pipe	51%	16%	32%					100%	5,599
Mechanical boreholes with common network/stand pipe		26%	8%	39%				100%	3,577
Deep boreholes (donkey) without network	36%	15%	15%	5%	4%	13%	12%	100%	166,241
Deep boreholes (donkey) with network	5%	31%	18%	16%	1%	1%	28%	100%	31,929
Hand pumps	12%	6%	8%	7%	17%	3%	48%	100%	352,291
Sand filters with common network stand pipe			8%	19%			73%	100%	3,789
Shallow wells (dug wells)	3%	33%	6%	10%	1%	3%	45%	100%	203,850
Hafeer/dam without filter (still open water)	24%	5%			5%	12%	55%	100%	16,607
Hafeer/dam with filter (still open water)	15%				18%		67%	100%	4,526
Turdal/fula/river (still open water)	38%	4%	1%	3%	24%	4%	26%	100%	32,794
Running open water source (river, pond, turaa)	22%	14%	21%	5%	19%	1%	17%	100%	181,992
Water vendor (tanker-cart-bearer) from deep boreholes	67%	9%	4%	1%			19%	100%	13,736
Water vendor - from shallow wells pond/river/spring	10%	28%	9%	5%	2%	10%	36%	100%	23,766
Total households	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	15%	11%	28%	10%	30%		6%	100%	6,247
Water filtering stations with common network/stand pipe	36%	1%	11%	5%	43%		5%	100%	10,806
Mechanical boreholes with common network/stand pipe	31%		42%	3%	22%			100%	5,267
Deep boreholes (donkey) without network	10%	39%	21%	16%	7%	3%	4%	100%	42,788
Deep boreholes (donkey) with network	5%	37%	42%	4%	5%			100%	-, -
Hand pumps	4%	13%	11%	17%	16%	1%	38%	100%	52,671
Sand filters with common network stand pipe	6%	5%	37%	9%			43%	100%	1,794
Shallow wells (dug wells)		48%	2%	33%		3%	15%	100%	13,428
Hafeer/dam without filter (still open water)	33%			67%				100%	346
Hafeer/dam with filter (still open water)				100%				100%	154
Turdal/fula/river (still open water)	12%		17%		64%			100%	3,929
Running open water source (river, pond, turaa)	6%	4%	35%		49%			100%	33,633
Water vendor (tanker-cart-bearer) from deep boreholes	16%		12%		18%			100%	7,381
Water vendor - from shallow wells pond/river/spring			53%	9%	9%	1%		100%	
Total households	9%	19%	21%	14%	21%	1%	15%	100%	194,284
Rural and urban areas average									
Not known			16%		17%	1%		100%	
Water filtering stations with common network/stand pipe			18%		28%			100%	,
Mechanical boreholes with common network/stand pipe			28%		13%			100%	
Deep boreholes (donkey) without network			16%	7%				100%	209,029
Deep boreholes (donkey) with network			23%	14%	2%			100%	40,655
Hand pumps	11%				17%	3%		100%	404,962
Sand filters with common network stand pipe	2%		17%	16%				100%	5,583
Shallow wells (dug wells)		34%		11%	1%			100%	217,278
Hafeer/dam without filter (still open water)	24%	4%	1	1%		12%		100%	
Hafeer/dam with filter (still open water)	15%	601	60.		17%	401		100%	
Turdal/fula/river (still open water)	35%				29%			100%	
Running open water source (river, pond, turaa)			23%		24%	1%		100%	215,626
Wester vender (tanker eart bearer) from door bereholds	49%	6%	7%	17%	6%		15%	100%	21,116
Water vendor (tanker-cart-bearer) from deep boreholes						_			
Water vendor - from shallow wells pond/river/spring  Total households	8%	27%	19% 13%	6%	4% 12%		28%	100%	30,881 1,252,898

25.3 Main source of drinking water - % to the total of rural and urban areas

Livelihood Zone				ean	ers			sp	of ds
	poo			Ironstone Plateau	Nile-Sobat Rivers		Flood	Total households	
	Ē	ë	id ains	Je I	bat	<del></del>	П	Snc	ted
	terr JS	que	au	stor	တို	tors	iter Sc	Ξ	na Po
Main source of drinking water	Eastern Flood Plains	Greenbelt	Hills and Mountains	rons	į	Pastoral	Western Plains	Tota	Estimated no. total househol
Rural areas									
Not known	0.5%	0.2%	0.2%	0.1%	0.2%	0.0%	0.5%	1.7%	17,916
Water filtering stations with common network/stand pipe	0.3%	0.1%	0.2%					0.5%	5,599
Mechanical boreholes with common network/stand pipe	0.1%	0.1%	0.0%	0.1%				0.3%	3,577
Deep boreholes (donkey) without network	5.7%	2.3%	2.3%	0.7%	0.7%	2.0%	1.9%	15.7%	166,241
Deep boreholes (donkey) with network	0.1%	0.9%	0.5%	0.5%	0.0%	0.0%	0.8%	3.0%	31,929
Hand pumps	4.0%	2.0%	2.5%	2.2%	5.6%	0.9%	16.1%	33.3%	352,291
Sand filters with common network stand pipe			0.0%	0.1%			0.3%	0.4%	3,789
Shallow wells (dug wells)	0.6%	6.4%	1.2%	1.9%	0.1%	0.5%	8.6%	19.3%	203,850
Hafeer/dam without filter (still open water)	0.4%	0.1%			0.1%	0.2%	0.9%	1.6%	16,607
Hafeer/dam with filter (still open water)	0.1%				0.1%		0.3%	0.4%	4,526
Turdal/fula/river (still open water)	1.2%	0.1%	0.0%	0.1%	0.8%	0.1%	0.8%	3.1%	32,794
Running open water source (river, pond, turaa)	3.8%	2.4%	3.6%	0.9%	3.3%	0.2%	3.0%	17.2%	181,992
Water vendor (tanker-cart-bearer) from deep boreholes	0.9%	0.1%	0.1%	0.0%			0.3%	1.3%	13,736
Water vendor - from shallow wells pond/river/spring	0.2%	0.6%	0.2%	0.1%	0.1%	0.2%	0.8%	2.2%	23,766
Total households	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Not known	0.5%	0.4%	0.9%	0.3%	1.0%		0.2%	3.2%	6,247
Water filtering stations with common network/stand pipe	2.0%	0.0%	0.6%	0.3%	2.4%		0.3%	5.6%	10,806
Mechanical boreholes with common network/stand pipe	0.9%		1.1%	0.1%	0.6%		0.1%	2.7%	5,267
Deep boreholes (donkey) without network	2.3%	8.6%	4.7%	3.5%	1.4%	0.6%	0.9%	22.0%	42,788
Deep boreholes (donkey) with network	0.2%	1.7%	1.9%	0.2%	0.2%		0.3%	4.5%	8,726
Hand pumps	1.1%	3.4%	2.9%	4.7%	4.4%	0.2%	10.4%	27.1%	52,671
Sand filters with common network stand pipe	0.1%	0.0%	0.3%	0.1%			0.4%	0.9%	1,794
Shallow wells (dug wells)		3.3%	0.1%	2.3%		0.2%	1.0%	6.9%	13,428
Hafeer/dam without filter (still open water)	0.1%			0.1%				0.2%	346
Hafeer/dam with filter (still open water)				0.1%				0.1%	154
Turdal/fula/river (still open water)	0.2%		0.3%	0.2%	1.3%			2.0%	3,929
Running open water source (river, pond, turaa)	1.1%	0.6%	6.1%	0.4%	8.4%		0.7%	17.3%	33,633
Water vendor (tanker-cart-bearer) from deep boreholes	0.6%		0.5%	1.7%	0.7%		0.3%	3.8%	7,381
Water vendor - from shallow wells pond/river/spring		0.9%	1.9%	0.3%		0.1%	0.1%	3.7%	7,115
Total households	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
Rural and urban areas average	0.50/	0.007	0.007	0.407	0.007	0.00/	0 =0/	4 00/	04.400
Not known	0.5%		0.3%	0.1%		0.0%	0.5%	1.9%	24,163
Water filtering stations with common network/stand pipe	0.5%		0.2%	0.0%	0.4%		0.0%	1.3%	16,404
Mechanical boreholes with common network/stand pipe	0.2%		0.2%	0.1%	0.1%	4 00/	0.0%	0.7%	8,844
Deep boreholes (donkey) without network	5.2%		2.7%	1.2%		1.8%	1.7%	16.7%	209,029
Deep boreholes (donkey) with network	0.2%		0.7%	0.4%		0.0%	0.8%	3.2%	40,655
Hand pumps	3.6%		2.6%	2.6%	5.4%	0.8%	15.2%	32.3%	404,962
Sand filters with common network stand pipe	0.0%		0.1%	0.1%			0.3%	0.4%	5,583
Shallow wells (dug wells)	0.5%		1.0%	1.9%		0.4%	7.4%	17.3%	217,278
Hafeer/dam without filter (still open water)	0.3%			0.0%		0.2%	0.7%	1.4%	16,953
Hafeer/dam with filter (still open water)	0.1%		0.401	0.0%		0.404	0.2%	0.4%	4,680
Turdal/fula/river (still open water)	1.0%		0.1%	0.1%		0.1%	0.7%	2.9%	36,723
Running open water source (river, pond, turaa)	3.4%		4.0%	0.8%		0.2%	2.6%	17.2%	215,626
Water vendor (tanker-cart-bearer) from deep boreholes	0.8%		0.1%	0.3%	0.1%		0.3%	1.7%	21,116
Water vendor - from shallow wells pond/river/spring	0.2%		0.5%	0.1%		0.2%		2.5%	30,881
Total households	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

### 26 Household characteristics - Time to reach main water source

26.1 Time to reach main water source - % to the total

Time (minutes) to reach main water	Eastern Flood	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile- Sobat	Pastoral	Western Flood	Total households	Estimated no. of total
source from dwelling	Plains				Rivers		Plains		household
Rural areas									
Not known	1%	3%	1%	1%	2%		1%	1%	10,67
Dwelling	5%	2%	3%	2%	2%		4%	3%	35,50
001-005	23%	9%	24%	21%	33%	11%	15%	19%	198,46
006-010	17%	8%	16%	14%	11%	13%	17%	15%	154,47
011-015	7%	11%	15%	11%	9%	11%	10%	10%	109,74
016-020	8%	7%	8%	4%	7%	16%	8%	8%	83,38
021-025	1%	3%		2%	1%	8%	1%		17,96
026-030	10%	25%		12%	12%	5%	13%		143,50
031-035	1%	3%		1%	0%	1%	1%		12,01
036-040	1%	2%		1%	1%	2%	2%		19,18
041-045	3%	4%		1%	1%	3%	1%		21,17
046-050	1%	1%	1%	2%	0%	2%	1%		11,45
051-055	0%		0%	0%			0%		2,82
056-060	9%	16%		6%	11%	2%	10%		99,94
061-120	9%	6%	6%	15%	7%	14%	10%		93,0
121=<	6%	1%		6%	3%	13%	4%		45,20
Total households	100%	100%	100%	100%	100%	100%	100%	100%	1,058,6
Jrban areas									
Not known	3%	2%	6%	3%	4%		1%		6,7
Dwelling	17%	7%	15%	18%	5%	14%	5%		20,4
001-005	29%	26%		26%	23%	24%	41%		53,0
006-010	21%	15%		15%	18%	14%	18%		35,2
011-015	7%	17%		13%	7%	5%	9%		20,6
016-020	5%	5%		3%	6%		6%		9,3
021-025		2%			2%		1%		1,8
026-030	15%	13%		13%	15%	5%	9%		24,8
031-035		0%		0%	0%		0%		4
036-040		1%		0%	1%		1%		1,2
041-045		3%			1%		0%		1,7
046-050	1%	1%	1%	2%	1%		1%	1%	1,7
051-055	407	201	=0/	407	4.407	=0.4	00/	00/	
056-060	1%	8%		4%	11%	5%	3%		11,5
061-120	1%	2%	2%	2%	3%	19%	3%		4,6
121=<	1%	0%			0%	14%	0%		7
Total households	100%	100%	100%	100%	100%	100%	100%	100%	194,2
Rural and urban area	•								
Not known	1%	2%		1%	2%		1%		17,4
Dwelling	5%	2%		2%	2%	4.407	4%		55,9
001-005	23%	9%		20%	33%	11%	16%		251,5
006-010	17%	9%		15%	11%	14%	17%		189,6
011-015	7%	12%		11%	9%	11%	10%		130,4
016-020	8%	6%		5%	7%	15%	8%		92,7
021-025	1%	3%		2%	1%	8%	1%		19,7
026-030	11%	25%		12%	12%	6%	12%		168,3
031-035	1%	3%		1%	0%	1%	1%		12,4
036-040	1%	2%		1%	1%	1%	2%		20,3
041-045	3%	4%		1%	1%	3%	1%		22,9
046-050	1%	1%		2%	0%	1%	1%		13,1
051-055	0%		0%	0%			0%		2,8
056-060	8%	15%		6%	11%	2%	11%		111,5
061-120	9%	6%		15%	7%	13%	10%		97,6
121=<	6%	1%		6%	3%	13%	4%		46,0
Total households	100%	100%	100%	100%	100%	100%	100%	100%	1,252,8

26.2 Time to reach main water source - % to the total of each time range

Time (minutes) to	Eastern	Greenbelt	Hills and	Ironstone	Nile-Sobat	Pastoral	Western	Total	Estimated
reach main water	Flood	Oroonbon	Mountains	Plateau	Rivers	i dotorai	Flood	households	
source from dwelling	Plains						Plains		households
Rural areas									
Not known	10%	38%	6%	4%	21%		22%	100%	10,673
Dwelling	26%			4%			44%		
001-005	22%			7%		3%	28%		
006-010	21%	9%		7%		4%	40%		
011-015	12%			7%		5%	34%		
016-020	18%			4%		9%	36%		
021-025	8%	28%	10%	9%	8%	19%	20%	100%	17,969
026-030	13%	29%	9%	6%	10%	2%	32%	100%	143,508
031-035	15%	40%	7%	8%	3%	3%	23%	100%	12,017
036-040	10%	16%		4%	5%	4%	43%	100%	19,181
041-045	24%	31%	8%	5%	6%	6%	21%	100%	21,174
046-050	18%	9%	12%	12%	2%	6%	41%	100%	11,451
051-055	31%		11%	7%			51%	100%	2,824
056-060	16%	26%	4%	4%	13%	1%	36%	100%	99,942
061-120	18%	10%	8%	11%	9%	7%	38%	100%	93,050
121=<	25%	4%	7%	10%	7%	13%	35%	100%	45,264
Total households	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	9%	9%	39%	11%	26%		6%	100%	6,761
Dwelling	15%	12%	30%	24%	9%	1%	7%	100%	20,481
001-005	9%	18%	19%	14%	18%	1%	22%	100%	53,097
006-010	10%	16%	26%	12%	21%	1%	15%	100%	35,204
011-015	6%	30%	19%	18%	14%	0%	13%	100%	20,663
016-020	10%	21%	12%	10%	28%		20%	100%	9,321
021-025		37%			51%		11%	100%	1,814
026-030	10%	19%	22%	15%	24%	0%	10%	100%	24,879
031-035		21%		17%	39%		22%	100%	443
036-040		29%		6%	48%		16%	100%	1,209
041-045		68%	13%		16%		4%	100%	1,747
046-050	7%	11%	13%	27%	30%		12%	100%	1,712
051-055									
056-060	1%	24%	17%	9%	39%	1%	8%	100%	11,592
061-120	5%	12%	14%	12%	28%	8%	21%	100%	4,622
121=<	16%	13%			19%	40%	13%	100%	740
Total households	9%	19%	21%	14%	21%	1%	15%	100%	194,284
Rural and urban area	s average								
Not known	10%	27%	19%	7%	23%		15%	100%	17,434
Dwelling	22%	10%	17%	11%	8%	1%	31%	100%	55,981
001-005	19%	9%	15%	9%	19%	2%	27%	100%	251,563
006-010	19%	10%	14%	8%	11%	3%	35%	100%	189,675
011-015	11%	19%	17%	9%	10%	4%	31%	100%	130,404
016-020	17%	13%	12%	4%	11%	8%	35%	100%	92,704
021-025	7%	28%	9%	8%	12%	17%	19%	100%	19,784
026-030	12%	27%	11%	7%	12%	1%	29%	100%	168,386
031-035	15%	39%	7%	8%	5%	3%	23%	100%	12,460
036-040	9%	17%		4%		3%	41%		20,390
041-045	22%	33%	8%	4%	7%	6%	20%	100%	22,921
046-050	16%	9%		14%	5%	5%	38%	100%	
051-055	31%		11%	7%			51%	100%	2,824
056-060	14%	25%	5%	5%	15%	1%	33%	100%	111,534
061-120	17%	10%		11%	9%	7%	37%		
121=<	25%	4%		9%		13%	35%		
Total households	16%	16%		8%		4%	31%		
Source: NBS and CA				270			2.70	22,0	,,

26.3 Time to reach main water source - % to the total of rural and urban areas

Time (minutes) to	Eastern	Greenbelt	Hills and	Ironstone	Nile-Sobat	Pastoral	Western	Total	Estimated
reach main water	Flood	Oroonbon	Mountains	Plateau	Rivers	i aotorai	Flood	households	no. of total
source from dwelling	Plains						Plains		households
Rural areas									
Not known	0.1%	0.4%	0.1%	0.0%	0.2%		0.2%	1.0%	10,673
Dwelling	0.9%	0.3%	0.3%	0.1%			1.5%		35,500
001-005	4.1%	1.3%	2.7%	1.4%		0.5%	5.2%		198,467
006-010	3.0%	1.3%	1.7%	1.0%		0.5%	5.8%		154,470
011-015	1.2%	1.7%		0.8%		0.5%	3.6%		
016-020	1.4%	1.0%		0.3%		0.7%	2.9%		83,383
021-025	0.1%	0.5%	0.2%	0.1%		0.3%	0.3%		17,969
026-030	1.7%	3.9%	1.3%	0.8%		0.2%	4.3%		143,508
031-035	0.2%	0.5%	0.1%	0.1%		0.0%	0.3%		12,017
036-040	0.2%	0.3%	0.3%	0.1%		0.1%	0.8%		19,181
041-045	0.5%	0.6%	0.2%	0.1%		0.1%	0.4%		21,174
046-050	0.2%	0.1%	0.1%	0.1%		0.1%	0.4%		11,451
051-055	0.1%	0.170	0.0%	0.0%		0.170	0.1%		2,824
056-060	1.5%	2.4%	0.4%	0.4%		0.1%	3.4%		99,942
061-120	1.6%	0.9%		1.0%		0.6%	3.4%		93,050
121=<	1.1%	0.2%	0.3%	0.4%		0.5%	1.5%		45,264
Total households	17.7%	15.3%	10.9%	6.7%		4.2%	34.1%		1,058,613
Urban areas	,								.,,
Not known	0.3%	0.3%	1.4%	0.4%	0.9%		0.2%	3.5%	6,761
Dwelling	1.5%	1.3%	3.2%	2.6%		0.2%	0.8%		20,481
001-005	2.6%	4.8%		3.7%		0.3%	5.9%		53,097
006-010	1.9%	2.8%	4.6%	2.1%		0.2%	2.6%		35,204
011-015	0.7%	3.2%	2.0%	1.9%		0.1%	1.3%		20,663
016-020	0.5%	1.0%	0.6%	0.5%			0.9%		9,321
021-025		0.3%			0.5%		0.1%		1,814
026-030	1.3%	2.4%	2.8%	1.9%		0.1%	1.3%		24,879
031-035		0.0%		0.0%			0.1%		443
036-040		0.2%		0.0%			0.1%		1,209
041-045		0.6%	0.1%		0.1%		0.0%		1,747
046-050	0.1%	0.1%	0.1%	0.2%			0.1%		1,712
051-055									,
056-060	0.1%	1.4%	1.0%	0.6%	2.3%	0.1%	0.5%	6.0%	11,592
061-120	0.1%	0.3%	0.3%	0.3%		0.2%	0.5%		4,622
121=<	0.1%	0.0%			0.1%	0.2%	0.1%		740
Total households	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%		194,284
Rural and urban area									-
Not known	0.1%	0.4%	0.3%	0.1%	0.3%		0.2%	1.4%	17,434
Dwelling	1.0%	0.5%		0.5%		0.0%	1.4%		55,981
001-005	3.8%	1.9%	3.1%	1.7%	3.8%	0.4%	5.3%	20.1%	251,563
006-010	2.8%	1.5%	2.2%	1.1%	1.6%	0.5%	5.3%	15.1%	189,675
011-015	1.1%	1.9%	1.7%	0.9%	1.0%	0.4%	3.2%	10.4%	130,404
016-020	1.3%	1.0%	0.9%	0.3%	0.8%	0.6%	2.6%	7.4%	92,704
021-025	0.1%	0.4%	0.1%	0.1%	0.2%	0.3%	0.3%	1.6%	19,784
026-030	1.6%	3.7%	1.5%	1.0%	1.6%	0.2%	3.9%	13.4%	168,386
031-035	0.1%	0.4%	0.1%	0.1%	0.0%	0.0%	0.2%	1.0%	12,460
036-040	0.2%	0.3%	0.3%	0.1%		0.1%	0.7%		20,390
041-045	0.4%	0.6%	0.2%	0.1%		0.1%	0.4%	1.8%	22,921
046-050	0.2%	0.1%		0.1%		0.1%	0.4%		13,163
051-055	0.1%		0.0%	0.0%			0.1%		2,824
056-060	1.3%	2.3%	0.5%	0.4%		0.1%	3.0%		111,534
061-120	1.3%	0.8%	0.6%	0.9%		0.5%	2.9%		97,672
121=<	0.9%	0.1%		0.3%		0.5%	1.3%		46,004
Total households	16.4%	15.9%	12.5%	7.8%		3.7%	31.1%		1,252,898
Source: NRS and CA		. 0.070	. = . 0 / 0	70	70	J 70	270		.,_3=,550

# 27 Household characteristics - Main source of lighting

27.1 Main source of lighting - % to the total

Source of lighting	Eastern	Greenbelt	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood		Mountains	Plateau	Sobat		Flood	house-	
	Plains				Rivers		Plains	holds	households
Rural areas									
Not known	1%	2%	0%	1%	1%	1%	1%		
Public electricity	0%						0%	0%	497
Private electricity (generator)	1%			0%	0%		0%	0%	2,463
Gas	0%	1%		1%	0%		0%	0%	4,251
Paraffin lantern	0%	11%	3%	0%	0%		0%	2%	23,945
Paraffin lamp	6%	34%	7%	3%	3%	1%	1%	8%	82,820
Firewood	23%	26%	26%	52%	23%	70%	56%	39%	415,090
Grass	13%	12%	25%	19%	16%	6%	21%	17%	184,808
Candle eax	1%	1%	4%	2%	3%		3%	2%	24,707
Solar power	0%	1%	0%		1%		1%	0%	5,126
Biogas	0%		1%	1%				0%	1,790
No lighting	54%	12%	34%	21%	52%	23%	16%	29%	303,769
Total households	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Not known	3%	2%	2%	2%	5%		1%	3%	5,159
Public electricity	1%		12%	8%	7%		1%	5%	10,37
Private electricity (generator)	22%	1%	6%	7%	6%		7%	7%	13,37
Gas		1%		1%			1%	0%	77
Paraffin lantern	2%	10%	5%	1%	1%		2%	4%	7,67
Paraffin lamp	8%	59%	18%	20%	14%	33%	6%	23%	43,862
Firewood	6%	5%	1%	9%	10%	29%	30%	10%	18,717
Grass	3%	4%	1%	1%	6%		8%	4%	7,450
Candle eax	7%	11%	46%	32%	21%	14%	18%	24%	47,150
Solar power	2%	4%	1%	2%	3%		3%	3%	4,929
Biogas				1%	0%			0%	40
No lighting	46%	5%	6%	16%	25%	24%	24%	18%	34,412
Total households	100%	100%	100%	100%	100%	100%	100%	100%	
All areas									
Not known	1%	2%	1%	1%	2%	1%	1%	1%	14,506
Public electricity	0%		3%	2%	2%		0%	1%	
Private electricity (generator)	3%	0%	2%	2%	2%		1%	1%	15,83
Gas	0%	1%		1%	0%		0%	0%	5,028
Paraffin lantern	1%	11%		1%	0%		0%		
Paraffin lamp	6%	38%	10%	8%	6%	2%	2%		
Firewood	22%	22%	19%	40%	20%	68%	54%		
Grass	12%			14%	14%	6%	20%		
Candle eax	2%			10%	8%	1%			
Solar power	1%	1%		1%	1%		1%		
Biogas	0%	.,.	0%	1%	0%		.,.	0%	
No lighting	53%	11%		20%	45%	23%	17%		
Total households	100%			100%	100%	100%	100%		

27.2 Main source of lighting - % to the total of each source of lighting

Source of lighting	Eastern	Greenbelt		Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood		Mountains	Plateau	Sobat		Flood	house-	
	Plains				Rivers		Plains	holds	households
Rural areas									
Not known	21%	35%	3%	4%	12%	4%	20%		9,348
Public electricity	56%						44%		497
Private electricity (generator)	67%			7%	8%		18%		2,463
Gas	10%	43%		11%	10%		26%		4,251
Paraffin lantern	3%	76%		1%	1%		4%		23,945
Paraffin lamp	13%	66%		3%	4%	0%	5%		82,820
Firewood	11%	10%		9%	7%	8%	49%	100%	415,090
Grass	13%	11%	16%	7%	10%	1%	42%	100%	184,808
Candle eax	9%	6%		5%	16%		43%		24,707
Solar power	16%	21%			12%		45%		5,126
Biogas	46%		34%	21%				100%	1,790
No lighting	33%	7%		5%	20%	3%	19%		303,769
Total households	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	11%	13%	17%	12%	40%		6%	100%	5,159
Public electricity	1%		48%	20%	28%		3%	100%	10,377
Private electricity (generator)	29%	2%	20%	14%	19%		15%	100%	13,372
Gas		27%		50%			24%	100%	777
Paraffin lantern	4%	47%	28%	5%	7%		8%	100%	7,671
Paraffin lamp	3%	49%	17%	12%	13%	2%	4%	100%	43,862
Firewood	6%	9%	2%	14%	21%	3%	45%	100%	18,717
Grass	8%	19%	8%	5%	32%		29%	100%	7,450
Candle eax	3%	9%	41%	19%	18%	1%	11%	100%	47,156
Solar power	6%	27%	10%	11%	26%		19%	100%	4,929
Biogas				57%	43%			100%	405
No lighting	23%	5%	8%	13%	30%	1%	20%	100%	34,412
Total households	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Not known	18%	28%	8%	7%	22%	2%	15%	100%	14,506
Public electricity	4%		46%	19%	26%		5%	100%	10,873
Private electricity (generator)	35%	2%	17%	13%	17%		16%	100%	15,834
Gas	8%	41%		17%	8%		26%	100%	5,028
Paraffin lantern	3%	69%		2%	2%		5%		31,615
Paraffin lamp	9%	60%	12%	6%	7%	1%	5%	100%	126,681
Firewood	10%	10%	7%	9%	7%	7%	49%	100%	433,807
Grass	13%	11%		7%	11%	1%	41%		192,258
Candle eax	5%	8%			17%	0%	22%		71,863
Solar power	11%	24%		5%	19%		32%		10,055
Biogas	37%		27%	27%	8%			100%	2,195
No lighting	32%	6%		6%	21%	3%	19%		338,181
Total households	16%				12%	4%			1,252,898

27.3 Main source of lighting - % to the total of rural and urban areas

Plains	Source of lighting	Eastern	Greenbelt	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
Not known   0.2%   0.3%   0.0%   0.		Flood		Mountains	Plateau	Sobat		Flood	house-	no. of total
Not known		Plains				Rivers		Plains	holds	households
Public electricity   0.0%   1.0%   1.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.1%   0.2%   0.3%   0.0%   0.0%   0.0%   0.1%   0.1%   0.2%   0.33   0.0%   0.0%   0.0%   0.0%   0.1%   0.1%   0.23%   0.334   0.0%	Rural areas									
Private electricity (generator)         0.2%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.1%         0.4%         4.251           Paraffin lantern         0.1%         1.7%         0.3%         0.0%         0.0%         0.0%         0.1%         2.3%         23,945           Paraffin lamp         1.0%         5.1%         0.7%         0.2%         0.3%         0.0%         0.4%         7.8%         82,820           Firewood         4.1%         4.0%         2.9%         3.5%         2.6%         3.0%         19.3%         39.2%         415,800           Grass         2.3%         1.8%         2.7%         1.3%         1.8%         0.3%         1.3%         17.3%         17.3%         17.5%         184,800           Candle eax         0.2%         0.1%         0.0%         0.1%         0.4%         0.1%         0.0%         1.0%         5.5%         2.4707           Solar power         0.1%         0.0%         0.0%         0.1%         5.5%         1.0%         5.2%         2.870         2.270         2.2770         1.058,613           Total bouseholds         1.779         15.3%         10.9%         1.1%	Not known	0.2%	0.3%	0.0%	0.0%	0.1%	0.0%	0.2%	0.9%	9,348
Gas         0.0%         0.2%         0.0%         0.0%         0.01%         0.4%         4_251           Paraffin lamtp         1.0%         5.1%         0.3%         0.0%         0.0%         0.0%         2.3%         23,945           Firewood         4.1%         4.0%         2.9%         3.5%         2.6%         3.0%         19,393         39.2%         415,090           Grass         2.3%         1.8%         2.7%         1.3%         1.6%         0.3%         1.939         39.2%         415,090           Candle eax         0.2%         0.1%         0.5%         0.1%         0.4%         1.0%         2.2%         184,080           Blogas         0.1%         0.0%         0.0%         0.4%         1.0%         2.2%         1,700           Interpretary         0.1%         0.1%         0.0%         0.2%         1.0         2.28         1.00         0.2%         1.70         0.2%         1.70         0.2%         1.70         0.2%         1.70         0.2%         1.70         0.2%         1.70         0.2%         1.70         0.2%         1.70         0.2%         0.2%         0.2%         0.2%         0.2%         0.2%         0.2%	Public electricity	0.0%						0.0%	0.0%	497
Paraffin lantern         0.1%         1.7%         0.3%         0.0%         0.0%         0.0%         2.3%         2.3945           Paraffin lamp         1.0%         5.1%         0.7%         0.2%         0.3%         0.0%         7.8%         82,820           Firewood         4.1%         4.0%         2.9%         3.5%         2.6%         3.0%         19.3%         39.2%         415,090           Grass         2.3%         1.8%         2.7%         1.3%         1.8%         0.3%         7.3%         17.5%         184,808           Candle eax         0.2%         0.1%         0.0%         0.1%         0.2%         0.2%         5,126           Biogas         0.1%         0.0%         0.1%         0.2%         0.2%         1,790           Nol lighting         9.5%         1.9%         3.7%         11.0%         4.2%         34.1%         100.0%         1,558         28.7%         303,769           Not known         0.3%         0.4%         0.5%         0.3%         1.1%         0.2%         2.7%         5,159           Public electricity (generator)         2.0%         0.2%         1.1%         1.5%         0.1%         0.2%         2.7%	Private electricity (generator)	0.2%			0.0%	0.0%		0.0%	0.2%	2,463
Paraffin lamp         1.0%         5.1%         0.7%         0.2%         0.3%         0.0%         0.4%         7.8%         82,820           Firewood         4.1%         4.0%         2.2%         3.5%         2.6%         3.0%         19.3%         39.2%         415,090           Grass         2.3%         1.8%         2.7%         1.3%         1.18%         0.3%         7.3%         17.5%         184,808           Candle eax         0.2%         0.1%         0.5%         0.1%         0.4%         0.4%         2.3%         24,707           Solar power         0.1%         0.1%         0.0%         0.1%         0.2%         5.5%         28.7%         303,769           Molighting         9.5%         1.9%         3.7%         1.4%         5.7%         1.0%         5.5%         28.7%         303,769           Total households         17.7%         15.3%         1.9%         6.7%         11.0%         4.2%         34.1%         100.0%         10.5%         10.3%         10.7%         10.5%         10.5%         10.7%         10.5%         10.5%         10.7%         10.5%         10.7%         10.5%         10.3%         10.7%         10.7%         10.5%	Gas	0.0%	0.2%		0.0%	0.0%		0.1%	0.4%	4,251
Firewood         4.1%         4.0%         2.9%         3.5%         2.6%         3.0%         19.3%         39.2%         415,090           Grass         2.3%         1.8%         2.7%         1.3%         1.8%         0.3%         17.5%         184,808           Candle eax         0.2%         0.1%         0.5%         0.1%         0.4%         1.0%         2.3%         24,707           Solar power         0.1%         0.1%         0.0%         0.1%         0.2%         0.2%         5.5%         5.62           Biogas         0.1%         0.0%         1.0%         5.7%         1.0%         5.5%         28.7%         303,769           Total households         17.7%         15.3%         10.9%         6.7%         11.0%         4.2%         34.1%         10.0%         1,586,613           Urban areas         1.0         0.3%         0.4%         0.5%         0.3%         1.1%         0.2%         2.7%         5,159           Public electricity         0.1%         0.5%         0.3%         1.1%         0.2%         2.7%         5,159           Public electricity (generator)         0.2%         1.9%         1.1%         0.2%         0.3%         0.3%<	Paraffin lantern	0.1%	1.7%	0.3%	0.0%	0.0%		0.1%	2.3%	23,945
Grass         2.3%         1.8%         2.7%         1.3%         1.8%         0.3%         7.3%         17.5%         184,808           Candle eax         0.2%         0.1%         0.5%         0.1%         0.4%         0.1%         2.3%         24,707           Solar power         0.1%         0.0%         0.1%         0.2%         0.5%         5,126           Biogas         0.1%         0.1%         0.0%         0.0%         1.0%         5.5%         28,7%         303,769           Total households         17.7%         15.3%         10.9%         6.7%         11.0%         4.2%         34.1%         10.0%         1,790           Not known         0.3%         0.4%         0.5%         0.3%         1.1%         0.2%         2.7%         5,55         15,59           Public electricity (generator)         0.1%         2.6%         1.1%         1.5%         0.2%         2.7%         5,159           Public electricity (generator)         0.1%         0.2%         1.1%         6.9%         13,372           Gas         0.1%         1.1%         0.2%         0.3%         0.1%         0.3%         0.1%         0.3%         0.1%         0.3%         0.7%<	Paraffin lamp	1.0%	5.1%	0.7%	0.2%	0.3%	0.0%	0.4%	7.8%	82,820
Candle eax         0.2%         0.1%         0.5%         0.1%         0.4%         1.0%         2.3%         2.4707           Solar power         0.1%         0.1%         0.0%         0.0%         0.2%         0.5%         5,126           Biogas         0.1%         0.0%         1.0%         5.7%         1.0%         5.5%         28.7%         303,769           Total households         17.7%         15.3%         10.9%         6.7%         11.0%         4.2%         34.1%         10.0%         1.058,613           Work Income         17.7%         15.3%         10.9%         6.7%         11.0%         4.2%         34.1%         10.0%         10.5%         303,769           Total households         17.7%         15.3%         10.9%         6.7%         11.0%         4.2%         34.1%         10.0%         10.5%         10.1%         10.5%         2.1%         5.159           Policy legeratory         0.1%         0.5%         0.3%         1.1%         6.9%         10.3%         1.1%         1.5%         0.1%         6.9%         10.3%         1.1%         6.9%         10.3%         2.2%         0.1%         0.3%         2.7%         10.37	Firewood	4.1%	4.0%	2.9%	3.5%	2.6%	3.0%	19.3%	39.2%	415,090
Solar power         0.1%         0.1%         0.0%         0.0%         0.1%         0.2%         0.5%         5.126           Blogas         0.1%         0.1%         0.0%         0.0%         0.2%         1.790         1.770         1.790         1.770         1.790         1.770         303,769         1.1%         5.7%         1.0%         5.5%         2.87%         303,769         1.770         1.53%         10.9%         6.7%         11.0%         4.2%         34.1%         10.0%         1.058,613         1.770         1.53%         10.9%         6.7%         11.0%         4.2%         34.1%         10.0%         1.058,613         1.770         1.058,613         34.1%         10.0%         1.058,613         34.1%         10.0%         1.058,613         34.1%         10.0%         1.058,613         34.1%         10.0%         1.058,613         34.1%         10.0%         1.058,613         34.1%         10.0%         1.058,613         34.1%         10.0%         1.058,613         34.1%         10.0%         1.058,613         34.1%         10.0%         1.058,613         34.1%         10.0%         10.0%         3.10         3.1         4.062         2.7%         5.158         34.3%         3.0%         10.37	Grass	2.3%	1.8%	2.7%	1.3%	1.8%	0.3%	7.3%	17.5%	184,808
Biogas         0.1% No lighting         0.1% 9.5%         1.9% 1.9%         0.1% 0.0%         5.7% 1.0%         5.5% 28.7%         303,769 33.769           Total households         1.7% 15.3%         10.9% 6.7%         11.0% 4.2%         34.1% 10.0%         10.586.13           Urban areas           Not known         0.3% 0.4%         0.5% 0.3%         11.1% 0.2% 0.2% 2.7% 5.159         10.1% 5.3% 10.377           Public electricity (generator)         2.0% 0.2% 1.4% 1.0% 11.5% 11.5% 0.1% 5.3% 11.0377         0.1% 6.9% 13.372         0.2% 0.3% 0.1% 6.9% 11.1% 6.9% 13.372         0.2% 0.3% 0.1% 6.9% 13.372         0.1% 6.9% 13.372         0.2% 0.3% 0.3% 0.1% 6.9% 13.373         0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4%	Candle eax	0.2%	0.1%	0.5%	0.1%	0.4%		1.0%	2.3%	24,707
No lighting   9.5%   1.9%   3.7%   1.4%   5.7%   1.0%   5.5%   28.7%   303,769   Total households   17.7%   15.3%   10.9%   6.7%   11.0%   4.2%   34.1%   100.0%   1,058,613   10   10   10   10   10   10   10	Solar power	0.1%	0.1%	0.0%		0.1%		0.2%	0.5%	5,126
Total households         17.7%         15.3%         10.9%         6.7%         11.0%         4.2%         34.1%         10.0%         1,058,613           Urban areas         Urban areas           Not known         0.3%         0.4%         0.5%         0.3%         1.1%         0.2%         2.7%         5,159           Public electricity (generator)         2.0%         0.2%         1.4%         1.0%         1.3%         0.1%         5.3%         10,377           Private electricity (generator)         2.0%         0.2%         1.4%         1.0%         1.3%         0.1%         6.9%         13,372           Gas         0.1%         1.9%         1.1%         0.2%         0.3%         0.1%         0.3%         3.9%         7.671           Paraffin lamtern         0.2%         1.9%         1.1%         0.2%         0.3%         0.4%         0.8%         2.26%         43,862           Firewood         0.6%         0.9%         0.1%         1.3%         2.1%         0.3%         4.3%         9.6%         18,717           Grass         0.3%         0.7%         0.3%         0.2%         1.2%         2.6%         24,3%         47,156 <t< td=""><td>Biogas</td><td>0.1%</td><td></td><td>0.1%</td><td>0.0%</td><td></td><td></td><td></td><td>0.2%</td><td>1,790</td></t<>	Biogas	0.1%		0.1%	0.0%				0.2%	1,790
Not known	No lighting	9.5%	1.9%	3.7%	1.4%	5.7%	1.0%	5.5%	28.7%	303,769
Not known   0.3%   0.4%   0.5%   0.3%   1.1%   0.2%   2.7%   5,159   Public electricity   0.1%   2.6%   1.1%   1.5%   0.1%   5.3%   10,377   Private electricity (generator)   2.0%   0.2%   1.4%   1.0%   1.3%   1.1%   0.4%   0.777   Paraffin lantern   0.2%   1.9%   1.1%   0.2%   0.3%   0.3%   0.1%   0.4%   0.777   Paraffin lamp   0.7%   11.1%   3.9%   2.8%   2.9%   0.4%   0.8%   22.6%   43,862   Firewood   0.6%   0.9%   0.1%   1.3%   2.1%   0.3%   4.3%   9.6%   18,717   Grass   0.3%   0.7%   0.3%   0.2%   1.2%   0.3%   4.3%   9.6%   18,717   Grass   0.3%   0.7%   0.3%   0.2%   1.2%   0.5%   24,3%   47,156   Solar power   0.2%   0.7%   0.3%   0.3%   0.7%   0.5%   2.5%   4,929   Biogas   0.1%   0.1%   0.1%   0.1%   0.2%   405   Molighting   4.1%   0.9%   14.4%   2.3%   5.3%   0.3%   3.5%   17.7%   34,412   Total households   0.2%   0.3%   0.1%   0.2%   0.2%   0.3%   0.3%   0.3%   0.2%   1.2%   14,506   Public electricity (generator)   0.4%   0.0%   0.2%   0.2%   0.2%   0.2%   0.2%   0.3%	Total households	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Public electricity         0.1%         2.6%         1.1%         1.5%         0.1%         5.3%         10,377           Private electricity (generator)         2.0%         0.2%         1.4%         1.0%         1.3%         1.1%         6.9%         13,372           Gas         0.1%         0.1%         0.2%         0.3%         0.1%         0.4%         777           Paraffin lantern         0.2%         1.9%         1.1%         0.2%         0.3%         0.3%         3.9%         7,671           Paraffin lamp         0.7%         11.1%         3.9%         2.8%         2.9%         0.4%         0.8%         22.6%         43,862           Firewood         0.6%         0.9%         0.1%         1.3%         2.1%         0.3%         4.3%         9.6%         18,717           Grass         0.3%         0.7%         0.3%         0.2%         1.2%         0.3%         4.3%         9.6%         18,717           Gas         0.6%         2.1%         9.9%         4.5%         4.4%         0.2%         2.6%         24,3%         47,156           Solar power         0.2%         0.7%         0.3%         0.7%         0.1%         0.2%         0.	Urban areas									
Private electricity (generator)         2.0%         0.2%         1.4%         1.0%         1.3%         1.1%         6.9%         13,372           Gas         0.1%         0.2%         0.3%         0.1%         0.4%         777           Paraffin lantern         0.2%         1.9%         1.1%         0.2%         0.3%         0.3%         3.9%         7,671           Paraffin lamp         0.7%         11.1%         3.9%         2.9%         0.4%         0.8%         22.6%         43,862           Firewood         0.6%         0.9%         0.1%         1.3%         2.1%         0.3%         4.3%         9.6%         18,717           Grass         0.3%         0.7%         0.3%         0.2%         1.2%         1.1%         3.8%         7,450           Candle eax         0.6%         2.1%         9.9%         4.5%         4.4%         0.2%         2.6%         24.3%         47,156           Solar power         0.2%         0.7%         0.3%         0.3%         0.7%         0.5%         2.5%         4,929           Biogas         0.1%         0.1%         0.1%         0.1%         0.2%         0.2%         1.2%         14,506	Not known	0.3%	0.4%	0.5%	0.3%	1.1%		0.2%	2.7%	5,159
Gas         0.1%         0.2%         1.19%         0.1%         0.2%         0.3%         3.9%         7.777           Paraffin lamp         0.7%         11.19%         3.9%         2.8%         2.9%         0.4%         0.8%         22.6%         43,862           Firewood         0.6%         0.9%         0.1%         1.3%         2.1%         0.3%         4.3%         9.6%         43,862           Firewood         0.6%         0.9%         0.1%         1.3%         2.1%         0.3%         4.3%         9.6%         18,717           Grass         0.3%         0.7%         0.3%         0.2%         1.2%         1.1%         3.8%         7,450           Candle eax         0.6%         2.1%         9.9%         4.5%         4.4%         0.2%         2.6%         24.3%         47,156           Solar power         0.2%         0.7%         0.3%         0.3%         0.7%         0.5%         2.5%         4,929           Biogas         0.0%         0.1%         0.1%         0.1%         0.2%         0.5%         2.5%         4,929           Biogas         0.0%         0.1%         0.1%         0.1%         0.3%         0.3%	Public electricity	0.1%		2.6%	1.1%	1.5%		0.1%	5.3%	10,377
Paraffin lantern         0.2%         1.9%         1.1%         0.2%         0.3%         0.3%         3.9%         7,671           Paraffin lamp         0.7%         11.1%         3.9%         2.8%         2.9%         0.4%         0.8%         22.6%         43,862           Firewood         0.6%         0.9%         0.1%         1.3%         2.1%         0.3%         4.3%         9.6%         18,717           Grass         0.3%         0.7%         0.3%         0.2%         1.2%         1.11%         3.8%         7,450           Candle eax         0.6%         2.1%         9.9%         4.5%         4.4%         0.2%         2.6%         24.3%         47,156           Solar power         0.2%         0.7%         0.3%         0.3%         0.7%         0.5%         2.5%         4,929           Biogas         0.1%         0.1%         0.1%         0.1%         0.2%         2.5%         4,929           Biogas         0.1%         0.9%         1.4%         2.3%         5.3%         0.3%         3.5%         17.7%         34,412           Total households         9.0%         18.9%         21.3%         14.2%         20.8%         1.1%	Private electricity (generator)	2.0%	0.2%	1.4%	1.0%	1.3%		1.1%	6.9%	13,372
Paraffin lamp         0.7%         11.1%         3.9%         2.8%         2.9%         0.4%         0.8%         22.6%         43,862           Firewood         0.6%         0.9%         0.1%         1.3%         2.1%         0.3%         4.3%         9.6%         18,717           Grass         0.3%         0.7%         0.3%         0.2%         1.2%         1.1%         3.8%         7,450           Candle eax         0.6%         2.1%         9.9%         4.5%         4.4%         0.2%         2.6%         24.3%         47,156           Solar power         0.2%         0.7%         0.3%         0.3%         0.7%         0.5%         2.5%         4,929           Biogas         0.7%         0.3%         0.3%         0.1%         0.1%         0.2%         2.5%         4,929           Biogas         4.1%         0.9%         1.4%         2.3%         5.3%         0.3%         3.5%         17.7%         34,412           Total households         9.0%         18.9%         21.3%         14.2%         20.8%         1.1%         14.6%         100.0%         194,284           All areas         Not known         0.2%         0.3%	Gas		0.1%		0.2%			0.1%	0.4%	777
Firewood         0.6%         0.9%         0.1%         1.3%         2.1%         0.3%         4.3%         9.6%         18,717           Grass         0.3%         0.7%         0.3%         0.2%         1.2%         1.1%         3.8%         7,450           Candle eax         0.6%         2.1%         9.9%         4.5%         4.4%         0.2%         2.6%         24.3%         47,156           Solar power         0.2%         0.7%         0.3%         0.3%         0.7%         0.5%         2.5%         4,929           Biogas         0.1%         0.1%         0.1%         0.1%         0.2%         2.5%         405           No lighting         4.1%         0.9%         1.4%         2.3%         5.3%         0.3%         3.5%         17.7%         34,412           Total households         9.0%         18.9%         21.3%         14.2%         20.8%         1.1%         14.6%         10.0%         194,284           All areas         0.0%         0.2%         0.1%         0.3%         0.0%         0.2%         1.2%         14,506           Public electricity         0.0%         0.4%         0.2%         0.2%         0.2%         0.2%	Paraffin lantern	0.2%	1.9%	1.1%	0.2%	0.3%		0.3%	3.9%	7,671
Grass         0.3%         0.7%         0.3%         0.2%         1.2%         1.1%         3.8%         7,450           Candle eax         0.6%         2.1%         9.9%         4.5%         4.4%         0.2%         2.6%         24.3%         47,156           Solar power         0.2%         0.7%         0.3%         0.3%         0.7%         0.5%         2.5%         4,929           Biogas         0.1%         0.1%         0.1%         0.1%         0.2%         405           No lighting         4.1%         0.9%         1.4%         2.3%         5.3%         0.3%         3.5%         17.7%         34,412           Total households         9.0%         18.9%         21.3%         14.2%         20.8%         1.1%         14.6%         100.0%         194,284           All areas         Not known         0.2%         0.3%         0.1%         0.1%         0.3%         0.0%         0.2%         1.2%         14,506           Public electricity (generator)         0.0%         0.2%         0.2%         0.2%         0.2%         0.0%         0.9%         10,873           Private electricity (generator)         0.4%         0.0%         0.2%         0.	Paraffin lamp	0.7%	11.1%	3.9%	2.8%	2.9%	0.4%	0.8%	22.6%	43,862
Candle eax         0.6%         2.1%         9.9%         4.5%         4.4%         0.2%         26%         24.3%         47,156           Solar power         0.2%         0.7%         0.3%         0.3%         0.7%         0.5%         2.5%         4,929           Biogas         0.1%         0.1%         0.1%         0.2%         405           No lighting         4.1%         0.9%         1.4%         2.3%         5.3%         0.3%         3.5%         17.7%         34,412           Total households         9.0%         18.9%         21.3%         14.2%         20.8%         1.1%         14.6%         100.0%         194,284           All areas         Not known         0.2%         0.3%         0.1%         0.1%         0.3%         0.0%         0.2%         1.2%         145,06           Public electricity         0.0%         0.2%         0.2%         0.2%         0.2%         0.0%         0.9%         10,873           Private electricity (generator)         0.4%         0.0%         0.2%         0.2%         0.2%         0.2%         0.2%         1.3%         15,834           Gas         0.0%         0.2%         0.1%         0.0%         0.1% </td <td>Firewood</td> <td>0.6%</td> <td>0.9%</td> <td>0.1%</td> <td>1.3%</td> <td>2.1%</td> <td>0.3%</td> <td>4.3%</td> <td>9.6%</td> <td>18,717</td>	Firewood	0.6%	0.9%	0.1%	1.3%	2.1%	0.3%	4.3%	9.6%	18,717
Solar power         0.2%         0.7%         0.3%         0.7%         0.7%         0.5%         2.5%         4,929           Biogas         0.1%         0.1%         0.1%         0.1%         0.2%         405           No lighting         4.1%         0.9%         1.4%         2.3%         5.3%         0.3%         3.5%         17.7%         34,412           Total households         9.0%         18.9%         21.3%         14.2%         20.8%         1.1%         14.6%         100.0%         194,284           All areas         Not known         0.2%         0.3%         0.1%         0.1%         0.3%         0.0%         0.2%         1.2%         14,506           Public electricity         0.0%         0.4%         0.2%         0.2%         0.2%         0.0%         0.9%         10,873           Private electricity (generator)         0.4%         0.0%         0.2%         0.2%         0.2%         0.2%         1.3%         15,834           Gas         0.0%         0.2%         0.1%         0.0%         0.1%         0.4%         5,028           Paraffin lantern         0.1%         1.7%         0.5%         0.0%         0.7%         0.1%	Grass	0.3%	0.7%	0.3%	0.2%	1.2%		1.1%	3.8%	7,450
Biogas         No lighting         4.1%         0.9%         1.4%         2.3%         5.3%         0.3%         3.5%         17.7%         34,412           Total households         9.0%         18.9%         21.3%         14.2%         20.8%         1.1%         14.6%         100.0%         194,284           All areas         Not known         0.2%         0.3%         0.1%         0.3%         0.0%         0.2%         1.2%         14,506           Public electricity         0.0%         0.4%         0.2%         0.2%         0.2%         0.0%         0.9%         10,873           Private electricity (generator)         0.4%         0.0%         0.2%         0.2%         0.2%         0.0%         0.9%         10,873           Paraffin lantern         0.1%         0.0%         0.2%         0.2%         0.2%         0.1%         0.4%         5,028           Paraffin lamp         0.9%         6.1%         1.2%         0.6%         0.7%         0.1%         0.5%         10.1%         126,681           Firewood         3.6%         3.5%         2.4%         3.1%         2.5%         2.5%         16.9%         34.6%         433,807           Grass	Candle eax	0.6%	2.1%	9.9%	4.5%	4.4%	0.2%	2.6%	24.3%	47,156
No lighting         4.1%         0.9%         1.4%         2.3%         5.3%         0.3%         3.5%         17.7%         34,412           Total households         9.0%         18.9%         21.3%         14.2%         20.8%         1.1%         14.6%         100.0%         194,284           All areas         Not known         0.2%         0.3%         0.1%         0.1%         0.3%         0.0%         0.2%         1.2%         14,506           Public electricity         0.0%         0.4%         0.2%         0.2%         0.2%         0.0%         0.9%         10,873           Private electricity (generator)         0.4%         0.0%         0.2%         0.2%         0.2%         0.2%         1.3%         15,834           Gas         0.0%         0.2%         0.2%         0.2%         0.2%         1.3%         15,834           Gas         0.0%         0.2%         0.1%         0.0%         0.1%         0.4%         5,028           Paraffin lantern         0.1%         1.7%         0.5%         0.0%         0.1%         0.1%         2.5%         31,615           Firewood         3.6%         3.5%         2.4%         3.1%         2.5%	Solar power	0.2%	0.7%	0.3%	0.3%	0.7%		0.5%	2.5%	4,929
Total households         9.0%         18.9%         21.3%         14.2%         20.8%         1.1%         14.6%         100.0%         194,284           All areas           Not known         0.2%         0.3%         0.1%         0.1%         0.3%         0.0%         0.2%         1.2%         14,506           Public electricity         0.0%         0.4%         0.2%         0.2%         0.2%         0.0%         0.9%         10,873           Private electricity (generator)         0.4%         0.0%         0.2%         0.2%         0.2%         0.2%         1.3%         15,834           Gas         0.0%         0.2%         0.1%         0.0%         0.1%         0.4%         5,028           Paraffin lantern         0.1%         1.7%         0.5%         0.0%         0.1%         0.1%         0.5%         31,615           Paraffin lamp         0.9%         6.1%         1.2%         0.6%         0.7%         0.1%         0.5%         10.1%         126,681           Firewood         3.6%         3.5%         2.4%         3.1%         2.5%         2.5%         16.9%         34.6%         433,807           Grass         2.0%         1.7% <t< td=""><td>Biogas</td><td></td><td></td><td></td><td>0.1%</td><td>0.1%</td><td></td><td></td><td>0.2%</td><td>405</td></t<>	Biogas				0.1%	0.1%			0.2%	405
All areas         Not known         0.2%         0.3%         0.1%         0.3%         0.0%         0.2%         1.2%         14,506           Public electricity         0.0%         0.4%         0.2%         0.2%         0.0%         0.9%         10,873           Private electricity (generator)         0.4%         0.0%         0.2%         0.2%         0.2%         0.2%         1.3%         15,834           Gas         0.0%         0.2%         0.1%         0.0%         0.1%         0.4%         5,028           Paraffin lantern         0.1%         1.7%         0.5%         0.0%         0.1%         0.1%         2.5%         31,615           Paraffin lamp         0.9%         6.1%         1.2%         0.6%         0.7%         0.1%         0.5%         10.1%         126,681           Firewood         3.6%         3.5%         2.4%         3.1%         2.5%         2.5%         16.9%         34.6%         433,807           Grass         2.0%         1.7%         2.4%         1.1%         1.7%         0.2%         6.3%         15.3%         192,258           Candle eax         0.3%         0.5%         2.0%         0.8%         1.0%         0.0% <td>No lighting</td> <td></td> <td></td> <td></td> <td></td> <td>5.3%</td> <td></td> <td></td> <td></td> <td>34,412</td>	No lighting					5.3%				34,412
Not known         0.2%         0.3%         0.1%         0.1%         0.3%         0.0%         0.2%         1.2%         14,506           Public electricity         0.0%         0.4%         0.2%         0.2%         0.2%         0.0%         0.9%         10,873           Private electricity (generator)         0.4%         0.0%         0.2%         0.2%         0.2%         0.2%         1.3%         15,834           Gas         0.0%         0.2%         0.1%         0.0%         0.1%         0.4%         5,028           Paraffin lantern         0.1%         1.7%         0.5%         0.0%         0.1%         0.1%         2.5%         31,615           Paraffin lamp         0.9%         6.1%         1.2%         0.6%         0.7%         0.1%         0.5%         10.1%         126,681           Firewood         3.6%         3.5%         2.4%         3.1%         2.5%         2.5%         16.9%         34.6%         433,807           Grass         2.0%         1.7%         2.4%         1.1%         1.7%         0.2%         6.3%         15.3%         192,258           Candle eax         0.3%         0.5%         2.0%         0.8%         1.0%	Total households	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
Public electricity         0.0%         0.4%         0.2%         0.2%         0.0%         0.9%         10,873           Private electricity (generator)         0.4%         0.0%         0.2%         0.2%         0.2%         0.2%         1.3%         15,834           Gas         0.0%         0.2%         0.1%         0.0%         0.1%         0.4%         5,028           Paraffin lantern         0.1%         1.7%         0.5%         0.0%         0.1%         0.1%         2.5%         31,615           Paraffin lamp         0.9%         6.1%         1.2%         0.6%         0.7%         0.1%         0.5%         10.1%         126,681           Firewood         3.6%         3.5%         2.4%         3.1%         2.5%         2.5%         16.9%         34.6%         433,807           Grass         2.0%         1.7%         2.4%         1.1%         1.7%         0.2%         6.3%         15.3%         192,258           Candle eax         0.3%         0.5%         2.0%         0.8%         1.0%         0.0%         0.2%         5.7%         71,863           Solar power         0.1%         0.2%         0.1%         0.0%         0.2%         0.3%	All areas									
Private electricity (generator)         0.4%         0.0%         0.2%         0.2%         0.2%         0.2%         1.3%         15,834           Gas         0.0%         0.2%         0.1%         0.0%         0.1%         0.4%         5,028           Paraffin lantern         0.1%         1.7%         0.5%         0.0%         0.1%         0.1%         2.5%         31,615           Paraffin lamp         0.9%         6.1%         1.2%         0.6%         0.7%         0.1%         0.5%         10.1%         126,681           Firewood         3.6%         3.5%         2.4%         3.1%         2.5%         2.5%         16.9%         34.6%         433,807           Grass         2.0%         1.7%         2.4%         1.1%         1.7%         0.2%         6.3%         15.3%         192,258           Candle eax         0.3%         0.5%         2.0%         0.8%         1.0%         0.0%         1.2%         5.7%         71,863           Solar power         0.1%         0.2%         0.1%         0.0%         0.2%         0.3%         0.8%         10,055           Biogas         0.1%         0.0%         0.0%         0.0%         0.9%	Not known	0.2%	0.3%	0.1%	0.1%	0.3%	0.0%	0.2%	1.2%	14,506
Gas         0.0%         0.2%         0.1%         0.0%         0.1%         0.4%         5,028           Paraffin lantern         0.1%         1.7%         0.5%         0.0%         0.1%         0.1%         2.5%         31,615           Paraffin lamp         0.9%         6.1%         1.2%         0.6%         0.7%         0.1%         0.5%         10.1%         126,681           Firewood         3.6%         3.5%         2.4%         3.1%         2.5%         2.5%         16.9%         34.6%         433,807           Grass         2.0%         1.7%         2.4%         1.1%         1.7%         0.2%         6.3%         15.3%         192,258           Candle eax         0.3%         0.5%         2.0%         0.8%         1.0%         0.0%         1.2%         5.7%         71,863           Solar power         0.1%         0.2%         0.1%         0.0%         0.2%         0.3%         0.8%         10,055           Biogas         0.1%         0.0%         0.0%         0.0%         0.2%         2,195           No lighting         8.7%         1.8%         3.3%         1.6%         5.6%         0.9%         5.2%         27.0% <t< td=""><td>Public electricity</td><td>0.0%</td><td></td><td>0.4%</td><td>0.2%</td><td>0.2%</td><td></td><td>0.0%</td><td>0.9%</td><td>10,873</td></t<>	Public electricity	0.0%		0.4%	0.2%	0.2%		0.0%	0.9%	10,873
Paraffin lantern         0.1%         1.7%         0.5%         0.0%         0.1%         0.1%         2.5%         31,615           Paraffin lamp         0.9%         6.1%         1.2%         0.6%         0.7%         0.1%         0.5%         10.1%         126,681           Firewood         3.6%         3.5%         2.4%         3.1%         2.5%         2.5%         16.9%         34.6%         433,807           Grass         2.0%         1.7%         2.4%         1.1%         1.7%         0.2%         6.3%         15.3%         192,258           Candle eax         0.3%         0.5%         2.0%         0.8%         1.0%         0.0%         1.2%         5.7%         71,863           Solar power         0.1%         0.2%         0.1%         0.0%         0.2%         0.3%         0.8%         10,055           Biogas         0.1%         0.0%         0.0%         0.0%         0.2%         0.2%         2,195           No lighting         8.7%         1.8%         3.3%         1.6%         5.6%         0.9%         5.2%         27.0%         338,181           Total households         16.4%         15.9%         12.5%         7.8%         12	Private electricity (generator)	0.4%	0.0%	0.2%	0.2%	0.2%		0.2%	1.3%	15,834
Paraffin lamp         0.9%         6.1%         1.2%         0.6%         0.7%         0.1%         0.5%         10.1%         126,681           Firewood         3.6%         3.5%         2.4%         3.1%         2.5%         2.5%         16.9%         34.6%         433,807           Grass         2.0%         1.7%         2.4%         1.1%         1.7%         0.2%         6.3%         15.3%         192,258           Candle eax         0.3%         0.5%         2.0%         0.8%         1.0%         0.0%         1.2%         5.7%         71,863           Solar power         0.1%         0.2%         0.1%         0.0%         0.2%         0.3%         0.8%         10,055           Biogas         0.1%         0.0%         0.0%         0.0%         0.2%         2,195           No lighting         8.7%         1.8%         3.3%         1.6%         5.6%         0.9%         5.2%         27.0%         338,181           Total households         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898	Gas	0.0%	0.2%		0.1%	0.0%		0.1%	0.4%	5,028
Firewood         3.6%         3.5%         2.4%         3.1%         2.5%         2.5%         16.9%         34.6%         433,807           Grass         2.0%         1.7%         2.4%         1.1%         1.7%         0.2%         6.3%         15.3%         192,258           Candle eax         0.3%         0.5%         2.0%         0.8%         1.0%         0.0%         1.2%         5.7%         71,863           Solar power         0.1%         0.2%         0.1%         0.0%         0.2%         0.3%         0.8%         10,055           Biogas         0.1%         0.0%         0.0%         0.0%         0.2%         2,195           No lighting         8.7%         1.8%         3.3%         1.6%         5.6%         0.9%         5.2%         27.0%         338,181           Total households         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898	Paraffin lantern	0.1%	1.7%	0.5%	0.0%	0.1%		0.1%	2.5%	31,615
Grass         2.0%         1.7%         2.4%         1.1%         1.7%         0.2%         6.3%         15.3%         192,258           Candle eax         0.3%         0.5%         2.0%         0.8%         1.0%         0.0%         1.2%         5.7%         71,863           Solar power         0.1%         0.2%         0.1%         0.0%         0.2%         0.3%         0.8%         10,055           Biogas         0.1%         0.0%         0.0%         0.0%         0.2%         2,195           No lighting         8.7%         1.8%         3.3%         1.6%         5.6%         0.9%         5.2%         27.0%         338,181           Total households         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898	Paraffin lamp	0.9%	6.1%	1.2%	0.6%	0.7%	0.1%	0.5%	10.1%	126,681
Candle eax         0.3%         0.5%         2.0%         0.8%         1.0%         0.0%         1.2%         5.7%         71,863           Solar power         0.1%         0.2%         0.1%         0.0%         0.2%         0.3%         0.8%         10,055           Biogas         0.1%         0.0%         0.0%         0.0%         0.0%         0.2%         2,195           No lighting         8.7%         1.8%         3.3%         1.6%         5.6%         0.9%         5.2%         27.0%         338,181           Total households         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898	Firewood	3.6%	3.5%	2.4%	3.1%	2.5%	2.5%	16.9%	34.6%	433,807
Solar power         0.1%         0.2%         0.1%         0.0%         0.2%         0.3%         0.8%         10,055           Biogas         0.1%         0.0%         0.0%         0.0%         0.0%         0.2%         2,195           No lighting         8.7%         1.8%         3.3%         1.6%         5.6%         0.9%         5.2%         27.0%         338,181           Total households         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898	Grass	2.0%	1.7%	2.4%	1.1%	1.7%	0.2%	6.3%	15.3%	192,258
Biogas         0.1%         0.0%         0.0%         0.0%         0.2%         2,195           No lighting         8.7%         1.8%         3.3%         1.6%         5.6%         0.9%         5.2%         27.0%         338,181           Total households         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898	Candle eax	0.3%	0.5%	2.0%	0.8%	1.0%	0.0%	1.2%	5.7%	71,863
No lighting         8.7%         1.8%         3.3%         1.6%         5.6%         0.9%         5.2%         27.0%         338,181           Total households         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898	Solar power				0.0%	0.2%		0.3%		
Total households 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898	Biogas	0.1%		0.0%	0.0%	0.0%			0.2%	2,195
						5.6%	0.9%			
	Total households	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

## 28 Household characteristics - Main source of energy

28.1 Main source of energy - % to the total

Source of energy	Eastern	Greenbelt	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood		Mountains	Plateau	Sobat		Flood	house-	no. of total
	Plains				Rivers		Plains	holds	households
Rural areas									
Not known	1%	1%	0%	1%	1%	1%	1%	1%	7,580
Firewood	87%	97%	98%	98%	84%	99%	97%	94%	996,088
Charcoal	5%	1%	1%		2%		0%	1%	14,818
Gas	0%				0%			0%	743
Electricity									
Paraffin									
Cow dung					0%		0%	0%	1,168
Grass	6%	0%	0%	1%	13%		2%	3%	34,839
Biomass									
No cooking	0%	0%	0%		0%		0%	0%	3,377
Total households	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Not known	3%	2%	3%	2%	4%		1%	3%	5,009
Firewood	46%	51%	22%	36%	48%	90%	65%	44%	85,681
Charcoal	48%	46%	73%	60%	41%	10%	32%	50%	97,753
Gas	1%		2%		1%		0%		
Electricity							0%	0%	138
Paraffin		1%	1%					0%	428
Cow dung					0%			0%	56
Grass	1%				4%		1%	1%	2,197
Biomass					0%			0%	173
No cooking		1%		2%	0%		0%		
Total households	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Not known	1%			1%	2%	1%	1%	1%	12,589
Firewood	84%	88%	78%	81%	75%	99%	94%	86%	1,081,769
Charcoal	9%	9%	20%	17%	12%	0%	3%	9%	112,572
Gas	0%		1%		0%		0%	0%	2,530
Electricity							0%	0%	138
Paraffin		0%	0%					0%	428
Cow dung					0%		0%	0%	1,224
Grass	6%	0%	0%	1%	10%		2%	3%	37,036
Biomass					0%			0%	173
No cooking	0%	1%	0%	0%	0%		0%	0%	4,439
Total households	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

28.2 Main source of energy - % to the total of each source of energy

Source of energy	Eastern	Greenbelt		Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood		Mountains	Plateau	Sobat		Flood	house-	no. of total
1	Plains				Rivers		Plains	holds	households
Rural areas									
Not known	21%	26%	4%	5%	15%	4%	25%	100%	7,580
Firewood	16%	16%	11%	7%	10%	4%	35%	100%	996,088
Charcoal	63%	12%	8%		13%		4%	100%	14,818
Gas	74%				26%			100%	743
Electricity									
Paraffin									
Cow dung					33%		67%	100%	1,168
Grass	34%	1%	2%	3%	42%		19%	100%	34,839
Biomass									
No cooking	12%	22%	9%		6%		51%	100%	3,377
Total households	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	11%	14%	22%	11%	34%		8%	100%	5,009
Firewood	10%	22%	11%	12%	23%	2%	21%	100%	85,681
Charcoal	9%	17%	31%	17%	17%	0%	9%	100%	97,753
Gas	13%		49%		32%		6%	100%	1,787
Electricity							100%	100%	138
Paraffin		49%	51%					100%	428
Cow dung					100%			100%	56
Grass	10%				79%		10%	100%	2,197
Biomass					100%			100%	173
No cooking		35%		44%	16%		5%	100%	1,063
Total households	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Not known	17%	21%	11%	7%	23%	3%	18%	100%	12,589
Firewood	16%	16%	11%	7%	11%	4%	34%	100%	1,081,769
Charcoal	16%	17%	28%	15%	16%	0%	9%	100%	112,572
Gas	31%		35%		30%		4%	100%	2,530
Electricity							100%	100%	138
Paraffin		49%	51%					100%	428
Cow dung					36%		64%	100%	1,224
Grass	32%	1%	1%	3%	44%		18%	100%	37,036
Biomass					100%			100%	173
No cooking	9%	25%	7%	10%	8%		40%	100%	4,439
Total households	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
				•	•				

28.3 Main source of energy - % to the total of rural and urban areas

Source of energy	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total house- holds	Estimated no. of total households
Rural areas									
Not known	0.1%	0.2%	0.0%	0.0%	0.1%	0.0%	0.2%	0.7%	7,580
Firewood	15.5%	14.9%	10.7%	6.5%	9.2%	4.2%	33.0%	94.1%	996,088
Charcoal	0.9%	0.2%	0.1%		0.2%		0.1%	1.4%	14,818
Gas	0.1%				0.0%			0.1%	743
Electricity									
Paraffin									
Cow dung					0.0%		0.1%	0.1%	1,168
Grass	1.1%	0.0%	0.1%	0.1%	1.4%		0.6%	3.3%	34,839
Biomass									
No cooking	0.0%	0.1%	0.0%		0.0%		0.2%	0.3%	3,377
Total households	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Not known	0.3%	0.4%	0.6%	0.3%	0.9%		0.2%	2.6%	5,009
Firewood	4.2%	9.6%	4.7%	5.1%	10.0%	1.0%	9.5%	44.1%	85,681
Charcoal	4.3%	8.6%	15.5%	8.6%	8.5%	0.1%	4.7%	50.3%	97,753
Gas	0.1%		0.5%		0.3%		0.1%	0.9%	1,787
Electricity							0.1%	0.1%	138
Paraffin		0.1%	0.1%					0.2%	428
Cow dung					0.0%			0.0%	56
Grass	0.1%				0.9%		0.1%	1.1%	2,197
Biomass					0.1%			0.1%	173
No cooking		0.2%		0.2%	0.1%		0.0%	0.5%	1,063
Total households	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Not known	0.2%	0.2%		0.1%		0.0%	0.2%	1.0%	
Firewood	13.8%	14.1%	9.8%	6.3%	9.3%	3.7%	29.4%	86.3%	1,081,769
Charcoal	1.4%	1.5%	2.5%	1.3%	1.5%	0.0%	0.8%	9.0%	112,572
Gas	0.1%		0.1%		0.1%		0.0%	0.2%	
Electricity							0.0%	0.0%	138
Paraffin		0.0%	0.0%					0.0%	428
Cow dung					0.0%		0.1%	0.1%	1,224
Grass	1.0%	0.0%	0.0%	0.1%	1.3%		0.5%	3.0%	37,036
Biomass					0.0%			0.0%	173
No cooking	0.0%			0.0%			0.1%	0.4%	4,439
Total households	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

## 29 Livelihood and assets - Main source of livelihood

29.1 Main source of livelihood - % to the total

Main source of livelihood	Eastern Flood	Green- belt	Hills and Moun-	Ironstone Plateau	Nile- Sobat	Pastoral	Western Flood	Total house-	Estimated no. of total
	Plains	2011	tains	· iaioaa	Rivers		Plains	holds	households
Rural areas									
Not known	2%	1%	1%	1%	1%		1%	1%	11,518
Crop farming	69%	86%	79%	92%	71%	77%	86%	81%	852,675
Animal husbandry	12%	0%	7%	1%	13%	22%	4%	7%	69,719
Wages and salaries	6%	4%	4%	1%	8%		2%	4%	39,465
Owned business enterprise	5%	0%	1%	2%	2%		2%	2%	19,518
Property income	1%	0%	3%		0%	1%	0%		6,748
Remittances		0%					0%		1,960
Pension			0%					0%	530
Aid		0%		0%	0%		0%		2,613
Others	6%	6%	4%	4%	5%		5%	5%	53,867
Total	100%	100%	100%		100%	100%			1,058,613
Urban areas									
Not known	6%	3%	4%	2%	5%		2%	4%	6,874
Crop farming	29%	31%	4%		14%	10%			37,449
Animal husbandry		1%	1%	2%	3%	33%	2%	2%	3,696
Wages and salaries	31%	40%	53%	44%	57%	29%	40%	46%	89,045
Owned business enterprise	18%	5%	15%	16%	7%	10%	16%	12%	23,157
Property income	3%	6%	1%	1%	2%		1%	2%	4,337
Remittances	1%	1%	1%	0%			2%	1%	1,459
Pension		1%	2%	1%	2%			1%	2,091
Aid	1%	1%	1%	2%	0%		1%	1%	1,928
Others	13%	11%	18%	8%	10%	19%	13%	12%	24,250
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Not known	2%	2%	2%	1%	2%		1%	1%	18,392
Crop farming	66%	76%	59%	72%	57%	74%	81%	71%	890,124
Animal husbandry	11%	0%	5%	1%	10%	22%	3%	6%	73,415
Wages and salaries	8%	11%	17%	13%	20%	1%	5%	10%	128,510
Owned business enterprise	6%	1%	5%	6%	3%	0%	3%	3%	42,675
Property income	1%	1%	2%	0%	1%	1%	0%	1%	11,084
Remittances	0%	0%	1%	0%			0%	0%	3,419
Pension		0%	1%	0%	0%			0%	2,621
Aid	0%	0%	0%	1%	0%		1%	0%	4,541
Others	6%	7%	7%	5%	6%	1%	6%	6%	78,117
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

29.2 Main source of livelihood - % to the total of each livelihood

Main source of livelihood	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	25%	21%	13%	3%	10%		28%	100%	11,518
Crop farming	15%	16%	11%	8%	10%	4%	36%	100%	852,675
Animal husbandry	33%	1%	12%	1%	21%	14%	19%	100%	69,719
Wages and salaries	26%	16%	12%	2%	22%		22%	100%	39,465
Owned business enterprise	46%	4%	6%	5%	9%		30%	100%	19,518
Property income	26%	11%	48%		6%	5%	3%	100%	6,748
Remittances		15%	69%				15%	100%	1,960
Pension			100%					100%	530
Aid		18%		7%	7%		68%	100%	2,613
Others	20%	20%	8%	5%	11%		36%	100%	53,867
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	15%	16%	26%	9%	28%		7%	100%	6,874
Crop farming	14%	31%	5%	17%	15%	1%	18%	100%	37,449
Animal husbandry		6%	12%	13%	34%	19%	17%	100%	3,696
Wages and salaries	6%	17%	25%	14%	26%	1%	13%	100%	89,045
Owned business enterprise	14%	8%	27%	19%	13%	1%	19%	100%	23,157
Property income	11%	49%	10%	7%	16%		7%	100%	4,337
Remittances	8%	35%	19%	5%			33%	100%	1,459
Pension		10%	42%	15%	33%			100%	2,091
Aid	6%	22%	23%	28%	10%		11%	100%	1,928
Others	9%	17%	30%		17%	2%	15%	100%	24,250
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Not known	21%	19%	18%	5%	17%		20%	100%	18,392
Crop farming	15%	17%	10%	8%	10%	4%	36%	100%	890,124
Animal husbandry	31%	1%	12%	2%	22%	14%	18%	100%	73,415
Wages and salaries	12%	17%	21%	10%	25%	0%	15%	100%	128,510
Owned business enterprise	28%	6%	17%	13%	11%	0%	24%	100%	42,675
Property income	20%	26%	33%	3%	10%	3%	5%	100%	11,084
Remittances	3%	24%	48%	2%			23%	100%	3,419
Pension		8%	54%	12%	26%			100%	2,621
Aid	3%	19%	10%	16%	9%		44%	100%	4,541
Others	17%	19%	15%	6%	13%	1%	30%	100%	78,117
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

29.3 Main source of livelihood - % to the total of rural and urban areas

Main source of livelihood	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	0.3%	0.2%	0.1%	0.0%	0.1%		0.3%	1.1%	11,518
Crop farming	12.3%	13.2%	8.6%	6.1%	7.8%	3.3%	29.2%	80.5%	852,675
Animal husbandry	2.1%	0.1%	0.8%	0.1%	1.4%	0.9%	1.2%	6.6%	69,719
Wages and salaries	1.0%	0.6%	0.4%	0.1%	0.8%		0.8%	3.7%	39,465
Owned business enterprise	0.8%	0.1%	0.1%	0.1%	0.2%		0.5%	1.8%	19,518
Property income	0.2%	0.1%	0.3%		0.0%	0.0%	0.0%	0.6%	6,748
Remittances		0.0%	0.1%				0.0%	0.2%	1,960
Pension			0.1%					0.1%	530
Aid		0.0%		0.0%	0.0%		0.2%	0.2%	2,613
Others	1.0%	1.0%	0.4%	0.3%	0.6%		1.8%	5.1%	53,867
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Not known	0.5%	0.6%	0.9%	0.3%	1.0%		0.2%	3.5%	6,874
Crop farming	2.6%	5.9%	0.9%	3.3%	2.9%	0.1%	3.4%	19.3%	37,449
Animal husbandry		0.1%	0.2%	0.2%	0.7%	0.4%	0.3%	1.9%	3,696
Wages and salaries	2.8%	7.6%	11.3%	6.3%	11.8%	0.3%	5.9%	45.8%	89,045
Owned business enterprise	1.6%	0.9%	3.2%	2.3%	1.5%	0.1%	2.3%	11.9%	23,157
Property income	0.2%	1.1%	0.2%	0.2%	0.4%		0.2%	2.2%	4,337
Remittances	0.1%	0.3%	0.1%	0.0%			0.2%	0.8%	1,459
Pension		0.1%	0.5%	0.2%	0.4%			1.1%	2,091
Aid	0.1%	0.2%	0.2%	0.3%	0.1%		0.1%	1.0%	1,928
Others	1.2%	2.1%	3.8%	1.2%	2.1%	0.2%	1.9%	12.5%	24,250
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Not known	0.3%	0.3%	0.3%	0.1%	0.2%		0.3%	1.5%	18,392
Crop farming	10.8%	12.1%	7.4%	5.7%	7.1%	2.8%	25.2%	71.0%	890,124
Animal husbandry	1.8%	0.1%	0.7%	0.1%	1.3%	0.8%	1.1%	5.9%	73,415
Wages and salaries	1.3%	1.7%	2.1%	1.0%	2.5%	0.0%	1.6%	10.3%	128,510
Owned business enterprise	1.0%	0.2%	0.6%	0.4%	0.4%	0.0%	0.8%	3.4%	42,675
Property income	0.2%	0.2%	0.3%	0.0%	0.1%	0.0%	0.0%	0.9%	11,084
Remittances	0.0%	0.1%	0.1%	0.0%			0.1%	0.3%	3,419
Pension		0.0%	0.1%	0.0%	0.1%			0.2%	2,621
Aid	0.0%	0.1%	0.0%	0.1%	0.0%		0.2%	0.4%	4,541
Others	1.1%	1.2%	0.9%	0.4%	0.8%	0.0%	1.8%	6.2%	78,117
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

# 30 Livelihood and assets - Transport items

30.1 Transport items - % to the total

	nsport items		Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
. 👊	,		Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
			Plains		tains		Rivers		Plains	holds	households
		Not known	1%	1%	1%		2%		0%	1%	8,073
	Moter vehicle	Own	0%	1%	1%		1%	4000/	1%	1%	9,315
		Not own	99%	98%	99%	98%	98%	100%	98%	98%	1,041,225
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
	Moter cycle/	Not known	1%	1%	1%		2%		1%	1%	8,810
	moter	Own Not own	0%	6%	4%	2%	0%	1000/	1%	2%	20,600
	rickshaw	Not own	99%	93%	96%	97%	98%	100%	98%	97%	1,029,202
S	***************************************	Total Not known	100% 1%	100% 1%	100% 1%	100% 1%	100% 2%	100%	100% 1%	100% 1%	1,058,613 8,787
Ē		Own	5%	52%	15%		9%	1%	25%	23%	241,260
a	Bycycle	Not own	94%	47%	85%	60%	89%	99%	74%	76%	808,567
Rural areas		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Œ		Not known	1%	1%	1%		1%	10070	0%	1%	8,646
		Own	2%	170	0%	170	8%		0%	1%	14,509
	Canoe/ boat	Not own	97%	99%	99%	99%	90%	100%	99%	98%	1,035,458
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known	1%	1%	1%		2%		0%	1%	7,903
	Any type of	Own	6%	1 /0	2%	1%	1%	45%	0%	3%	34,718
	animal used	Not own	94%	99%	98%	98%	98%	55%	99%	96%	1,015,992
	for transport	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known	3%	1%	3%		4%	10070	1%	2%	4,546
		Own	3%	4%	8%		3%		9%	5%	9,937
	Moter vehicle	Not own	94%	95%	89%	94%	93%	100%	89%	93%	179,802
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known	3%	2%	3%	2%	4%		1%	3%	4,902
	Moter cycle/	Own	4%	12%	16%	11%	3%	5%	7%	9%	18,277
	moter	Not own	93%	86%	81%	87%	93%	95%	92%	88%	171,106
"	rickshaw	Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
Urban areas	***************************************	Not known	3%	2%	2%		4%		0%	2%	4,365
a	Bycycle	Own	24%	50%	21%	41%	25%	19%	33%	32%	62,623
bar	Бусусіе	Not own	72%	48%	77%	57%	71%	81%	67%	66%	127,296
5		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known	3%	2%	2%	2%	4%		2%	3%	5,026
	Canoe/ boat	Own	2%		1%		1%		1%	1%	1,273
		Not own	95%	98%	97%	98%	94%	100%	98%	97%	187,985
		Total	100%	100%	100%		100%	100%	100%	100%	194,284
	Any type of	Not known	3% 5%	2%	3%	2% 1%	4% 1%	5%	2% 0%	3% 1%	5,270
	animal used	Own Not own	92%	98%	97%	97%	95%	95%	98%	96%	1,627 187,388
	for transport	Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known	1%	1%	1%		2%	10070	0%	1%	12,619
		Own	0%	1%	3%	2%	1%		2%	2%	19,251
	Moter vehicle	Not own	99%	98%	96%	97%	96%	100%	98%	97%	1,221,027
		Total	100%	100%	100%		100%	100%	100%	100%	1,252,898
	Motor ovolo/	Not known	1%	1%	1%		2%		1%	1%	13,712
	Moter cycle/ moter	Own	1%	7%	7%	5%	1%	0%	1%	3%	38,877
	rickshaw	Not own	98%	91%	92%	94%	97%	100%	98%	96%	1,200,308
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
as		Not known	1%	1%	1%		2%		1%	1%	13,152
All areas	Bycycle	Own	7%	52%	16%	40%	13%	2%	26%	24%	303,883
Ĭ	_,,,,,,,	Not own	92%	47%	83%	59%	84%	98%	74%	75%	935,863
•		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known	1%	1%		1%	2%		1%	1%	13,672
	Canoe/ boat	Own	2%	000/	0%	0001	7%	40007	0%	1%	15,783
		Not own	97%	99%	99%	99%	91%	100%	99%	98%	1,223,443
	•	Total	100%	100%	100%		100%	100%	100%	100%	1,252,898
	Any type of	Not known Own	1% 5%	1%			2% 1%	43%	0% 0%	1% 3%	13,173 36,345
	animal used	Not own	5% 94%	99%	1% 98%	1% 98%	97%	43% 57%	99%	3% 96%	1,203,380
	for transport	Total	100%	100%	100%		100%	100%	100%	100%	1,252,898
2011	rce: NBS and		10070	100/0	100/0	100/0	100/0	100/0	100 /0	100/0	1,202,030

30.2 Transport items - % to the total of each transport items

Tra	nsport items		Eastern Flood	Green- belt	Hills and Moun-	Ironstone Plateau	Nile- Sobat	Pastoral	Western Flood	Total house-	Estimated no. of total
			Plains	Dell	tains	i iaicau	Rivers		Plains	holds	households
		Not known	19%	24%	7%	7%	23%		19%	100%	8,073
	NA. C. C. C. C. C. C.	Own	4%	11%	10%	10%	8%		56%	100%	9,315
	Moter vehicle	Not own	18%	15%	11%	7%	11%	4%	34%	100%	1,041,225
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	Matan avala/	Not known	18%	22%	7%	7%	21%		25%	100%	8,810
	Moter cycle/	Own	4%	48%	20%	8%	2%		18%	100%	20,600
	moter rickshaw	Not own	18%	15%	11%	7%	11%	4%	35%	100%	1,029,202
	IICKSIIAW	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Rural areas		Not known	18%	24%	7%	4%	21%		25%	100%	8,787
ar	Bycycle	Own	4%	35%	7%	12%	4%	0%	38%	100%	241,260
<u>ra</u>	Бусусіе	Not own	22%	9%	12%	5%	13%	6%	33%	100%	808,567
<b>R</b>		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
		Not known	23%	23%	10%	7%	18%		20%	100%	8,646
	Canoe/ boat	Own	21%		2%		67%		11%	100%	14,509
	Carloc/ boat	Not own	18%	15%	11%	7%	10%	4%	35%	100%	1,035,458
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	Any type of	Not known	14%	25%	11%	7%	24%		19%	100%	7,903
	animal used	Own	30%		5%	2%	2%	58%	3%	100%	34,718
	for transport	Not own	17%	16%	11%	7%	11%	2%	35%	100%	1,015,992
	Tor transport	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
		Not known	13%	9%	24%	10%	38%		6%	100%	4,546
	Moter vehicle	Own	5%	13%	33%	11%	11%		27%	100%	9,937
	Woter vernere	Not own	9%	20%	21%	15%	21%	1%	14%	100%	179,802
	***************************************	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
	Moter cycle/	Not known	12%	14%	22%	13%	35%		4%	100%	4,902
	moter	Own	4%	25%	37%	17%	6%		11%	100%	18,277
	rickshaw	Not own	10%	18%	20%	14%	22%	1%	15%	100%	171,106
as		Total	9% 13%	19% 14%	21% 20%	14% 11%	21% 39%	1%	15% 3%	100% 100%	194,284 4,365
Urban areas		Not known Own	7%	30%	20% 14%	18%	39% 16%	1%	15%	100%	62,623
an	Bycycle	Not own	10%	14%	25%	12%	22%		15%	100%	127,296
ľ		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
_	***************************************	Not known	11%	16%	18%	11%	34%		10%	100%	5,026
	0 // /	Own	27%		17%		42%		13%	100%	1,273
	Canoe/ boat	Not own	9%	19%	21%	14%	20%	1%	15%	100%	187,985
		Total	9%	19%	21%	14%	21%		15%	100%	194,284
	Any type of	Not known	11%	15%	21%	12%	33%		8%	100%	5,270
	animal used	Own	49%			19%	21%	6%	4%	100%	1,627
	for transport	Not own	9%	19%	22%	14%	20%	1%	15%	100%	187,388
	Tor transport	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known	17%	19%	13%	8%	29%		14%	100%	12,619
	Moter vehicle	Own	5%	12%	22%	10%	10%		41%	100%	19,251
		Not own	17%	16%	12%	8%	12%	4%	31%	100%	1,221,027
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
	Moter cycle/	Not known	16%	19%	12%	9%	26%	00/	18%	100%	13,712
	moter	Own Not own	4% 17%	37% 15%	28% 12%	12% 8%	4% 13%	0% 4%	15% 32%	100% 100%	38,877 1,200,308
	rickshaw	Total	16%	16%	13%	8%	12%		31%	100%	1,252,898
s		Not known	16%	21%	11%	6%	27%	7/0	18%	100%	13,152
rea	_	Own	5%	34%	8%	13%	7%	0%	33%	100%	303,883
All areas	Bycycle	Not own	20%	10%	14%	6%	14%	5%	31%	100%	935,863
₹		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known	19%	20%	13%	8%	24%		16%	100%	13,672
	Canaa/bast	Own	21%		3%		65%		11%	100%	15,783
	Canoe/ boat	Not own	16%	16%	13%	8%	12%	4%	32%	100%	1,223,443
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
	Any type of	Not known	13%	21%	15%	9%	27%		15%	100%	13,173
	animal used	Own	31%		5%	2%	3%		3%	100%	36,345
	for transport	Not own	16%	16%	13%	8%	13%		32%	100%	1,203,380
	nurce: NBS and	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
4.	UITOO NIDE ON	~ ( · ^ N / I ) TT									

30.3 Transport items - % to the total of rural and urban areas

Trai	nsport items		Eastern	Green-		Ironstone	Nile-	Pastoral		Total	Estimated
			Flood Plains	belt	Moun- tains	Plateau	Sobat Rivers		Flood Plains	house- holds	no. of total households
		Not known	0.1%	0.2%	0.1%	0.1%	0.2%		0.1%	0.8%	8,07
	NA. C. C. L. L. L.	Own	0.0%	0.1%	0.1%	0.1%	0.1%		0.5%	0.9%	9,31
	Moter vehicle	Not own	17.5%	15.1%	10.8%	6.5%	10.7%	4.2%	33.5%	98.4%	1,041,22
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,61
	Mater evale/	Not known	0.1%	0.2%	0.1%	0.1%	0.2%		0.2%	0.8%	8,810
	Moter cycle/ moter	Own	0.1%	0.9%	0.4%	0.2%	0.0%		0.4%	1.9%	20,600
	rickshaw	Not own	17.5%	14.2%	10.5%	6.4%	10.7%	4.2%	33.6%	97.2%	1,029,202
	Tionoriaw	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Rural areas		Not known	0.1%	0.2%	0.1%	0.0%	0.2%		0.2%	0.8%	8,787
ā	Bycycle	Own	0.9%	7.9%	1.6%	2.6%	1.0%	0.0%	8.6%	22.8%	241,260
пa		Not own	16.7%	7.2%	9.3%	4.0%	9.8%	4.2%	25.3%	76.4%	808,56
æ		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known	0.2%	0.2%	0.1%	0.1%	0.1%		0.2%	0.8%	8,64
	Canoe/ boat	Own	0.3%	45.00/	0.0%	0.00/	0.9%	4.00/	0.1%	1.4%	14,509
		Not own	17.3%	15.2%	10.8%	6.6%	9.9%	4.2%	33.8%	97.8%	1,035,458
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
	Any type of	Not known Own	0.1% 1.0%	0.2%	0.1% 0.2%	0.1% 0.1%	0.2% 0.1%	1.9%	0.1% 0.1%	0.7% 3.3%	7,903 34,718
	animal used	Not own	16.6%	15.2%	10.7%	6.5%	10.7%	2.3%	33.9%	96.0%	1,015,992
	for transport	Total	17.7%	15.3%	10.7%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known	0.3%	0.2%	0.6%	0.2%	0.9%	7.270	0.1%	2.3%	4,546
		Own	0.2%	0.7%	1.7%	0.6%	0.6%		1.4%	5.1%	9,937
	Moter vehicle	Not own	8.5%	18.1%	19.1%	13.4%	19.3%	1.1%	13.1%	92.5%	179,802
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
	Matan avala/	Not known	0.3%	0.4%	0.6%	0.3%	0.9%		0.1%	2.5%	4,902
	Moter cycle/ moter	Own	0.4%	2.4%	3.5%	1.6%	0.6%	0.1%	1.0%	9.4%	18,277
	rickshaw	Not own	8.4%	16.2%	17.3%	12.3%	19.3%	1.0%	13.5%	88.1%	171,106
2		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
Urban areas		Not known	0.3%	0.3%	0.5%	0.2%	0.9%		0.1%	2.2%	4,365
⊒	Bycycle	Own	2.2%	9.6%	4.4%	5.9%	5.2%	0.2%	4.8%	32.2%	62,623
rba		Not own Total	6.5% 9.0%	9.1% 18.9%	16.5% 21.3%	8.1% 14.2%	14.7% 20.8%	0.9% 1.1%	9.7% 14.6%	65.5% 100.0%	127,296 194,284
$\supset$		Not known	0.3%	0.4%	0.5%	0.3%	0.9%	1.1 /0	0.3%	2.6%	5,026
		Own	0.2%	0.470	0.1%	0.070	0.3%		0.1%	0.7%	1,273
	Canoe/ boat	Not own	8.6%	18.5%	20.8%	14.0%	19.6%	1.1%	14.3%	96.8%	187,985
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
	Any type of	Not known	0.3%	0.4%	0.6%	0.3%	0.9%		0.2%	2.7%	5,270
	animal used	Own	0.4%			0.2%	0.2%	0.1%	0.0%	0.8%	1,627
	for transport	Not own	8.3%	18.5%	20.8%	13.8%	19.7%	1.0%	14.4%	96.5%	187,388
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
		Not known	0.2%	0.2%	0.1%	0.1%	0.3%		0.1%	1.0%	12,619
	Moter vehicle	Own Not own	0.1%	0.2%	0.3%	0.2%	0.1%	0.70/	0.6%	1.5%	19,251
		Not own Total	16.1% 16.4%	15.5% 15.9%	12.1% 12.5%	7.6% 7.8%	12.0% 12.5%	3.7% 3.7%	30.3% 31.1%	97.5% 100.0%	1,221,027
		Not known	0.2%	0.2%	0.1%	0.1%	0.3%	3.1%	0.2%	1.1%	1,252,898 13,712
	Moter cycle/	Own	0.2%	1.1%	0.1%	0.1%	0.5%	0.0%	0.5%	3.1%	38,877
	moter	Not own	16.1%	14.5%	11.5%	7.3%	12.1%	3.7%	30.5%	95.8%	1,200,308
	rickshaw	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
SE		Not known	0.2%	0.2%	0.1%	0.1%	0.3%		0.2%	1.0%	13,152
All areas	Bycycle	Own	1.1%	8.2%	2.0%	3.1%	1.7%	0.1%	8.0%	24.3%	303,883
Ĭ	Бусусіе	Not own	15.1%	7.5%	10.4%	4.6%	10.5%	3.7%	22.9%	74.7%	935,863
4		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
		Not known	0.2%	0.2%	0.1%	0.1%	0.3%		0.2%	1.1%	13,672
	Canoe/ boat	Own	0.3%	45 70/	0.0%	7 70/	0.8%	0.70/	0.1%	1.3%	15,783
		Not own	15.9%	15.7%	12.4%	7.7%	11.4%	3.7%	30.8%	97.6%	1,223,443
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1% 0.2%	100.0%	1,252,898
	Any type of	Not known Own	0.1% 0.9%	0.2%	0.2% 0.1%	0.1% 0.1%	0.3% 0.1%	1.6%	0.2%	1.1% 2.9%	13,173 36,345
	animal used	Not own	15.4%	15.7%	12.2%	7.7%	12.1%	2.1%	30.9%	2.9% 96.0%	1,203,380
	for transport	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
-	urce: NRS an		/ 0	. 5.5 / 6	/ 0	0 ,0	0,0	J.1 /0	370	. 55.570	.,,

# 31 Livelihood and assets - Items owned by household members

### 31.1 Items owned by household members - % to the total

Hou	sehold items		Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
			Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
			Plains		tains		Rivers		Plains	holds	households
		Not known	1%	2%	1%	1%	2%		0%	1%	8,148
	Television/	Own	1%	0%	1%		1%		0%	0%	4,889
	satellite dish	Not own	98%	98%	99%	99%	97%	100%	99%	99%	1,045,575
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known	1%	2%	1%	1%	1%		1%	1%	9,061
	Radio/	Own	17%	33%	16%	15%	20%		16%	19%	197,854
	transistor	Not own	82%	65%	84%	84%	78%	100%	83%	80%	851,698
<b>,</b>	wasaasaasaasaasaasaasaasaasaasaasaasaasa	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Rural areas		Not known	1%	2%	1%	1%	2%		1%	1%	9,677
ā	Phone	Own	10%	9%	4%	1%	11%		6%	7%	72,882
ıra		Not own	89%	90%	95%	99%	88%	100%	93%	92%	976,054
조		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known	1%	2%	1%	1%	2%		1%	1%	9,488
	Computer	Own					0%		0%	0%	1,593
		Not own	99%	98%	99%	99%	98%	100%	99%	99%	1,047,532
	wenousenessessessessessessessessessesses	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known	1%	2%	1%	1%	2%		1%	1%	9,710
	Refrigerator	Own	:				1%	4	0%	0%	1,272
	· · · · · · · · · · · · · · · · · · ·	Not own	99%	98%	99%	99%	97%	100%	99%	99%	1,117,772
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,128,754
		Not known	3%	2%	3%	2%	4%		1%	2%	4,856
	Television/	Own	21%	4%	34%	15%	19%		13%	18%	35,054
	satellite dish	Not own	76%	94%	63%	83%	76%	100%	86%	79%	154,375
	wareness	Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
	D :: /	Not known	3%	2%	2%	2%	4%		1%	2%	4,642
	Radio/	Own	62%	53%	62%	54%	56%	19%	44%	55%	106,512
	transistor	Not own	35%	45%	36%	44%	40%	81%	55%	43%	83,130
as	W0000000000000000000000000000000000000	Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
Urban areas		Not known Own	3% 52%	2% 61%	4% 64%	2% 52%	4% 56%	38%	1% 53%	3% 57%	5,095 111,038
'n.	Phone	Not own	52% 45%	37%	32%	46%	40%	36% 62%	46%	40%	78,151
ľ		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
⊃		Not known	3%	1%	2%	2%	5%	10070	2%	2%	4,725
	_	Own	1%	2%	6%	1%	3%		2%	3%	5,479
	Computer	Not own	95%	97%	92%	97%	93%	100%	96%	95%	184,080
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known	3%	2%	3%	2%	4%		1%	2%	4,933
	Refrigerator	Own	2%	0%	10%	4%	4%		2%	4%	8,239
	Reingerator	Not own	95%	98%	88%	93%	92%	100%	97%	94%	190,188
		Total	100%	100%	100%	100%	100%	100%	100%	100%	203,360
		Not known	1%	2%	1%	1%	2%		0%	1%	13,004
	Television/	Own	3%	1%	9%	4%	6%		1%	3%	39,943
	satellite dish	Not own	96%	97%	89%	95%	92%	100%	98%	96%	1,199,950
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
	Dadia/	Not known	1%	2%	1%	1%	2%	40/	1%	1%	13,702
	Radio/	Own	21%	37%	28%	26%	30%	1%	18%	24%	304,366
	transistor	Not own Total	78% 100%	61% 100%	71% 100%	73% 100%	68% 100%	99% 100%	81% 100%	75% 100%	934,829
"		Not known	1%	2%	100%	1%	2%	100%	1%	1%	1,252,898 14,772
All areas		Own	14%	18%	20%	15%	22%	2%	9%	15%	183,920
ā	Phone	Not own	85%	80%	78%	84%	75%	98%	90%	84%	1,054,205
₹		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
	***************************************	Not known	1%	2%	1%	1%	3%	100/0	1%	1%	14,213
		Own	0%	0%	2%	0%	1%		1%	1%	7,073
	Computer	Not own	99%	98%	97%	99%	97%	100%	99%	98%	1,231,611
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known	1%	2%	1%	1%	2%		1%	1%	14,642
	Refrigerator	Own	0%	0%	2%	1%	2%		0%	1%	9,511
	rremgeratur	Not own	99%	98%	97%	98%	96%	100%	99%	98%	1,307,961
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,332,114

Hou	sehold items		Eastern Flood	Green- belt	Hills and Moun-	Ironstone Plateau	Nile- Sobat	Pastoral	Western Flood	Total house-	Estimated no. of total
			Plains	Deit	tains	rialeau	Rivers		Plains	holds	households
		Not known	1%	2%	1%	1%	2%		1%	1%	9,36
	Fan	Own	0%				0%		0%	0%	1,85
	ган	Not own	99%	98%	99%	99%	98%	100%	99%	99%	1,047,39
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,61
		Not known	1%	2%	1%	1%	2%	2%	1%	1%	12,88
	air cooler/ air	Own	0%	0%			0%		0%	0%	1,01
	conditioner	Not own	99%	98%	99%	99%	98%	98%	99%	99%	1,044,71
w		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,61
Rural areas		Not known	1%	2%	1%	2%	1%		1%	1%	10,49
ā	Pair of shoes	Own	69%	67%	30%	28%	63%	62%	35%	49%	517,63
rra		Not own	31%	31%	70%	70%	36%	38%	65%	50%	530,48
Ē		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,61
		Not known	1%	2%	0%	1%	2%	<b>50</b> 0/	1%	1%	9,89
	Blanket	Own	53%	65%	47%	34%	50%	52%	36%	47%	495,33
		Not own	46%	33%	53%	65%	49%	48%	63%	52%	553,38
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,61
		Not known	1%	2% 52%	1%	1%	1%	400/	2%	1%	14,63
	Mosquito net	Own	63%	53%	35%	57%	79%	13%	57%	55%	587,48
	·	Not own	36%	45%	65%	41%	20%	87%	42%	43%	456,26
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,39
		Not known	3%	2%	2%	2%	4%		1%	2%	4,46
	Fan	Own	6%	1%	14%	5%	7%	4000/	3%	6%	12,15
		Not own	91%	98%	84%	94%	89%	100%	96%	91%	177,66
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,28
	air cooler/ air	Not known	4%	1%	3%	3%	5%		1%	3%	5,12
	conditioner	Own Not own	1%	1% 98%	5%	1%	0% 05%	1000/	1% 97%	2%	3,36
	Conditioner	Total	95% 100%	100%	92% 100%	97% 100%	95% 100%	100% 100%	100%	96% 100%	185,79 194,28
gas		Not known	4%	2%	4%	3%	5%	100 /6	1%	3%	6,26
ä		Own	75%	84%	75%	74%	75%	62%	70%	76%	147,02
Urban areas	Pair of shoes	Not own	21%	15%	21%	24%	19%	38%	29%	21%	40,99
੬		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,28
_		Not known	3%	2%	4%	2%	5%		1%	3%	5,68
	Dioplest	Own	52%	70%	46%	53%	52%	57%	50%	54%	105,14
	Blanket	Not own	44%	28%	50%	45%	43%	43%	49%	43%	83,45
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,28
		Not known	4%	2%	4%	2%	5%		2%	3%	6,10
	Mosquito net	Own	55%	62%	64%	68%	64%	52%	67%	64%	123,50
	Woodano Hot	Not own	41%	36%	32%	30%	32%	48%	32%	33%	64,67
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,28
		Not known	1%	2%	1%	1%	3%		1%	1%	13,83
	Fan	Own	1%	0%	4%	1%	2%	1000/	1%	1%	14,00
		Not own	99%	98%	95%	98%	95%	100%	99% 100%	98% 100%	1,225,06
		Total Not known	100% 1%	100% 2%	100% 1%	100% 1%	100% 3%	100% 1%	100%	100%	1,252,898 18,002
	air cooler/ air	Own	0%	0%	1%	0%	0%	1 70	0%	0%	4,37
	conditioner	Not own	99%	98%	97%	98%	97%	99%	99%	98%	1,230,51
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,89
2		Not known	1%	2%	2%	2%	2%		1%	1%	16,75
All areas	Dain of the	Own	69%	70%	42%	41%	66%	62%	37%	53%	664,65
<u> </u>	Pair of shoes	Not own	30%	28%	57%	57%	31%	38%	62%	46%	571,48
<		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,89
		Not known	1%	2%	1%	1%	3%		1%	1%	15,57
	Blanket	Own	53%	66%	46%	39%	50%	52%	37%	48%	600,48
	DIAHKU	Not own	46%	32%	52%	60%	47%	48%	62%	51%	636,83
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,89
		Not known	1%	2%	2%	2%	2%		2%	2%	20,739
	Mosquito net	Own	62%	55%	42%	60%	75%	15%	57%	57%	710,998
	Prooquito Het	Not own	36%	43%	56%	38%	23%	85%	41%	42%	520,940
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,677

31.2 Items owned by household members - % to the total of each household items

	sehold items	a by nouse	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral		Total	Estimated
			Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
			Plains		tains		Rivers		Plains	holds	households
		Not known	13%	31%	7%	5%	23%		20%	100%	8,148
	Television/	Own	45%	6%	12%	70/	23%	40/	14%	100%	4,889
	satellite dish	Not own	18%	15%	11%	7%	11%	4%	34%	100%	1,045,575
		Total Not known	18%	15%	11% 7%	7%	11% 17%	4%	34%	100%	1,058,613
	Radio/	Own	17% 16%	33% 27%	7% 9%	6% 5%	12%		20% 30%	100% 100%	9,061 197,854
	transistor		18%	12%		5%	11%	E0/			
	แสกรเรเบเ	Not own Total	18%	15%	11% 11%	7% 7%	11%	5% 4%	35% 34%	100% 100%	851,698 1,058,613
SE		Not known	16%	28%	6%	4%	19%	4 /0	27%	100%	9,677
rea		Own	27%	19%	7%	0%	17%		30%	100%	72,882
<u>a</u>	Phone	Not own	17%	15%	11%	7%	10%	5%	35%	100%	976,054
Rural areas		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
œ		Not known	12%	29%	13%	4%	24%	7/0	19%	100%	9,488
		Own	12/0	2370	1370	7/0	12%		88%	100%	1,593
	Computer	Not own	18%	15%	11%	7%	11%	4%	34%	100%	1,047,532
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
		Not known	11%	28%	9%	4%	23%	+ /0	24%	100%	9,710
		Own	11/0	20 /0	3 /0	+ /0	76%		24%	100%	1,272
	Refrigerator	Not own	18%	15%	13%	6%	10%	4%	34%	100%	1,117,772
		Total	18%	15%	13%	6%	10%	4%	34%	100%	1,117,772
		Not known	12%	14%	23%	11%	35%	7/0	5%	100%	4,856
	Television/	Own	10%	4%	41%	12%	22%		11%	100%	35,054
	satellite dish	Not own	9%	22%	17%	15%	20%	1%	16%	100%	154,375
	catomic dion	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known	12%	13%	19%	12%	37%	1 /0	7%	100%	4,642
	Radio/	Own	10%	18%	24%	14%	21%	0%	12%	100%	106,512
	transistor	Not own	7%	20%	18%	15%	19%	2%	19%	100%	83,130
"		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
Urban areas		Not known	11%	12%	30%	9%	34%		4%	100%	5,095
ā	Phone	Own	8%	20%	24%	13%	20%	1%	14%	100%	111,038
bar		Not own	10%	17%	17%	16%	21%	2%	17%	100%	78,151
5		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known	12%	8%	19%	11%	39%		10%	100%	4,725
	Computer	Own	4%	11%	47%	7%	19%		13%	100%	5,479
	•	Not own	9%	19%	21%	15%	20%	1%	15%	100%	184,080
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known	12%	14%	22%	13%	35%		5%	100%	4,933
	Refrigerator	Own Not own	4% 9%	3%	49%	15% 14%	21%	10/	8% 15%	100%	8,239
		Total	9%	22% 21%	19% 21%	14%	20% 21%	1% 1%	15% 15%	100% 100%	190,188 203,360
		Not known	13%	25%	13%	7%	28%	1 /0	14%	100%	13,004
	Television/	Own	15%	4%	37%	11%	22%		11%	100%	39,943
	satellite dish	Not own	16%	16%	12%	8%	12%	4%	32%	100%	1,199,950
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known	15%	26%	11%	8%	24%		16%	100%	13,702
	Radio/	Own	14%	24%	14%	8%	15%	0%	24%	100%	304,366
	transistor	Not own	17%	13%	12%	8%	11%	5%	34%	100%	934,829
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
as		Not known	14%	22%	15%	6%	24%		19%	100%	14,772
are	Phone	Own	15%	20%	17%	8%	19%	0%	20%	100%	183,920
All areas		Not own	17%	15%	12%	8%	11%	4%	33%	100%	1,054,205
•	,	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known	12%	22%	15%	7%	29%		16%	100%	14,213
	Computer	Own	3%	8%	36%	5%	17%	407	30%	100%	7,073
	•	Not own	17%	16%	12%	8%	12%	4%	31%	100%	1,231,611
		Total Not known	16% 11%	16% 23%	13% 14%	8% 7%	12% 27%	4%	31% 18%	100% 100%	1,252,898 14,642
		Own	4%	23% 2%	42%	13%	27% 29%		10%	100%	9,511
	Refrigerator	Not own	16%	16%	14%	7%	12%	4%	31%	100%	1,307,961
		Total	16%	16%	14%	7%	12%	4%	31%	100%	1,332,114
			1370	.070	1-170	1 /0	.2.70	170	0170	10070	.,002,114

	sehold items		Eastern Flood Plains	Green- belt	Hills and Moun- tains	Ironstone Plateau	Nile- Sobat Rivers	Pastoral	Western Flood Plains	Total house- holds	Estimate no. of tota household
		Not known	12%	29%	10%	4%	24%		22%	100%	9,3
	_	Own	7%				21%		72%	100%	1,8
	Fan	Not own	18%	15%	11%	7%	11%	4%	34%	100%	1,047,3
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,6
		Not known	10%	26%	7%	4%	19%	5%	29%	100%	12,8
	air cooler/ air	Own	14%	45%			19%		22%	100%	1,0
	conditioner	Not own	18%	15%	11%	7%	11%	4%	34%	100%	1,044,7
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,6
D D		Not known	14%	32%	8%	11%	15%		21%	100%	10,4
Kurai areas		Own	25%	21%	7%	4%	14%	5%	24%	100%	517,6
5	Pair of shoes	Not own	11%	10%	15%	9%	8%	3%	44%	100%	530,4
5		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,6
۷ .								4 /0			
		Not known	15%	27%	3%	4%	20%	<b>5</b> 0/	30%	100%	9,8
	Blanket Own Not own Total		20%	21%	11%	5%	12%	5%	26%	100%	495,3
		*******************************	16%	10%	11%	8%	10%	4%	41%	100%	553,3
			18%	15%	11%	7%	11%	4%	34%	100%	1,058,6
		Not known	16%	24%	6%	6%	10%		37%	100%	14,6
	Mosquito net	Own	20%	15%	7%	7%	16%	1%	35%	100%	587,4
	iviosquito net	Not own	15%	16%	16%	6%	5%	9%	33%	100%	456,4
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,6
		Not known	13%	13%	20%	10%	39%		5%	100%	4,4
	_	Own	9%	2%	47%	11%	24%		8%	100%	12,1
	Fan	Not own	9%	20%	20%	15%	20%	1%	15%	100%	177,6
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,2
,		Not known	13%	8%	22%	14%	37%	. , 0	7%	100%	5,1
	air cooler/ air	Own	7%	11%	61%	7%	3%		12%	100%	3,3
	conditioner	Not own	9%	19%	21%	14%	21%	1%	15%	100%	185,7
	00.10.1.0.10.	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,2
ָבָבָ בַּבְ	***************************************	Not known	11%	10%	27%	11%	35%	1 / 0	7%	100%	6,2
5	Pair of shoes	Own	9%	21%	21%	14%	21%	1%	14%	100%	147,0
Ē		Not own	9%	13%	21%	16%	19%	2%	20%	100%	40,9
O Dan al cas		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,2
•		Not known	10%	11%	27%	10%	36%	1 /0	7%	100%	5,6
		Own	9%	25%	18%	14%	20%	1%	13%	100%	105,
	Blanket	Not own	9%	12%	25%	15%	21%	1%	17%	100%	83, <sub>4</sub>
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,2
		Not known	11%	11%	30%	9%	31%	1 /0	8%	100%	6,
		Own	8%	19%	22%	15%	21%	1%	15%	100%	123,5
	Mosquito net	Not own	11%	20%	20%	13%	20%	2%	14%	100%	64,6
		Total	9%	19%	21%	14%	21%	1%		100%	194,2
		Not known		24%				170	15%		
			12%		13%	6% 9%	29%		16% 16%	100% 100%	13,8
	Fan	Own	8%	2%	41%		23%	40/			14,0
		Not own	17%	16%	12%	8%	12%	4%	31%	100%	1,225,0
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,8
	-:l/ -:-	Not known	11%	21%	11%	7%	24%	4%	23%	100%	18,0
	air cooler/ air	Own	8%	19%	47%	5%	7%	407	14%	100%	4,3
	conditioner	Not own	16%	16%	12%	8%	12%	4%	31%	100%	1,230,5
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,8
2		Not known	13%	23%	15%	11%	22%	401	15%	100%	16,7
	Pair of shoes	Own	21%	21%	10%	6%	16%	4%	22%	100%	664,6
		Not own	11%	10%	16%	10%	9%	3%	42%	100%	571,4
•		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,8
		Not known	13%	21%	12%	6%	26%		22%	100%	15,5
	Blanket	Own	18%	22%	12%	6%	13%	4%	24%	100%	600,4
	<del>-</del> -	Not own	15%	10%	13%	9%	12%	4%	38%	100%	636,8
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,8
		Not known	15%	20%	13%	7%	16%		29%	100%	
	Mosquito net	Not known Own Not own	15% 18% 14%	20% 15% 16%	13% 9% 17%	7% 8% 7%	16% 17% 7%	1% 8%	29% 31% 31%	100% 100% 100%	20,7 710,9 521,1

31.3 Items owned by household members - % to the total of rural and urban areas

Hou	sehold items		Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
			Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
			Plains		tains		Rivers		Plains	holds	households
	Talas dada a /	Not known	0.1%	0.2%	0.1%	0.0%	0.2%		0.2%	0.8%	8,148
	Television/ satellite dish	Own	0.2%	0.0%	0.1%	C C0/	0.1%	4.00/	0.1%	0.5%	4,889
	satellite dish	Not own Total	17.4% 17.7%	15.1% 15.3%	10.8%	6.6% 6.7%	10.7%	4.2% 4.2%	33.9%	98.8%	1,045,57
		Not known	0.1%	0.3%	10.9% 0.1%	0.1%	11.0% 0.1%	4.270	34.1% 0.2%	100.0%	1,058,613 9,06
	Radio/	Own	3.0%	5.1%	1.7%	1.0%	2.2%		5.6%	18.7%	9,06 197,85
	transistor	Not own	14.6%	9.9%	9.2%	5.6%	8.6%	4.2%	28.4%	80.5%	851,69
	transistor	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,61
SE		Not known	0.1%	0.3%	0.1%	0.0%	0.2%	7.2 /0	0.2%	0.9%	9,67
Rural areas	Phone	Own	1.8%	1.3%	0.1%	0.0%	1.2%		2.0%	6.9%	72,88
ਭ	Phone	Not own	15.8%	13.8%	10.4%	6.6%	9.6%	4.2%	31.8%	92.2%	976,05
Zu.		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,61
<u></u>		Not known	0.1%	0.3%	0.1%	0.0%	0.2%	1.270	0.2%	0.9%	9,48
		Own	0.170	0.070	0.170	0.070	0.0%		0.1%	0.2%	1,59
	Computer	Not own	17.6%	15.1%	10.8%	6.6%	10.7%	4.2%	33.8%	99.0%	1,047,53
	·	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,61
	Refrigerator	Not known	0.1%	0.2%	0.1%	0.0%	0.2%	1.2/0	0.2%	0.9%	9,71
		Own	2.170	5.275	5.170	0.070	0.1%		0.0%	0.1%	1,27
		Not own	17.4%	14.7%	12.8%	6.3%	10.2%	4.1%	33.5%	99.0%	1,117,77
		Total	17.5%	14.9%	12.9%	6.3%	10.5%	4.1%	33.8%	100.0%	1,128,75
		Not known	0.3%	0.4%	0.6%	0.3%	0.9%	11.170	0.1%	2.5%	4,850
	Television/	Own	1.9%	0.7%	7.3%	2.2%	4.0%		1.9%	18.0%	35,054
	satellite dish	Not own	6.8%	17.9%	13.5%	11.8%	15.9%	1.1%	12.6%	79.5%	154,37
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
	***************************************	Not known	0.3%	0.3%	0.5%	0.3%	0.9%		0.2%	2.4%	4,642
	Radio/	Own	5.6%	10.1%	13.2%	7.7%	11.7%	0.2%	6.4%	54.8%	106,512
	transistor	Not own	3.2%	8.6%	7.6%	6.2%	8.2%	0.9%	8.1%	42.8%	83,13
'n		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
Urban areas		Not known	0.3%	0.3%	0.8%	0.2%	0.9%		0.1%	2.6%	5,09
٦a۲	Phone	Own	4.7%	11.6%	13.6%	7.4%	11.6%	0.4%	7.8%	57.2%	111,038
bar		Not own	4.1%	7.0%	6.9%	6.6%	8.3%	0.7%	6.7%	40.2%	78,15
5		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,28
		Not known	0.3%	0.2%	0.5%	0.3%	1.0%		0.2%	2.4%	4,72
	Computer	Own	0.1%	0.3%	1.3%	0.2%	0.5%		0.4%	2.8%	5,479
	•	Not own	8.6%	18.4%	19.6%	13.8%	19.3%	1.1%	14.0%	94.7%	184,080
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
		Not known	0.3%	0.3%	0.5%	0.3%	0.8%		0.1%	2.4%	4,933
	Refrigerator	Own	0.2%	0.1%	2.0%	0.6%	0.9%	1 10/	0.3%	4.1%	8,239
		Not own Total	8.3% 8.7%	20.1% 20.6%	18.1% 20.6%	12.8% 13.8%	18.9% 20.6%	1.1% 1.1%	14.3% 14.7%	93.5% 100.0%	190,188 203,360
		Not known	0.1%	0.3%	0.1%	0.1%	0.3%	1.1/0	0.1%	1.0%	13,004
	Television/	Own	0.5%	0.1%	1.2%	0.3%	0.7%		0.3%	3.2%	39,94
	satellite dish	Not own	15.8%	15.5%	11.2%	7.4%	11.5%	3.7%	30.6%	95.8%	1,199,950
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
		Not known	0.2%	0.3%	0.1%	0.1%	0.3%	0.1 70	0.2%	1.1%	13,702
	Radio/	Own	3.4%	5.9%	3.5%	2.0%	3.7%	0.0%	5.7%	24.3%	304,360
	transistor	Not own	12.8%	9.7%	8.9%	5.7%	8.5%	3.7%	25.2%	74.6%	934,829
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,89
as		Not known	0.2%	0.3%	0.2%	0.1%	0.3%		0.2%	1.2%	14,772
E.	Phone	Own	2.3%	2.9%	2.5%	1.2%	2.8%	0.1%	2.9%	14.7%	183,920
All areas	FIIOHE	Not own	13.9%	12.7%	9.8%	6.6%	9.4%	3.7%	28.0%	84.1%	1,054,20
4	************************************	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,89
		Not known	0.1%	0.2%	0.2%	0.1%	0.3%		0.2%	1.1%	14,21
	Computer	Own	0.0%	0.0%	0.2%	0.0%	0.1%		0.2%	0.6%	7,07
		Not own	16.2%	15.6%	12.2%	7.7%	12.1%	3.7%	30.8%	98.3%	1,231,61
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
		Not known	0.1%	0.3%	0.2%	0.1%	0.3%		0.2%	1.1%	14,642
	Refrigerator	Own	0.0%	0.0%	0.3%	0.1%	0.2%	0.00/	0.1%	0.7%	9,51
	Refrigerator	Not own	16.0%	15.5%	13.6%	7.3%	11.5%	3.6%	30.6%	98.2%	1,307,961
		Total	16.2%	15.8%	14.0%	7.5%	12.0%	3.6%	30.9%	100.0%	1,332,114

	ntinued) Isehold items		Eastern	Green-		Ironstone	Nile-	Pastoral		Total	Estimated
			Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
		Not known	Plains 0.1%	0.3%	tains 0.1%	0.0%	Rivers 0.2%		Plains 0.2%	holds 0.9%	households 9,365
		Own	0.1%	0.576	0.176	0.076	0.2%		0.2%	0.9%	1,850
	Fan	Not own	17.6%	15.1%	10.8%	6.6%	10.7%	4.2%	33.8%	98.9%	1,047,398
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known	0.1%	0.3%	0.1%	0.1%	0.2%	0.1%	0.4%	1.2%	12,882
	air cooler/ air	Own	0.0%	0.0%			0.0%		0.0%	0.1%	1,012
	conditioner	Not own	17.6%	15.0%	10.8%	6.6%	10.7%	4.2%	33.8%	98.7%	1,044,719
	200000000000000000000000000000000000000	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Rural areas		Not known	0.1%	0.3%	0.1%	0.1%	0.1%		0.2%	1.0%	10,492
a	Pair of shoes	Own	12.2%	10.2%	3.2%	1.9%	6.9%	2.6%	11.8%	48.9%	517,632
ıral		Not own	5.4%	4.8%	7.6%	4.7%	3.9%	1.6%	22.1%	50.1%	530,489
조		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known	0.1%	0.3%	0.0%	0.0%	0.2%	0.00/	0.3%	0.9%	9,897
	Blanket	Own	9.5%	10.0%	5.1%	2.3%	5.5%	2.2%	12.3%	46.8%	495,335
		Not own	8.1%	5.1%	5.8%	4.4%	5.3%	2.0%	21.6%	52.3%	553,382
		Total Not known	17.7% 0.2%	15.3% 0.3%	10.9% 0.1%	6.7% 0.1%	11.0% 0.1%	4.2%	34.1% 0.5%	100.0%	1,058,613 14,635
	Mosquito net	Own	11.2%	0.3% 8.2%	3.8%	3.8%	0.1% 8.7%	0.5%	19.3%	55.5%	587,489
		Not own	6.3%	6.8%	7.1%	2.8%	2.2%	3.7%	14.3%	43.1%	456,489
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known	0.3%	0.3%	0.5%	0.2%	0.9%	11.270	0.1%	2.3%	4,465
	_	Own	0.5%	0.1%	2.9%	0.7%	1.5%		0.5%	6.3%	12,155
	Fan	Not own	8.2%	18.5%	17.9%	13.3%	18.4%	1.1%	14.0%	91.4%	177,664
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
		Not known	0.4%	0.2%	0.6%	0.4%	1.0%		0.2%	2.6%	5,120
	air cooler/ air conditioner	Own	0.1%	0.2%	1.1%	0.1%	0.1%		0.2%	1.7%	3,366
		Not own	8.6%	18.6%	19.7%	13.8%	19.7%	1.1%	14.2%	95.6%	185,799
SE		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
ıre	Pair of shoes	Not known	0.4%	0.3%	0.9%	0.4%	1.1%	0.70/	0.2%	3.2%	6,266
E S		Own Not own	6.8% 1.9%	15.8% 2.8%	16.0% 4.5%	10.5% 3.4%	15.7% 4.0%	0.7% 0.4%	10.2% 4.2%	75.7% 21.1%	147,023 40,995
Urban areas		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
<b>-</b>	100000000000000000000000000000000000000	Not known	0.3%	0.3%	0.8%	0.3%	1.0%	1.170	0.2%	2.9%	5,682
	Disabat	Own	4.7%	13.3%	9.8%	7.6%	10.8%	0.6%	7.3%	54.1%	105,148
	Blanket	Not own	4.0%	5.3%	10.7%	6.4%	8.9%	0.5%	7.1%	43.0%	83,454
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
		Not known	0.4%	0.4%	0.9%	0.3%	1.0%		0.2%	3.1%	6,105
	Mosquito net	Own	4.9%	11.8%	13.7%	9.6%	13.2%	0.6%	9.8%	63.6%	123,508
	4	Not own	3.7%	6.8%	6.7%	4.3%	6.6%	0.5%	4.6%	33.3%	64,671
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
		Not known Own	0.1% 0.1%	0.3% 0.0%	0.1% 0.5%	0.1% 0.1%	0.3% 0.3%		0.2% 0.2%	1.1% 1.1%	13,830 14,005
	Fan	Not own	16.2%	15.6%	11.9%	7.7%	11.9%	3.7%	30.8%	97.8%	1,225,062
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
		Not known	0.2%	0.3%	0.2%	0.1%	0.3%	0.1%	0.3%	1.4%	18,002
	air cooler/ air	Own	0.0%	0.1%	0.2%	0.0%	0.0%		0.0%	0.3%	4,378
	conditioner	Not own	16.2%	15.5%	12.2%	7.7%	12.1%	3.7%	30.7%	98.2%	1,230,518
	***************************************	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
as		Not known	0.2%	0.3%	0.2%	0.1%	0.3%		0.2%	1.3%	16,758
All areas	Pair of shoes	Own	11.3%	11.1%	5.2%	3.2%	8.3%	2.3%	11.6%	53.0%	664,655
₹		Not own	4.9%	4.5%	7.1%	4.5%	3.9%	1.4%	19.3%	45.6%	571,485
•		Total Not known	16.4% 0.2%	15.9% 0.3%	12.5% 0.1%	7.8% 0.1%	12.5% 0.3%	3.7%	31.1% 0.3%	100.0% 1.2%	1,252,898 15,579
		Own	0.2% 8.7%	10.5%	0.1% 5.8%	3.1%	6.3%	2.0%	11.5%	1.2% 47.9%	600,483
	Blanket	Not own	7.5%	5.1%	6.6%	3.1% 4.7%	5.9%	1.8%	19.3%	50.8%	636,836
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
		Not known	0.2%	0.3%	0.2%	0.1%	0.3%		0.5%	1.7%	20,739
	Mosquito net	Own	10.2%	8.7%	5.3%	4.7%	9.4%	0.5%	17.9%	56.7%	710,998
	wosquito net	Not own	5.9%	6.8%	7.0%	3.0%	2.8%	3.2%	12.8%	41.6%	521,160
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

## 32 Household health - Access to health care facility

### 32.1 Access to health care facility - % to the total

Access to health care facility	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	1%	1%	0%	1%	1%		1%	1%	9,023
Access to health care facility	62%	91%	57%	49%	77%	36%	51%	62%	653,222
No access to HC facility	37%	8%	43%	51%	21%	64%	48%	37%	396,368
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Not known	3%	3%	4%	2%	4%		1%	3%	5,572
Access to health care facility	96%	96%	91%	95%	89%	81%	84%	91%	177,568
No access to HC facility	1%	2%	5%	3%	7%	19%	15%	6%	11,143
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Not known	1%	2%	1%	1%	2%		1%	1%	14,596
Access to health care facility	65%	92%	66%	62%	80%	38%	53%	66%	830,790
No access to HC facility	34%	7%	33%	37%	18%	62%	46%	33%	407,512
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Source: NBS and CAMP TT

### 32.2 Access to health care facility - % to the total of access

Access to health care facility	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	23%	23%	3%	4%	17%		29%	100%	9,023
Access to health care facility	18%	23%	10%	5%	14%	2%	28%	100%	653,222
No access to HC facility	18%	3%	13%	9%	6%	7%	44%	100%	396,368
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	10%	18%	26%	10%	31%		5%	100%	5,572
Access to health care facility	9%	20%	21%	15%	20%	1%	14%	100%	177,568
No access to HC facility	1%	5%	20%	8%	25%	4%	37%	100%	11,143
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Not known	18%	21%	12%	6%	23%		20%	100%	14,596
Access to health care facility	16%	22%	12%	7%	15%	2%	25%	100%	830,790
No access to HC facility	17%	3%	13%	9%	7%	7%	44%	100%	407,512
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Source: NBS and CAMP TT

### 32.3 Access to health care facility - % to the total of rural and urban areas

Access to health care facility	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									_
Not known	0.2%	0.2%	0.0%	0.0%	0.1%		0.2%	0.9%	9,023
Access to health care facility	11.0%	13.9%	6.2%	3.2%	8.5%	1.5%	17.4%	61.7%	653,222
No access to HC facility	6.6%	1.2%	4.7%	3.4%	2.4%	2.7%	16.5%	37.4%	396,368
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Not known	0.3%	0.5%	0.8%	0.3%	0.9%		0.1%	2.9%	5,572
Access to health care facility	8.7%	18.1%	19.5%	13.5%	18.5%	0.9%	12.3%	91.4%	177,568
No access to HC facility	0.1%	0.3%	1.1%	0.5%	1.4%	0.2%	2.1%	5.7%	11,143
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Not known	0.2%	0.2%	0.1%	0.1%	0.3%		0.2%	1.2%	14,596
Access to health care facility	10.6%	14.6%	8.3%	4.8%	10.0%	1.4%	16.6%	66.3%	830,790
No access to HC facility	5.6%	1.1%	4.1%	2.9%	2.2%	2.3%	14.3%	32.5%	407,512
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
O NIDO LOAMD TT									

## 33 Household health - Types of health care facility

### 33.1 Types of health care facility - % to the total

Types of health care facility	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
No access/not known	37%	10%	42%	50%	22%	65%	45%	37%	387,941
Primary health care unit	21%	37%	21%	30%	35%	27%	29%	29%	303,309
Primary health case centre	25%	25%	14%	9%	20%	7%	11%	17%	177,387
Public hospital	10%	20%	15%	8%	15%	2%	5%	11%	112,746
Private hospital/ clinic	4%	4%	6%	1%	5%		3%	4%	40,606
Pharmacy/ drug store	1%	3%			3%		1%	1%	15,301
No medical help available	1%	0%	1%	1%	1%		3%	2%	16,977
Other	0%	0%	0%				1%	0%	4,346
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
No access/not known	3%	3%	8%	5%	12%	19%	15%	8%	15,908
Primary health care unit	7%	4%	8%	12%	14%	5%	18%	10%	19,950
Primary health case centre	29%	9%	29%	15%	13%	33%	16%	18%	34,802
Public hospital	35%	62%	43%	53%	53%	29%	40%	49%	94,630
Private hospital/ clinic	19%	19%	12%	13%	8%	10%	8%	13%	24,453
Pharmacy/ drug store	3%	4%	1%	1%	1%	5%	2%	2%	3,681
No medical help available									
Other	3%	1%		0%				0%	860
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
No access/not known	34%	8%	33%	38%	19%	63%	43%	32%	403,849
Primary health care unit	20%	31%	18%	25%	29%	26%	29%	26%	323,259
Primary health case centre	25%	22%	18%	11%	18%	8%	12%	17%	212,189
Public hospital	12%	28%	22%	21%	25%	3%	8%	17%	207,376
Private hospital/ clinic	5%	7%	8%	4%	6%	0%	4%	5%	65,059
Pharmacy/ drug store	1%	3%	0%	0%	3%	0%	1%	2%	18,982
No medical help available	1%	0%	1%	1%	1%		3%	1%	16,977
Other	1%	0%	0%	0%			1%	0%	5,206
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Source: NBS and CAMP TT

### 33.2 Types of health care facility - % to the total of each health care facility

Type of health care facility	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
No access/not known	18%	4%	12%	9%	7%	8%	42%	100%	387,941
Primary health care unit	13%	20%	8%	7%	13%	4%	35%	100%	303,309
Primary health case centre	26%	23%	9%	4%	13%	2%	23%	100%	177,387
Public hospital	17%	29%	15%	5%	15%	1%	18%	100%	112,746
Private hospital/ clinic	19%	18%	18%	1%	14%		30%	100%	40,606
Pharmacy/ drug store	12%	30%			25%		33%	100%	15,301
No medical help available	14%	2%	8%	5%	5%		66%	100%	16,977
Other	20%	17%	7%				55%	100%	4,346
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
No access/not known	4%	6%	22%	9%	29%	2%	27%	100%	15,908
Primary health care unit	7%	7%	17%	16%	27%	0%	26%	100%	19,950
Primary health case centre	15%	9%	34%	12%	15%	2%	13%	100%	34,802
Public hospital	6%	24%	19%	16%	23%	1%	12%	100%	94,630
Private hospital/ clinic	14%	28%	20%	15%	13%	1%	10%	100%	24,453
Pharmacy/ drug store	15%	38%	6%	8%	15%	3%	15%	100%	3,681
No medical help available									
Other	67%	24%		9%				100%	860
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
No access/not known	18%	4%	13%	9%	7%	7%	42%	100%	403,849
Primary health care unit	12%	19%	9%	8%	14%	4%	35%	100%	323,259
Primary health case centre	24%	21%	13%	5%	13%	2%	21%	100%	212,189
Public hospital	12%	27%	17%	10%	18%	1%	15%	100%	207,376
Private hospital/ clinic	17%	22%	19%	6%	14%	0%	23%	100%	65,059
Pharmacy/ drug store	13%	31%	1%	2%	23%	1%	29%	100%	18,982
No medical help available	14%	2%	8%	5%	5%		66%	100%	16,977
Other	28%	19%	6%	1%			46%	100%	5,206
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

33.3 Types of health care facility - % to the total of rural and urban areas

Type of health care facility	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
No access/not known	6.6%	1.5%	4.6%	3.4%	2.4%	2.8%	15.5%	36.6%	387,941
Primary health care unit	3.7%	5.7%	2.3%	2.0%	3.8%	1.1%	10.0%	28.7%	303,309
Primary health case centre	4.4%	3.9%	1.6%	0.6%	2.2%	0.3%	3.8%	16.8%	177,387
Public hospital	1.8%	3.1%	1.6%	0.6%	1.6%	0.1%	1.9%	10.7%	112,746
Private hospital/ clinic	0.7%	0.7%	0.7%	0.0%	0.5%		1.2%	3.8%	40,606
Pharmacy/ drug store	0.2%	0.4%			0.4%		0.5%	1.4%	15,301
No medical help available	0.2%	0.0%	0.1%	0.1%	0.1%		1.1%	1.6%	16,977
Other	0.1%	0.1%	0.0%				0.2%	0.4%	4,346
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
No access/not known	0.3%	0.5%	1.8%	0.8%	2.4%	0.2%	2.2%	8.2%	15,908
Primary health care unit	0.7%	0.7%	1.7%	1.7%	2.8%	0.1%	2.7%	10.3%	19,950
Primary health case centre	2.6%	1.7%	6.1%	2.1%	2.7%	0.4%	2.4%	17.9%	34,802
Public hospital	3.2%	11.7%	9.1%	7.6%	11.0%	0.3%	5.9%	48.7%	94,630
Private hospital/ clinic	1.7%	3.5%	2.5%	1.9%	1.6%	0.1%	1.2%	12.6%	24,453
Pharmacy/ drug store	0.3%	0.7%	0.1%	0.2%	0.3%	0.1%	0.3%	1.9%	3,681
No medical help available									
Other	0.3%	0.1%		0.0%				0.4%	860
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
No access/not known	5.6%	1.3%	4.1%	3.0%	2.4%	2.4%	13.4%	32.2%	403,849
Primary health care unit	3.2%	4.9%	2.2%	2.0%	3.6%	1.0%	8.9%	25.8%	323,259
Primary health case centre	4.1%	3.5%	2.3%	0.8%	2.3%	0.3%	3.6%	16.9%	212,189
Public hospital	2.0%	4.4%	2.8%	1.6%	3.1%	0.1%	2.5%	16.6%	207,376
Private hospital/ clinic	0.9%	1.1%	1.0%	0.3%	0.7%	0.0%	1.2%	5.2%	65,059
Pharmacy/ drug store	0.2%	0.5%	0.0%	0.0%	0.4%	0.0%	0.4%	1.5%	18,982
No medical help available	0.2%	0.0%	0.1%	0.1%	0.1%		0.9%	1.4%	16,977
Other	0.1%	0.1%	0.0%	0.0%			0.2%	0.4%	5,206
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

## 34 Household health - Provision of free health care

### 34.1 Provision of free health care - % to the total

Provision of free health care	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
No access/not known	39%	10%	43%	51%	23%	64%	48%	38%	402,706
Provision of free health care	38%	24%	37%	22%	39%	24%	15%	26%	276,130
No provision of free health care	24%	67%	20%	26%	38%	11%	38%	36%	379,777
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
No access/not known	5%	3%	11%	6%	12%	19%	16%	9%	17,911
Provision of free health care	37%	27%	9%	8%	28%	57%	21%	21%	40,701
No provision of free health care	59%	70%	79%	86%	61%	24%	62%	70%	135,673
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
No access/not known	36%	9%	35%	39%	20%	62%	45%	34%	420,617
Provision of free health care	38%	24%	29%	18%	36%	26%	15%	25%	316,831
No provision of free health care	27%	67%	36%	43%	44%	12%	39%	41%	515,450
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Source: NBS and CAMP TT

#### 34.2 Provision of free health care - % to the total of each provision

Provision of free health care	Eastern	Green-	Hills and	Ironstone	Nile-	<b>Pastoral</b>	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
No access/not known	18%	4%	12%	9%	7%	7%	43%	100%	402,706
Provision of free health care	26%	14%	15%	6%	16%	4%	19%	100%	276,130
No provision of free health care	12%	28%	6%	5%	12%	1%	36%	100%	379,777
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
No access/not known	4%	6%	26%	9%	26%	2%	26%	100%	17,911
Provision of free health care	16%	24%	9%	6%	27%	3%	15%	100%	40,701
No provision of free health care	8%	19%	24%	17%	18%	0%	13%	100%	135,673
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
No access/not known	17%	4%	13%	9%	7%	7%	42%	100%	420,617
Provision of free health care	24%	15%	15%	6%	18%	4%	19%	100%	316,831
No provision of free health care	11%	26%	11%	8%	13%	1%	30%	100%	515,450
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Source: NBS and CAMP TT

#### 34.3 Provision of free health care - % to the total of rural and urban areas

Provision of free health care	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									_
No access/not known	6.8%	1.5%	4.7%	3.4%	2.5%	2.7%	16.3%	38.0%	402,706
Provision of free health care	6.7%	3.6%	4.0%	1.5%	4.3%	1.0%	5.0%	26.1%	276,130
No provision of free health car	4.2%	10.2%	2.2%	1.7%	4.2%	0.5%	12.9%	35.9%	379,777
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
No access/not known	0.4%	0.6%	2.4%	0.9%	2.4%	0.2%	2.4%	9.2%	17,911
Provision of free health care	3.3%	5.0%	2.0%	1.2%	5.7%	0.6%	3.1%	20.9%	40,701
No provision of free health car	5.3%	13.4%	17.0%	12.2%	12.6%	0.3%	9.1%	69.8%	135,673
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
No access/not known	5.9%	1.4%	4.4%	3.0%	2.5%	2.3%	14.1%	33.6%	420,617
Provision of free health care	6.2%	3.8%	3.7%	1.4%	4.5%	1.0%	4.7%	25.3%	316,831
No provision of free health car	4.4%	10.7%	4.5%	3.4%	5.5%	0.4%	12.3%	41.1%	515,450
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

# 35 Household health - Time to access health care facility

35.1 Time to access health care facility - % to the total

Time to access health care	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
facility	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no, of total
,	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	40%	20%	44%	54%	25%	65%	51%	41%	439,240
Less than 15 minutes	11%	7%	13%	9%	14%	3%	6%	9%	93,725
15-29 minutes	9%	8%	9%	5%	8%	7%	6%	7%	79,389
30-59 minutes	21%	32%	18%	9%	22%	8%	16%	19%	202,673
1-2 hours	19%	33%	16%	23%	31%	17%	21%	23%	243,586
More than 2 hours									
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Not known	3%	6%	10%	7%	12%	19%	17%	10%	18,806
Less than 15 minutes	27%	16%	18%	10%	19%	29%	18%	18%	34,278
15-29 minutes	29%	17%	22%	23%	15%	10%	26%	21%	40,678
30-59 minutes	37%	35%	35%	40%	40%	14%	30%	36%	69,553
1-2 hours	4%	27%	15%	20%	14%	29%	10%	16%	30,969
More than 2 hours									
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Not known	37%	17%	35%	41%	22%	63%	48%	37%	458,047
Less than 15 minutes	13%	8%	14%	9%	16%	4%	7%	10%	128,003
15-29 minutes	11%	10%	13%	10%	10%	7%	8%	10%	120,067
30-59 minutes	22%	32%	22%	18%	26%	8%	17%	22%	272,226
1-2 hours	17%	32%	16%	22%	26%	18%	20%	22%	274,555
More than 2 hours									
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
Source: NIBS and CAMP TT									

Source: NBS and CAMP TT

35.2 Time to access health care facility - % to the total of each time category

Time to access health care	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
facility	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
<u> </u>	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	17%	7%	12%	9%	7%	7%	42%	100%	439,240
Less than 15 minutes	23%	12%	16%	7%	18%	1%	24%	100%	93,725
15-29 minutes	22%	17%	14%	4%	12%	4%	28%	100%	79,389
30-59 minutes	19%	25%	10%	3%	12%	2%	28%	100%	202,673
1-2 hours	14%	22%	8%	7%	15%	3%	31%	100%	243,586
More than 2 hours									
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	3%	12%	21%	11%	26%	2%	26%	100%	18,806
Less than 15 minutes	14%	17%	22%	8%	23%	2%	15%	100%	34,278
15-29 minutes	13%	15%	23%	16%	15%	0%	18%	100%	40,678
30-59 minutes	9%	18%	21%	16%	23%	0%	12%	100%	69,553
1-2 hours	2%	32%	20%	18%	18%	2%	9%	100%	30,969
More than 2 hours									
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Not known	17%	8%	12%	9%	7%	6%	41%	100%	458,047
Less than 15 minutes	20%	13%	17%	7%	19%	2%	21%	100%	128,003
15-29 minutes	19%	16%	17%	8%	13%	3%	24%	100%	120,067
30-59 minutes	17%	24%	13%	6%	15%	1%	24%	100%	272,226
1-2 hours	13%	23%	9%	8%	15%	3%	29%	100%	274,555
More than 2 hours									
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

35.3 Time to access health care facility - % to the total of rural and urban areas

Time to access health care	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
facility	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
,	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	7.1%	3.1%	4.8%	3.6%	2.8%	2.8%	17.4%	41.5%	439,240
Less than 15 minutes	2.0%	1.1%	1.4%	0.6%	1.6%	0.1%	2.1%	8.9%	93,725
15-29 minutes	1.7%	1.3%	1.0%	0.3%	0.9%	0.3%	2.1%	7.5%	79,389
30-59 minutes	3.7%	4.9%	1.9%	0.6%	2.4%	0.3%	5.4%	19.1%	202,673
1-2 hours	3.3%	5.1%	1.8%	1.5%	3.4%	0.7%	7.2%	23.0%	243,586
More than 2 hours									
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Not known	0.3%	1.1%	2.0%	1.0%	2.5%	0.2%	2.5%	9.7%	18,806
Less than 15 minutes	2.4%	3.0%	3.9%	1.4%	4.0%	0.3%	2.6%	17.6%	34,278
15-29 minutes	2.7%	3.2%	4.7%	3.3%	3.2%	0.1%	3.8%	20.9%	40,678
30-59 minutes	3.3%	6.6%	7.5%	5.7%	8.3%	0.2%	4.3%	35.8%	69,553
1-2 hours	0.4%	5.1%	3.2%	2.8%	2.8%	0.3%	1.4%	15.9%	30,969
More than 2 hours									
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Not known	6.0%	2.8%	4.4%	3.2%	2.7%	2.4%	15.1%	36.6%	458,047
Less than 15 minutes	2.1%	1.3%	1.8%	0.7%	1.9%	0.2%	2.2%	10.2%	128,003
15-29 minutes	1.8%	1.6%	1.6%	0.8%	1.2%	0.3%	2.3%	9.6%	120,067
30-59 minutes	3.6%	5.1%	2.8%	1.4%	3.3%	0.3%	5.2%	21.7%	272,226
1-2 hours	2.9%	5.1%	2.0%	1.7%	3.3%	0.7%	6.3%	21.9%	274,555
More than 2 hours									
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

## 36 Household health - Alternative traditional health care

36.1 Alternative traditional health care - % to the total

Traditional health care	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Health care facility/not known	55%	90%	53%	35%	46%	18%	35%	49%	521,669
Religious healer	6%	2%	3%	13%	8%	4%	6%	6%	60,316
Which doctor	1%		3%	8%	1%	9%	9%	5%	49,315
Traditional healer	12%	5%	34%	30%	9%	67%	26%	21%	227,107
Relative/friend/neighbour	2%	1%	3%	2%	2%	2%	5%	3%	32,880
Other	23%	3%	3%	12%	33%		19%	16%	167,326
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Health care facility/not known	81%	94%	90%	33%	77%	81%	62%	75%	145,255
Religious healer		2%	2%	9%	5%		4%	3%	6,702
Which doctor	1%		1%	8%	2%		12%	4%	7,035
Traditional healer	1%	3%	5%	8%	3%	19%	3%	4%	8,016
Relative/friend/neighbour		1%	1%	0%	1%		3%	1%	2,006
Other	17%	1%	1%	42%	13%		17%	13%	25,271
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Health care facility/not known	57%	90%	52%	35%	47%	18%	36%	50%	666,924
Religious healer	6%	2%	2%	12%	8%	4%	6%	5%	67,018
Which doctor	1%	0%	3%	9%	1%	9%	8%	4%	56,349
Traditional healer	12%	4%	36%	30%	9%	67%	26%	22%	235,123
Relative/friend/neighbour	2%	1%	3%	2%	2%	2%	5%	3%	34,885
Other	22%	3%	4%	12%	33%		19%	15%	192,597
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Source: NBS and CAMP TT

36.2 Alternative traditional health care - % to the total of each traditional alternative

Traditional health care	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Health care facility/not known	20%	28%	12%	5%	10%	2%	24%	100%	521,669
Religious healer	18%	5%	5%	15%	15%	3%	39%	100%	60,316
Which doctor	5%		8%	12%	3%	8%	64%	100%	49,315
Traditional healer	10%	3%	18%	9%	4%	13%	42%	100%	227,107
Relative/friend/neighbour	13%	6%	11%	4%	8%	3%	55%	100%	32,880
Other	26%	3%	2%	5%	23%		41%	100%	167,326
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Health care facility/not known	10%	24%	26%	6%	21%	1%	12%	100%	145,255
Religious healer		9%	10%	36%	30%		16%	100%	6,702
Which doctor	3%		6%	33%	10%		48%	100%	7,035
Traditional healer	1%	16%	27%	27%	13%	5%	10%	100%	8,016
Relative/friend/neighbour		10%	22%	4%	25%		39%	100%	2,006
Other	12%	1%	2%	46%	20%		19%	100%	25,271
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Health care facility/not known	18%	27%	15%	5%	13%	1%	21%	100%	666,924
Religious healer	17%	6%	5%	17%	17%	3%	36%	100%	67,018
Which doctor	5%		8%	14%	4%	7%	62%	100%	56,349
Traditional healer	10%	4%	18%	10%	5%	13%	41%	100%	235,123
Relative/friend/neighbour	13%	6%	12%	4%	9%	3%	54%	100%	34,885
Other	24%	2%	2%	11%	23%		38%	100%	192,597
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

36.3 Alternative traditional health care - % to the total of rural and urban areas

Traditional health care	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Health care facility/not known	9.8%	13.7%	5.8%	2.3%	5.1%	0.8%	11.8%	49.3%	521,669
Religious healer	1.0%	0.3%	0.3%	0.8%	0.9%	0.2%	2.2%	5.7%	60,316
Which doctor	0.2%		0.4%	0.5%	0.1%	0.4%	3.0%	4.7%	49,315
Traditional healer	2.2%	0.7%	3.8%	2.0%	1.0%	2.8%	9.0%	21.5%	227,107
Relative/friend/neighbour	0.4%	0.2%	0.3%	0.1%	0.3%	0.1%	1.7%	3.1%	32,880
Other	4.1%	0.4%	0.4%	0.8%	3.7%		6.4%	15.8%	167,326
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Health care facility/not known	7.3%	17.7%	19.2%	4.7%	15.9%	0.9%	9.1%	74.8%	145,255
Religious healer		0.3%	0.3%	1.2%	1.0%		0.6%	3.4%	6,702
Which doctor	0.1%		0.2%	1.2%	0.3%		1.7%	3.6%	7,035
Traditional healer	0.1%	0.6%	1.1%	1.1%	0.5%	0.2%	0.4%	4.1%	8,016
Relative/friend/neighbour		0.1%	0.2%	0.0%	0.3%		0.4%	1.0%	2,006
Other	1.6%	0.2%	0.2%	6.0%	2.7%		2.4%	13.0%	25,271
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Health care facility/not known	9.4%	14.4%	7.9%	2.7%	6.8%	0.8%	11.4%	53.2%	666,924
Religious healer	0.9%	0.3%	0.3%	0.9%	0.9%	0.1%	1.9%	5.3%	67,018
Which doctor	0.2%		0.4%	0.6%	0.2%	0.3%	2.8%	4.5%	56,349
Traditional healer	1.8%	0.7%	3.4%	1.9%	0.9%	2.4%	7.7%	18.8%	235,123
Relative/friend/neighbour	0.3%	0.2%	0.3%	0.1%	0.3%	0.1%	1.5%	2.8%	34,885
Other	3.7%	0.4%	0.3%	1.6%	3.5%		5.8%	15.4%	192,597
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

## 37 Household health - Possession of bed-/mosquito nets

#### 37.1 Possession of bed-/mosquito nets - % to the total

Use of bed-/mosquito nets	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	2%	2%	1%	1%	2%	1%	2%	2%	17,483
Have bed-/mosquito-nets	57%	54%	36%	46%	76%	13%	53%	52%	554,011
Not have bed-/mosquito-nets	41%	44%	63%	52%	22%	86%	45%	46%	487,119
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Not known	3%	2%	2%	2%	5%		2%	3%	5,415
Have bed-/mosquito-nets	72%	65%	68%	75%	68%	57%	69%	69%	133,677
Not have bed-/mosquito-nets	24%	33%	29%	23%	27%	43%	29%	28%	55,192
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Not known	2%	2%	2%	2%	3%	1%	2%	2%	22,898
Have bed-/mosquito-nets	59%	56%	44%	54%	74%	15%	54%	55%	687,688
Not have bed-/mosquito-nets	40%	42%	54%	44%	24%	84%	44%	43%	542,311
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Source: NBS and CAMP TT

#### 37.2 Possession of bed-/mosquito nets - % to the total of each possession

Use of bed-/mosquito nets	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	19%	17%	8%	6%	11%	2%	37%	100%	17,483
Have bed-/mosquito-nets	19%	16%	7%	6%	16%	1%	34%	100%	554,011
Not have bed-/mosquito-nets	16%	15%	15%	8%	5%	8%	34%	100%	487,119
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	11%	11%	19%	11%	38%		10%	100%	5,415
Have bed-/mosquito-nets	10%	18%	21%	15%	20%	1%	15%	100%	133,677
Not have bed-/mosquito-nets	8%	22%	22%	11%	20%	2%	15%	100%	55,192
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Not known	17%	16%	11%	7%	17%	1%	30%	100%	22,898
Have bed-/mosquito-nets	17%	16%	10%	8%	17%	1%	31%	100%	687,688
Not have bed-/mosquito-nets	15%	15%	16%	8%	7%	7%	32%	100%	542,311
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Source: NBS and CAMP TT

#### 37.3 Possession of bed-/mosquito nets - % to the total of rural and urban areas

Use of bed-/mosquito nets	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									_
Not known	0.3%	0.3%	0.1%	0.1%	0.2%	0.0%	0.6%	1.7%	17,483
Have bed-/mosquito-nets	10.2%	8.3%	3.9%	3.1%	8.3%	0.5%	18.0%	52.3%	554,011
Not have bed-/mosquito-nets	7.3%	6.8%	6.9%	3.5%	2.5%	3.7%	15.5%	46.0%	487,119
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Not known	0.3%	0.3%	0.5%	0.3%	1.1%		0.3%	2.8%	5,415
Have bed-/mosquito-nets	6.5%	12.3%	14.5%	10.7%	14.0%	0.6%	10.1%	68.8%	133,677
Not have bed-/mosquito-nets	2.2%	6.3%	6.3%	3.3%	5.7%	0.5%	4.2%	28.4%	55,192
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Not known	0.3%	0.3%	0.2%	0.1%	0.3%	0.0%	0.6%	1.8%	22,898
Have bed-/mosquito-nets	9.6%	8.9%	5.5%	4.3%	9.2%	0.6%	16.8%	54.9%	687,688
Not have bed-/mosquito-nets	6.5%	6.7%	6.8%	3.4%	3.0%	3.2%	13.7%	43.3%	542,311
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

# 38 Household health - User of bed-/mosquito nets

38.1 User of bed-/mosquito nets - % to the total

Use	er of bed-/mosqu	uito nets	Eastern Flood	Green- belt	Hills and Moun-	Ironstone Plateau	Nile- Sobat	Pastoral	Western Flood	Total house-	Estimated no. of total
			Plains	Deit	tains	rialeau	Rivers		Plains	holds	households
		Not known	1 Idil IS		tairio		TUVCIS		1 Idii IS	Holas	Tiouscrioius
	Head of	Use	54%	44%	28%	37%	66%	6%	43%	44%	466,056
	household	Not use	46%	56%	72%	63%	34%	94%	57%	56%	592,557
		Total	100%	100%	100%		100%	100%	100%	100%	1,058,613
		Not known									
	Pregnant	Use	18%	17%	14%	21%	35%	8%	25%	21%	226,734
as	mothers	Not use	82%	83%	86%	79%	65%	92%	75%	79%	831,879
Rural areas		Total	100%	100%	100%	•••••	100%	100%	100%	100%	1,058,613
ā	(00000000000000000000000000000000000000	Not known									.,,
₹	Children under		39%	26%	22%	28%	58%	10%	34%	34%	355,426
_	five	Not use	61%	74%	78%	72%	42%	90%	66%	66%	703,188
		Total	100%	100%	100%		100%	100%	100%	100%	1,058,613
		Not known									, ,
		Use	35%	13%	10%	11%	39%		18%	21%	217,116
	Other	Not use	65%	87%	90%	89%	61%	100%	82%	79%	841,497
		Total	100%	100%	100%		100%	100%	100%	100%	1,058,613
		Not known							,		1,000,010
	Head of	Use	68%	54%	56%	62%	60%	38%	58%	58%	113,466
	household	Not use	32%	46%	44%	38%	40%	62%	42%	42%	80,818
		Total	100%	100%	100%		100%	100%	100%	100%	194,284
		Not known									,
	Pregnant	Use	22%	24%	31%	25%	41%	10%	34%	30%	59,017
eas	mothers	Not use	78%	76%	69%	75%	59%	90%	66%	70%	135,268
Urban areas		Total	100%	100%	100%		100%	100%	100%	100%	194,284
an	***************************************	Not known					••••••				
루	Children under	Use	54%	41%	44%	39%	53%	33%	45%	46%	88,686
_	five	Not use	46%	59%	56%	61%	47%	67%	55%	54%	105,598
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known									
	Other	Use	51%	22%	29%	22%	40%	10%	34%	32%	61,391
	Other	Not use	49%	78%	71%	78%	60%	90%	66%	68%	132,893
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known									
	Head of	Use	55%	46%	35%		64%	7%	44%	46%	579,522
	household	Not use	45%	54%	65%		36%	93%	56%	54%	673,376
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known									
	Pregnant	Use	18%	18%	19%		37%	8%	25%	23%	285,751
areas	mothers	Not use	82%	82%	81%	78%	63%	92%	75%	77%	967,147
are	(10000000000000000000000000000000000000	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
Ħ	Children under	Not known	400/	200/	200/	240/	E <b>7</b> 0/	110/	250/	250/	444 440
	Children under		40%	29%	28%	31%	57%	11%	35%	35%	444,112
	five	Not use Total	60% 100%	71% 100%	72% 100%	69% 100%	43% 100%	89% 100%	65% 100%	65% 100%	808,786
		Not known	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Use	37%	14%	15%	14%	39%	0%	20%	22%	278,507
	Other	Not use	63%	86%	85%	86%	61%	100%	80%	78%	974,391
		Total	100%	100%	100%		100%	100%	100%	100%	1,252,898
	urce: NBS and		100 /0	100 /0	100/0	10076	100/0	100/0	10076	100/0	1,202,030

38.2 User of bed-/mosquito nets - % to the total of user

User	of bed-/mosqu	uito nets	Eastern	Green-		Ironstone	Nile-	Pastoral	Western	Total	Estimated
			Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
		Not known	Plains		tains		Rivers		Plains	holds	households
	Head of	Not known Use	22%	150/	70/	60/	160/	1%	33%	100%	466,056
	household	Not use	15%	15% 15%			16% 7%			100%	
	nousenoid		18%				11%				592,55
		Total	10%	15%	1170	7%	11%	4%	34%	100%	1,058,61
	D	Not known	450/	400/	70/	70/	400/	00/	400/	4000/	000.70
	Pregnant	Use	15%	12%			18%			100%	226,73
ea	mothers	Not use	19%	16%	~~~~~		9%			100%	831,87
<u>,</u> =		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
Rural areas		Not known	/								
	Children under		20%	12%			19%			100%	355,42
	five	Not use	16%	17%			7%			100%	703,18
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
		Not known									
	Other	Use	30%	9%			21%		31%	100%	217,11
	Other	Not use	14%	17%	12%	7%	8%	5%	35%	100%	841,49
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
		Not known									
	Head of	Use	11%	17%	20%	15%	21%	1%	14%	100%	113,46
	household	Not use	7%	21%	23%	13%	20%	2%	15%	100%	80,81
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,28
		Not known									
<b>,</b>	Pregnant	Use	7%	15%	22%	12%	28%	0%	16%	100%	59,01
Urban areas	mothers	Not use	10%	21%	21%	15%	18%	1%	14%	100%	135,26
ğ.		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,28
Jar		Not known									
בֿ ב	Children under	Use	11%	17%	21%	12%	24%	1%	14%	100%	88,68
	five	Not use	8%	20%	22%	16%	18%			100%	105,59
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,28
		Not known									
	Other	Use	15%	13%			26%		16%	100%	61,39
	Otrici	Not use	6%	22%	22%	16%	18%	1%	14%	100%	132,89
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,28
		Not known									
	Head of	Use	20%	16%	10%	7%	17%	1%	30%	100%	579,52
	household	Not use	14%	16%			8%				673,37
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,89
		Not known									
	Pregnant	Use	13%	13%			20%			100%	285,75
as	mothers	Not use	17%	17%			10%			100%	967,14
are		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,89
All areas		Not known									
	Children under		18%	13%			20%			100%	444,11
	five	Not use	15%	17%			8%			100%	808,78
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,89
		Not known									
	Other	Use	27%	10%			22%			100%	278,50
	- 11101	Not use	13%	18%			10%			100%	974,39
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

38.3 User of bed-/mosquito nets - % to the total of rural and urban areas

Use	r of bed-/mosq	uito nets	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
			Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
			Plains		tains		Rivers		Plains	holds	households
		Not known									
	Moter vehicle	Own	9.6%	6.8%	3.0%	2.4%	7.2%	0.3%	14.7%	44.0%	466,056
	TVIOLOT VOTILOTO	Not own	8.2%	8.5%	7.9%	4.2%	3.7%	4.0%	19.5%	56.0%	592,557
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
	Moter cycle/	Not known									
	moter cycle/	Own	3.2%	2.5%	1.6%	1.4%	3.9%	0.3%	8.5%	21.4%	226,734
sas	rickshaw	Not own	14.5%	12.8%	9.4%	5.2%	7.1%	3.9%	25.7%	78.6%	831,879
Rural areas	TICKSTIAW	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
<u>ra</u>		Not known									
Ru	Diversale	Own	6.8%	4.0%	2.4%	1.8%	6.3%	0.4%	11.7%	33.6%	355,426
	Bycycle	Not own	10.9%	11.3%	8.5%	4.8%	4.6%	3.8%	22.4%	66.4%	703,188
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known									
	0	Own	6.2%	1.9%	1.1%	0.7%	4.2%		6.3%	20.5%	217,116
	Canoe/ boat	Not own	11.5%	13.4%	9.8%	5.9%	6.7%	4.2%	27.8%	79.5%	841,497
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known									, , -
		Own	6.1%	10.2%	12.0%	8.8%	12.5%	0.4%	8.5%	58.4%	113,466
	Moter vehicle	Not own	2.9%	8.8%	9.4%	5.4%	8.3%	0.7%	6.2%	41.6%	80,818
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
		Not known	0.070	10.070	21.070	1 1.2 /0	20.070	1.170	1 1.070	100.070	101,20
	Moter cycle/	Own	2.0%	4.6%	6.7%	3.6%	8.5%	0.1%	4.9%	30.4%	59,017
şas	moter	Not own	7.0%	14.3%	14.7%		12.3%	1.0%	9.7%	69.6%	135,268
Urban areas	rickshaw	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
an		Not known	0.070	,		/		,0			
은		Own	4.9%	7.9%	9.4%	5.6%	11.0%	0.4%	6.6%	45.6%	88,686
ر	Bycycle	Not own	4.2%	11.1%	12.0%		9.7%	0.7%	8.0%	54.4%	105,598
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
		Not known									
	0 // /	Own	4.6%	4.2%	6.2%	3.2%	8.4%	0.1%	5.0%	31.6%	61,391
	Canoe/ boat	Not own	4.4%	14.7%	15.2%	11.1%	12.4%	1.0%	9.7%	68.4%	132,893
		Total	9.0%	18.9%	21.3%		20.8%	1.1%	14.6%	100.0%	194,284
		Not known									·
	Matanasahiala	Own	9.0%	7.3%	4.4%	3.4%	8.0%	0.3%	13.7%	46.3%	579,522
	Moter vehicle	Not own	7.3%	8.6%	8.1%		4.4%	3.5%		53.7%	673,376
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
	Matar avala/	Not known							•		***************************************
	Moter cycle/	Own	3.0%	2.9%	2.4%	1.8%	4.6%	0.3%	7.9%	22.8%	285,751
SE	moter	Not own	13.4%	13.0%	10.2%	6.1%	7.9%	3.5%	23.2%	77.2%	967,147
All areas	rickshaw	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
=		Not known									
∢	Bycycle	Own	6.5%	4.6%	3.5%	2.4%	7.1%	0.4%	10.9%	35.4%	444,112
	Бусусіе	Not own	9.8%	11.3%	9.1%	5.4%	5.4%	3.3%	20.2%	64.6%	808,786
	***************************************	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
		Not known									
	Canoe/ boat	Own	6.0%	2.3%	1.9%	1.1%	4.9%	0.0%	6.1%	22.2%	278,507
	Carlos/ Dual	Not own	10.4%	13.6%	10.7%	6.7%	7.6%	3.7%	25.0%	77.8%	974,391
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

## 39 Household health - Chemical treatment of bed-/mosquito nets

#### 39.1 Chemical treatment of bed-/mosquito nets - % to the total

Chemical treatment of bed-	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
/mosquito nets	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Do not have/not known	41%	48%	65%	52%	26%	89%	46%	48%	504,190
Bed-/mosquito-nets treated	8%	11%	12%	11%	9%		9%	9%	100,179
Bed-/mosquito-nets not treated	50%	41%	23%	37%	65%	11%	45%	43%	454,244
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Do not have/not known	28%	36%	33%	26%	33%	43%	31%	32%	62,106
Bed-/mosquito-nets treated	17%	22%	21%	21%	15%	29%	16%	19%	36,938
Bed-/mosquito-nets not treated	56%	42%	46%	53%	52%	29%	52%	49%	95,240
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Do not have/not known	40%	46%	56%	45%	27%	87%	45%	45%	566,297
Bed-/mosquito-nets treated	9%	13%	15%	14%	11%	1%	10%	11%	137,117
Bed-/mosquito-nets not treated	51%	41%	29%	41%	62%	11%	45%	44%	549,484
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Source: NBS and CAMP TT

#### 39.2 Chemical treatment of bed-/mosquito nets - % to the total of treatment

Chemical treatment of bed-	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
/mosquito nets	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Do not have/not known	15%	15%	15%	7%	6%	8%	33%	100%	504,190
Bed-/mosquito-nets treated	15%	18%	14%	8%	11%		33%	100%	100,179
Bed-/mosquito-nets not treated	21%	15%	6%	6%	17%	1%	35%	100%	454,244
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Do not have/not known	8%	22%	22%	11%	21%	1%	14%	100%	62,106
Bed-/mosquito-nets treated	8%	22%	24%	16%	16%	2%	13%	100%	36,938
Bed-/mosquito-nets not treated	10%	16%	20%	15%	22%	1%	16%	100%	95,240
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Do not have/not known	15%	16%	16%	8%	8%	7%	31%	100%	566,297
Bed-/mosquito-nets treated	13%	19%	17%	10%	12%	0%	28%	100%	137,117
Bed-/mosquito-nets not treated	19%	15%	8%	7%	18%	1%	32%	100%	549,484
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Source: NBS and CAMP TT

#### 39.3 Chemical treatment of bed-/mosquito nets - % to the total of rural and urban areas

Chemical treatment of bed-	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
/mosquito nets	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Do not have/not known	7.4%	7.4%	7.1%	3.5%	2.8%	3.8%	15.8%	47.6%	504,190
Bed-/mosquito-nets treated	1.5%	1.7%	1.4%	0.8%	1.0%		3.1%	9.5%	100,179
Bed-/mosquito-nets not treated	8.9%	6.2%	2.5%	2.4%	7.1%	0.4%	15.2%	42.9%	454,244
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Do not have/not known	2.5%	6.9%	7.0%	3.7%	6.8%	0.5%	4.6%	32.0%	62,106
Bed-/mosquito-nets treated	1.5%	4.2%	4.6%	3.0%	3.1%	0.3%	2.4%	19.0%	36,938
Bed-/mosquito-nets not treated	5.0%	7.9%	9.7%	7.6%	10.9%	0.3%	7.7%	49.0%	95,240
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Do not have/not known	6.6%	7.3%	7.0%	3.5%	3.4%	3.3%	14.1%	45.2%	566,297
Bed-/mosquito-nets treated	1.5%	2.1%	1.9%	1.1%	1.3%	0.0%	3.0%	10.9%	137,117
Bed-/mosquito-nets not treated	8.3%	6.5%	3.6%	3.2%	7.7%	0.4%	14.0%	43.9%	549,484
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

## 40 Household health - Place of acquisition of bed-/mosquito nets

### 40.1 Place of acquisition of bed-/mosquito nets - % to the total

Acquisition of bed-/mosquito	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
nets	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Do not have/not known	41%	48%	63%	52%	24%	88%	46%	47%	497,777
Free from health facility	4%	12%	11%	18%	10%	8%	10%	10%	104,328
Bought from the market shop	52%	37%	22%	28%	65%	4%	42%	41%	432,651
Other	3%	3%	4%	1%	1%		2%	2%	23,857
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Do not have/not known	27%	35%	32%	25%	32%	43%	30%	31%	60,130
Free from health facility	7%	13%	8%	49%	7%	10%	10%	15%	29,112
Bought from the market shop	64%	49%	59%	25%	60%	48%	58%	53%	102,111
Other	2%	3%	1%	1%	1%		3%	2%	2,932
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Do not have/not known	40%	46%	55%	44%	26%	86%	44%	45%	557,907
Free from health facility	4%	12%	11%	27%	9%	8%	10%	11%	133,440
Bought from the market shop	53%	39%	32%	27%	64%	6%	43%	43%	534,762
Other	3%	3%	3%	1%	1%		2%	2%	26,789
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Source: NBS and CAMP TT

#### 40.2 Place of acquisition of bed-/mosquito nets - % to the total of place

Acquisition of bed-/mosquito	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
nets	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Do not have/not known	16%	16%	15%	7%	6%	8%	33%	100%	497,777
Free from health facility	7%	18%	13%	12%	11%	4%	36%	100%	104,328
Bought from the market shop	22%	14%	6%	5%	17%	0%	35%	100%	432,651
Other	23%	21%	18%	4%	5%		29%	100%	23,857
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Do not have/not known	8%	21%	22%	12%	21%	1%	14%	100%	60,130
Free from health facility	4%	17%	12%	46%	10%	1%	10%	100%	29,112
Bought from the market shop	11%	18%	24%	7%	24%	1%	16%	100%	102,111
Other	12%	32%	8%	13%	12%		24%	100%	2,932
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Do not have/not known	15%	16%	15%	8%	7%	7%	31%	100%	557,907
Free from health facility	6%	18%	12%	20%	11%	3%	30%	100%	133,440
Bought from the market shop	20%	15%	9%	5%	19%	1%	32%	100%	534,762
Other	22%	23%	17%	5%	6%		28%	100%	26,789
Total	16%	16%	13%	8%	12%	4%	31%	100%	1.252.898

40.3 Place of acquisition of bed-/mosquito nets - % to the total of rural and urban areas

Acquisition of bed-/mosquito	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
nets	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Do not have/not known	7.4%	7.4%	6.9%	3.5%	2.6%	3.7%	15.6%	47.0%	497,777
Free from health facility	0.7%	1.8%	1.2%	1.2%	1.1%	0.4%	3.5%	9.9%	104,328
Bought from the market shop	9.2%	5.7%	2.4%	1.9%	7.1%	0.2%	14.4%	40.9%	432,651
Other	0.5%	0.5%	0.4%	0.1%	0.1%		0.6%	2.3%	23,857
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Do not have/not known	2.5%	6.7%	6.8%	3.6%	6.6%	0.5%	4.3%	30.9%	60,130
Free from health facility	0.6%	2.5%	1.8%	6.9%	1.5%	0.1%	1.5%	15.0%	29,112
Bought from the market shop	5.8%	9.3%	12.6%	3.5%	12.4%	0.5%	8.4%	52.6%	102,111
Other	0.2%	0.5%	0.1%	0.2%	0.2%		0.4%	1.5%	2,932
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Do not have/not known	6.6%	7.3%	6.9%	3.5%	3.2%	3.2%	13.8%	44.5%	557,907
Free from health facility	0.7%	1.9%	1.3%	2.1%	1.2%	0.3%	3.2%	10.7%	133,440
Bought from the market shop	8.7%	6.2%	4.0%	2.1%	8.0%	0.2%	13.5%	42.7%	534,762
Other	0.5%	0.5%	0.4%	0.1%	0.1%		0.6%	2.1%	26,789
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

# 41 Economic transfers - Cash or goods obtained in the last 12 months

## 41.1 Cash or goods obtained in the last 12 months - % to the total

Page	Cas	sh or goods obta	ained in the	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
Part		_							. actoral			
From food aid   Yes					~ 311							households
Promote   Prom			Not known		1%		1%					
Program		From food aid							1%			
Promother   Total   100%   1000%   100%   1000%   100%   1000%   1												
From other   Promother   Pro		. 3	Total									
Part				***************************************								
Page												
Part		-	No						100%			
From Oxio-Charly   Promote   Promo		benefit	Total	100%	100%			100%	100%		100%	1,058,613
From chard	as		Not known									13,092
From chard	are		Yes	5%	5%	6%	4%	4%	2%	3%	4%	41,813
From chard	ra	•	No	94%	93%	91%	96%	94%	98%	97%	95%	1,003,708
From chard	Ru	scriente	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Moushold   Total   100%   10	_	From	Not known	1%	2%	3%	1%	2%		1%	1%	13,323
Not known   100%   10		individuals	Yes	7%	5%	9%	2%	8%	2%	5%	6%	59,320
From other   Yes   2%   3%   1%   2%   2%   1%   14   14   18   18   18   19   19   19   19   19		outside the	No	92%	93%	88%	98%	91%	98%	94%	93%	985,970
From other   Yes   2%   2%   3%   3%   2%   2%   2%   18, 197   10026   10066   1007		household	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Promotion			Not known	1%	2%	3%	1%	2%		1%	1%	14,188
Total   100%		From other	Yes	2%	2%	3%	3%	2%	2%	1%	2%	18,197
From food aid Ves		groups	No	97%	96%	94%	96%		98%	98%	97%	1,026,229
From food aid   Yes			Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Program   No   91%   94%   95%   96%   89%   100%   100%   100%   1004   1004   1009%   100			Not known	3%	2%	3%	2%	4%		1%	3%	4,885
Promother   From other   From   From other		From food aid	Yes	6%	4%	3%	3%	6%		2%	4%	7,454
From other year		program	No	91%	94%	95%	96%	89%	100%	97%	94%	181,945
From Other   Yes   3%   4%   2%   2%   1%   10%   5%   3%   5,490   5,490   6,490			Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
Page		Erom other	Not known	3%	1%	3%	2%	4%		0%	2%	4,455
Page			Yes	3%	4%	2%	2%	1%	10%	5%	3%	5,490
Total		_	No	94%	95%	95%	96%	94%	90%	95%	95%	184,340
From Not known 3% 2% 3% 2% 4% 1% 1% 3% 4,906 individuals Yes 9% 11% 3% 8% 8% 24% 7% 8% 14,805 outside the No 88% 88% 93% 90% 87% 76% 93% 90% 174,545 household Total 100% 100% 100% 100% 100% 100% 100% 100	G	Derient	Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
From Not known 3% 2% 3% 2% 4% 1% 1% 3% 4,906 individuals Yes 9% 11% 3% 8% 8% 24% 7% 8% 14,805 outside the No 88% 88% 93% 90% 87% 76% 93% 90% 174,545 household Total 100% 100% 100% 100% 100% 100% 100% 100	ea	Erom	Not known	3%	2%	3%	2%	5%		1%	3%	4,900
From Not known 3% 2% 3% 2% 4% 1% 1% 3% 4,906 individuals Yes 9% 11% 3% 8% 8% 24% 7% 8% 14,805 outside the No 88% 88% 93% 90% 87% 76% 93% 90% 174,545 household Total 100% 100% 100% 100% 100% 100% 100% 100	ā		Yes	3%	2%	3%	3%	5%	5%	3%	3%	6,458
From Not known 3% 2% 3% 2% 4% 1% 1% 3% 4,906 individuals Yes 9% 11% 3% 8% 8% 24% 7% 8% 14,805 outside the No 88% 88% 93% 90% 87% 76% 93% 90% 174,545 household Total 100% 100% 100% 100% 100% 100% 100% 100	oau	•	No	93%	97%	94%	95%	90%	95%	96%	94%	182,849
Individuals   Ves   9%   11%   3%   8%   8%   24%   7%   8%   14,825   24%   14%   14%   174,525   24%   14%   14%   14%   14%   14%   14%   15%   1	5					100%		100%	100%			194,207
outside the household         No         88%         88%         93%         90%         87%         76%         93%         90%         174,545           From other groups         Not known         3%         2%         3%         2%         4%         1%         3%         5,065           From other groups         No         97%         95%         3%         2%         4%         1%         1%         2,055           groups         No         97%         95%         97%         95%         86%         99%         96%         187,157           Total         100% <td< td=""><td>_</td><td>From</td><td>Not known</td><td>3%</td><td>2%</td><td>3%</td><td>2%</td><td>4%</td><td></td><td>1%</td><td>3%</td><td>4,906</td></td<>	_	From	Not known	3%	2%	3%	2%	4%		1%	3%	4,906
Not known   100%   10		individuals	Yes	9%	11%	3%	8%	8%	24%	7%	8%	14,829
From other   From food aid   From other		outside the	No	88%	88%	93%	90%	87%	76%	93%	90%	174,549
From other groups		household	Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
Promother government benefit   Total   100%   100			Not known	3%	2%	3%	2%	4%		1%	3%	5,068
From food aid Yes 2% 7% 2% 4% 5% 10% 100% 100% 100% 100% 1,252,898   From other government benefit			Yes			2%	1%	0%			1%	2,059
From food aid   Yes   2%   7%   2%   4%   5%   1%   2%   3%   42,520		groups			97%	95%	97%	95%			96%	187,157
From food aid yes 2% 7% 2% 4% 5% 1% 2% 3% 42,520 program No 97% 92% 97% 95% 93% 99% 97% 96% 1,197,316 Total 100% 100% 100% 100% 100% 100% 100% 100			Total				100%		100%		100%	194,284
Program			Not known							1%		13,062
From other government benefit		From food aid	Yes	2%	7%	2%	4%	5%	1%	2%	3%	42,520
From other government benefit    Not known   1%   1%   1%   1%   2%   3%   0%   2%   2%   24,518   24,		program	No	97%					99%			1,197,316
Yes         2%         1%         1%         2%         3%         0%         2%         2%         24,518           No         97%         97%         98%         97%         94%         100%         97%         97%         1,215,014           Total         100%         100%         100%         100%         100%         100%         100%         100%         1,252,898           From NGO/charity scheme         No         94%         94%         5%         3%         4%         2%         3%         4%         48,271           No         94%         94%         92%         96%         93%         98%         97%         95%         1,186,557           From Not known         1%         2%         3%         10%         10			Total						100%			1,252,898
Very Superinder In benefit         Yes         2%         1%         1%         2%         3%         0%         2%         2%         24,518           No         97%         97%         98%         97%         94%         100%         97%         97%         1,215,014           Total         100%         1		From other	Not known		1%			2%				13,366
No			Yes	2%	1%	1%	2%	3%	0%	2%	2%	24,518
From Not known 1% 2% 3% 1% 2% 3% 4% 2% 3% 4% 48,271 No 94% 94% 92% 96% 93% 98% 97% 95% 1,186,557 No 100% 100% 100% 100% 100% 100% 100% 100						***************************************		~~~~				1,215,014
From NGO/charity scheme         Yes         5%         4%         5%         3%         4%         2%         3%         4%         48,271           From Individuals Yes         Total         100%         100		DOTTOTIC										1,252,898
From individuals         No         94%         94%         92%         96%         93%         98%         97%         95%         1,186,557           From individuals         Not known individuals         100%	as	From										17,992
From individuals         No         94%         94%         92%         96%         93%         98%         97%         95%         1,186,557           From individuals         Not known individuals         100%	ЗĽе		Yes	5%	4%	5%		4%	2%	3%	4%	
From Not known 1% 2% 3% 1% 2% 1% 1% 1% 18,229 individuals Yes 7% 6% 7% 4% 8% 3% 5% 6% 74,150 outside the No 92% 92% 90% 95% 90% 97% 94% 93% 1,160,519 household Total 100% 100% 100% 100% 100% 100% 100% 100	ij	•	····	94%	***************************************	~~~~~		~~~~~	98%	~~~~~~~	95%	1,186,557
individuals         Yes         7%         6%         7%         4%         8%         3%         5%         6%         74,150           outside the No         92%         92%         90%         95%         90%         97%         94%         93%         1,160,519           household         Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         1,252,898           From other Yes         1%         2%         3%         2%         2%         1%         2%         19,255           groups         No         97%         96%         94%         96%         98%         98%         97%         1,213,386           Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         1,252,898	٩								100%			1,252,820
outside the household         No         92%         92%         90%         95%         90%         97%         94%         93%         1,160,519           household         Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         1,252,898         100%         1			Not known									18,229
household         Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         1,252,898           From other         Yes         1%         2%         3%         2%         2%         1%         2%         19,255           groups         No         97%         96%         94%         96%         96%         98%         98%         97%         1,213,386           Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         1,252,898												74,150
Not known         1%         2%         3%         2%         2%         1%         2%         19,255           From other         Yes         1%         2%         3%         2%         1%         2%         1%         2%         20,256           groups         No         97%         96%         94%         96%         96%         98%         98%         97%         1,213,386           Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         1,252,898												1,160,519
From other         Yes         1%         2%         3%         2%         1%         2%         1%         2%         20,256           groups         No         97%         96%         94%         96%         96%         98%         98%         97%         1,213,386           Total         100%		household							100%			1,252,898
groups No 97% 96% 94% 96% 96% 98% 98% 97% 1,213,386 Total 100% 100% 100% 100% 100% 100% 100% 100												19,255
Total 100% 100% 100% 100% 100% 100% 100% 100												20,256
		groups		~~~~~~	~~~~~				~~~~~			1,213,386
purce: NRS and CAMP TT				100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

41.2 Cash or goods obtained in the last 12 months - % to the total of each source

Cas	h or goods al-1-	sinad in the	Footors	Cross	Hillo and	Ironotono	Niia	Dootorel	Mootors	Total	Entimated.
	h or goods obta	anea in the	Eastern	Green-		Ironstone	Nile-	rastoral	Western	Total	Estimated
last	12 months		Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
		Matterior	Plains	0.40/	tains	F0/	Rivers		Plains	holds	households
	Form Conduction	Not known	19%	24%	7%	5%	19%	40/	25%	100%	8,176
	From food aid	Yes	9%	37%	7%	9%	14%	1%	24%	100%	35,066
	program	No	18%	15%	11%	7%	11%	4%	35%	100%	1,015,371
	×	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	From other	Not known	18%	29%	3%	4%	22%		23%	100%	8,911
	government	Yes	22%	6%	2%	6%	23%	407	41%	100%	19,028
	benefit	No	18%	15%	11%	7%	11%	4%	34%	100%	1,030,674
S		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
areas	From	Not known	15%	20%	27%	3%	15%		20%	100%	13,092
<u>a</u>	NGO/charity	Yes	23%	19%	17%	6%	11%	2%	22%	100%	41,813
Rural	scheme	No	18%	15%	10%	7%	11%	4%	35%	100%	1,003,708
조	***************************************	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	From	Not known	15%	22%	26%	3%	15%		20%	100%	13,323
	individuals	Yes	21%	13%	17%	2%	15%	2%	30%	100%	59,320
	outside the	No	18%	15%	10%	7%	11%	4%	35%	100%	985,970
	household	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
		Not known	14%	20%	27%	7%	14%		18%	100%	14,188
	From other	Yes	16%	18%	19%	10%	10%	4%	23%	100%	18,197
	groups	No	18%	15%	11%	7%	11%	4%	35%	100%	1,026,229
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
		Not known	12%	12%	23%	11%	35%		7%	100%	4,885
	From food aid	Yes	14%	20%	15%	9%	35%		7%	100%	7,454
	program	No	9%	19%	22%	15%	20%	1%	15%	100%	181,945
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
	From other	Not known	13%	9%	25%	12%	39%		3%	100%	4,455
	government	Yes	8%	24%	19%	11%	10%	4%	24%	100%	5,490
	benefit	No	9%	19%	21%	14%	21%	1%	15%	100%	184,340
w	Derient	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
ea	From	Not known	12%	12%	22%	11%	38%		5%	100%	4,900
ā	NGO/charity	Yes	9%	11%	21%	12%	32%	2%	14%	100%	6,458
Зац	scheme	No	9%	19%	21%	14%	20%	1%	15%	100%	182,849
Urban areas	Scrience	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,207
_	From	Not known	12%	12%	27%	9%	35%		5%	100%	4,906
	individuals	Yes	10%	26%	10%	15%	23%	3%	13%	100%	14,829
	outside the	No	9%	19%	22%	14%	20%	1%	15%	100%	174,549
	household	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known	11%	16%	26%	9%	34%		3%	100%	5,068
	From other	Yes		20%	32%	15%	8%	14%	10%	100%	2,059
	groups	No	9%	19%	21%	14%	21%	1%	15%	100%	187,157
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known	16%	20%	13%	7%	25%		19%	100%	13,062
	From food aid	Yes	10%	34%	8%	9%	18%	1%	21%	100%	42,520
	program	No	17%	15%	13%	8%	12%	4%	32%	100%	1,197,316
	N	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
	From other	Not known	16%	22%	10%	7%	28%		17%	100%	13,366
	government	Yes	19%	10%	5%	7%	20%	1%	37%	100%	24,518
	benefit	No	16%	16%	13%	8%	12%	4%	31%	100%	1,215,014
	DOTTOTIC	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
as	From	Not known	14%	18%	25%	5%	21%		16%	100%	17,992
areas	NGO/charity	Yes	21%	18%	17%	7%	14%	2%	21%	100%	48,271
A S	scheme	No	16%	16%	12%	8%	12%	4%	32%	100%	1,186,557
⋖	301101110	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,820
	From	Not known	14%	19%	26%	5%	20%		16%	100%	18,229
	individuals	Yes	19%	16%	16%	5%	16%	2%	27%	100%	74,150
	outside the	No	16%	16%	12%	8%	12%	4%	32%	100%	1,160,519
	household	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known	13%	19%	26%	8%	19%		14%	100%	19,255
	From other	Yes	14%	18%	21%	10%	9%	5%	22%	100%	20,256
	groups	No	16%	16%	12%	8%	12%	4%	32%	100%	1,213,386
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
201150	e: NBS and C										

41.3 Cash or goods obtained in the last 12 months - % to the total of all Zones

Coo	h or goods obta	inad in the	Eastern	Grass	∐illo ood	Ironatana	Nile-	Dootorol	Mootors	Total	Ectimoted
	h or goods obta 12 months	iii leu ii i li le	Flood	Green- belt	Moun-	Ironstone Plateau	Sobat	rasioral	Western Flood	house-	Estimated no. of total
iasi	12 111011015		Plains	beit	tains	Plateau	Rivers		Plains	holds	households
		Not known	0.1%	0.2%	0.1%	0.0%	0.1%		0.2%	0.8%	8,176
	From food aid	Yes	0.1%	1.2%	0.1%		0.1%		0.2%	3.3%	
	program	No			10.6%				33.2%		35,066
	program	Total	17.3% 17.7%	13.9% 15.3%	10.6%		10.4% 11.0%	4.2%	34.1%	95.9% 100.0%	1,015,371 1,058,613
	***************************************	Not known	0.1%	0.2%	0.0%		0.2%	4.2 /0	0.2%	0.8%	8,911
	From other		0.1%	0.2%	0.0%		0.2%		0.2%	1.8%	19,028
	government	Yes No		15.0%	10.9%		10.4%	4.2%		97.4%	1,030,674
	benefit	Total	17.2% 17.7%	15.0%	10.9%		11.0%	4.2%	33.2% 34.1%	100.0%	1,050,674
SE			0.2%	0.2%	0.3%		0.2%	4.270	0.3%	1.2%	
Rural areas	From	Not known	0.2%	0.2%	0.3%			0.10/	0.5%		13,092
<u>a</u>	NGO/charity	Yes		14.3%	9.9%		0.4% 10.3%	0.1% 4.1%	33.0%	3.9% 94.8%	41,813
Ē	scheme	No Total	16.7% 17.7%	15.3%	9.9% 10.9%		11.0%	4.1%	34.1%	100.0%	1,003,708
œ	From	Not known	0.2%	0.3%	0.3%		0.2%	4.270	0.2%	1.3%	1,058,613 13,323
	individuals	Yes	1.2%	0.3%	1.0%		0.2%	0.1%	1.7%	5.6%	59,320
	outside the	No	16.4%	14.3%	9.6%		9.9%	4.1%	32.2%	93.1%	985,970
	household	Total	17.7%	15.3%	10.9%	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	11.0%	4.1%	34.1%	100.0%	1,058,613
	Houseriola	Not known	0.2%	0.3%	0.4%		0.2%	4.2 /0	0.2%	1.3%	14,188
	From other							0.40/			18,197
		Yes	0.3%	0.3%	0.3%		0.2%	0.1%	0.4% 33.5%	1.7%	
	groups	No Total	17.3%	14.8%	10.2%		10.6%	4.2%		96.9%	1,026,229
			17.7%	15.3%	10.9%		11.0%	4.2%	34.1%	100.0%	1,058,613
	Erom food oid	Not known	0.3%	0.3%	0.6%		0.9%		0.2%	2.5%	4,885
	From food aid	Yes	0.5%	0.8%	0.6%		1.3%	4 40/	0.3%	3.8%	7,454
	program	No Total	8.2% 9.0%	17.9%	20.2%		18.5%	1.1% 1.1%	14.2% 14.6%	93.6%	181,945
		Not known	***************************************	18.9%	21.3%		20.8%	1.170		100.0%	194,284
	From other		0.3%	0.2% 0.7%	0.6% 0.5%		0.9% 0.3%	0.10/	0.1% 0.7%	2.3% 2.8%	4,455 5,490
	government	Yes No	0.2%		20.2%			0.1% 1.0%	13.9%		
	henefit -		8.5%	18.1%			19.6%			94.9%	184,340
as		Total	9.0%	18.9% 0.3%	21.3% 0.6%		20.8%	1.1%	14.6%	100.0% 2.5%	194,284
Ē	From	Not known	0.3%				1.0%	0.40/	0.1%		4,900
2	NGO/charity	Yes No	0.3%	0.3%	0.7% 20.1%		1.1%	0.1% 1.0%	0.5%	3.3% 94.2%	6,458 182,849
Urban areas	scheme	Total	9.0%	18.3% 19.0%	21.4%		18.8% 20.8%	1.1%	14.1% 14.6%	100.0%	194,207
ō	From		0.3%	0.3%	0.7%		0.9%	1.170	0.1%	2.5%	
	individuals	Not known Yes	0.3%	2.0%	0.7%		1.7%	0.3%		7.6%	4,906 14,829
	outside the	No							1.0%		
	household	Total	8.0% 9.0%	16.6% 18.9%	19.9% 21.3%	~~~~~	18.1% 20.8%	0.8% 1.1%	13.6% 14.6%	89.8% 100.0%	174,549 194,284
	Household	Not known	0.3%	0.4%	0.7%		0.9%	1.1 /0	0.1%	2.6%	5,068
	From other		0.376				0.9%	0.2%	0.1%	1.1%	
	groups	Yes No	8.7%	0.2% 18.3%	0.3% 20.3%		19.8%	0.2%	14.4%	96.3%	2,059 187,157
	groups	Total	9.0%	18.9%	21.3%	•••••	20.8%	1.1%	14.6%	100.0%	194,284
		Not known	0.2%	0.2%	0.1%		0.3%		0.2%	1.0%	13,062
	From food aid	Yes	0.2%	1.1%	0.1%		0.5%	0.0%	0.2%	3.4%	42,520
	program	No	15.9%	14.6%	12.1%		11.6%	3.7%	30.2%	95.6%	1,197,316
	program	Total	16.4%	15.9%	12.5%		12.5%	3.7%	31.1%	100.0%	1,252,898
		Not known	0.2%	0.2%	0.1%		0.3%	3.1 /0	0.2%	1.1%	13,366
	From other	Yes	0.2%	0.2%	0.1%		0.3%	0.0%	0.2%	2.0%	24,518
	government	No	15.8%	15.5%	12.3%		11.8%		30.2%	97.0%	1,215,014
	benefit	Total	16.4%	15.9%	12.5%		12.5%	3.7%	31.1%	100.0%	1,252,898
"		Not known	0.2%	0.3%	0.4%		0.3%	3.1 /0	0.2%	1.4%	17,992
areas	From	Yes	0.2%	0.5%	0.4%		0.5%	0.1%	0.2%	3.9%	48,271
ā	NGO/charity	No	15.4%	15.0%	11.5%		11.6%	3.7%	30.1%	94.7%	1,186,557
¥	scheme	Total	16.4%	15.0%	12.5%		12.5%	3.7%	31.1%	100.0%	1,252,820
	From	Not known	0.2%	0.3%	0.4%		0.3%		0.2%	1.5%	18,229
	individuals	Yes	1.1%	0.5%	0.4%		1.0%	0.1%	1.6%	5.9%	74,150
	outside the	No	15.1%	14.7%	11.2%		11.2%	3.6%	29.3%	92.6%	
	household	Total	16.4%	15.9%	12.5%		12.5%	3.7%	31.1%	100.0%	1,160,519 1,252,898
	HOUSEHOU	Not known	0.2%	0.3%	0.4%		0.3%	J.1 /0	0.2%	1.5%	19,255
	From other	Yes	0.2%	0.3%	0.4%		0.3%	0.1%	0.2%	1.5%	20,256
	groups	No	15.9%	15.3%	11.8%		0.2% 12.0%		30.5%	96.8%	1,213,386
	groups	Total	16.4%	15.3%	12.5%		12.5%	3.7%	31.1%	100.0%	1,213,386
	ce: NBS and C		10.4 /0	10.5/0	12.0/0	1.070	12.0/0	J.1 /0	31.170	100.0 /0	1,202,030

# 42 Economic transfers - Value of economic transfer (SDG)

alue	e of cash or (	goods obt	ained in the last 12 months	Eastern Flood Plains	Green- belt	Hills and Moun-	Iron- stone Plateau	Nile- Sobat Rivers	Pastoral	Western Flood Plains	National average
			Average cash transfer/transfer	77	111	tains 12	43	543		69	167
		Cash	Average cash transfer/household	0	3	0		15		1	
F	From food	Inkind	Average inkind transfer/transfer	98	84	89	34	122		72	
а	aid program	II IKII IU	Average inkind transfer/household	1	6	2		4		1	
		Average	Average transfer/transfer	91	91	81	39	309		70	
L		- Wordgo	Average transfer/household	1	9	2		19		2	
		Cash	Average cash transfer/transfer	2,644			3	1,396		599	
F	From other		Average cash transfer/household	43	446		0 34	35		9	
ç	government	Inkind	Average inkind transfer/transfer Average inkind transfer/household	70 1	116 1	50 0		93 1		259 4	
b	penefit		Average transfer/transfer	1,483	116	50		940		439	
		Average	Average transfer/household	44	1	0		36		13	
		01	Average cash transfer/transfer	153	148	34		37	180	48	
8	-rom	Cash	Average cash transfer/household	2	1	1	0	0	3	1	
= 1		Inkind	Average inkind transfer/transfer	89	110	48	25	181		66	9
ָן ק	scheme	II IKII IG	Average inkind transfer/household	4	4	2		6		1	
2	Scholle	Average	Average transfer/transfer	102	117	44		161	180	54	
-		7 11 G. a.g.c	Average transfer/household	5	6	3		6	3	1	
		Cash	Average cash transfer/transfer	432	1,066	771	23	479	3,500	382	
	From ndividuals		Average cash transfer/household Average inkind transfer/transfer	59,020	43 134	50 114		30 158	53 1,200	14 213	
	outside the	Inkind	Average inkind transfer/household		3	4		4	1,200	4	
1	nousehold		Average transfer/transfer	18,192	742	556	<del>-</del>	390	2,733	330	•••••
ľ		Average	Average transfer/household	1,339	45	53		33	62	18	
		Ozak	Average cash transfer/transfer	131		759	11	209	150	318	
		Cash	Average cash transfer/household	1		11	0	1	1	2	
F	From other	Inkind	Average inkind transfer/transfer	18	28	658	121	133		301	21
ç	groups	IIIKIIIU	Average inkind transfer/household	0	0	9		0		1	
	9.000	Average	Average transfer/transfer	101	28	712		183	150	313	
4			Average transfer/household	1	0	20		2	1	3	
		Cash	Average cash transfer/transfer	82	128	800		1,170		601	62
-	From food	***************************************	Average cash transfer/household Average inkind transfer/transfer	2 55	95	4 748		35 68,405		7 207	***************************************
	aid program	Inkind	Average inkind transfer/household		3	9		3,442		207	
	and program		Average transfer/transfer	63	109	764	48	43,441		411	~~~~~~
		Average	Average transfer/household	5	5	13	2	3,477		9	
		Cash	Average cash transfer/transfer	2,148	613	350	22,832	2,047	4,950	1,375	3,55
F	rom other	Casii	Average cash transfer/household	56	13	7		27	471	56	
	government	Inkind	Average inkind transfer/transfer	18	55	60		14	150	225	
- 1 -	penefit		Average inkind transfer/household			0	***************************************	0	7	3	***************************************
		Average	Average transfer/transfer	1,440	355	310		1,403	3,350	1,095	
F			Average transfer/household  Average cash transfer/transfer	56 67	15 87	8	383 650	28 2,018	479	59 57	
g		Cash	Average cash transfer/household	1	1		4	2,016 54		1	
7	-rom		Average inkind transfer/transfer	I	I			JT		I	23
<u> </u>	•	Inkind	Average inkind transfer/household	5	0	8	1	13	0	3	
2  S	scheme	۸	Average transfer/transfer	112	79	243		1,190	10	121	
		Average	Average transfer/household	7	1	8	5	67	0	4	1
		Cash	Average cash transfer/transfer	933	2,534	171	306	855	310	660	1,16
	From		Average cash transfer/household	50	230	4		65	74	35	
	ndividuals	Inkind	Average inkind transfer/transfer	375	139	95		505	37	133	
	outside the		Average inkind transfer/household			1	7	12	4	500	
ľ	nousehold	Average	Average transfer/transfer	759 50	2,200	152		772	232	538	
-			Average transfer/household	59	232	<u>5</u>		76 50	77 150	37	
		Cash	Average cash transfer/transfer		3,075	77 1		50		100	
F	rom other	<u> </u>	Average cash transfer/household Average inkind transfer/transfer		35	180	330	0	7 35	0 125	***************************************
		Inkind	Average inkind transfer/household			2			3	125	
r	groups										
S	,	Average	Average transfer/transfer		3,075	118	263	50	73	117	61

(continued)

alue of cash or	goods ob	tained in the last 12 months	Eastern	Green-	Hills	Iron-	Nile-	Pastoral	Western	
			Flood	belt	and	stone	Sobat		Flood	average
			Plains		Moun-	Plateau	Rivers		Plains	
_					tains					
	Cash	Average cash transfer/transfer	79	114	346	43	712		105	239
		Average cash transfer/household	1	3	1	1	20		1	4
From food	Inkind	Average inkind transfer/transfer	82	85	203	39	22,844		77	4,064
aid program	IIINIIU	Average inkind transfer/household	1	6	4		891		1	113
	Average	Average transfer/transfer	81	93	225	41	13,520		89	2,687
	Average	Average transfer/household	2	9	5	2	911		3	117
	Cash	Average cash transfer/transfer	2,580	613	350	8,824	1,499	4,950	734	1,881
From other	Casii	Average cash transfer/household	44	2	2	108	33	21	13	25
government	Inkind	Average inkind transfer/transfer	66	94	53	45	82	150	256	146
benefit	II INII IU	Average inkind transfer/household	1	1	0	1	1	0	3	2
beneni	Average	Average transfer/transfer	1,479	248	251	4,628	1,010	3,350	523	1,109
	Average	Average transfer/household	45	3	2	108	34	21	16	27
	Cach	Average cash transfer/transfer	141	136	34	261	1,348	180	49	214
From NGO/charity		Average cash transfer/household	2	1	0	1	14	3	1	3
NGO/charity	Inkind	Average inkind transfer/transfer	92	109	88	30	244	10	80	111
scheme	IIIKIIIU	Average inkind transfer/household	4	3	4	1	7	0	1	3
scheme	Average	Average transfer/transfer	103	115	75	75	527	159	60	146
	Average	Average transfer/household	6	5	4	2	21	3	2	6
	Cash	Average cash transfer/transfer	476	1,565	694	208	591	2,163	410	723
From	Casii	Average cash transfer/household	25	77	38	5	39	54	16	33
individuals	Inkind	Average inkind transfer/transfer	53,580	134	112	140	247	774	207	9,886
outside the	IIIKIIIU	Average inkind transfer/household	1,206	3	3	3	6	9	3	201
household	Average	Average transfer/transfer	16,618	1,151	510	174	500	1,727	349	3,538
	Average	Average transfer/household	1,230	80	40	8	44	63	19	234
	Cash	Average cash transfer/transfer	131	3,075	570	24	179	150	312	452
	Casii	Average cash transfer/household	1	6	9	0	1	1	2	
		Average inkind transfer/transfer	18	28	550	160	133	35	279	212
groups	II IKII IU	Average inkind transfer/household	0	0	7	2	0	0	1	1
	Avorage	Average transfer/transfer	101	436	561	135	165	114	302	336
	Average	Average transfer/household	1	7	15	2	1	2	3	4

## 43 Cash, credit, Savings, and shocks - Cash used in the past 7 days

#### 43.1 Cash used in the past 7 days - % to the total

Cash used in the	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
past 7 days	ast 7 days Flood belt Moun-		Plateau	Sobat		Flood	house-	no. of total	
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	1%	2%	1%	2%	2%	1%	2%	2%	16,452
Used	35%	79%	42%	37%	38%	22%	45%	46%	484,775
Not used	64%	19%	57%	61%	60%	77%	54%	53%	557,386
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Not known	4%	2%	3%	2%	5%		2%	3%	6,013
Used	63%	90%	77%	72%	68%	95%	66%	74%	144,182
Not used	33%	8%	20%	26%	27%	5%	32%	23%	44,089
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Not known	2%	2%	2%	2%	3%	1%	2%	2%	22,465
Used	37%	81%	51%	47%	46%	25%	46%	50%	628,958
Not used	61%	17%	47%	51%	51%	74%	52%	48%	601,475
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Source: NBS and CAMP TT

#### 43.2 Cash used in the past 7 days - % to the total of each category

Cash used in	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
the past 7 days	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	16%	20%	7%	7%	14%	2%	34%	100%	16,452
Used	14%	26%	10%	5%	9%	2%	33%	100%	484,775
Not used	21%	6%	12%	8%	12%	6%	35%	100%	557,386
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	11%	13%	22%	9%	34%		10%	100%	6,013
Used	8%	23%	22%	14%	19%	1%	13%	100%	144,182
Not used	13%	7%	18%	16%	25%	0%	20%	100%	44,089
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Not known	15%	18%	11%	7%	20%	2%	27%	100%	22,465
Used	12%	26%	13%	7%	11%	2%	29%	100%	628,958
Not used	21%	6%	12%	8%	13%	6%	34%	100%	601,475
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Source: NBS and CAMP TT

#### 43.3 Cash used in the past 7 days - % to the total of rural and urban areas

Cash used in the	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
past 7 days	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	0.2%	0.3%	0.1%	0.1%	0.2%	0.0%	0.5%	1.6%	16,452
Used	6.2%	12.1%	4.6%	2.5%	4.2%	0.9%	15.3%	45.8%	484,775
Not used	11.3%	2.9%	6.2%	4.1%	6.6%	3.3%	18.3%	52.7%	557,386
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Not known	0.4%	0.4%	0.7%	0.3%	1.1%		0.3%	3.1%	6,013
Used	5.7%	17.0%	16.5%	10.3%	14.1%	1.0%	9.7%	74.2%	144,182
Not used	3.0%	1.5%	4.2%	3.7%	5.6%	0.1%	4.6%	22.7%	44,089
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Not known	0.3%	0.3%	0.2%	0.1%	0.4%	0.0%	0.5%	1.8%	22,465
Used	6.1%	12.8%	6.4%	3.7%	5.7%	0.9%	14.4%	50.2%	628,958
Not used	10.0%	2.7%	5.9%	4.0%	6.4%	2.8%	16.2%	48.0%	601,475
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

## 44 Cash, credit, Savings, and shocks - Purchase of non-produced items

#### 44.1 Purchase of non-produced items - % to the total

Purchase of non-	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
produced items by	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
cash	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	1%	2%	1%	1%	2%		1%	1%	14,903
Purchased	36%	82%	49%	40%	43%	37%	52%	51%	540,080
Not purchased	63%	16%	50%	58%	55%	63%	47%	48%	503,630
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Not known	3%	2%	5%	3%	5%		1%	3%	6,356
Purchased	51%	87%	79%	73%	51%	90%	73%	71%	137,355
Not purchased	45%	11%	16%	24%	44%	10%	26%	26%	50,574
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Not known	1%	2%	2%	2%	3%		1%	2%	21,258
Purchased	37%	83%	57%	50%	45%	39%	54%	54%	677,435
Not purchased	62%	15%	41%	49%	52%	61%	45%	44%	554,204
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Source: NBS and CAMP TT

#### 44.2 Purchase of non-produced items - % to the total of each category

Purchase of non-	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
produced items by	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
cash	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	16%	23%	9%	7%	19%		26%	100%	14,903
Purchased	12%	25%	10%	5%	9%	3%	35%	100%	540,080
Not purchased	24%	5%	12%	8%	13%	6%	33%	100%	503,630
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	9%	11%	31%	11%	32%		6%	100%	6,356
Purchased	7%	23%	24%	15%	15%	1%	15%	100%	137,355
Not purchased	16%	8%	13%	13%	35%	0%	14%	100%	50,574
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Not known	14%	20%	16%	8%	23%		20%	100%	21,258
Purchased	11%	24%	13%	7%	10%	3%	31%	100%	677,435
Not purchased	23%	5%	12%	9%	15%	5%	32%	100%	554,204
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Source: NBS and CAMP TT

#### 44.3 Purchase of non-produced items - % to the total of rural and urban areas

Purchase of non-	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
produced items by	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
cash	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	0.2%	0.3%	0.1%	0.1%	0.3%		0.4%	1.4%	14,903
Purchased	6.3%	12.6%	5.3%	2.7%	4.7%	1.6%	17.9%	51.0%	540,080
Not purchased	11.2%	2.5%	5.5%	3.9%	6.0%	2.7%	15.9%	47.6%	503,630
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Not known	0.3%	0.4%	1.0%	0.4%	1.0%		0.2%	3.3%	6,356
Purchased	4.6%	16.5%	16.8%	10.5%	10.6%	1.0%	10.7%	70.7%	137,355
Not purchased	4.1%	2.1%	3.5%	3.4%	9.1%	0.1%	3.8%	26.0%	50,574
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Not known	0.2%	0.3%	0.3%	0.1%	0.4%		0.3%	1.7%	21,258
Purchased	6.1%	13.2%	7.1%	3.9%	5.6%	1.5%	16.8%	54.1%	677,435
Not purchased	10.1%	2.4%	5.2%	3.8%	6.5%	2.3%	14.0%	44.2%	554,204
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

## 45 Cash, credit, Savings, and shocks - Obtaining goods without cash

#### 45.1 Obtaining goods without cash - % to the total

Obtaining goods without cash	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Purchase by cash/Not known	38%	89%	57%	42%	45%	37%	47%	52%	548,383
Exchange for own products	21%	3%	20%	25%	16%	46%	22%	19%	203,923
Use only own products	11%	1%	7%	15%	13%	12%	6%	8%	82,480
Other	30%	7%	16%	19%	26%	5%	26%	21%	223,827
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Purchase by cash/Not known	52%	93%	89%	76%	64%	95%	66%	76%	148,098
Exchange for own products	6%	0%	1%	8%	4%	5%	8%	4%	7,386
Use only own products	9%	1%	6%	3%	3%		7%	4%	8,423
Other	33%	6%	4%	13%	29%		19%	16%	30,378
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Purchase by cash/Not known	39%	90%	65%	51%	50%	40%	48%	56%	696,481
Exchange for own products	19%	3%	15%	20%	13%	44%	21%	17%	211,309
Use only own products	11%	1%	7%	11%	11%	12%	6%	7%	90,903
Other	30%	7%	13%	17%	27%	4%	25%	20%	254,205
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Source: NBS and CAMP TT

#### 45.2 Obtaining goods without cash - % to the total of each category

Obtaining goods without cash	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Purchase by cash/Not known	13%	26%	12%	5%	9%	3%	31%	100%	548,383
Exchange for own products	19%	3%	12%	8%	9%	10%	39%	100%	203,923
Use only own products	25%	2%	10%	13%	19%	7%	25%	100%	82,480
Other	25%	5%	8%	6%	13%	1%	42%	100%	223,827
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Purchase by cash/Not known	6%	23%	25%	14%	18%	1%	13%	100%	148,098
Exchange for own products	14%	1%	6%	28%	20%	1%	29%	100%	7,386
Use only own products	19%	5%	28%	9%	14%		25%	100%	8,423
Other	19%	7%	6%	12%	38%		18%	100%	30,378
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Purchase by cash/Not known	12%	26%	15%	7%	11%	3%	27%	100%	696,481
Exchange for own products	19%	3%	11%	9%	9%	10%	39%	100%	211,309
Use only own products	25%	2%	11%	12%	18%	6%	25%	100%	90,903
Other	24%	5%	8%	7%	16%	1%	39%	100%	254,205
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Source: NBS and CAMP TT

#### 45.3 Obtaining goods without cash - % to the total of rural and urban areas

Obtaining goods without cash	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Purchase by cash/Not known	6.8%	13.6%	6.2%	2.8%	4.9%	1.6%	15.9%	51.8%	548,383
Exchange for own products	3.7%	0.5%	2.2%	1.6%	1.8%	2.0%	7.5%	19.3%	203,923
Use only own products	2.0%	0.2%	0.8%	1.0%	1.5%	0.5%	1.9%	7.8%	82,480
Other	5.3%	1.0%	1.7%	1.3%	2.8%	0.2%	8.8%	21.1%	223,827
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Purchase by cash/Not known	4.7%	17.6%	19.0%	10.9%	13.4%	1.0%	9.7%	76.2%	148,098
Exchange for own products	0.5%	0.0%	0.2%	1.1%	0.8%	0.1%	1.1%	3.8%	7,386
Use only own products	0.8%	0.2%	1.2%	0.4%	0.6%		1.1%	4.3%	8,423
Other	3.0%	1.1%	0.9%	1.9%	6.0%		2.7%	15.6%	30,378
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Purchase by cash/Not known	6.5%	14.3%	8.2%	4.0%	6.2%	1.5%	15.0%	55.6%	696,481
Exchange for own products	3.2%	0.4%	1.9%	1.5%	1.6%	1.7%	6.5%	16.9%	211,309
Use only own products	1.8%	0.2%	0.8%	0.9%	1.3%	0.4%	1.8%	7.3%	90,903
Other	4.9%	1.0%	1.6%	1.4%	3.3%	0.2%	7.8%	20.3%	254,205
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

## 46 Cash, credit, Savings, and shocks - Borrowing money (past 12 months)

#### 46.1 Borrowing money in the past 12 months - % to the total

Borrowing money in the	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
last 12 months	Flood	belt	Moun-	stone	Sobat		Flood	house-	no. of total
	Plains		tains	Plateau	Rivers		Plains	holds	households
Rural areas									
Not use cash/not known	2%	1%	1%	2%	3%	1%	3%	2%	20,863
Borrowed	20%	18%	15%	9%	26%	3%	10%	15%	156,334
Not borrowed	78%	81%	85%	89%	71%	96%	88%	83%	881,417
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Not use cash/not known	4%	2%	3%	2%	4%		1%	3%	5,102
Borrowed	34%	29%	25%	29%	36%	14%	27%	30%	57,630
Not borrowed	62%	69%	72%	69%	60%	86%	72%	68%	131,553
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Not use cash/not known	2%	1%	1%	2%	3%	1%	2%	2%	25,964
Borrowed	21%	20%	17%	14%	29%	4%	11%	17%	213,964
Not borrowed	77%	79%	81%	84%	68%	96%	87%	81%	1,012,969
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Source: NBS and CAMP TT

#### 46.2 Borrowing money in the past 12 months - % to the total of each category

Borrowing money in the last	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
12 months	Flood	belt	Moun-	stone	Sobat		Flood	house-	no. of total
	Plains		tains	Plateau	Rivers		Plains	holds	households
Rural areas									
Not use cash/not known	18%	11%	4%	7%	15%	2%	44%	100%	20,863
Borrowed	24%	18%	11%	4%	19%	1%	23%	100%	156,334
Not borrowed	17%	15%	11%	7%	9%	5%	36%	100%	881,417
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not use cash/not known	14%	14%	22%	12%	34%		5%	100%	5,102
Borrowed	10%	19%	18%	14%	25%	1%	13%	100%	57,630
Not borrowed	8%	19%	23%	15%	18%	1%	16%	100%	131,553
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Not use cash/not known	17%	11%	8%	8%	19%	1%	36%	100%	25,964
Borrowed	20%	18%	13%	7%	21%	1%	20%	100%	213,964
Not borrowed	16%	15%	13%	8%	11%	4%	33%	100%	1,012,969
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
Course NDC and CAME	) TT								

Source: NBS and CAMP TT

#### 46.3 Borrowing money in the past 12 months - % to the total of rural and urban areas

Borrowing money in the	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
last 12 months	Flood	belt	Moun-	stone	Sobat		Flood	house-	no. of total
	Plains		tains	Plateau	Rivers		Plains	holds	households
Rural areas									
Not use cash/not known	0.3%	0.2%	0.1%	0.1%	0.3%	0.0%	0.9%	2.0%	20,863
Borrowed	3.6%	2.7%	1.6%	0.6%	2.9%	0.1%	3.3%	14.8%	156,334
Not borrowed	13.8%	12.4%	9.2%	5.9%	7.8%	4.1%	29.9%	83.3%	881,417
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Not use cash/not known	0.4%	0.4%	0.6%	0.3%	0.9%		0.1%	2.6%	5,102
Borrowed	3.1%	5.5%	5.4%	4.1%	7.5%	0.2%	3.9%	29.7%	57,630
Not borrowed	5.6%	13.1%	15.4%	9.8%	12.4%	0.9%	10.5%	67.7%	131,553
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Not use cash/not known	0.3%	0.2%	0.2%	0.2%	0.4%	0.0%	0.8%	2.1%	25,964
Borrowed	3.5%	3.1%	2.2%	1.1%	3.6%	0.1%	3.4%	17.1%	213,964
Not borrowed	12.5%	12.5%	10.2%	6.5%	8.5%	3.6%	26.9%	80.9%	1,012,969
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

# 47 Cash, credit, Savings, and shocks - Lending parties

## 47.1 Lending parties - % to the total

Family and/or or other individuals   Family and/or othe		m whom house last 12 months	ehold borrow in	Eastern Flood	Green- belt	Hills and Moun-	Iron- stone	Nile- Sobat	Pastoral	Western Flood	Total house-	Estimated no. of total
Parming and/or other individuals   Total   100%				Plains		tains	Plateau	Rivers		Plains	holds	households
Particular   Surrowed   181%   84%   87%   67%   24%   24%   39%   19%   86%   912,722		Family and/or										
Individuals												•
Banks and government agencies   Part			***************************************		********************	********************		***************************************				
Paming order agencies   100%   100				100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Part		Banks and			00/			00/	10/	00/	00/	1 075
Payer   Total   100%		government		100%		100%	100%					•
NGOS or institutions		agencies										
Pawning own   Borrowed   10%   100%	as			10070	10070	10070	10070	10070	10070	10070	10070	1,000,010
Pawning own   Borrowed   10%   100%	are		Borrowed			1%		1%		0%	0%	2,168
Pawning own   Borrowed   10%   100%	ā		Not borrowed	100%	100%		100%	99%	100%	100%	100%	1,056,445
Pawning own   Borrowed   10%   100%	Ru	Institutions	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Part			Not known									
Total   100%   100%   100%   100%   100%   100%   100%   100%   1,058,613		-										•
Family and/or   Not known   Borrowed   100%   100		belongings			******************							
Employer or landlord   Not borrowed   100%				100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Pamily and/for individuals		F		00/				40/		00/	00/	0.050
Total   100%					1000/	1000/	1000/					,
Family and/or other Borrowed   31%   26%   14%   22%   32%   10%   24%   24%   46,727		iariuloru			****************	*********************		********************				
Pamily and/or other other other other individuals   Sortowed   S				10076	10070	10076	10070	10070	10070	10070	10070	1,030,013
Mot borrowed   69%   74%   86%   78%   68%   90%   76%   76%   147,557   Total   100%   100		•		31%	26%	14%	22%	32%	10%	24%	24%	46.727
Mote Not												•
Modernment agencies   Borrowed   100%   99%   99%   100%   100%   100%   100%   100%   194,284		individuals	Total						100%	100%		
Section   Sect		Banks and	Not known									
Motorrowed   100%   99%   99%   100%   100%   100%   100%   98%   99%   192,685			Borrowed		1%	1%	0%	0%		2%	1%	1,599
Total   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   194,284		agencies -	***************************************		~~~~~	~~~~~	~~~~~	~~~~~	~~~~~		~~~~~	***************************************
Microfinance institutions   Not borrowed   99%   100%   100%   97%   99%   100%   1	as			100%	100%	100%	100%	100%	100%	100%	100%	194,284
Microfinance institutions   Not borrowed   99%   100%   100%   97%   99%   100%   1	are	NGOs or		10/	0%		20/	10/		10/	10/	1 960
Pawning own Borrowed	a					100%						
Pawning own Borrowed	- F	institutions	•••••									
Part	_		Not known									
Total   100%		Pawning own	Borrowed	1%	0%		3%	1%		1%	1%	1,860
Family and/or other individuals   Not known Borrowed   1%   1%   1%   3%   3%   0%   5%   1%   2%   2,988   191,297		belongings		•••••								
Employer or landlord   Borrowed   1%   1%   3%   3%   0%   5%   1%   2%   2,988				100%	100%	100%	100%	100%	100%	100%	100%	194,284
Iandlord   Not borrowed   99%   99%   97%   97%   100%   95%   99%   98%   191,297		Employer or		10/	10/	20/	20/	00/	<b>5</b> 0/.	10/	20/	2 099
Total   100%												
Family and/or other   Borrowed   20%   18%   13%   12%   26%   3%   10%   15%   192,618   192,							•					
other individuals         Borrowed individuals         20% let with some state of the property of landlord         15% let with some state of the property of the property of the property of landlord         10% let with some state of the property of the property of landlord         10% let with some state of the property of landlord         10% let with some state of the property of landlord         10% let with some state of landlord		Family and/ar			<u> </u>					<u></u>		
Individuals   Not borrowed   80%   82%   87%   88%   74%   97%   90%   85%   1,060,279			Borrowed	20%	18%	13%	12%	26%	3%	10%	15%	192,618
Rock and government agencies   Not known   Borrowed   100%   10												
Banks and government agencies   Borrowed   100%				100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
Note		Banks and			0%	00/	Ω9/-	00/	10/	0%	0%	2 27/
NGOs or microfinance institutions		•		100%								•
NGOs or microfinance institutions		agencies	***************************************					~~~~	~~~~			
Institutions   Not borrowed   100%   100%   100%   99%   99%   100%   100%   100%   1,248,870	SE	NCOs or			•							
Institutions   Not borrowed   100%   100%   100%   99%   99%   100%   100%   100%   1,248,870	are.		Borrowed	0%	0%	0%	1%	1%		0%	0%	4,028
Pawning own   Pawning own   Borrowed   100%   100%   100%   100%   100%   100%   100%   100%   100%   1,252,898	ij		Not borrowed									
Pawning own belongings         Borrowed         0%         0%         0%         1%         1%         0%         0%         4,314           belongings         Not borrowed         100%         100%         100%         99%         99%         100%         100%         100%         1,248,583           Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         5,643           Iandlord         Not borrowed         99%         100%         1	_			100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
belongings         Not borrowed         100%         100%         100%         99%         99%         100%         100%         1,248,583           Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         5,643           Iandlord         Not borrowed         99%         100%         99%         99%         100% <td></td> <td>Downing own</td> <td></td> <td>00/</td> <td>00/</td> <td>00/</td> <td>40/</td> <td>40/</td> <td></td> <td>00/</td> <td>00/</td> <td>4 24 4</td>		Downing own		00/	00/	00/	40/	40/		00/	00/	4 24 4
Total         100% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
Not known   Employer or   Borrowed   1%   0%   1%   1%   1%   0%   0%   0%		2 3131 1911 193										
Employer or landlord         Borrowed         1%         0%         1%         1%         0%         0%         0%         5,643           Not borrowed         99%         100%         99%         99%         100%         100%         100%         1,247,254           Total         100%         100%         100%         100%         100%         100%         100%         100%         1,252,898		000000000000000000000000000000000000000			, 0			, 0	, 0	, 0	-5,0	,,
Total 100% 100% 100% 100% 100% 100% 100% 100		Employer or		1%	0%	1%	1%	1%	0%	0%	0%	5,643
		landlord										
	<u>C -</u>	moor NDO -		100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

47.2 Lending parties - % to the total of each category

	<u> </u>				<u> </u>						
		hold borrow in		Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
the	last 12 months		Flood	belt	Moun-	stone	Sobat		Flood	house-	no. of total
			Plains		tains	Plateau	Rivers		Plains	holds	households
	Family and/or	Not known									
	other	Borrowed	25%	18%	10%	4%	19%	1%		100%	145,891
	individuals	Not borrowed	17%	15%	11%	7%	10%	5%	36%	100%	912,722
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	Banks and	Not known									
		Borrowed		23%			15%	27%	35%	100%	1,275
	government	Not borrowed	18%	15%	11%	7%	11%	4%	34%	100%	1,057,338
	agencies	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Rural areas	NOO	Not known									
are	NGOs or	Borrowed			28%		28%		44%	100%	2,168
<u>ra</u>	microfinance	Not borrowed	18%	15%	11%	7%	11%	4%	34%	100%	1,056,445
Ru	institutions	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
_		Not known									
	Pawning own	Borrowed	22%	12%	12%		17%		36%	100%	2,454
	belongings	Not borrowed	18%	15%	11%	7%	11%	4%	34%	100%	1,056,159
	3 3	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
		Not known	.070	.070	1170	1 /0	. 1 /0	770	<b>3</b> -170	. 55 /0	.,500,010
	Employer or	Borrowed	33%				30%		37%	100%	2,656
	landlord	Not borrowed	18%	15%	11%	7%	11%	4%	34%	100%	1,055,958
	anaora	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
		Not known	10 /6	13/0	11/0	1 /0	11/0	4 /0	J4 /0	100 /6	1,030,013
	Family and/or		100/	200/	120/	120/	200/	00/	1.10/	1000/	46 707
	other	Borrowed	12%	20%	13%	13%	28%	0%	14%	100%	46,727
	individuals	Not borrowed	8%	19%	24%	15%	19%	1%	15%	100%	147,557
	***************************************	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
	Banks and	Not known		050/	000/	<b>5</b> 0/	440/		200/	4000/	4 500
	government	Borrowed	00/	25%	28%	5%	11%	40/	32%	100%	1,599
	agencies	Not borrowed	9%	19%	21%	14%	21%	1%	14%	100%	192,685
as		Total Not known	9%	19%	21%	14%	21%	1%	15%	100%	194,284
Urban areas	NGOs or	Borrowed	100/	00/		440/	200/		00/	1000/	1 960
Ē	microfinance	Not borrowed	12% 9%	9% 19%	22%	41% 14%	28% 21%	1%	9% 15%	100% 100%	1,860 192,425
ģ	institutions	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
$\supset$		Not known	370	1370	Z 1 /0	17/0	Z 1 /0	1 /0	13/0	100 /0	134,204
	Pawning own		12%	9%		41%	28%		9%	100%	1,860
	belongings	Not borrowed	9%	19%	22%	14%	21%	1%	15%	100%	192,425
	belongings	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known	070	1070	2170	1470	2170	1 70	1070	10070	101,201
	Employer or	Borrowed	8%	17%	37%	23%	2%	3%	10%	100%	2,988
	landlord	Not borrowed	9%	19%	21%	14%	21%	1%	15%	100%	191,297
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known	0,70	.070	2.70	, , ,	2.70	.,,	.070	.0070	,
	Family and/or	Borrowed	22%	19%	11%	6%	21%	1%	21%	100%	192,618
	other	Not borrowed	15%	15%	13%	8%	11%	4%	33%	100%	1,060,279
	individuals	Total	16%	16%	13%	8%	12%	4%		100%	1,252,898
	D l	Not known	, 0	. 0 , 0	, .	2,3	, 0	.,0	, 0	-2,0	,,000
	Banks and	Borrowed		24%	15%	3%	13%	12%	33%	100%	2,874
	government	Not borrowed	16%	16%	13%	8%	12%	4%	31%	100%	1,250,023
	agencies	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
<u>s</u>		Not known									
areas	NGOs or	Borrowed	6%	4%	15%	19%	28%		28%	100%	4,028
<u>a</u>	microfinance	Not borrowed	16%	16%	13%	8%	12%	4%	31%	100%	1,248,870
₹	institutions	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known					•••••				
	Pawning own		18%	11%	7%	18%	22%		25%	100%	4,314
	belongings	Not borrowed	16%	16%	13%	8%	12%	4%	31%	100%	1,248,583
	5 5	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known									
	Employer or	Borrowed	20%	9%	20%	12%	15%	2%	22%	100%	5,643
	landlord	Not borrowed	16%	16%	13%	8%	12%	4%	31%	100%	1,247,254
_		Total	16%	16%	13%	8%	12%	4%		100%	1,252,898
C	rce: NRS and	CAMDITT									

47.3 Lending parties - % to the total of rural and urban areas

	m whom house last 12 months	hold borrow in	Eastern Flood	Green- belt	Hills and Moun-	Iron- stone	Nile- Sobat	Pastoral	Western Flood	Total house-	Estimated no. of total
u 1 <del>0</del> 1	last 12 months		Plains	Deit	tains	Plateau	Rivers		Plains	holds	households
	Family and/or	Not known									
	Family and/or other	Borrowed	3.4%	2.5%	1.4%	0.5%	2.6%	0.1%	3.2%		145,891
	individuals	Not borrowed	14.3%	12.8%	9.5%	6.1%	8.4%	4.1%	31.0%		
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
	Banks and	Not known									
	government	Borrowed		0.0%			0.0%	0.0%	0.0%		
	agencies	Not borrowed	17.7%	15.3%	10.9%	6.7%	10.9%	4.2%	34.1%		
s		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Rural areas	NGOs or	Not known			0.40/		0.40/		0.40/	0.00/	0.400
ā	microfinance	Borrowed	47.70/	45.00/	0.1%	0.70/	0.1%	4.007	0.1%		
nra	institutions	Not borrowed	17.7%	15.3%	10.9%	6.7%	10.9%	4.2%	34.1%		
œ	×	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
	Downing own	Not known Borrowed	0.40/	0.00/	0.00/		0.00/		0.10/	0.2%	2 454
	Pawning own		0.1% 17.7%	0.0%	0.0%	6.70/	0.0%	4 20/	0.1%		•
	belongings	Not borrowed Total	17.7%	15.3% 15.3%	10.9% 10.9%	6.7% 6.7%	10.9% 11.0%	4.2% 4.2%	34.1%	99.8%	
			17.770	13.376	10.9%	0.7 %	11.0%	4.270	34.170	100.0%	1,058,613
	Employer or	Not known Borrowed	0.1%				0.1%		0.1%	0.3%	2,656
	landlord	Not borrowed	17.7%	15.3%	10.9%	6.7%	10.9%	4.2%	34.1%		•
	andora	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	
		Not known	17.770	13.370	10.976	0.7 /0	11.076	4.2 /0	34.170	100.076	1,030,013
	Family and/or	Borrowed	2.8%	4.9%	3.0%	3.1%	6.7%	0.1%	3.5%	24.1%	46,727
	other	Not borrowed	6.3%	14.1%	18.3%	11.1%	14.1%	1.0%	11.1%		•
	individuals	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	
		Not known	0.070	10.070	21.070	14.270	20.070	1.170	14.070	100.070	101,201
	Banks and	Borrowed		0.2%	0.2%	0.0%	0.1%		0.3%	0.8%	1,599
	government agencies	Not borrowed	9.0%	18.7%	21.1%	14.2%	20.7%	1.1%	14.4%		
m		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	
Urban areas	NGOs or	Not known									
a	microfinance	Borrowed	0.1%	0.1%		0.4%	0.3%		0.1%	1.0%	
bar	institutions	Not borrowed	8.9%	18.9%	21.3%	13.8%	20.5%	1.1%	14.5%		
Ď		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
		Not known									
	Pawning own	Borrowed	0.1%	0.1%	04.00/	0.4%	0.3%	4.40/	0.1%		•
	belongings	Not borrowed	8.9%	18.9% 18.9%	21.3%	13.8%	20.5%	1.1%	14.5%		
		Total Not known	9.0%	10.9%	21.3%	14.2%	20.8%	1.1%	14.0%	100.0%	194,284
	Employer or	Borrowed	0.1%	0.3%	0.6%	0.4%	0.0%	0.1%	0.2%	1.5%	2,988
	landlord	Not borrowed	8.9%	18.7%	20.8%	13.9%	20.7%	1.0%	14.5%		•
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	
	Family and/or	Not known									
	Family and/or other	Borrowed	3.3%	2.9%	1.7%	0.9%	3.2%	0.1%	3.2%	15.4%	192,618
	individuals	Not borrowed	13.1%	13.0%	10.9%	6.9%	9.3%	3.7%	27.9%		
	marviadais	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
	Banks and	Not known									
	government	Borrowed		0.1%	0.0%	0.0%	0.0%	0.0%	0.1%		
	agencies	Not borrowed	16.4%	15.8%	12.5%		12.5%	3.7%	31.0%		
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
All areas	NGOs or	Not known Borrowed	0.0%	0.0%	0.0%	0.1%	0.1%		0.1%	0.3%	4,028
ā	microfinance	Not borrowed	16.4%	15.9%	12.5%	7.8%	12.4%	3.7%	31.0%		
₹	institutions	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	
		Not known	7/0	10.070	. 2.0 /0	1.070	.2.0/0	0.1 /0	J1.170		.,202,000
	Pawning own	Borrowed	0.1%	0.0%	0.0%	0.1%	0.1%		0.1%	0.3%	4,314
	belongings	Not borrowed	16.3%	15.9%	12.5%	7.8%	12.4%	3.7%	31.0%		
		Total	16.4%	15.9%	12.5%		12.5%	3.7%		100.0%	
		Not known									
	Employer or	Borrowed	0.1%	0.0%	0.1%	0.1%	0.1%	0.0%	0.1%		
			40.00/	45 00/	40 50/	7.00/	40 40/	2 70/	24 00/	00 50/	4 0 47 0 5 4
	landlord	Not borrowed Total	16.3% 16.4%	15.9% 15.9%	12.5% 12.5%	7.8% 7.8%	12.4% 12.5%	3.7% 3.7%	31.0%	99.5% 100.0%	••••••

# 48 Cash, credit, Savings, and shocks - Amount of borrowing (SDG)

Value of money borrowed by household	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	National
in the last 12 months	Flood	belt	Moun-	stone	Sobat		Flood	average
	Plains		tains	Plateau	Rivers		Plains	
Rural areas								
Estimated incidence of borrowing (%)	20%	17%	14%	8%	27%	3%	10%	15%
Average borrowing/borrowing	471	240	531	365	457	2,058	769	510
Average borrowing/household	94	42	75	30	122	62	75	75
Urban areas								
Estimated incidence of borrowing (%)	33%	30%	24%	28%	35%	14%	28%	29%
Average borrowing/borrowing	1,519	1,462	1,299	385	528	527	11,763	2,493
Average borrowing/household	507	434	309	107	187	75	3,283	729
All areas								
Estimated incidence of borrowing (%)	21%	20%	17%	14%	29%	4%	11%	17%
Average borrowing/borrowing	614	582	819	377	479	1,785	2,788	1,042
Average borrowing/household	129	114	137	51	139	63	309	176

# 49 Cash, credit, Savings, and shocks - Reason for borrowing

## 49.1 Reason for borrowing in the last 12 months - % to the total

	ason for borrowing or	10	Eastern Flood	Green-	Hills and	Iron-	Nile- Sobat	Pastoral	Western Flood		Estimated no. of total
mor	aining loan in the last	12	Plains	belt	Moun- tains	stone Plateau	Rivers		Plains	house- holds	households
11101	1015		i iaii is		tairis	Taleau	INVEIS		i iaii is	Holds	Tiouseriolus
	Agriculture: Farm	Yes	1%	1%	1%	1%	0%		1%	1%	6,268
	imputes	No	99%	99%			100%		99%		1,052,345
		Total	100%	100%			100%		100%		1,058,613
		TOTAL	10070	10070	10070	10070	10070	10070	10070	10070	1,000,010
	Agriculture: Buy	Yes					0%		0%	0%	1,675
	heavy equipment	No	100%	100%	100%	100%	100%		100%		
	Theavy equipment	Total	100%	100%	*******************************	100%	100%		100%		1,058,613
2		TOtal	100 /6	100 /0	100 /6	100 /6	100 /6	100 /6	100 /6	100 /6	1,030,013
les S	Agriculture: Buy	Yes	1%	1%	0%		1%		0%	1%	5,513
<u>~</u>	other equipment	No	99%	99%			99%		100%		1,053,100
Rural areas	other equipment	***************************************				····	····	~~~~~	~~~~~~		
82		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
	Agricultura: Dun	Voo	10/	00/	20/	10/	00/	20/	00/	10/	6 975
	Agriculture: Buy	Yes	1%	0%			0%		0%		
	animals	No	99%	100%			100%		100%		
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
	A somi so old	\/			40.				201	001	4 ===
	Agriculture: Buy	Yes	1000	40	1%		4000	40	0%		
	agricultural land	No	100%	100%		100%	100%	····	100%		1,057,026
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
	Agriculture: Farm	Yes	1%	1%					0%		
	imputes	No	99%	99%			100%		100%		
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
	Agriculture: Buy	Yes		1%			1%		2%		,
	heavy equipment	No	100%	99%		~~~~~	99%	~~~~	98%		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
S		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
Urban areas											
a D	Agriculture: Buy	Yes		1%			9%		3%		
.pa	other equipment	No	100%	99%	•	•••••	91%	***************************************	•••••	• • • • • • • • • • • • • • • • • • • •	
ō		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
	A ami a cultura a . Dun a			00/	00/				00/	40/	4 544
	Agriculture: Buy animals	Yes	4000/	0%			4000/	4000/	0%		
	animais	No	100%	100%			100%	***************************************	100%		
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
	Agriculture: Buy	Yes	1%	0%		0%	0%			0%	458
	agricultural land	No	99%	100%			100%		100%		
	agriculturariaria	Total	100%	100%			100%		100%	***************************************	
		i otal	10070	100/0	100/0	100 /0	100/0	100 /0	100/0	100/0	107,204
	Agriculture: Farm	Yes	1%	1%	1%	1%	0%		1%	1%	8,020
	imputes	No	99%	99%			100%		99%		•
		Total	100%	100%			100%		100%		
		Total	10070	10070	10070	10070	10070	10070	10070	10070	1,202,000
	Agriculture: Buy	Yes		0%	0%		0%		0%	0%	2,955
	heavy equipment	No	100%	100%		100%	100%		100%		
	' ' '	Total	100%	100%	100%	100%	100%		100%		1,252,898
S											
All areas	Agriculture: Buy	Yes	1%	1%	1%	0%	3%	0%	1%	1%	11,194
<u> </u>	other equipment	No	99%	99%		100%	97%		99%		1,241,704
⋖		Total	100%	100%	100%	100%	100%		100%		
	Agriculture: Buy	Yes	1%	0%	2%	1%	0%	1%	0%	1%	8,389
	animals	No	99%	100%			100%		100%		1,244,509
		Total	100%	100%	100%	100%	100%	***************************************	100%	•••••	1,252,898
	Agriculture: Buy	Yes	0%	0%	0%	0%	0%		0%	0%	2,046
	agricultural land	No	100%	100%			100%		100%		
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Rea	ntinued) ason for borrowing or aining loan in the last 1	12	Eastern Flood	Green- belt	Hills and Moun-	Iron- stone	Nile- Sobat	Pastoral	Western Flood	Total house-	Estimated no. of total
mor	nths		Plains		tains	Plateau	Rivers		Plains	holds	households
			407	407	•••	404			201	407	
	Agriculture: Other	Yes	1%	1%	2%		2%		0%	1%	11,234
	agricultural costs	No	99%	99%	98%		98%	100%	100%	99%	1,047,380
	######################################	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
	Non-farm business:	Yes	0%	1%		1%	1%		0%	0%	4,497
	Working capital and	No	100%	99%	100%		99%		100%	100%	1,054,116
	inputs purchase	Total	100%	100%	100%		100%		100%	100%	1,058,613
SE	***************************************	TOTAL	10070	100 /0	10070	100 /0	100 /0	10070	10070	100 /0	1,000,010
Jr e;	Non-farm business:	Yes	0%	0%	1%	0%	1%		1%	1%	5,655
ā	Land and/or building	No	100%	100%	99%		99%		99%	99%	1,052,958
Rural areas	equipment	Total	100%	100%	100%		100%	~~~~~	100%	100%	1,058,613
_											.,,
	Non-farm business:	Yes	1%	0%	0%	1%	1%		1%	1%	7,875
	Other business	No	99%	100%	100%	99%	99%	100%	99%	99%	1,050,738
	expenses	Total	100%	100%	100%	***********************	100%	100%	100%	100%	1,058,613
											······································
	Personal use:	Yes	13%	10%	9%	5%	20%	1%	8%	10%	108,107
	Consumption needs	No	87%	90%	91%	95%	80%	99%	92%	90%	950,506
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
	Agriculture: Other	Yes	3%	1%		1%			0%	1%	1,169
	agricultural costs	No	97%	99%	100%	99%	100%	100%	100%	99%	193,115
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
	Non-farm business:										
	Working capital and	Yes	1%	2%	4%		1%		0%	2%	3,701
	inputs purchase	No	99%	98%	96%		99%	•	100%	98%	190,583
SE		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
Jr e.	Non-farm business:	V			00/	00/	40/		40/	40/	4 700
Ę	Land and/or building	Yes No	100%	100%	2% 98%		1% 99%		1% 99%	1% 99%	1,793 192,491
Urban areas	equipment	Total	100%	100%	100%	100%	100%		100%	100%	194,284
_		10101	10070	10070	10070	10070	10070	10070	10070	10070	101,201
	Non-farm business:	Yes	3%	1%	3%	2%			3%	2%	3,791
	Other business	No	97%	99%	97%		100%	100%	97%	98%	190,493
	expenses	Total	100%	100%	100%		100%		100%	100%	194,284
	Personal use:	Yes	18%	21%	10%		16%		22%	17%	32,360
	Consumption needs		82%	79%	90%		84%	90%	78%	83%	161,924
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
	Agriculture: Other	Yes	1%	1%	2%	1%	1%		0%	1%	12,403
	agricultural costs	No	99%	99%	2% 98%		99%		100%		1,240,495
	agricultural costs	Total	100%	100%	100%		100%		100%	100%	1,252,898
		10101									1,202,000
	Non-farm business:	Yes	1%	1%	1%	1%	1%		0%	1%	8,199
	Working capital and	No	99%	99%	99%		99%		100%	99%	1,244,699
	inputs purchase	Total	100%	100%	100%		100%	100%	100%	100%	1,252,898
as	Non-farm business:										
ar e	Land and/or building	Yes	0%	0%	1%	0%	1%		1%	1%	7,448
All areas	equipment	No	100%	100%	99%		99%		99%	99%	1,245,449
⋖	-40151110111	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
	Non-farm business:	.,									
	Other business	Yes	1%	0%	1%		1%		1%	1%	11,667
	expenses	No Total	99%	100%	99%		99%	•••••	99%	99%	1,241,231
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
	Personal use:	Yes	13%	12%	10%	8%	19%	1%	9%	11%	140,468
	Consumption needs		87%	88%	90%		81%		91%		1,112,430
	,	Total	100%	100%	100%		100%		100%	100%	1,252,898
	•										. ,- ,- ,-

	ason for borrowing aining loan in the la nths		Eastern Flood Plains	Green- belt	Hills and Moun- tains	Iron- stone Plateau	Nile- Sobat Rivers	Pastoral	Western Flood Plains	Total house- holds	Estimated no. of total households
	Personal use:										
	Purchase and	Yes	3%	1%		1%	4%		1%	1%	14,45
	improvement of	No	97%	99%	100%	99%	96%	100%	99%	99%	1,044,159
	dwelling	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,61
		TOtal	100 /6	100 /6	100 /6	100 /6	100 /6	100 /6	100 /6	100 /6	1,030,01
	Other purposes:		407	00/	40/	407	40/		00/	40/	7.40
	Religious,	Yes	1%	2%	1%	1%	1%		0%	1%	7,48
	wedding, and	No	99%	98%	99%	99%	99%	100%	100%	99%	1,051,129
	burial	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Kurai areas	Other numeroses										
₫.	Other purposes:	Yes	1%		0%	1%	1%		1%	0%	4,62
<u>a</u>	Consumer	No	99%	100%	100%	99%	99%	100%	99%	100%	1,053,98
₹	durables	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,61
_		Total	10070	10070	10070	10070	10070	10070	10070	10070	1,000,01
	Other purposes:	Yes	0%	0%		1%	1%		0%	0%	2,490
	On-lending	No	100%	100%	100%	99%	99%	100%	100%	100%	1,056,123
	On-londing	001000100100010010			********************	***************************************					
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
	0.1										
	Other purposes:	Yes	3%	1%	1%	1%	3%		1%	1%	15,282
	Other	No	97%	99%	99%	99%	97%	100%	99%	99%	1,043,33
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
	Personal use:										
	Purchase and	Yes	4%	1%		4%	9%	5%	3%	3%	6,242
	improvement of	No	96%	99%	100%	96%	91%	95%	97%	97%	188,042
	dwelling	Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
	Other purposes:	TOtal	10070	10070	10070	10070	10070	10070	10070	100 /0	134,20
		V	40/	00/	00/		00/		00/	40/	4.04
	Religious,	Yes	1%	0%	2%	4000/	0%	4000/	0%	1%	1,644
	wedding, and	No	99%	100%	98%	100%	100%	100%	100%	99%	192,640
õ	burial	Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
ĕ	Other purposes:										
Orban areas	Consumer	Yes	1%	1%		1%			1%	0%	826
<u> </u>	durables	No	99%	99%	100%	99%	100%	100%	99%	100%	193,459
5		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
	Other purposes:	Yes	1%	1%			0%		0%	0%	51
	On-lending	No	99%	99%	100%	100%	100%	100%	100%	100%	193,770
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
											134,20
											134,20
	Other purposes:	Yes	8%	4%	3%	2%	1%	5%	2%	3%	
	Other purposes: Other									3%	5,660
		No	92%	96%	97%	98%	99%	95%	98%	3% 97%	5,66 188,61
	Other									3%	5,66 188,61
	Other Personal use:	No Total	92% 100%	96% 100%	97%	98% 100%	99% 100%	95% 100%	98% 100%	3% 97% 100%	5,66 188,61 194,28
	Other  Personal use: Purchase and	No Total Yes	92% 100% 3%	96% 100% 1%	97% 100%	98% 100% 1%	99% 100% 5%	95% 100% 0%	98% 100% 1%	3% 97% 100%	5,66 188,61 194,28 20,69
	Other  Personal use: Purchase and improvement of	No Total Yes No	92% 100% 3% 97%	96% 100% 1% 99%	97% 100% 100%	98% 100% 1% 99%	99% 100% 5% 95%	95% 100% 0% 100%	98% 100% 1% 99%	3% 97% 100% 2% 98%	5,666 188,619 194,28 20,690 1,232,200
	Other  Personal use: Purchase and improvement of dwelling	No Total Yes	92% 100% 3%	96% 100% 1%	97% 100%	98% 100% 1%	99% 100% 5%	95% 100% 0%	98% 100% 1%	3% 97% 100%	5,66 188,61 194,28 20,69 1,232,20
	Other  Personal use: Purchase and improvement of dwelling Other purposes:	No Total Yes No Total	92% 100% 3% 97% 100%	96% 100% 1% 99% 100%	97% 100% 100%	98% 100% 1% 99% 100%	99% 100% 5% 95% 100%	95% 100% 0% 100%	98% 100% 1% 99% 100%	3% 97% 100% 2% 98% 100%	5,66 188,61 194,28 20,69 1,232,20 1,252,89
	Other  Personal use: Purchase and improvement of dwelling Other purposes: Religious,	No Total Yes No Total Yes	92% 100% 3% 97% 100%	96% 100% 1% 99% 100%	97% 100% 100% 100% 1%	98% 100% 1% 99% 100%	99% 100% 5% 95% 100%	95% 100% 0% 100% 100%	98% 100% 1% 99% 100%	3% 97% 100% 2% 98% 100%	5,66 188,61 194,28 20,69 1,232,20 1,252,89
	Other  Personal use: Purchase and improvement of dwelling Other purposes: Religious, wedding, and	No Total Yes No Total Yes No	92% 100% 3% 97% 100% 1% 99%	96% 100% 1% 99% 100% 1% 99%	97% 100% 100% 100% 1% 99%	98% 100% 1% 99% 100% 0% 100%	99% 100% 5% 95% 100% 1% 99%	95% 100% 0% 100% 100%	98% 100% 1% 99% 100% 0% 100%	3% 97% 100% 2% 98% 100% 1% 99%	5,66 188,61 194,28 20,69 1,232,20 1,252,89 9,12 1,243,76
	Other  Personal use: Purchase and improvement of dwelling Other purposes: Religious,	No Total Yes No Total Yes	92% 100% 3% 97% 100%	96% 100% 1% 99% 100%	97% 100% 100% 100% 1%	98% 100% 1% 99% 100%	99% 100% 5% 95% 100%	95% 100% 0% 100% 100%	98% 100% 1% 99% 100%	3% 97% 100% 2% 98% 100%	5,66 188,61 194,28 20,69 1,232,20 1,252,89 9,12 1,243,76
25	Other  Personal use: Purchase and improvement of dwelling Other purposes: Religious, wedding, and burial	No Total  Yes No Total  Yes No Total	92% 100% 3% 97% 100% 1% 99% 100%	96% 100% 1% 99% 100% 1% 99% 100%	97% 100% 100% 100% 1% 99% 100%	98% 100% 1% 99% 100% 0% 100%	99% 100% 5% 95% 100% 1% 99% 100%	95% 100% 0% 100% 100%	98% 100% 1% 99% 100% 0% 100%	3% 97% 100% 2% 98% 100% 1% 99% 100%	5,66 188,61 194,28 20,69 1,232,20 1,252,89 9,12 1,243,76 1,252,89
al eas	Other  Personal use: Purchase and improvement of dwelling Other purposes: Religious, wedding, and	No Total  Yes No Total  Yes No Total  Yes No Total	92% 100% 3% 97% 100% 1% 99% 100%	96% 100% 1% 99% 100% 1% 99% 100%	97% 100% 100% 100% 1% 99% 100%	98% 100% 1% 99% 100% 0% 100% 100%	99% 100% 5% 95% 100% 1% 99% 100%	95% 100% 0% 100% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100%	3% 97% 100% 2% 98% 100% 1% 99% 100%	5,66 188,61 194,28 20,69 1,232,20 1,252,89 9,12 1,243,76 1,252,89 5,45
All di cas	Other  Personal use: Purchase and improvement of dwelling Other purposes: Religious, wedding, and burial Other purposes: Consumer	Yes No Total Yes No Total Yes No Total Yes No Total	92% 100% 3% 97% 100% 1% 99% 100%	96% 100% 1% 99% 100% 1% 99% 100%	97% 100% 100% 100% 1% 99% 100% 0% 100%	98% 100% 1% 99% 100% 0% 100% 100%	99% 100% 5% 95% 100% 1% 99% 100%	95% 100% 0% 100% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100% 1% 99%	3% 97% 100% 2% 98% 100% 1% 99% 100%	5,66 188,61 194,28 20,69 1,232,20 1,252,89 9,12 1,243,76 1,252,89 5,45 1,247,44
	Other  Personal use: Purchase and improvement of dwelling Other purposes: Religious, wedding, and burial Other purposes:	No Total  Yes No Total  Yes No Total  Yes No Total	92% 100% 3% 97% 100% 1% 99% 100%	96% 100% 1% 99% 100% 1% 99% 100%	97% 100% 100% 100% 1% 99% 100%	98% 100% 1% 99% 100% 0% 100% 100%	99% 100% 5% 95% 100% 1% 99% 100%	95% 100% 0% 100% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100%	3% 97% 100% 2% 98% 100% 1% 99% 100%	5,66 188,61 194,28 20,69 1,232,20 1,252,89 9,12 1,243,76 1,252,89 5,45 1,247,44
און מו נפס	Other  Personal use: Purchase and improvement of dwelling Other purposes: Religious, wedding, and burial Other purposes: Consumer durables	Yes No Total Yes No Total Yes No Total Yes No Total	92% 100% 3% 97% 100% 1% 99% 100%	96% 100% 1% 99% 100% 1% 99% 100% 100%	97% 100% 100% 100% 1% 99% 100% 0% 100%	98% 100% 1% 99% 100% 0% 100% 100%	99% 100% 5% 95% 100% 1% 99% 100%	95% 100% 0% 100% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100% 1% 99%	3% 97% 100% 2% 98% 100% 1% 99% 100%	5,66 188,61 194,28 20,69 1,232,20 1,252,89 9,12 1,243,76 1,252,89 5,45 1,247,44 1,252,89
	Other  Personal use: Purchase and improvement of dwelling Other purposes: Religious, wedding, and burial Other purposes: Consumer durables Other purposes:	Yes No Total Yes No Total Yes No Total Yes No Total	92% 100% 3% 97% 100% 1% 99% 100% 1% 99%	96% 100% 1% 99% 100% 1% 99% 100% 100% 100%	97% 100% 100% 100% 1% 99% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100% 19% 100%	99% 100% 5% 95% 100% 1% 99% 100% 100%	95% 100% 0% 100% 100% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100% 100% 0%	3% 97% 100% 2% 98% 100% 100% 100% 100%	5,66 188,61 194,28 20,69 1,232,20 1,252,89 9,12 1,243,76 1,252,89 5,45 1,247,44 1,252,89
עוו מו פמס	Other  Personal use: Purchase and improvement of dwelling Other purposes: Religious, wedding, and burial Other purposes: Consumer durables	No Total Yes No Total Yes No Total Yes No Total Yes No Total	92% 100% 3% 97% 100% 1% 99% 100%	96% 100% 1% 99% 100% 1% 99% 100% 100%	97% 100% 100% 100% 1% 99% 100% 0% 100%	98% 100% 1% 99% 100% 0% 100% 100% 199% 100%	99% 100% 5% 95% 100% 1% 99% 100%	95% 100% 0% 100% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100% 100%	3% 97% 100% 2% 98% 100% 100% 0% 100%	5,666 188,619 194,28- 20,699 1,232,202 1,252,896 9,126 1,243,769 1,252,896 5,45 1,247,44 1,252,896 3,009 1,249,899
אוו מו ממט	Other  Personal use: Purchase and improvement of dwelling Other purposes: Religious, wedding, and burial Other purposes: Consumer durables Other purposes:	Yes No Total Yes	92% 100% 3% 97% 100% 1% 99% 100% 1% 99%	96% 100% 1% 99% 100% 1% 99% 100% 100% 100%	97% 100% 100% 100% 1% 99% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100% 19% 100%	99% 100% 5% 95% 100% 1% 99% 100% 100%	95% 100% 0% 100% 100% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100% 100% 0%	3% 97% 100% 2% 98% 100% 100% 100% 100%	5,666 188,619 194,284 20,699 1,232,202 1,252,899 9,126 1,243,769 1,252,899 5,45 1,247,44 1,252,899
All al day	Other  Personal use: Purchase and improvement of dwelling Other purposes: Religious, wedding, and burial Other purposes: Consumer durables Other purposes:	Yes No Total	92% 100% 3% 97% 100% 1% 99% 100% 0% 100%	96% 100% 1% 99% 100% 1% 99% 100% 0% 100%	97% 100% 100% 100% 1% 99% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100% 0% 100%	99% 100% 5% 95% 100% 1% 99% 100% 1% 99%	95% 100% 0% 100% 100% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100% 0% 100%	3% 97% 100% 2% 98% 100% 1% 99% 100% 0% 100%	5,66 188,61: 194,28: 20,69: 1,232,20: 1,252,89: 9,12: 1,243,76: 1,252,89: 5,45: 1,247,44: 1,252,89: 3,00: 1,249,89:
All areas	Other  Personal use: Purchase and improvement of dwelling Other purposes: Religious, wedding, and burial Other purposes: Consumer durables  Other purposes: On-lending	Yes No Total	92% 100% 3% 97% 100% 1% 99% 100% 0% 100%	96% 100% 1% 99% 100% 1% 99% 100% 0% 100%	97% 100% 100% 100% 1% 99% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100% 0% 100%	99% 100% 5% 95% 100% 1% 99% 100% 1% 99%	95% 100% 0% 100% 100% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100% 0% 100%	3% 97% 100% 2% 98% 100% 1% 99% 100% 0% 100%	5,66 188,61: 194,28: 20,69: 1,232,20: 1,252,89: 9,12: 1,243,76: 1,252,89: 5,45: 1,247,44: 1,252,89: 3,00: 1,249,89:
All all edo	Other  Personal use: Purchase and improvement of dwelling Other purposes: Religious, wedding, and burial Other purposes: Consumer durables Other purposes:	Yes No Total	92% 100% 3% 97% 100% 1% 99% 100% 0% 100%	96% 100% 1% 99% 100% 1% 99% 100% 100% 100%	97% 100% 100% 100% 1% 99% 100% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100% 0% 100% 10	99% 100% 5% 95% 100% 1% 99% 100% 1% 99% 100%	95% 100% 0% 100% 100% 100% 100% 100% 100%	98% 100% 1% 99% 100% 0% 100% 100% 0% 100% 10	3% 97% 100% 2% 98% 100% 100% 100% 100% 100%	5,66 188,61: 194,28: 20,69: 1,232,20: 1,252,89: 9,12: 1,243,76: 1,252,89: 5,45: 1,247,44: 1,252,89: 3,00: 1,249,89: 1,252,89:

### 49.2 Reason for borrowing in the last 12 months - % to the total of each category

	ason for borrowing or aining loan in the last		Eastern Flood	Green- belt	Hills and Moun-	Iron- stone	Nile- Sobat	Pastoral	Western Flood	Total house-	Estimated no. of total
mor	-		Plains	DOIL	tains	Plateau	Rivers		Plains	holds	households
	Agriculture: Farm	Yes	17%	14%	14%	9%	6%		40%	100%	6,268
	imputes	No	18%	15%	11%	7%	11%		34%		1,052,345
	Imparee	Total		15%	11%	7%	11%	4%	34%		1,058,613
	Agriculture: Buy	Yes					25%		75%		
	heavy equipment	No	18%	15%	11%	7%	11%	4%	34%		1,056,938
S		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Rural areas	Agriculture: Buy	Yes	22%	30%	5%		17%		26%	100%	5,513
<u>8</u>	other equipment	No	18%	15%		7%	11%	4%	34%		1,053,100
Rur		Total	18%	15%	11%	7%	11%	4%	34%		1,058,613
	Agriculture: Buy	Yes	21%	4%	35%	14%	3%	10%	14%		
	animals	No	18%	15%	11%	7%	11%	4%	34%		1,051,738
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	Agriculture: Buy	Yes			38%				62%	100%	1,587
	agricultural land	No	18%	15%	11%	7%	11%	4%	34%		1,057,026
		Total	18%	15%	11%	7%	11%	4%	34%		1,058,613
	Agriculture: Farm	Yes	11%	11%	50%	22%			6%		1,752
	imputes	No	9%	19%	21%	14%	21%	1%	15%	~~~~~~	······
	***************************************	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
	Agriculture: Buy	Yes		16%	17%		27%		40%	100%	1,281
	heavy equipment	No	9%	19%	21%	14%	21%	1%	14%		
S		Total	9%	19%	21%	14%	21%	1%	15%		
Urban areas											
<u> </u>	Agriculture: Buy other equipment	Yes No	00/	6% 19%	10% 22%	8% 14%	60% 20%	2%	14% 15%		5,681 188,603
lp	other equipment	Total	9% 9%	19%	21%	14%	21%	1% 1%	15%		194,284
)		Total	<u> </u>	1070	2170	1 170	2170	170	1070	10070	101,201
	Agriculture: Buy	Yes		6%	87%				7%		1,514
	animals	No	9%	19%	21%	14%	21%	1%	15%		
	***************************************	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
	Agriculture: Buy	Yes	25%	20%		17%	38%			100%	458
	agricultural land	No	9%	19%	21%	14%	21%	1%	15%		
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
	Agriculture: Farm	Yes	160/	4.407	200/	100/	407		200/	1000/	0 000
	imputes	No	16% 16%	14% 16%	22% 12%	12% 8%	4% 13%	4%	32% 31%		8,020 1,244,878
	Imputes	Total	16%	16%	13%	8%	12%	4%	31%		
	Agriculture: Buy	Yes		7%	7%		26%		60%		•
	heavy equipment	No	16%	16%	13%	8%	12%	4%	31%		
"		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
All areas	Agriculture: Buy	Yes	11%	18%	8%	4%	39%	1%	19%	100%	11,194
<u>a</u>	other equipment	No	16%	16%	13%	8%	12%	4%	31%		
⋖	300000020000000000000000000000000000000	Total	16%	16%	13%	8%	12%	4%	31%		1,252,898
	Agricultura: Duri	\/-	4=0/	<b>50</b> ′	4.401	4407	221	001	4001	40001	0.000
	Agriculture: Buy animals	Yes No	17% 16%	5% 16%	44% 12%	11% 8%	2% 13%	8% 4%	13% 31%		8,389 1,244,509
	ariiriais	Total	16%	16%	13%	8%	12%	4%	31%		1,252,898
					.070	2,0		.,0	2.70	. 30 /0	.,,
	Agriculture: Buy	Yes	6%	5%		4%	8%		48%		2,046
	agricultural land	No	16%	16%	13%	8%	12%	4%	31%		1,250,852
	<u> </u>	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

_	ntinued)		Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
	Reason for borrowing or obtaining loan in the last 12		Flood	belt	Moun-	stone	Sobat	rasioiai	Flood	house-	no. of total
mon	-	-	Plains	20.0	tains	Plateau	Rivers		Plains	holds	households
	Agriculture: Other	Yes	22%	13%		7%	20%		15%		
	agricultural costs	No	18%	15%	11%	7%	11%	4%	34%		
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	Non-farm business:										
	Working capital and	Yes	18%	27%	4.407	9%	25%	407	21%		
	inputs purchase	No	18%	15%	11%	7%	11%	4%	34%		1,054,116
S		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Rural areas	Non-farm business:	Voo	100/	<b>5</b> 0/	200/	20/	250/		260/	1000/	E CEE
<u>a</u>	Land and/or building	Yes	10%	5%	20%	3%	25%	40/	36%		
ars	equipment	No	18%	15%	11%	7%	11%	4%	34%		1,052,958
₩		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	Non-farm business:	Yes	31%	4%	4%	5%	16%		40%	100%	7,875
	Other business	No	18%	15%		7%	11%	4%	34%		
	expenses	Total	18%	15%	11%	7%	11%	4%	34%		
		TOLAI	10 /0	10 /0	11/0	1 /0	11/0	4 /0	34 /0	100 /0	1,000,013
	Personal use:	Yes	23%	15%	10%	3%	22%	0%	28%	100%	108,107
	Consumption needs		17%	15%	11%	7%	10%	5%	35%		
	Concamption needs	Total	18%	15%	11%	7%	11%	4%	34%		1,058,613
		Total	1070	1070	1170	1 70	1170	170	0170	10070	1,000,010
	Agriculture: Other	Yes	39%	26%		26%			9%	100%	1,169
	agricultural costs	No	9%	19%	21%	14%	21%	1%	15%		
		Total	9%	19%	21%	14%	21%	1%	15%		
	NI f b										
	Non-farm business:	Yes	6%	23%	49%	6%	12%		3%	100%	3,701
	Working capital and inputs purchase	No	9%	19%	21%	14%	21%	1%	15%	100%	190,583
S	Inputs purchase	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
Urban areas	Non-farm business:										
n a	Land and/or building	Yes			49%	4%	29%		18%		,
ba	equipment	No	9%	19%	***************************************	14%	21%	1%	15%		
ō		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
	Non-farm business:	Yes	14%	14%	34%	14%			23%	100%	3,791
	Other business	No	9%	19%		14%	21%	1%	14%		
	expenses	Total	9%	19%		•••••	21%	1%	15%		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	***************************************										
	Personal use:	Yes	10%	24%	13%	14%	19%	1%	19%	100%	32,360
	Consumption needs	No	9%	18%	23%	14%	21%	1%	14%	100%	161,924
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
	A	.,	2 ***							4000	40 :==
	Agriculture: Other	Yes	24%	14%		9%	18%		14%		•
	agricultural costs	No	16%	16%		********************	12%		31%		
	000000000000000000000000000000000000000	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
	Non-farm business:	Yes	13%	25%	22%	8%	19%		13%	100%	8,199
	Working capital and	No	16%	16%		8%	12%	4%	31%		
	inputs purchase	Total	16%	16%	13%	8%	12%	4%	31%		
S								.,,	0.70		.,
areas	Non-farm business:	Yes	7%	4%	27%	3%	26%		32%	100%	7,448
All a	Land and/or building	No	16%	16%	12%	8%	12%	4%	31%	100%	1,245,449
⋖	equipment	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
	Non-farm business:										_
	Other business	Yes	26%	7%	14%	8%	11%		35%		
	expenses	No	16%	16%		• • • • • • • • • • • • • • • • • • • •	12%		31%		
	1	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
	Doroonal vasa	Ve-	000/	470/	440/	00/	040/	00/	000/	1000/	440 400
	Personal use:	Yes	20%	17%	11%	6% •%	21%	0% 4%	26%		
	Consumption needs	Total	16% 16%	16% 16%			11% 12%	4% 4%	32% 31%		
		ı olal	1070	10%	13%	070	1270	470	0170	100%	1,202,090

Rea	ntinued) ason for borrowing aining loan in the la		Eastern Flood Plains	Green- belt	Hills and Moun- tains	Iron- stone Plateau	Nile- Sobat Rivers	Pastoral	Western Flood Plains	Total house- holds	Estimated no. of total households
11101	Personal use:		i idiilo		tanto	1 latoua	1111010		1 Idii IO	Holdo	Hodocholdo
	Purchase and	Yes	37%	10%		2%	29%		21%	100%	14,454
	improvement of	No	17%	15%	11%	7%	11%	4%	34%	100%	1,044,159
	dwelling	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	Other purposes:										.,,
	Religious,	Yes	18%	37%	11%	6%	11%		18%	100%	7,484
	wedding, and	No	18%	15%	11%	7%	11%	4%	34%	100%	1,051,129
ω,	burial	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Rural areas	Other purposes:	Yes	22%		6%	8%	22%		41%	100%	4,625
<del>8</del>	Consumer	No	18%	15%	11%	7%	11%	4%	34%	100%	1,053,988
Ž	durables	Total	18%	15%	11%	7%	11%		34%	100%	1,058,613
Œ		Total	1070	1070	1170	1 /0	1170	T / U	J-7/0	10070	1,000,010
	Other purposes:	Yes	19%	18%		14%	33%		15%	100%	2,490
	On-lending	No	18%	15%	11%	7%	11%		34%	100%	1,056,123
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	Other purposes:	Yes	31%	12%	9%	4%	20%		24%	100%	15,282
	Other	No	18%	15%	11%	7%	11%	4%	34%	100%	1,043,331
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	Personal use:			,				.,,			1,000,010
	Purchase and	Yes	11%	4%		16%	56%	2%	12%	100%	6,242
	improvement of	No	9%	19%	22%	14%	20%	1%	15%	100%	188,042
	dwelling	Total	9%	19%	21%	14%	21%		15%	100%	194,284
	Other purposes:										
	Religious,	Yes	14%	10%	62%		8%		5%	100%	1,644
	wedding, and	No	9%	19%	21%	14%	21%	1%	15%	100%	192,640
w	burial	Total	9%	19%	21%	14%	21%		15%	100%	194,284
Urban areas	Other purposes:										***************************************
ฮ	Consumer	Yes	14%	23%		37%			26%	100%	826
ar	durables	No	9%	19%	21%	14%	21%	1%	15%	100%	193,459
5	durables	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
	Other purposes:	Yes	22%	40%			27%		10%	100%	515
	On-lending	No	9%	19%	21%	14%	21%	1%	15%	100%	193,770
	Officialing	Total	9%	19%	21%	14%	21%		15%	100%	194,284
						4.00/					
	Other purposes:	Yes	26%	25%	22%	10%	5%		11%	100%	5,666
	Other	No	9%	19%	21%	14%	21%			100%	188,619
	Personal use:	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
	Purchase and	Yes	29%	9%		7%	37%	0%	18%	100%	20,696
	improvement of	No	16%	16%	13%	8%	12%			100%	1,232,202
	dwelling	Total	16%	16%	13%	8%	12%		31%	100%	1,252,898
	Other purposes:		***************************************	***************************************					***************************************	***************************************	
	Religious,	Yes	17%	32%	20%	5%	11%		15%	100%	9,128
	wedding, and	No	16%	16%		8%	12%		31%	100%	1,243,769
	burial	Total	16%	16%		8%	12%			100%	1,252,898
SE		***************************************									
All areas	Other purposes:	Yes	21%	3%	6%	12%	19%		39%	100%	5,451
=	Consumer durables	No	16%	16%	13%	8%	12%	4%	31%	100%	1,247,447
⋖	uurabies	Total	16%	16%		8%	12%		31%	100%	1,252,898
	Other purposes:	Yes	19%	22%		12%	32%		14%	100%	3,005
	On-lending	No	16%	22% 16%	13%	8%	32% 12%			100%	1,249,892
		Total	16%	16%		8%	12%		31%	100%	1,252,898
			.070	. 5 / 0	.0,0	<u> </u>	. = 70	1,0	2170	.0070	.,,
	Other purposes:	Yes	30%	15%		5%	16%		20%	100%	20,948
	Other	No	16%	16%		8%	12%			100%	1,231,950
	<u> </u>	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

49.3 Reason for borrowing in the last 12 months - % to the total of rural and urban areas

Plains   P		son for borrowing or		Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
Agriculture: Buy beavy equipment No 8.8% 18.9% 21.2% 14.2% 20.8% 1.1% 14.6% 100.0% 1.058.613 1.		_	12	Flood	belt	Moun-	stone	Sobat		Flood		no. of total
Imputes	mor	nths T		Plains		tains	Plateau	Rivers		Plains	holds	households
Imputes		Agricultura, Farm	Voo	0.40/	0.40/	0.40/	0.40/	0.00/		0.20/	0.60/	6.060
## Agriculture: Buy animals   Yes   15.3%   10.9%   6.7%   11.0%   4.2%   34.1%   100.0%   1,058,613   1,675		_										
Agriculture: Buy heavy equipment   No		imputes										
Peavy equipment		***************************************	lotai	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Peavy equipment		Agriculturo: Buy	Voc					0.00/		0.10/	0.20/	1 675
Page		-		17 70/	15 20/	10.00/	6 70/		4 20/			
### Agriculture: Buy Ves 0.1% 0.2% 0.0% 0.0% 0.0% 0.1% 0.1% 0.5% 5.513 other equipment No 17.6% 15.2% 10.9% 6.7% 10.9% 4.2% 34.1% 100.0% 1,058,613   ### Agriculture: Buy Agriculture: Buy agricultural land No 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 6.7% 11.0% 4.2% 34.1% 100.0% 1,058,613   ### Total 17.7% 15.3% 10.9% 12.8% 14.2% 20.8% 1.1% 14.6% 100.0% 194.284   ### Agriculture: Buy No 3.0% 18.9% 21.3% 14.2% 20.8% 1.1% 14.6% 100.0% 194.284   ### Agriculture: Buy Yes 0.0% 0.2% 0.3% 0.2% 1.8% 0.1% 0.4% 2.9% 5.681   ### Total 9.0% 18.9% 21.3% 14.2% 20.8% 1.1% 14.6% 100.0% 194.284   ### Agriculture: Buy Yes 0.1% 0.0% 0.7% 14.2% 20.8% 1.1% 14.6% 100.0% 194.284   ### Agriculture: Buy Yes 0.1% 0.0% 0.7% 14.2% 20.8% 1.1% 14.6% 100.0% 194.284   ### Agriculture: Buy Yes 0.1% 0.0% 0.7% 14.2% 20.8% 1.1% 14.6% 100.0% 194.284   ### Agriculture: Buy Yes 0.1% 0.0% 0.7% 0.7% 14.2% 20.8% 1.1% 14.6% 100.0% 194.284   ### Agriculture: Buy Yes 0.1% 0.0% 0.7% 0.0% 0.1% 0.0% 0.0% 0.0% 0.9% 0.9% 0.9% 0.9% 0.9		neavy equipment										
Agriculture: Buy apricultural Buy apri	33		1 Otal	17.7 70	13.370	10.576	0.7 /6	11.070	4.2 /0	J <del>4</del> . 1 /0	100.076	1,000,010
Agriculture: Buy apricultural Buy apri	Leg	Agriculture: Ruy	Vac	0.1%	0.2%	0.0%		0.1%		0.1%	0.5%	5 513
Agriculture: Buy apricultural Buy apri	<u>a</u>						6 7%		1 2%			
Agriculture: Buy apricultural Buy apri	ī	outor oquipmont							***************************************			
Parimals	ш	***************************************	- I Olai	17.770	10.070	10.070	0.1 70	11.070	1.2 /0	01.170	100.070	1,000,010
Parimals		Agriculture: Buv	Yes	0.1%	0.0%	0.2%	0.1%	0.0%	0.1%	0.1%	0.6%	6.875
Agriculture: Buy agriculture: Buy heavy equipment No 9.0% 18.8% 21.0% 14.2% 20.8% 1.1% 10.0% 19.9% 19.3% 19.30 19.4% 20.8% 1.1% 14.6% 190.0% 19.4% 21.3% 14.2% 20.8% 1.1% 14.6% 190.0% 19.4% 21.3% 14.2% 20.8% 1.1% 14.6% 190.0% 19.4% 24.2% 20.8% 1.1% 14.6% 190.0% 19.4% 20.8% 19.4% 20.8% 1.1% 14.6% 190.0% 19.4% 20.8% 19.4% 19.4% 20.8% 19.												
Agriculture: Buy yes			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						~~~~~			
Agriculture: Buy other equipment   No 9.0%   18.9%   21.3%   14.2%   20.8%   1.1%   14.6%   100.0%   194.284		***************************************										
Agriculture: Buy other equipment   No 9.0%   18.9%   21.3%   14.2%   20.8%   1.1%   14.6%   100.0%   194.284		Agriculture: Buy	Yes			0.1%				0.1%	0.1%	1,587
Agriculture: Farm imputes  No 8.9% 18.9% 20.9% 14.0% 20.8% 1.1% 14.6% 99.1% 192,532 1.2% 14.2% 20.8% 1.1% 14.6% 100.0% 194,284 1.2% 20.8% 1.1% 14.6% 100.0% 194			No	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.0%	99.9%	1,057,026
Imputes			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Imputes												
Agriculture: Buy heavy equipment   No   9.0%   18.9%   21.3%   14.2%   20.8%   1.1%   14.6%   100.0%   194.284		Agriculture: Farm	Yes	0.1%	0.1%	0.5%	0.2%			0.1%	0.9%	1,752
Agriculture: Buy heavy equipment   No   9.0%   18.8%   21.2%   14.2%   20.6%   1.1%   14.4%   99.3%   193.004   194.284   20.0%   1.1%   14.6%   100.0%   19		imputes	No	8.9%	18.9%	20.9%	14.0%	20.8%	1.1%	14.6%	99.1%	192,532
Pleavy equipment   No   9.0%   18.8%   21.2%   14.2%   20.6%   1.1%   14.4%   99.3%   193,004   194,284			Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
Pleavy equipment   No   9.0%   18.8%   21.2%   14.2%   20.6%   1.1%   14.4%   99.3%   193,004   194,284												
Page												
Agriculture: Buy ther equipment No 9.0% 18.8% 21.0% 14.0% 19.0% 1.0% 1.0% 14.2% 97.1% 188,603 14.2% 20.8% 1.1% 14.6% 100.0% 194,284 21.3% 14.2% 20.8% 1.1% 14.6% 100.0% 194,284 21.3% 14.2% 20.8% 1.1% 14.6% 100.0% 194,284 21.3% 14.2% 20.8% 1.1% 14.6% 100.0% 194,284 21.3% 14.2% 20.8% 1.1% 14.6% 100.0% 194,284 21.3% 14.2% 20.8% 1.1% 14.6% 100.0% 194,284 21.3% 14.2% 20.8% 1.1% 14.6% 100.0% 194,284 21.3% 14.2% 20.8% 1.1% 14.6% 100.0% 194,284 21.3% 14.2% 20.8% 1.1% 14.6% 100.0% 194,284 21.3% 14.2% 20.8% 1.1% 14.6% 100.0% 194,284 21.3% 14.2% 20.8% 1.1% 14.6% 100.0% 194,284 20.8% 1.1% 14.6% 100.0% 194,284 21.3% 14.2% 20.8% 1.1% 14.6% 100.0% 194,284 21.3% 194,284 21.3% 14.2% 20.8% 1.1% 14.6% 100.0% 194,284 21.3% 19		neavy equipment										
Agriculture: Buy be agriculture: Buy be agriculture: Buy agriculture: Buy agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy agriculture: Buy be agriculture: Buy be agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy be agricultur	as		I otal	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
Agriculture: Buy be agriculture: Buy be agriculture: Buy agriculture: Buy agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy agriculture: Buy be agriculture: Buy be agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy be agricultur	are	Agriculture: Buy	Vac		0.2%	0.3%	0.2%	1 8%	0.1%	0.4%	2 0%	5 681
Agriculture: Buy be agriculture: Buy be agriculture: Buy agriculture: Buy agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy agriculture: Buy be agriculture: Buy be agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy be agricultur	an			9.0%								
Agriculture: Buy be agriculture: Buy be agriculture: Buy agriculture: Buy agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy agriculture: Buy be agriculture: Buy be agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy agriculture: Buy be agriculture: Buy agriculture: Buy be agricultur	흔											
Agriculture: Buy heavy equipment No 16.3% 15.9% 12.5% 7.8% 12.5% 3.7% 31.0% 99.8% 1,244,509 agriculture: Buy heavy equipment No 16.3% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898 Agriculture: Buy agriculture: Buy heavy equipment No 16.3% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898 Agriculture: Buy agriculture: Buy ho 16.3% 15.9% 12.5% 7.8% 12.5% 3.7% 31.0% 99.3% 1,244,509 Total 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.0%	_											
Agriculture: Buy res		Agriculture: Buy	Yes		0.0%	0.7%				0.1%	0.8%	1,514
Agriculture: Buy agriculture: Buy agriculture: Buy agriculture: Buy agriculture: Buy agriculture: Farm agriculture: Farm by the substitution of th		animals	No	9.0%	18.9%	20.7%	14.2%	20.8%			99.2%	192,770
Agriculture: Farm imputes			Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
Agriculture: Farm imputes		A'	.,		2 22/							
Agriculture: Farm imputes										4.4.00/		
Agriculture: Farm imputes  No 16.3% 15.8% 12.4% 7.8% 12.5% 3.7% 30.9% 99.4% 1,244,878 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898 12.5% 12.5		agriculturarianu										
Imputes   No   16.3%   15.8%   12.4%   7.8%   12.5%   3.7%   30.9%   99.4%   1,244,878			TUlai	9.076	10.970	21.370	14.2 /0	20.0%	1.170	14.0 /0	100.076	194,204
Imputes   No   16.3%   15.8%   12.4%   7.8%   12.5%   3.7%   30.9%   99.4%   1,244,878		Agriculture: Farm	Yes	0.1%	0.1%	0.1%	0.1%	0.0%		0.2%	0.6%	8.020
Agriculture: Buy heavy equipment No 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898  Agriculture: Buy heavy equipment No 16.4% 15.9% 12.5% 7.8% 12.4% 3.7% 31.0% 99.8% 1,249,942  Total 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898  Agriculture: Buy other equipment No 16.3% 15.7% 12.5% 7.8% 12.1% 3.7% 30.9% 99.1% 1,241,704  Total 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898  Agriculture: Buy animals No 16.3% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898  Agriculture: Buy animals No 16.3% 15.9% 12.5% 7.8% 12.5% 3.7% 31.0% 99.3% 1,244,509  Total 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898  Agriculture: Buy animals No 16.3% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898  Agriculture: Buy animals No 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898		"							3.7%			•
Heavy equipment No 16.4% 15.9% 12.5% 7.8% 12.4% 3.7% 31.0% 99.8% 1,249,942    Total 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898		·	*************								****************	
Heavy equipment No 16.4% 15.9% 12.5% 7.8% 12.4% 3.7% 31.0% 99.8% 1,249,942    Total 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898												
Agriculture: Buy other equipment No 16.3% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898  Agriculture: Buy other equipment No 16.3% 15.7% 12.5% 7.8% 12.1% 3.7% 30.9% 99.1% 1,241,704  Total 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898  Agriculture: Buy animals No 16.3% 15.9% 12.2% 7.8% 12.5% 3.7% 31.0% 99.3% 1,244,509  Total 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898  Agriculture: Buy agriculture: Buy agricultural land No 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.0% 99.8% 1,250,852												
Agriculture: Buy other equipment No 16.3% 15.7% 12.5% 7.8% 12.1% 3.7% 30.9% 99.1% 1,241,704    Agriculture: Buy other equipment No 16.3% 15.7% 12.5% 7.8% 12.1% 3.7% 30.9% 99.1% 1,241,704   Total 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898    Agriculture: Buy animals No 16.3% 15.9% 12.2% 7.8% 12.5% 3.7% 31.0% 99.3% 1,244,509   Total 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898    Agriculture: Buy agriculture: Buy agricultural land No 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.0% 99.8% 1,250,852		heavy equipment										
Agriculture: Buy animals Yes 0.1% 0.0% 0.3% 0.1% 0.0% 0.1% 0.1% 0.7% 8,389 12.5% 3.7% 31.1% 100.0% 1,252,898 12.5% 3.7% 31.0% 99.3% 1,244,509 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898 12.5% 3.7% 31.1% 100.0% 1,252,898 12.5% 3.7% 31.1% 100.0% 1,252,898 12.5% 3.7% 31.0% 99.8% 1,250,852 12.5% 3.7% 31.0% 99.8% 1,250,852			Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
Agriculture: Buy animals Yes 0.1% 0.0% 0.3% 0.1% 0.0% 0.1% 0.1% 0.7% 8,389   Agriculture: Buy animals No 16.3% 15.9% 12.2% 7.8% 12.5% 3.7% 31.0% 99.3% 1,244,509   Total 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898   Agriculture: Buy Yes 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.1% 0.2% 2,046 agricultural land No 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.0% 99.8% 1,250,852	eas	Agricultura: Dun	V	0.40/	0.00/	0.40/	0.00/	0.00/	0.00/	0.00/	0.00/	44 404
Agriculture: Buy animals Yes 0.1% 0.0% 0.3% 0.1% 0.0% 0.1% 0.1% 0.7% 8,389   Agriculture: Buy animals No 16.3% 15.9% 12.2% 7.8% 12.5% 3.7% 31.0% 99.3% 1,244,509   Total 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898   Agriculture: Buy Yes 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.1% 0.2% 2,046 agricultural land No 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.0% 99.8% 1,250,852	ä											
Agriculture: Buy animals         Yes         0.1%         0.0%         0.1%         0.0%         0.1%         0.1%         0.7%         8,389           Agriculture: Buy agriculture: Buy agricultural land         Yes         0.1%         0.0%         0.1%         0.1%         0.1%         0.7%         8,389           Agriculture: Buy agricultural land         Yes         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.1%         0.2%         2,046           4 agricultural land         No         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.0%         99.8%         1,250,852	₹	other equipment										
Agriculture: Buy agricultural land No 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.0% 99.3% 1,244,509 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898 12.5% 3.7% 31.1% 100.0% 1,252,898 12.5% 3.7% 31.0% 99.8% 1,250,852			1 Otal	10.470	13.370	12.5/0	7.076	12.5/0	J.1 /0	31.170	100.076	1,232,030
Agriculture: Buy agricultural land No 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.0% 99.3% 1,244,509 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898 12.5% 3.7% 31.1% 100.0% 1,252,898 12.5% 3.7% 31.0% 99.8% 1,250,852		Agriculture: Buy	Yes	0.1%	0.0%	0.3%	0.1%	0.0%	0.1%	0.1%	0.7%	8,389
Total         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898           Agriculture: Buy agricultural land         Yes         0.0%         0.0%         0.0%         0.0%         0.0%         0.1%         0.2%         2,046           4 agricultural land         No         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.0%         99.8%         1,250,852												
agricultural land No 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.0% 99.8% 1,250,852												1,252,898
agricultural land No 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.0% 99.8% 1,250,852												
									_			
		agricultural land										
			ı otal	16.4%	15.9%	12.5%	7.8%	12.5%	3./%	31.1%	100.0%	1,252,898

	son for borrowing or	10	Eastern		Hills and	Iron-	Nile-	Pastoral		Total	Estimated
	nining loan in the last 1	12	Flood	belt	Moun-	stone	Sobat		Flood	house-	no. of total
nor	nths T		Plains		tains	Plateau	Rivers		Plains	holds	households
	Agriculture: Other	Yes	0.2%	0.1%	0.3%	0.1%	0.2%		0.2%	1.1%	11,23
	agricultural costs	No	17.5%	15.2%	10.7%	6.6%	10.8%	4.2%	34.0%	98.9%	1,047,38
	ang. To amount of the	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,61
								,			-,,
	Non-farm business:	Yes	0.1%	0.1%		0.0%	0.1%		0.1%	0.4%	4,49
	Working capital and	No	17.7%	15.2%	10.9%	6.6%	10.9%	4.2%	34.1%	99.6%	1,054,11
	inputs purchase	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,61
Š											
Kurai areas	Non-farm business:	Yes	0.1%	0.0%	0.1%	0.0%	0.1%		0.2%	0.5%	5,65
<u>5</u>	Land and/or building	No	17.7%	15.3%	10.8%	6.6%	10.8%	4.2%	33.9%	99.5%	1,052,958
2	equipment	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,61
	Non form business.										
	Non-farm business: Other business	Yes	0.2%	0.0%	0.0%	0.0%	0.1%		0.3%	0.7%	7,87
		No	17.5%	15.3%	10.9%	6.6%	10.8%	4.2%	33.8%	99.3%	1,050,73
	expenses	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,61
	Personal use:	Yes	2.3%	1.5%	1.0%	0.3%	2.2%	0.0%	2.8%	10.2%	108,10
	Consumption needs		15.4%	13.8%	9.9%	6.3%	8.7%	4.2%	31.3%	89.8%	950,50
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
	Agriculture: Other	Yes	0.2%	0.2%		0.2%			0.1%	0.6%	1,169
	agricultural costs	No	8.8%	18.8%	21.3%	14.1%	20.8%	1.1%	14.6%	99.4%	193,115
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
	Non-farm business:		0.407	0.40/	0.007	0.407	0.007		0.407	4.007	
	Working capital and	Yes	0.1%	0.4%	0.9%	0.1%	0.2%	4.407	0.1%	1.9%	3,70
	induts durchase -	No	8.9%	18.5%	20.4%	14.1%	20.5%	1.1%	14.6%	98.1%	190,583
3	***************************************	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,28
ō	Non-farm business:	Yes			0.5%	0.0%	0.3%		0.2%	0.9%	1,79
Ē	Land and/or building	No	9.0%	18.9%	20.9%	14.2%	20.5%	1.1%	14.5%	99.1%	192,49
O Dall al cas	equipment	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,28
,			0.070	.0.0,0		/ 0		,0			
	Non-farm business:	Yes	0.3%	0.3%	0.7%	0.3%			0.5%	2.0%	3,79°
	Other business	No	8.8%	18.7%	20.7%	14.0%	20.8%	1.1%	14.2%	98.0%	190,49
	expenses	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	***************************************	100.0%	194,28
	Personal use:	Yes	1.7%	4.0%	2.1%	2.3%	3.2%	0.1%	3.2%	16.7%	32,360
	Consumption needs	No	7.4%	14.9%	19.2%	11.9%	17.5%	1.0%	11.4%	83.3%	161,924
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
	A soules also Cal		0.007	0.404	0.001	0.407	0.001		0.401	4.001	40.45
	Agriculture: Other	Yes	0.2%	0.1%	0.2%	0.1%	0.2%	0.707	0.1%	1.0%	12,403
	agricultural costs	No	16.2%	15.8%	12.3%	7.7%	12.3%	3.7%	31.0%	99.0%	
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,89
	Non-farm business:	Yes	0.1%	0.2%	0.1%	0.0%	0.1%		0.1%	0.7%	8,19
	Working capital and	No	16.3%	15.7%	12.4%	7.8%	12.4%	3.7%	31.0%	99.3%	1,244,69
	inputs purchase	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,89
0		·····	10.170	10.070	12.070	7.070	12.070	0.1 70	01.170	100.070	1,202,00
al cas	Non-farm business:	Yes	0.0%	0.0%	0.2%	0.0%	0.2%		0.2%	0.6%	7,44
<b>=</b>	Land and/or building	No	16.3%	15.9%	12.4%	7.8%	12.3%	3.7%	30.9%	99.4%	
¥	equipment	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,89
	Non-farm business:		***************************************								
	Other business	Yes	0.2%	0.1%	0.1%	0.1%	0.1%		0.3%	0.9%	11,66
	expenses	No	16.1%	15.8%	12.4%	7.8%	12.4%	3.7%	30.8%	99.1%	
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,89
			_		_	_	_	_	_		
	Personal use:	Yes	2.2%	1.9%	1.2%	0.6%	2.4%	0.0%	2.9%	11.2%	140,46
	Consumption needs	10100010001000100010	14.2%	14.0%	11.3%	7.2%	10.1%	3.7%	28.2%	88.8%	
	<u> </u>	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

Reason for borrowing or		Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated	
obtaining loan in the last 12 months		Flood Plains	belt	Moun- tains	stone Plateau	Sobat Rivers		Flood Plains	house- holds	no. of total households	
IIIOI	Personal use:		Fiairis		tali is	rialeau	IXIVEIS		Fiailis	Holus	110useriolus
	Purchase and	Yes	0.5%	0.1%		0.0%	0.4%		0.3%	1.4%	14,45
	improvement of	No	17.2%	15.2%	10.9%	6.6%	10.6%	4.2%	33.9%	98.6%	1,044,159
	dwelling	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,61
	Other purposes:										
	Religious,	Yes	0.1%	0.3%	0.1%	0.0%	0.1%		0.1%	0.7%	7,48
	wedding, and	No	17.6%	15.1%	10.8%	6.6%	10.9%	4.2%	34.0%	99.3%	1,051,129
"	burial	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,61
Rural areas	Other purposes:										
<u>a</u>	Consumer	Yes	0.1%		0.0%	0.0%	0.1%		0.2%	0.4%	4,62
пта	durables	No	17.6%	15.3%	10.9%	6.6%	10.9%	4.2%	34.0%	99.6%	1,053,98
æ		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
	Other purposes:	Yes	0.0%	0.0%		0.0%	0.1%		0.0%	0.2%	2,490
	On-lending				10.00/			4 20/			
	On-lending	No	17.7%	15.3%	10.9%	6.6%	10.9%	4.2%	34.1%	99.8%	1,056,123
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
	Other purposes:	Yes	0.5%	0.2%	0.1%	0.1%	0.3%		0.3%	1.4%	15,282
	Other	No	17.3%	15.2%	10.8%	6.6%	10.7%	4.2%	33.8%	98.6%	1,043,33
	1	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,61
	Personal use:	rotai	11.11 70	10.070	10.070	0.1 70	111070	1.1270	0 11.170	100.070	1,000,01
	Purchase and	Yes	0.3%	0.1%		0.5%	1.8%	0.1%	0.4%	3.2%	6,242
	improvement of	No	8.7%	18.8%	21.3%	13.7%	19.0%	1.0%	14.3%	96.8%	188,042
	dwelling	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
	Other purposes:										,
	Religious,	Yes	0.1%	0.1%	0.5%		0.1%		0.0%	0.8%	1,644
	wedding, and	No	8.9%	18.9%	20.8%	14.2%	20.7%	1.1%	14.6%	99.2%	192,640
G	burial	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
ēä	Other purposes:										
Urban areas	Consumer	Yes	0.1%	0.1%		0.2%			0.1%	0.4%	826
bar	durables	No	9.0%	18.9%	21.3%	14.1%	20.8%	1.1%	14.5%	99.6%	193,459
5	adiables	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
	Othernmen	V	0.40/	0.40/			0.40/		0.00/	0.00/	E41
	Other purposes:	Yes	0.1%	0.1%	04.00/	4.4.007	0.1%	4.407	0.0%	0.3%	515
	On-lending	No	9.0%	18.8%	21.3%	14.2%	20.7%	1.1%	14.6%	99.7%	193,770
	***************************************	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
	Other purposes:	Yes	0.8%	0.7%	0.6%	0.3%	0.2%	0.1%	0.3%	2.9%	5,666
	Other	No	8.3%	18.2%	20.7%	14.0%	20.6%	1.0%	14.3%	97.1%	188,619
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
	Personal use:										- , -
	Purchase and	Yes	0.5%	0.1%		0.1%	0.6%	0.0%	0.3%	1.7%	20,696
	improvement of	No	15.9%	15.8%	12.5%	7.7%	11.9%	3.7%	30.8%	98.3%	1,232,202
	dwelling	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
	Other purposes:										
	Religious,	Yes	0.1%	0.2%	0.1%	0.0%	0.1%	_	0.1%	0.7%	9,12
	wedding, and	No	16.3%	15.7%	12.4%	7.8%	12.4%	3.7%	31.0%	99.3%	1,243,76
<b>,</b>	burial	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,89
All areas	Other purposes:	Yes	0.1%	0.0%	0.0%	0.1%	0.1%		0.2%	0.4%	5,45°
ā	Consumer	No	16.3%	15.9%	12.5%	7.8%	12.4%	3.7%	30.9%	99.6%	5, <del>4</del> 5 1,247,44
₹	durables	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	••••••	100.0%	1,252,898
	eccoccoccoccoccoccoccoccoccoccoccoccocco	. 5.01	. 0. 170	. 0.0 /0	,0		/ 0	J.1 /0	2/0		.,,
	Other purposes:	Yes	0.0%	0.1%		0.0%	0.1%		0.0%	0.2%	3,00
	On-lending	No	16.3%	15.8%	12.5%	7.8%	12.4%	3.7%	31.1%	99.8%	1,249,89
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
	Othor	V-:	0.507	0.001	0.007	0.407	0.007	0.001	0.001	4 =0/	00.01
	Other purposes:	Yes	0.5%	0.3%	0.2%	0.1%	0.3%	0.0%	0.3%	1.7%	20,948
	Other	No	15.9%	15.6%	12.3%	7.7%	12.2%	3.7%	30.8%	98.3%	1,231,950
	ļ	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

# 50 Cash, credit, Savings, and shocks - Reasons for not borrowing

50.1 Reasons for not borrowing in the last 12 months - % to the total

Reason for not borrow			Eastern	Green-		Ironstone	Nile-	Pastoral	Western	Total	Estimated
	or obtaining loan in t		Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
last	12 months		Plains		tains		Rivers		Plains	holds	households
		Yes	21%	20%	34%	34%	22%	22%	16%	22%	228,969
	No need	No	79%	80%	66%		78%	78%	84%	78%	829,644
		Total	100%	100%	100%		100%	100%	100%	100%	1,058,613
		Total	10070	10070	10070	10070	10070	10070	10070	10070	1,000,010
	Believed I	Yes	9%	21%	10%	13%	16%	40%	28%	20%	209,474
	would be	No	91%	79%	90%	87%	84%	60%	72%	80%	849,139
	refused	Total	100%	100%	100%		100%	100%	100%	100%	1,058,613
Rural areas		***************************************									
are	Too ovnoncivo	Yes	9%	19%	20%	17%	6%	16%	9%	12%	127,600
<u>ra</u>	Too expensive	No	91%	81%	80%	83%	94%	84%	91%	88%	931,013
Ru		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
	Inadequate	Yes	3%	8%	3%		8%	2%	11%	7%	74,811
	collateral	No	97%	92%	97%		92%	98%	89%	93%	983,803
	***************************************	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
	Do not like to	Vac	400/	270/	400/	250/	400/	200/	400/	240/	222 504
	Do not like to be in debt	Yes No	16% 84%	37% 63%	19% 81%		18% 82%	33% 67%	16% 84%	21% 79%	223,501 835,112
	be in debt	Total	100%	100%	100%		100%	100%	100%	100%	1,058,613
		Total	10076	100 /6	100 /6	100 /6	100 /6	100 /6	10076	10076	1,030,013
		Yes	22%	21%	19%	13%	23%	48%	18%	20%	38,151
	No need	No	78%	79%	81%		77%	52%	82%	80%	156,133
		Total	100%	100%	100%		100%	100%	100%	100%	194,284
	Believed I would be	Yes	4%	14%	9%	10%	9%	10%	20%	11%	22,232
	refused	No	96%	86%	91%	90%	91%	90%	80%	89%	172,053
S	reiuseu	Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
Urban areas											
n a	Too expensive	Yes	11%	20%	17%		6%	10%	13%	13%	25,811
rba		No Total	89%	80%	83% 100%		94% 100%	90% 100%	87%	87%	168,473
)		TOLAI	100%	100%	100%	100%	10076	10076	100%	100%	194,284
	Inadequate	Yes		4%	6%	4%	2%	5%	8%	4%	8,726
	collateral	No	100%	96%	94%		98%	95%	92%	96%	185,558
		Total	100%	100%	100%		100%	100%	100%	100%	194,284
	Do not like to	Yes	22%	36%	25%		11%	5%	17%	24%	45,711
	be in debt	No	78%	64%	75%		89%	95%	83%	76%	148,574
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Yes	21%	20%	30%	28%	22%	23%	16%	21%	267,120
	No need	No	79%	80%	70%		78%	77%	84%	79%	985,778
		Total	100%	100%	100%		100%	100%	100%	100%	1,252,898
	Policy and I			, 0	. 30 70		, 0		, 0	, 0	, , 0
	Believed I would be	Yes	8%	20%	10%	12%	15%	39%	27%	18%	231,706
	refused	No	92%	80%	90%		85%	61%	73%	82%	1,021,192
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
as		.,	= = -		. = =		= =		= =		
All areas	Too expensive	Yes	9%	19%	19%		6%	16%	9%	12%	153,411
₹		No	91%	81%	81%		94%	84%	91%	88%	1,099,487
•		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
	Inadequate	Yes	2%	7%	4%	6%	7%	2%	10%	7%	83,537
	collateral	No	98%	93%	96%		93%	98%	90%	93%	1,169,361
		Total	100%	100%	100%		100%	100%	100%	100%	1,252,898
	000000000000000000000000000000000000000			•					***************************************		
	Do not like to	Yes	17%	37%	21%		16%	32%	16%	21%	269,212
	be in debt	No	83%	63%	79%		84%	68%	84%	79%	983,685
	]	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Rea or o	ntinued) ason for not borro btaining loan in the 12 months	•	Eastern Flood Plains	Green- belt	Hills and Moun- tains	Ironstone Plateau	Nile- Sobat Rivers	Pastoral	Western Flood Plains	Total house- holds	Estimated no. of total households
	Do not know	Yes	17%	18%	10%	19%	16%	35%	19%	18%	189,319
	any lender	No	83%	82%	90%	81%	84%	65%	81%	82%	869,29
	***************************************	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,61
	Attempted to	Yes	7%	9%	5%	10%	8%	7%	18%	11%	118,09
	borrow but was	No	93%	91%	95%	90%	92%	93%	82%	89%	940,51
"	refused	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,61
Rural areas	Because in	Yes	5%	3%		1%	2%		2%	2%	22,44
<u>a</u>	debt	No	95%	97%	100%	99%	98%	100%	98%	98%	1,036,16
קֿב		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,61
_					.0070	.00/0		.00,0		10070	
	Other	Yes	4%	11%	8%	11%	11%	1%	13%	10%	102,11
		No	96%	89%	92%	89%	89%	99%	87%	90%	956,49
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Yes No									
		Total									
	Do not know	Yes	6%	8%	13%	7%	8%		13%	9%	17,97
	any lender	No	94%	92%	87%	93%	92%	100%	87%	91%	176,30
	arry forfact	Total	100%	100%	100%	100%	100%	100%	100%	100%	194,28
	Attempted to	Yes	3%	13%	7%	3%	9%	10%	16%	9%	17,60
	borrow but was refused	No	97%	87%	93%	97%	91%	90%	84%	91%	176,67
3S	reiusea	Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
Urban areas	Because in	Yes	3%	0%	1%	0%	1%		3%	1%	1,98
an	debt	No	97%	100%	99%	100%	99%	100%	97%	99%	192,300
5		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,28
		Yes	8%	7%	2%	1%	5%		11%	5%	10,08
	Other	No	92%	93%	98%	99%	95%	100%	89%	95%	184,199
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Yes									
		No Total									
	Do not leave	Voc	460/	460/	440/	460/	4.40/	220/	400/	470/	207.20
	Do not know any lender	Yes No	16% 84%	16% 84%	11% 89%	16% 84%	14% 86%	33% 67%	18% 82%	17% 83%	207,294 1,045,604
	any idiludi	Total	100%	100%	89% 100%	84% 100%	86% 100%	100%	100%	100%	1,045,604
	Attempted to										
	borrow but was	Yes	7%	9%	6%	8%	8%	7%	18%	11%	135,704
	refused	No Total	93% 100%	91% 100%	94% 100%	92% 100%	92% 100%	93% 100%	82% 100%	89% 100%	1,117,19 <sup>2</sup> 1,252,898
as	_										
All areas	Because in	Yes	4%	2%	0%	1%	2%		2%	2%	24,430
₹	debt	No Total	96% 100%	98% 100%	100% 100%	99% 100%	98% 100%	100% 100%	98% 100%	98% 100%	1,228,468 1,252,898
	Other	Yes	4% 96%	10% 90%	6% 94%	9%	10% 90%	1% 99%	13% 87%	9% 91%	112,204
		No Total	100%	100%	100%	91% 100%	100%	100%	100%	100%	1,140,694 1,252,898
		Yes	10070	100 /0	100/0	10070	10070	100/0	10070	10070	1,202,030
		No									
		Total									•••••

50.2 Reasons for not borrowing in the last 12 months - % to the total of each category

Part   Plant   Plan		son for not borr		Eastern	Green-		Ironstone	Nile-	Pastoral	Western	Total	Estimated
No need		•	the		belt		Plateau					
No need	last	12 months		Plains		tains		Rivers		Plains	holds	households
No need			Voc	170/	1/10/	170/	10%	110/	10/	26%	100%	228 060
Believed   Yes		No need										•
Believed     Yes												
Mo			TOLAI	1070	1370	11/0	1 /0	1170	4 /0	34 /0	100 /6	1,056,013
Vest   13%   12%   17%   11%   3%   31%   100%   848,139		Believed I	Voc	Q0/_	170/	50/	10/	Ω%	Ω0/-	/100/	100%	200 474
Total   18%   15%   11%   7%   11%   4%   34%   100%   1,058,613												
Too expensive   Yes		refused										
Inadequate   Yes   6%   17%   5%   7%   13%   1%   51%   100%   74,811	as		Total	1070	1070	1170	1 70	1170	170	0170	10070	1,000,010
Inadequate   Yes   6%   17%   5%   7%   13%   1%   51%   100%   74,811	are.		Yes	13%	24%	18%	9%	5%	6%	24%	100%	127.600
Inadequate   Yes   6%   17%   5%   7%   13%   11%   51%   100%   74,811	<u> </u>	Too expensive										
Inadequate   Yes   6%   17%   5%   7%   13%   1%   51%   100%   74,811	٦											
Collateral   No	_	***************************************	***************************************									
Collateral   No		Inadequate	Yes	6%	17%	5%	7%	13%	1%	51%	100%	74,811
Total			No									
De in debt   No			Total								100%	1,058,613
De in debt   No					***************************************	***************************************	***************************************	***************************************	***************************************		***************************************	
De in debt   No		Do not like to	Yes	13%	27%	10%	8%	9%	7%	26%	100%	223,501
No need   Yes   10%   20%   21%   9%   24%   3%   13%   100%   38,151		be in debt	No	19%	12%	11%	6%	11%	4%	36%	100%	
No need   No 9% 19% 21% 15% 20% 1% 15% 100% 156,133			Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
No need   No 9% 19% 21% 15% 20% 1% 15% 100% 156,133												·
Believed   Yes   3%   23%   17%   13%   21%   14%   21%   1%   15%   100%   194,284		No need	Yes							13%		38,151
Believed   Would be refused   Yes   3%   23%   17%   13%   17%   1%   26%   100%   22,232   23%   17%   14%   21%   1%   13%   100%   172,053   170al   9%   19%   21%   14%   21%   1%   15%   100%   194,284   1700   258,11   1700   258,11   21%   14%   21%   14%   10%   15%   100%   168,473   170al   9%   19%   21%   14%   22%   1%   15%   100%   168,473   170al   9%   19%   21%   14%   21%   1%   15%   100%   168,473   170al   18%   19%   21%   14%   21%   1%   15%   100%   194,284   18adequate collateral   No   9%   19%   21%   14%   21%   1%   15%   100%   185,558   100%   194,284   100%   100%   194,284   100%   100%   100%   194,284   100%   100		No riced			~~~~~~							156,133
Would be refused   No   10%   18%   22%   14%   21%   17%   13%   100%   172,053     Total   9%   19%   21%   14%   21%   1%   15%   100%   172,053     Too expensive   Yes   7%   29%   28%   11%   10%   1%   15%   100%   194,284     Too expensive   Yes   7%   29%   28%   11%   10%   1%   15%   100%   168,473     Total   9%   19%   21%   14%   21%   1%   15%   100%   168,473     Total   9%   19%   21%   14%   21%   1%   15%   100%   194,284     Inadequate   Yes   18%   31%   14%   21%   1%   15%   100%   194,284     Inadequate   Yes   18%   31%   14%   21%   1%   15%   100%   194,284     Inadequate   Yes   18%   31%   14%   21%   1%   15%   100%   194,284     Inadequate   Yes   8%   29%   21%   14%   21%   1%   15%   100%   194,284     Inadequate   Yes   8%   29%   23%   20%   10%   0%   10%   10%   100%   45,711     Do not like to   Yes   8%   29%   23%   20%   10%   0%   10%   100%   148,574     Total   9%   19%   21%   14%   21%   1%   16%   100%   194,284    No need   Yes   16%   15%   18%   10%   13%   4%   24%   100%   267,120     No   16%   16%   11%   7%   12%   4%   33%   100%   1,252,898    Believed I   Yes   8%   17%   7%   5%   10%   6%   5%   23%   100%   1,252,898    Inadequate   Yes   6%   17%   18%   8%   12%   4%   31%   100%   1,252,898    Inadequate   Yes   6%   17%   8%   8%   12%   4%   31%   100%   1,252,898    Do not like to   Yes   13%   27%   12%   10%   9%   6%   24%   100%   1,252,898    Do not like to   Yes   13%   27%   12%   10%   9%   6%   24%   100%   1,252,898    Do not like to   Yes   13%   27%   12%   10%   9%   6%   24%   100%   1,252,898    Do not like to   Yes   13%   27%   12%   10%   9%   6%   24%   100%   1,252,898    Do not like to   Yes   13%   27%   12%   10%   9%   6%   24%   100%   1,252,898    Do not like to   Yes   13%   27%   12%   10%   9%   6%   24%   100%   1,252,898    Do not like to   Yes   13%   27%   12%   10%   9%   6%   24%   100%   1,252,898    Do not like to   Yes   13%   27%   12%   10%   9%   6%   24%   100%   1,252,898    Do not like to   Yes   13%		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
would be refused         Yes         3%         23%         17%         13%         17%         1%         20%         100%         172,053           Total         9%         19%         21%         14%         21%         1%         13%         100%         172,053           Too expensive Total         18%         31%         14%         21%         1%         15%         100%         22,881           Inadequate Collateral No 9%         19%         21%         14%         21%         1%         15%         100%         184,428           Do not like to be in debt No 9%         19%         21%         14%         21%         1%         15%         100%         185,558           No need Fuse Index 1         Yes         8%         29%         23%         20%         10%         0%         10%         10%         15%         186         10%         148,574         10%         15%         100%         148,574         10%         15%         100%         148,574         10%         15%         10%		Believed I										
Fefused   No   10%   18%   22%   14%   21%   1%   15%   100%   172,U53   100												
Too expensive To			~~~~~~		~~~~~~	~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					~~~~~
Inadequate   Yes	as		lotai	9%	19%	21%	14%	21%	1%	15%	100%	194,284
Inadequate   Yes	are		Yes	7%	29%	28%	11%	10%	1%	14%	100%	25 811
Inadequate   Yes	an	Too expensive										
Inadequate   Yes	Ę		***************************************						~~~~~		•••••	
Collateral   No   9%   19%   21%   14%   21%   1%   14%   100%   185,558	_											
Total   9%   19%   21%   14%   21%   1%   15%   100%   194,284		Inadequate	Yes		18%	31%	14%	10%	1%	25%	100%	8,726
No need   Yes   16%   15%   18%   10%   13%   24%   13%   100%   1,252,898		collateral	No	9%	19%	21%	14%	21%	1%	14%	100%	185,558
be in debt No 9% 16% 21% 12% 24% 1% 16% 100% 148,574    Total 9% 19% 21% 14% 21% 1% 15% 100% 194,284			Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
be in debt No 9% 16% 21% 12% 24% 1% 16% 100% 148,574    Total 9% 19% 21% 14% 21% 1% 15% 100% 194,284												
No need   Yes   16%   15%   18%   10%   13%   4%   24%   100%   267,120												
No need Yes 16% 15% 18% 10% 13% 4% 24% 100% 267,120 No 16% 16% 16% 11% 7% 12% 4% 33% 100% 985,778 Total 16% 16% 13% 8% 12% 4% 31% 100% 1,252,898 Believed I would be refused No 18% 16% 14% 8% 13% 3% 28% 100% 1,021,192 Total 16% 16% 16% 13% 8% 12% 4% 31% 100% 1,252,898 Too expensive Yes 12% 25% 19% 10% 6% 5% 23% 100% 1,021,192 No 17% 15% 12% 8% 13% 4% 32% 100% 1,099,487 Total 16% 16% 13% 8% 12% 4% 31% 100% 1,252,898 Inadequate Yes 6% 17% 8% 8% 13% 4% 32% 100% 1,252,898 Inadequate Yes 6% 17% 8% 8% 13% 14% 4% 31% 100% 1,252,898 Do not like to Yes 13% 27% 12% 10% 9% 6% 24% 100% 1,252,898 Do not like to Yes 13% 27% 12% 10% 9% 6% 24% 100% 269,212 be in debt No 17% 13% 13% 7% 13% 3% 33% 33% 100% 983,685		be in debt	***************************************									
No need   No 16% 16% 11% 7% 12% 4% 33% 100% 985,778			Total	9%	19%	2170	1470	2170	170	13%	100%	194,204
No need   No 16% 16% 11% 7% 12% 4% 33% 100% 985,778		l	Yes	16%	15%	18%	10%	13%	4%	24%	100%	267.120
Relieved   Yes   8%   17%   7%   5%   10%   8%   46%   100%   1,252,898		No need										
Believed I would be refused			************************					***************************************				
Would be refused		Relieved !										
refused No 18% 16% 14% 8% 13% 3% 28% 100% 1,021,192 Total 16% 16% 13% 8% 12% 4% 31% 100% 1,252,898  Too expensive No 17% 15% 12% 8% 13% 4% 32% 100% 1,099,487 Total 16% 16% 13% 8% 12% 4% 31% 100% 1,252,898  Inadequate Yes 6% 17% 8% 8% 13% 1% 48% 100% 1,252,898  Inadequate Yes 6% 17% 8% 8% 13% 1% 48% 100% 1,252,898  Do not like to Yes 13% 27% 12% 10% 9% 6% 24% 100% 1,252,898  Do not like to Yes 13% 27% 12% 10% 9% 6% 24% 100% 269,212 be in debt No 17% 13% 13% 7% 13% 3% 33% 100% 983,685												
Too expensive Yes 12% 25% 19% 10% 6% 5% 23% 100% 1,252,898    Too expensive   Yes   12%   25% 19% 10% 8% 13% 4% 32% 100% 1,099,487     Total   16% 16% 13% 8% 12% 4% 31% 100% 1,252,898     Inadequate   Yes   6% 17% 8% 8% 13% 1% 48% 100% 1,252,898     Inadequate   Yes   6% 17% 8% 8% 12% 4% 30% 100% 1,169,361     Total   16% 16% 13% 8% 12% 4% 30% 100% 1,169,361     Total   16% 16% 13% 8% 12% 4% 31% 100% 1,252,898     Do not like to   Yes   13% 27% 12% 10% 9% 6% 24% 100% 269,212     be in debt   No   17% 13% 13% 7% 13% 3% 33% 100% 983,685     Total   16% 13% 13% 7% 13% 3% 33% 100% 983,685     Total   16% 13% 13% 7% 13% 3% 33% 100% 983,685     Total   16% 13% 13% 7% 13% 3% 33% 100% 983,685     Total   16% 13% 13% 7% 13% 3% 33% 100% 983,685     Total   16% 16% 13% 13% 7% 13% 3% 33% 100% 983,685     Total   16% 16% 16% 13% 8% 12% 4% 31% 100% 1,252,898     Total   16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 16% 13% 8% 12% 4% 30% 100% 1,252,898     Total   16% 16% 16% 16% 16% 16% 16% 16% 16% 16%												
Inadequate   Yes   6%   17%   8%   8%   13%   1%   48%   100%   1,252,898			Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
Inadequate   Yes   6%   17%   8%   8%   13%   1%   48%   100%   1,252,898	eas		Var	400/	050/	4001	400/	001	F0/	000/	40007	450 444
Inadequate   Yes   6%   17%   8%   8%   13%   1%   48%   100%   1,252,898	ar	)\$00\\$00\#0\$00\\$00\\$00\\$00\#0\$0\\$00\\$00\\$										
Inadequate   Yes   6%   17%   8%   8%   13%   1%   48%   100%   83,537	₹											
Collateral         No         17%         16%         13%         8%         12%         4%         30%         100%         1,169,361           Total         16%         16%         13%         8%         12%         4%         31%         100%         1,252,898           Do not like to         Yes         13%         27%         12%         10%         9%         6%         24%         100%         269,212           be in debt         No         17%         13%         13%         7%         13%         3%         33%         100%         983,685			ı Uldi	1070	1070	1370	070	1∠70	470	3170	100%	1,202,098
Collateral         No         17%         16%         13%         8%         12%         4%         30%         100%         1,169,361           Total         16%         16%         13%         8%         12%         4%         31%         100%         1,252,898           Do not like to         Yes         13%         27%         12%         10%         9%         6%         24%         100%         269,212           be in debt         No         17%         13%         13%         7%         13%         3%         33%         100%         983,685			Yes	6%	17%	8%	8%	13%	1%	48%	100%	83.537
Total         16%         16%         13%         8%         12%         4%         31%         100%         1,252,898           Do not like to         Yes         13%         27%         12%         10%         9%         6%         24%         100%         269,212           be in debt         No         17%         13%         13%         7%         13%         3%         33%         100%         983,685												
Do not like to Yes 13% 27% 12% 10% 9% 6% 24% 100% 269,212 be in debt No 17% 13% 13% 7% 13% 3% 33% 100% 983,685			***************************************									
be in debt No 17% 13% 13% 7% 13% 3% 33% 100% 983,685												· · · · · · · · · · · · · · · · · · ·
Total 16% 16% 13% 8% 12% 4% 31% 100% 1,252,898		be in debt										
		]	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

	son for not bor btaining loan in 12 months		Eastern Flood Plains	Green- belt	Hills and Moun- tains	Ironstone Plateau	Nile- Sobat Rivers	Pastoral	Western Flood Plains	Total house- holds	Estimated no. of total households
	Do not know	Yes	17%	16%	6%	7%	10%	8%	36%	100%	189,319
	any lender	No	18%	15%	12%	7%	11%	3%	34%	100%	869,294
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	Attempted to	Yes	12%	12%	5%	6%	8%	3%	55%	100%	118,096
	borrow but	No	18%	16%	12%	7%	11%	3% 4%	32%	100%	940,51
	was refused	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
Rural areas	D	V	200/	400/		40/	440/		2004	4000/	00.44
<u>a</u>	Because in debt	Yes No	38%	18%	110/	4% 7%	11%	4%	29%	100% 100%	22,44
ב	debt	Total	17% 18%	15% 15%	11% 11%	7%	11% 11%	4%	34% 34%	100%	1,036,168 1,058,613
ĸ		TOLAI	10%	15%	1170	170	1170	470	34%	100%	1,000,01
	Other	Yes	8%	17%	9%	8%	13%	0%	45%	100%	102,119
	Other	No	19%	15%	11%	7%	11%	5%	33%	100%	956,49
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
		Yes No									
		Total									
	Do matters	V		4001	0001	440/	4001		040/	40001	47.07
	Do not know	Yes	6%	16%	29%	11%	18%	407	21%	100%	17,97
	any lender	No Total	9% 9%	19% 19%	21% 21%	15% 14%	21% 21%	1% 1%	14% 15%	100% 100%	176,309 194,28
		TOtal	970	1970	Z 1 70	1470	2170	1 70	1376	10076	194,204
	Attempted to	Yes	3%	28%	18%	4%	21%	1%	26%	100%	17,60°
	borrow but	No	10%	18%	22%	15%	21%	1%	14%	100%	176,67
S	was refused	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
Urban areas	Because in	Yes	200/	5%	11%	4%	13%		200/	100%	4.000
ä	debt	No	29% 9%	19%	21%	14%	21%	1%	39% 14%	100%	1,989 192,300
Ĕ	debt	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
_	000000000000000000000000000000000000000										
	Other	Yes	13%	25%	7%	4%	21%		30%	100%	10,08
		No	9%	19%	22%	15%	21%	1%	14%	100%	184,199
	***************************************	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Yes									
		No Total									
		Total									
	Do not know	Yes	16%	16%	8%	7%	11%	8%	34%	100%	207,294
	any lender	No	16%	16%	13%	8%	13%	3%	30%	100%	1,045,60
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
	Attempted to	Yes	10%	14%	6%	6%	10%	2%	51%	100%	135,70
	borrow but	No	17%	16%	13%	8%	13%	4%	29%	100%	1,117,194
	was refused	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
All areas	Because in	Yes	37%	17%	1%	4%	11%		30%	100%	04.404
ā	debt	res No	37% 16%	16%	13%	4% 8%	13%	4%	30%	100%	24,430 1,228,468
₹	ACD!	Total	16%	16%	13%	8% 8%	12%	4% 4%	31%	100%	1,228,468
		Yes	8%	18%	9%	8%	13%	0%	44%	100%	112,204
	Other	res No	6% 17%	16%	9% 13%	8%	12%	0% 4%	30%	100%	1,140,694
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Vac									
		Yes No									

50.3 Reasons for not borrowing in the last 12 months - % to the total of rural and urban areas

Rea	son for not born		Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	btaining loan in t		Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
last	12 months		Plains		tains		Rivers		Plains	holds	households
	No need	Yes	3.7%	3.1%	3.7%		2.4%	0.9%	5.5%	21.6%	228,969
	140 FICCO	No	14.0%	12.3%	7.2%		8.6%	3.3%	28.6%	78.4%	829,644
	***************************************	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
	Believed I										
	would be	Yes	1.6%	3.3%	1.1%		1.8%	1.7%	9.5%	19.8%	209,474
	refused	No	16.2%	12.0%	9.9%	5.8%	9.2%	2.5%	24.6%	80.2%	849,139
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Rural areas											
ā	Too expensive	Yes	1.6%	2.9%	2.2%		0.6%	0.7%	2.9%	12.1%	127,600
<u>ra</u>	Too oxponoive	No	16.2%	12.4%	8.8%	5.5%	10.3%	3.6%	31.2%	87.9%	931,013
조		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
	Inadequate	Yes	0.4%	1.2%	0.4%		0.9%	0.1%	3.6%	7.1%	74,811
	collateral	No	17.3%	14.2%	10.6%	6.2%	10.1%	4.2%	30.5%	92.9%	983,803
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
			_		_		_				
	Do not like to	Yes	2.9%	5.7%	2.1%		1.9%	1.4%	5.5%	21.1%	223,501
	be in debt	No	14.9%	9.7%	8.8%		9.0%	2.8%	28.6%	78.9%	835,112
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
	No need	Yes	1.9%	4.0%	4.1%		4.7%	0.5%	2.6%	19.6%	38,151
		No	7.1%	15.0%	17.3%	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	16.0%	0.6%	12.0%	80.4%	156,133
	***************************************	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
	Believed I		0.404		2 22/	4 407			0.00/		
	would be	Yes	0.4%	2.6%	2.0%		1.9%	0.1%	3.0%	11.4%	22,232
	refused	No	8.7%	16.3%	19.3%		18.8%	1.0%	11.6%	88.6%	172,053
as	Teruseu	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
Urban areas		Yes	1.0%	3.9%	3.7%	1.5%	1.3%	0.1%	1.9%	13.3%	25,811
an	Too expensive	No	8.1%	15.1%	17.7%		19.5%	1.0%	12.7%	86.7%	168,473
ā		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
	·····										
	Inadequate	Yes		0.8%	1.4%	0.6%	0.5%	0.1%	1.1%	4.5%	8,726
	collateral	No	9.0%	18.1%	20.0%		20.3%	1.0%	13.5%	95.5%	185,558
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
	Do not like to	Yes	2.0%	6.7%	5.3%	4.7%	2.3%	0.1%	2.4%	23.5%	45,711
	be in debt	No	7.1%	12.2%	16.0%	***************************************	18.4%	1.0%	12.2%	76.5%	148,574
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
		Var	0.50/	0.007	0.004	0.007	0.007	0.007	E 40/	04.004	007 400
	No need	Yes	3.5%	3.2%	3.8%		2.8%	0.9%	5.1%	21.3%	267,120
		No	12.9%	12.7%	8.8%		9.7%	2.9%	26.0%	78.7%	985,778
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
	Believed I	Yes	1.4%	3.2%	1.2%	0.9%	1.8%	1.5%	8.5%	18.5%	231,706
	would be	No	15.0%	12.7%	11.3%	6.9%	10.7%	2.3%	22.6%	81.5%	1,021,192
	refused	Total	16.4%	15.9%	12.5%		12.5%	3.7%	31.1%	100.0%	1,252,898
S	***************************************										
All areas	) )2014003140000000000000000000000000000000	Yes	1.5%	3.1%	2.4%	1.2%	0.7%	0.6%	2.8%	12.2%	153,411
<u> </u>		No	14.9%	12.8%	10.2%	6.7%	11.7%	3.2%	28.3%	87.8%	1,099,487
⋖		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
	Inadequate	Yes	0.4%	1.1%	0.5%		0.8%	0.1%	3.2%	6.7%	83,537
	collateral	No	16.0%	14.8%	12.0%		11.6%	3.7%	27.9%	93.3%	1,169,361
	·	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
	D	.,	<b>~</b> == -							A	
	Do not like to	Yes	2.7%	5.8%	2.6%		2.0%	1.2%	5.1%	21.5%	269,212
	be in debt	No	13.7%	10.1%	10.0%		10.5%	2.5%	26.1%	78.5%	983,685
	1	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

	ison for not bor btaining loan in		Eastern Flood	Green- belt	Hills and Moun-	Ironstone Plateau	Nile- Sobat	Pastoral	Western Flood	Total house-	Estimate no. of to
	12 months	ше	Plains	beit	tains	rialeau	Rivers		Plains	holds	househol
	Do not know	Yes	3.0%	2.8%	1.1%	1.3%	1.8%	1.5%	6.4%	17.9%	189,3
	any lender	No	14.7%	12.5%	9.8%	5.4%	9.2%	2.8%	27.8%	82.1%	869,2
	200000000000000000000000000000000000000	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,6
	Attempted to	Voo	4.20/	4.20/	0.50/	0.70/	0.00/	0.20/	C 40/	44.00/	110
	borrow but	Yes	1.3%	1.3%	0.5%	0.7%	0.9%	0.3%	6.1%	11.2%	118,
	was refused	No	16.4% 17.7%	14.0%	10.4%	6.0%	10.1%	4.0%	28.0%	88.8%	940,
Ş		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,
	Because in	Yes	0.8%	0.4%		0.1%	0.2%		0.6%	2.1%	22,
3	debt	No	16.9%	15.0%	10.9%	6.6%	10.7%	4.2%	33.5%	97.9%	1,036,
3		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,
•			,			<u> </u>		,	<u> </u>		.,000,
	Othor	Yes	0.7%	1.7%	0.9%	0.8%	1.2%	0.0%	4.4%	9.6%	102,
	Other	No	17.0%	13.7%	10.1%	5.9%	9.8%	4.2%	29.8%	90.4%	956,
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,
		Yes									
		No	***************************************		******************************	***************************************	*****************************		***************************************	***************************************	
		Total									
	Do not know	Yes	0.5%	1.5%	2.7%	1.0%	1.7%		1.9%	9.3%	17,
	any lender	No	8.5%	17.5%	18.7%	13.2%	19.1%	1.1%	12.7%	90.7%	176,
	, , , , , , ,	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,
	Attornate -1 to							., .	-,3		- 1,
	Attempted to borrow but	Yes	0.2%	2.5%	1.6%	0.4%	1.9%	0.1%	2.3%	9.1%	17,
	was refused	No	8.8%	16.4%	19.8%	13.9%	18.8%	1.0%	12.3%	90.9%	176,
2	was relused	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,
	Descript 's	V-:	0.007	0.001	0.401	0.007	0.401		0.407	4 001	
•	Because in debt	Yes	0.3% 8.7%	0.0% 18.9%	0.1% 21.2%	0.0% 14.2%	0.1% 20.6%	1.1%	0.4% 14.2%	1.0% 99.0%	1, 192,
2	debt	No Total	9.0%	18.9%	21.2%	14.2%	20.8%	1.1%	14.2%	100.0%	192,
)	***************************************	Total	3.070	10.070	21.070	17.2/0	20.070	1.170	14.070	100.070	104,
	Other	Yes	0.7%	1.3%	0.3%	0.2%	1.1%		1.6%	5.2%	10,
	Other	No	8.3%	17.6%	21.0%	14.0%	19.7%	1.1%	13.1%	94.8%	184,
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,
		Yes									
		No						•••••			
		Total									
	Do not know	Yes	2.6%	2.6%	1.4%	1.2%	1.8%	1.2%	5.7%	16.5%	207,
	any lender	No	13.7%	13.3%	11.2%	6.6%	10.7%	2.5%	25.4%	83.5%	1,045,
	-	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,
	Attempted to	_									
	borrow but	Yes	1.1%	1.5%	0.7%	0.6%	1.1%	0.3%	5.5%	10.8%	135,
	was refused	No	15.2%	14.4%	11.8%	7.2%	11.4%	3.5%	25.6%	89.2%	1,117,
,		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,
	Because in	Yes	0.7%	0.3%	0.0%	0.1%	0.2%		0.6%	1.9%	24,
	debt	No	15.7%	15.6%	12.5%	7.7%	12.3%	3.7%	30.5%	98.1%	1,228,
	000000000000000000000000000000000000000	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,
	Other	Yes	0.7%	1.6%	0.8%	0.7%	1.2%	0.0%	3.9%	9.0%	112,
		No	15.6%	14.3%	11.8%	7.2%	11.3%	3.7%	27.2%	91.0%	1,140,
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,
		Yes									
		No									

# 51 Cash, credit, Savings, and shocks - Bank account holding

#### 51.1 Bank account or a postal saving account - % to the total

Holding of bank	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
account or a postal	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
savings account	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	4%	10%	16%	4%	3%	1%	3%	6%	61,484
Yes	0%	1%	0%	0%	0%		1%	0%	4,821
No	95%	89%	83%	96%	97%	99%	96%	94%	992,308
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Not known	5%	8%	20%	7%	6%	14%	6%	10%	18,632
Yes	1%	5%	9%	4%	9%		7%	6%	12,473
No	93%	87%	71%	88%	85%	86%	88%	84%	163,179
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Not known	5%	10%	17%	5%	4%	1%	3%	6%	80,116
Yes	0%	2%	3%	1%	2%		1%	1%	17,294
No	95%	88%	80%	94%	94%	99%	96%	92%	1,155,487
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Source: NBS and CAMP TT

#### 51.2 Bank account or a postal saving account - % to the total of each category

Holding of bank	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
account or a postal	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
savings account	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	14%	26%	31%	4%	6%	1%	19%	100%	61,484
Yes	3%	41%	6%	4%	4%		42%	100%	4,821
No	18%	15%	10%	7%	11%	4%	35%	100%	992,308
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	5%	16%	44%	11%	13%	2%	9%	100%	18,632
Yes	2%	15%	30%	10%	28%		15%	100%	12,473
No	10%	20%	18%	15%	21%	1%	15%	100%	163,179
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Not known	12%	24%	34%	6%	8%	1%	17%	100%	80,116
Yes	2%	22%	23%	8%	22%		22%	100%	17,294
No	17%	15%	11%	8%	13%	4%	32%	100%	1,155,487
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Source: NBS and CAMP TT

#### 51.3 Bank account or a postal saving account - % to the total of rural and urban areas

	<u>'</u>	<u> </u>							
Holding of bank	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
account or a postal	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
savings account	Plains		tains		Rivers		Plains	holds	households
Rural areas									_
Not known	0.8%	1.5%	1.8%	0.3%	0.3%	0.0%	1.1%	5.8%	61,484
Yes	0.0%	0.2%	0.0%	0.0%	0.0%		0.2%	0.5%	4,821
No	16.9%	13.6%	9.1%	6.4%	10.6%	4.2%	32.9%	93.7%	992,308
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Not known	0.5%	1.6%	4.2%	1.0%	1.3%	0.2%	0.9%	9.6%	18,632
Yes	0.1%	1.0%	1.9%	0.6%	1.8%		1.0%	6.4%	12,473
No	8.4%	16.4%	15.2%	12.6%	17.7%	0.9%	12.8%	84.0%	163,179
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Not known	0.7%	1.5%	2.2%	0.4%	0.5%	0.1%	1.1%	6.4%	80,116
Yes	0.0%	0.3%	0.3%	0.1%	0.3%		0.3%	1.4%	17,294
No	15.6%	14.1%	10.1%	7.3%	11.7%	3.7%	29.8%	92.2%	1,155,487
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

# 52 Cash, credit, Savings, and shocks - Shocks affected households

52.1 Shocks affected households over past 5 years - % to the total

Sho	ocks affected ho	useholds	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
	r the past 5 yea		Flood	belt	Moun-	stone	Sobat		Flood	house-	
	, ,		Plains		tains	Plateau	Rivers		Plains	holds	households
		Not known	2%	3%	1%	1%	2%	2%	1%	2%	19,615
	Drought of	Yes	62%	51%	44%	49%	79%	27%	69%	60%	636,460
	floods	No	36%	46%	55%	50%	19%	70%	30%	38%	402,538
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known	1%	3%	2%	5%	4%	2%	2%	2%	25,670
	Crop disease	Yes	50%	68%	23%	29%	42%	58%	40%	44%	469,389
	or pests	No	49%	29%	75%	66%	55%	41%	58%	53%	563,554
S	***************************************	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
ĕ		Not known	2%	7%	1%	2%	3%	2%	2%	3%	29,915
ā	Livestock died		61%	35%	39%	36%	72%	51%	46%	49%	514,296
Rural areas	or stolen	No	38%	57%	60%	62%	26%	47%	52%	49%	514,403
82		Total Not known	100% 3%	100% 3%	100%	100% 5%	100% 3%	100% 3%	100% 2%	100% 3%	1,058,613 30,065
	Severe illness	Yes	26%	63%	31%	27%	33%	13%	23%	31%	333,039
	or accident of	No	71%	34%	67%	68%	64%	84%	75%	66%	695,509
	HH member	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known	1%	5%	1%	4%	3%	2%	2%	2%	25,846
	Death of HH	Yes	31%	54%	45%	35%	29%	27%	19%	32%	335,284
	member	No	68%	41%	54%	61%	68%	72%	79%	66%	697,483
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known	3%	4%	5%	3%	4%	10070	2%	4%	6,994
	Drought of	Yes	31%	17%	11%	13%	35%	14%	38%	23%	44,881
	floods	No	66%	79%	84%	85%	61%	86%	60%	73%	142,409
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
	***************************************	Not known	3%	5%	6%	3%	4%	5%	2%	4%	7,938
	Crop disease	Yes	26%	29%	5%	15%	24%	14%	13%	18%	35,133
	or pests	No	71%	66%	89%	82%	72%	81%	85%	78%	151,214
S		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
Urban areas		Not known	3%	6%	4%	3%	4%	5%	2%	4%	7,874
٦	Livestock died		31%	34%	20%	15%	48%	24%	24%	29%	56,903
þal	or stolen	No	66%	60%	76%	83%	48%	71%	74%	67%	129,507
Ď		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
	Severe illness	Not known	4%	4%	2%	4%	4%	5%	2%	3%	6,614
	or accident of	Yes	20% 76%	78%	43%	35%	38%	OE0/	31%	43%	83,900
	HH member	No Total	100%	18% 100%	54% 100%	62% 100%	58% 100%	95% 100%	67% 100%	53% 100%	103,770 194,284
		Not known	3%	5%	4%	2%	5%	5%	3%	4%	7,281
	Death of HH	Yes	22%	48%	41%	46%	40%	29%	18%	38%	73,080
	member	No	75%	47%	55%	52%	55%	67%	79%	59%	113,923
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known	2%	3%	2%	2%	3%	2%	1%	2%	26,609
	Drought of	Yes	59%	45%		38%	67%	27%	67%	54%	681,341
	floods	No	39%	52%	62%	60%	30%	71%	32%	43%	544,947
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
	Cron -!!-	Not known	1%	4%	3%	4%	4%	2%	2%	3%	33,608
	Crop disease	Yes	48%	61%	18%	25%	37%	56%	38%	40%	504,522
	or pests	No Total	51%	36%	79%	70%	59%	43%	60%	57%	714,768
۲۵.		Total Not known	100% 2%	100% 7%	100% 2%	100% 2%	100% 3%	100% 2%	100% 2%	100% 3%	1,252,898
All areas	Livestock died		2% 58%	7% 35%	2% 34%	30%	3% 66%	2% 50%	2% 44%	3% 46%	37,788 571,199
l ar	or stolen	No	40%	58%	64%	68%	31%	48%	53%	51%	643,910
₹	0. 0.0.0	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known	3%	3%	3%	5%	4%	3%	2%	3%	36,680
	Severe illness	Yes	26%	66%	34%	29%	34%	12%	24%	33%	416,938
	or accident of	No	72%	31%	63%	66%	63%	85%	74%	64%	799,279
	HH member	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known	1%	5%	2%	4%	3%	2%	2%	3%	33,127
	Death of HH	Yes	30%	53%	44%	38%	32%	27%	19%	33%	408,364
	member	No	69%	42%	55%	58%	65%	72%	79%	65%	811,406
	1	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

	cks affected hor the past 5 year		Eastern Flood Plains	Green- belt	Hills and Moun- tains	Iron- stone Plateau	Nile- Sobat Rivers	Pastoral	Western Flood Plains	Total house- holds	Estimated no. of total household
	1	Not known	2%	7%	1%	6%	3%	3%		3%	30,81
		Yes	11%	25%	11%	9%	5%		4%	9%	99,8
	Fire	No	88%	68%	88%	86%	92%			88%	927,99
		Total	100%	100%	100%	100%	100%			100%	1,058,6
		Not known	1%	7%	1%	3%	3%			3%	27,84
	Robbery/	Yes	9%	26%	8%	7%	11%			10%	101,0
	burglary/	No	90%	67%	92%	90%	86%			88%	929,69
	assault	Total	100%	100%	100%	100%	100%			100%	1,058,6
as		Not known	1%	7%	1%	4%	3%			3%	32,2
Kural areas	Dwelling	Yes	7%	20%	6%	9%	11%		16%	12%	128,08
ਛ	damaged,	No	92%	72%	93%	87%	86%		82%	85%	898,3°
₹	destroyed	Total	100%	100%	100%	100%	100%		100%	100%	1,058,6
_		Not known	1%	6%	1%	3%	3%			3%	28,02
	Severe water	Yes	24%	53%	21%	20%	14%		25%	27%	285,0
	shortage	No	75%	41%	78%	77%	82%		73%	70%	745,5
		Total	100%	100%	100%	100%	100%			100%	1,058,6
		Not known	1%	8%	1%	5%	3%		***************************************	4%	37,1
		Yes	3%	10%	1%	2%	3% 4%		3%	4%	39,1
	Other	No	96%	82%	98%	93%	93%		94%	93%	982,3
		Total	100%	100%	100%	100%	100%			100%	
					4%						1,058,6
		Not known	3%	7%		4%	4%		3%	4%	8,3
	Fire	Yes	16%	19%	4%	14%	10%		6%	11%	20,8
		No	81%	74%	92%	83%	86%			85%	165,0
		Total	100%	100%	100%	100%	100%			100%	194,2
	Robbery/	Not known	3%	5%	6%	3%	7%			5%	9,3
	burglary/	Yes	5%	29%	18%	11%	18%			16%	31,9
	assault	No	92%	66%	75%	86%	75%			79%	152,9
as		Total	100% 3%	100%	100%	100%	100% 5%			100%	194,2
are are	Dwelling	Not known Yes	20%	7% 19%	5% 18%	3% 10%	5% 19%			4% 17%	8,5 33,5
<u> </u>	damaged,	No	20% 77%	74%	77%	87%	76%			78%	აა,ა 152,1
Urban areas	destroyed	Total	100%	100%	100%	100%	100%	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	100%	100%	
)		Not known	3%	5%	5%	3%	5%	~~~~~	3%	4%	194,2 7,9
	Severe water	Yes	3%	32%	4%	6%	12%		9%	12%	23,4
	shortage	No	94%	52 % 64%	91%	91%	83%			84%	23,4 162,8
	Shortage	Total	100%	100%	100%	100%	100%			100%	194,2
	200000000000000000000000000000000000000	Not known	3%	5%		3%	7%		•••••	5%	9,2
		Yes	3%	16%	4%	2%	5%		3%	6%	11,6
	Other	No	93%	79%	91%	95%	88%			89%	173,3
		Total	100%	100%	100%	100%	100%			100%	194,2
		Not known	2%	7%	2%	5%	3%			3%	39,1
	<u>_</u>	Yes	11%	24%	9%	10%	7%		4%	10%	120,69
	Fire	No	87%	69%	89%	85%	90%			87%	1,093,0
		Total	100%	100%		100%	100%	•••••	•••••	100%	1,252,8
	D-I-I- '	Not known	1%	6%	2%	3%	4%			3%	37,2
	burglary/	Yes	8%	26%	10%	8%	13%			11%	132,9
		No	90%	67%	88%	89%	83%			86%	1,082,6
	assault	Total	100%	100%	100%	100%	100%			100%	1,252,8
ō	Durallia a	Not known	1%	7%	2%	4%	4%			3%	40,8
ם במט	Dwelling	Yes	8%	20%	9%	9%	13%			13%	161,6
<u>8</u>	damaged,	No	91%	73%	89%	87%	84%			84%	1,050,4
1	destroyed	Total	100%	100%	100%	100%	100%			100%	1,252,8
		Not known	1%	6%		3%	4%			3%	35,9
	Severe water	Yes	22%	49%	17%	16%	14%			25%	308,5
	chortage	No	760/	150/	010/	010/	020/	700/	7/10/	720/	വര് മ

Total
Source: NBS and CAMP TT

No

Total

Yes

No

Not known

shortage

Other

76%

100%

1%

3%

96%

100%

81%

100%

2%

2%

96%

100%

81%

5%

2%

93%

100%

100%

83%

100%

4%

4%

91%

100%

45%

7%

11%

82%

100%

100%

78%

100%

3%

97%

100%

74%

100%

3%

3%

94%

100%

73%

100%

4%

4%

92%

100%

908,377

50,774

1,252,898 46,437

1,155,687

1,252,898

52.2 Shocks affected households over past 5 years - % to the total of each category

Sho	cks affected ho	useholds	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
	the past 5 year		Flood	belt	Moun-	stone	Sobat	i dotorar	Flood	house-	no. of total
		_	Plains		tains	Plateau	Rivers		Plains		households
-		Not known	22%	25%	8%	5%	14%	5%	21%	100%	19,615
	Drought of	Yes	18%	13%	8%	5%	14%	2%	39%	100%	636,460
	floods	No	17%	19%	16%	9%	5%	8%	27%	100%	402,538
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
		Not known	8%	21%	8%	14%	16%	3%	31%	100%	25,670
	Crop disease	Yes	20%	23%	6%	4%	10%	6%	31%	100%	469,389
	or pests	No	16%	8%	15%	8%	11%	3%	37%	100%	563,554
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
as		Not known	10%	40%	4%	5%	10%	3%	29%	100%	29,915
Rural areas	Livestock died	Yes	22%	11%	9%	5%	16%	4%	32%	100%	514,296
<u>a</u>	or stolen	No	14%	18%	14%	8%	6%	4%	36%	100%	514,403
Ru		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	C :II	Not known	16%	17%	11%	12%	13%	5%	27%	100%	30,065
	Severe illness	Yes	15%	31%	11%	6%	11%	2%	25%	100%	333,039
	or accident of HH member	No	19%	8%	11%	7%	11%	5%	39%	100%	695,509
	nn member	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
		Not known	8%	32%	3%	12%	12%	3%	30%	100%	25,846
	Death of HH	Yes	17%	26%	15%	7%	10%	4%	20%	100%	335,284
	member	No	18%	10%	9%	6%	11%	5%	41%	100%	697,483
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
		Not known	8%	21%	28%	10%	25%		8%	100%	6,994
	Drought of	Yes	12%	14%	10%	8%	31%	1%	24%	100%	44,881
	floods	No	8%	20%	24%	16%	17%	1%	12%	100%	142,409
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known	7%	23%	31%	10%	22%	1%	7%	100%	7,938
	Crop disease	Yes	13%	30%	6%	12%	28%	1%	11%	100%	35,133
	or pests	No	8%	16%	25%	15%	19%	1%	16%	100%	151,214
2		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
Urban areas	l	Not known	7%	30%	22%	10%	22%	1%	7%	100%	7,874
n a	Livestock died		10%	22%	15%	7%	34%	1%	12%	100%	56,903
ba	or stolen	No	9%	17%	24%	18%	15%	1%	16%	100%	129,507
ō	***************************************	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
	Severe illness	Not known	10%	23%	15%	15%	26%	1%	9%	100%	6,614
	or accident of	Yes	4% 13%	34% 6%	21% 22%	11%	18% 23%	20/	11% 18%	100%	83,900
	HH member	No Total	9%	19%	21%	16% 14%	23%	2% 1%	15%	100% 100%	103,770 194,284
	200000000000000000000000000000000000000	Not known	8%	24%	21%	8%	26%	1%	12%	100%	7,281
	Death of HH	Yes	5%	24%	23%	17%	22%	1%	7%	100%	73,080
	member	No	12%	15%	20%	13%	20%	1%	20%	100%	113,923
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known	18%	24%	14%	7%	17%	4%	17%	100%	26,609
	Drought of	Yes	18%	13%	8%	6%	15%	2%	38%	100%	681,341
	floods	No	15%	19%	18%	11%	9%	6%	23%	100%	544,947
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known	8%	22%	13%	13%	17%	2%	25%	100%	33,608
	Crop disease	Yes	19%	24%	6%	5%	12%	5%	29%	100%	504,522
	or pests	No	15%	10%	17%	10%	13%	3%	33%	100%	714,768
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
as	Livestock died or stolen	Not known	9%	38%	8%	6%	12%	3%	25%	100%	37,788
are			21%	12%	9%	5%	18%	4%	30%	100%	571,199
All areas		No	13%	18%	16%	10%	8%	4%	32%	100%	643,910
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known	15%	18%	11%	13%	15%	4%	24%	100%	36,680
	or accident of	Yes	13% 18%	32%	13%	7% 8%	13%	1% 5%	22% 36%	100%	416,938
	HH member	No Total	18% 16%	8% 16%	12% 13%	8% 8%	12% 12%	5% 4%	36% 31%	100% 100%	799,279 1 252 898
		Not known	8%	30%	7%	11%	15%	2%	26%	100%	1,252,898 33,127
	Death of HH	Yes	15%	26%	17%	9%	12%	3%	18%	100%	408,364
	member	No	17%	10%	11%	7%	13%	3% 4%	38%	100%	811,406
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
	I		.070	.0,0	.0,0	0,0	,0	1,0	2170	. 5570	.,_0_,000

	cks affected ho the past 5 yea		Eastern Flood	Green- belt	Hills and Moun-	Iron- stone	Nile- Sobat	Pastoral	Western Flood	Total house-	Estimate no. of tot
01	the past o yea	10	Plains	DOIL	tains	Plateau	Rivers		Plains		househole
		Not known	9%	35%	3%	13%	11%	4%	25%	100%	30,8
	Fire	Yes	20%	41%	13%	6%	6%		13%	100%	99,8
	riie	No	18%	12%	11%	7%	11%	5%	37%	100%	927,9
	***************************************	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,6
	Robbery/	Not known	9%	39%	2%	8%	11%	4%	27%	100%	27,8
	burglary/	Yes	16%	42%	9%	5%	13%	0%	15%	100%	101,0
	assault	No	18%	12%	11%	7%	11%	5%	36%	100%	929,6
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,6
ıvulal alcas	Dwelling	Not known	6%	38%	4%	10%	12%	4%	27%	100%	32,2
<u> </u>	damaged,	Yes	10%	26%	6%	5%	10%		44%	100%	128,0
ום	destroyed	No	19%	13%	12%	7%	11%	5%	33%	100%	898,3
2		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,6
	_	Not known	9%	34%	3%	8%	14%	2%	29%	100%	28,0
	Severe water	Yes	16%	30%	9%	5%	6%	3%	32%	100%	285,0
	shortage	No	19%	9%	12%	7%	13%	5%	35%	100%	745,5
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,6
		Not known	7%	35%	4%	10%	11%	4%	30%	100%	37,1
	Other	Yes	12%	40%	2%	3%	11%		31%	100%	39,1
		No	18%	14%	12%	7%	11%	4%	34%	100%	982,3
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,6
		Not known	7%	29%	21%	12%	21%	1%	10%	100%	8,3
	Fire	Yes	13%	34%	8%	18%	19%	40/	8%	100%	20,8
		No	9%	17%	23%	14%	21%	1%	16%	100%	165,0
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,2
	Robbery/	Not known	6%	20%	28%	9%	29%	1%	7%	100%	9,3
	burglary/	Yes	3% 11%	33%	24%	9% 16%	23%	0%	8% 17%	100%	31,9
	assault	No Total	9%	16% 19%	20% 21%	16% 14%	20% 21%	1% 1%	15%	100% 100%	152,9 194,2
Oi bail ai cas		Not known	7%	28%	22%	9%	24%	2%	8%	100%	8,5
מוע	3	Yes	10%	21%	22%	8%	22%	1%	15%	100%	33,5
all	Dwelling damaged, destroyed	No	9%	18%	21%	16%	20%	1%	15%	100%	152,1
2	destroyed	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,2
,		Not known	7%	22%	26%	9%	25%	1%	11%	100%	7,9
	Severe water	Yes	2%	49%	7%	7%	21%	3%	10%	100%	23,4
	shortage	No	10%	14%	23%	16%	21%	1%	15%	100%	162,8
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,2
		Not known	6%	21%	22%	8%	30%	1%	12%	100%	9,2
	Other	Yes	5%	49%	15%	5%	18%		8%	100%	11,6
		No	9%	17%	22%	15%	20%	1%	15%	100%	173,3
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,2
		Not known	9%	34%	7%	13%	13%	4%	21%	100%	39,1
	Fire	Yes	19%	40%	12%	8%	9%	407	12%	100%	120,6
		No Total	16% 16%	13% 16%	13% 13%	8% 8%	13% 12%	4% 4%	34% 31%	100% 100%	1,093,0 1,252,8
	***************************************	Not known	8%	34%	9%	9%	15%	3%	22%	100%	1,252,8 37,2
	Robbery/	Yes	13%	34% 40%	12%	9% 6%	15%	3% 0%	14%	100%	132,9
	burglary/	No	17%	12%	13%	8%	12%	4%	34%	100%	1,082,6
	assault	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,8
2	D.v.al!:	Not known	6%	36%	8%	9%	14%	4%	23%	100%	40,8
All al cas	Dwelling	Yes	10%	25%	9%	6%	12%	0%	38%	100%	161,6
ช =	damaged, destroyed	No	18%	14%	13%	8%	12%	4%	30%	100%	1,050,4
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,8
(		Not known	8%	31%	8%	8%	16%	2%	25%	100%	35,9
(		Yes	15%	32%	9%	5%	7%	3%	30%	100%	308,5
(			17%	10%	14%	9%	14%	4%	32%	100%	908,3
•	shortage	No						401	040/	4000/	4 050 0
•		Total	16%	16%	13%	8%	12%	4%	31%	100%	
•		Total Not known	16% 7%	16% 32%	7%	10%	15%	3%	26%	100%	1,252,8 46,4
•		Total	16%	16%		***************************************		~~~~~			

Source: NBS and CAMP TT

52.3 Shocks affected households over past 5 years - % to the total of rural and urban areas

Sho	cks affected ho	ucobolde	Eastern	Green-	Hills and	Iron-	Nile-	Pactoral	Western	Total	Estimated
	the past 5 yea		Flood	belt	Moun-	stone	Sobat	rasioiai	Flood	house-	no. of total
Ovei	ille pasi 5 yea	13	Plains	Deit	tains	Plateau	Rivers		Plains	holds	households
		Not known	0.4%	0.5%	0.2%	0.1%	0.3%	0.1%	0.4%	1.9%	19,615
	Drought of	Yes	10.9%	7.8%	4.8%	3.2%	8.6%	1.2%	23.6%	60.1%	636,460
	floods	No	6.4%	7.1%	6.0%	3.3%	2.1%	3.0%	10.1%	38.0%	402,538
	nocae	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%		1,058,613
		Not known	0.2%	0.5%	0.2%	0.3%	0.4%	0.1%	0.8%	2.4%	25,670
	Crop disease		8.8%	10.4%	2.5%	2.0%	4.6%	2.4%	13.6%	44.3%	469,389
	or pests	No	8.7%	4.4%	8.2%	4.4%	6.0%	1.7%	19.8%	53.2%	563,554
	o. pooto	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,613
33		Not known	0.3%	1.1%	0.1%	0.1%	0.3%	0.1%	0.8%	2.8%	29,915
are;	Livestock	Yes	10.7%	5.4%	4.3%	2.4%	7.9%	2.2%	15.7%	48.6%	514,296
<u>a</u>	died or stolen		6.7%	8.8%	6.6%	4.1%	2.8%	2.0%	17.6%	48.6%	514,403
Rural areas	0.0000.000.000	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,613
ш.		Not known	0.4%	0.5%	0.3%	0.3%	0.4%	0.1%	0.8%	2.8%	30,065
	Severe illness	Yes	4.6%	9.7%	3.4%	1.8%	3.6%	0.5%	7.9%	31.5%	333,039
	or accident of	No	12.7%	5.2%	7.3%	4.5%	7.0%	3.6%	25.5%	65.7%	695,509
	HH member	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,613
		Not known	0.2%	0.8%	0.1%	0.3%	0.3%	0.1%	0.7%	2.4%	25,846
	Death of HH	Yes	5.4%	8.2%	4.9%	2.3%	3.2%	1.1%	6.5%	31.7%	335,284
	member	No	12.1%	6.3%	5.9%	4.0%	7.5%	3.1%	26.9%	65.9%	697,483
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%		1,058,613
		Not known	0.3%	0.8%	1.0%	0.4%	0.9%	4.270	0.3%	3.6%	6,994
	Drought of	Yes	2.8%	3.3%	2.4%	1.8%	7.2%	0.2%	5.6%	23.1%	44,881
	floods	No	6.0%	14.9%	18.0%	12.1%	12.7%	0.2%	8.8%	73.3%	142,409
	110003	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	~~~~~~	100.0%	194,284
	***************************************	Not known	0.3%	0.9%	1.2%	0.4%	0.9%	0.1%	0.3%	4.1%	7,938
	Crop disease		2.3%	5.5%	1.0%	2.1%	5.0%	0.1%	2.0%	18.1%	35,133
	or pests	No	6.4%	12.5%	19.1%	11.7%	14.8%	0.2%	12.4%	77.8%	151,214
	o. pooto	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
Urban areas	***************************************	Not known	0.3%	1.2%	0.9%	0.4%	0.9%	0.1%	0.3%	4.1%	7,874
ä	Livestock	Yes	2.8%	6.4%	4.3%	2.1%	10.0%	0.3%	3.5%	29.3%	56,903
an	died or stolen		5.9%	11.3%	16.2%	11.8%	9.9%	0.8%	10.8%	66.7%	129,507
는		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
_	Severe illness	Not known	0.4%	0.8%	0.5%	0.5%	0.9%	0.1%	0.3%	3.4%	6,614
	or accident of	Yes	1.8%	14.8%	9.2%	4.9%	7.8%		4.6%	43.2%	83,900
	HH member	No	6.8%	3.4%	11.6%	8.8%	12.1%	1.0%	9.7%	53.4%	103,770
	- I II I I I I I I I I I I I I I I I I	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
		Not known	0.3%	0.9%	0.8%	0.3%	1.0%	0.1%	0.4%	3.7%	7,281
	Death of HH	Yes	2.0%	9.1%	8.8%	6.5%	8.3%	0.3%	2.6%	37.6%	73,080
	member	No	6.8%	9.0%	11.7%	7.4%	11.5%	0.7%	11.6%	58.6%	113,923
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
	Daniel 1	Not known	0.4%	0.5%	0.3%	0.1%	0.4%	0.1%	0.4%	2.1%	26,609
	Drought of	Yes	9.7%	7.1%	4.4%	3.0%	8.4%	1.0%	20.8%	54.4%	681,341
	floods	No	6.3%	8.3%	7.8%	4.7%	3.7%	2.7%	9.9%	43.5%	544,947
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,898
	Crop disease	Not known	0.2% 7.8%	0.6% 9.7%	0.3% 2.3%	0.3% 2.0%	0.5% 4.7%	0.1% 2.1%	0.7% 11.8%	2.7% 40.3%	33,608 504,522
	or pests	No	8.4%	5.7%	9.9%	5.5%	7.4%	1.6%	18.6%	57.0%	
	or pests	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	714,768 1,252,898
S	***************************************	Not known	0.3%	1.1%	0.2%	0.2%	0.4%	0.1%	0.7%	3.0%	37,788
All areas	Livestock	Yes	9.5%	5.6%	4.3%	2.4%	8.2%	1.9%	13.8%	45.6%	571,199
<u>a</u>	died or stolen		6.6%	9.2%	8.1%	5.3%	3.9%	1.8%	16.6%	51.4%	643,910
₹		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,898
		Not known	0.4%	0.5%	0.3%	0.4%	0.4%	0.1%	0.7%	2.9%	36,680
	Severe illness	Yes	4.2%	10.5%	4.3%	2.3%	4.2%	0.5%	7.4%	33.3%	416,938
	or accident of	No	11.8%	4.9%	7.9%	5.2%	7.8%	3.2%	23.0%	63.8%	799,279
	HH member	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,898
		Not known	0.2%	0.8%	0.2%	0.3%	0.4%	0.1%	0.7%	2.6%	33,127
	Death of HH	Yes	4.9%	8.4%	5.5%	3.0%	4.0%	1.0%	5.9%	32.6%	408,364
	member	No	11.3%	6.7%	6.8%	4.6%	8.1%	2.7%	24.5%	64.8%	811,406
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,898

ocks affected ho		Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimate
er the past 5 yea	ırs	Flood Plains	belt	Moun- tains	stone Plateau	Sobat Rivers		Flood Plains	house- holds	no. of total
	Not known	0.3%	1.0%	0.1%	0.4%	0.3%	0.1%	0.7%	2.9%	30,8
_	Yes	1.9%	3.9%	1.2%	0.6%	0.6%		1.3%	9.4%	99,8
Fire	No	15.6%	10.5%	9.6%	5.7%	10.0%	4.1%	32.2%	87.7%	927,9
	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,6
Bobbon/	Not known	0.2%	1.0%	0.1%	0.2%	0.3%	0.1%	0.7%	2.6%	27,8
Robbery/ burglary/	Yes	1.6%	4.0%	0.8%	0.5%	1.2%	0.0%	1.5%	9.5%	101,0
assault	No	15.9%	10.4%	10.0%	6.0%	9.4%	4.1%	32.0%	87.8%	929,6
	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%		1,058,6
Dwelling damaged, destroyed	Not known	0.2%	1.1%	0.1%	0.3%	0.4%	0.1%	0.8%	3.0%	32,2
damaged,	Yes	1.2%	3.1%	0.7%	0.6%	1.2%		5.3%	12.1%	128,0
destroyed	No	16.3%	11.1%	10.1%	5.8%	9.4%	4.1%	28.0%	84.9%	898,3
	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,6
	Not known	0.2%	0.9%	0.1%	0.2%	0.4%	0.1%	0.8%	2.6%	28,0
Severe water	Yes	4.3%	8.1%	2.3%	1.3%	1.5%	0.8%	8.5%	26.9%	285,0
shortage	No	13.2%	6.3%	8.5%	5.1%	9.0%	3.3%	24.8%	70.4%	745,5
200000000000000000000000000000000000000	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,6
	Not known	0.2%	1.2%	0.1%	0.4%	0.4%	0.1%	1.1%	3.5%	37,1
Other	Yes No	0.5% 17.0%	1.5%	0.1% 10.7%	0.1% 6.2%	0.4% 10.2%	/ 10/	1.1% 31.9%	3.7% 92.8%	39,1 982,3
	Total	17.0%	12.6% 15.3%	10.7%	6.7%	11.0%	4.1% 4.2%		100.0%	
	Not known	0.3%	1.2%	0.9%	0.5%	0.9%	0.1%	0.4%	4.3%	1,058,6 8,3
	Yes	1.4%	3.6%	0.9%	1.9%	2.0%	0.176	0.4%	10.8%	20,8
Fire	No	7.3%	14.1%	19.6%	11.8%	17.8%	1.0%	13.4%	84.9%	165,0
	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%		194,2
	Not known	0.3%	1.0%	1.4%	0.4%	1.4%	0.1%	0.3%	4.8%	9,3
Robbery/	Yes	0.4%	5.4%	3.9%	1.5%	3.8%	0.1%	1.3%	16.4%	31,9
burglary/	No	8.3%	12.5%	16.1%	12.2%	15.6%	1.0%	13.0%	78.7%	152,9
assault	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%		194,2
Dwelling damaged, destroyed	Not known	0.3%	1.2%	1.0%	0.4%	1.1%	0.1%	0.3%	4.4%	8,5
Dwelling	Yes	1.8%	3.7%	3.9%	1.4%	3.8%	0.1%	2.6%	17.3%	33,5
damaged, destroyed	No	6.9%	14.1%	16.5%	12.4%	15.8%	0.9%	11.7%	78.3%	152,1
uestroyeu	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,2
	Not known	0.3%	0.9%	1.1%	0.4%	1.0%	0.1%	0.5%	4.1%	7,9
Severe water	Yes	0.2%	6.0%	0.9%	0.9%	2.5%	0.4%	1.2%	12.1%	23,4
shortage	No	8.5%	12.1%	19.4%	13.0%	17.2%	0.7%	12.9%	83.8%	162,8
***************************************	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	***********	100.0%	194,2
	Not known	0.3%	1.0%	1.1%	0.4%	1.4%	0.1%	0.6%	4.8%	9,2
Other	Yes	0.3%	2.9%	0.9%	0.3%	1.1%	1 00/	0.5%	6.0%	11,6
	No Total	8.4% 9.0%	15.0% 18.9%	19.4% 21.3%	13.6% 14.2%	18.2% 20.8%	1.0% 1.1%	13.6%	89.2% 100.0%	173,3 194,2
	Not known	0.3%	1.1%	0.2%	0.4%	0.4%	0.1%	0.7%	3.1%	39,1
_	Yes	1.8%	3.8%	1.2%	0.4%	0.4%	0.170	1.2%	9.6%	120,6
Fire	No	14.3%	11.0%	11.2%	6.6%	11.2%	3.6%	29.2%	87.2%	1,093,0
	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,8
Dobbon:	Not known	0.2%	1.0%	0.3%	0.3%	0.5%	0.1%	0.7%	3.0%	37,2
Robbery/	Yes	1.4%	4.2%	1.3%	0.6%	1.6%	0.0%	1.4%	10.6%	132,9
burglary/ assault	No	14.8%	10.7%	11.0%	6.9%	10.4%	3.6%	29.0%	86.4%	1,082,6
assault	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,8
Dwelling	Not known	0.2%	1.2%	0.2%	0.3%	0.5%	0.1%	0.7%	3.3%	40,8
damaged,	Yes	1.3%	3.2%	1.2%	0.7%	1.6%	0.0%	4.9%	12.9%	161,6
Dwelling damaged, destroyed	No	14.9%	11.5%	11.1%	6.8%	10.4%	3.6%	25.5%	83.8%	1,050,4
***************************************	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%		1,252,8
Sovere weter	Not known	0.2%	0.9%	0.2%	0.2%	0.5%	0.1%	0.7%	2.9%	35,9
Severe water shortage	Yes No	3.6%	7.8%	2.1%	1.2%	1.7%	0.8%	7.4%	24.6%	308,5
Shortage	Total	12.5% 16.4%	7.2% 15.9%	10.2% 12.5%	6.3% 7.8%	10.3% 12.5%	2.9% 3.7%	23.0%	72.5% 100.0%	908,3 1,252,8
	Not known	0.2%	1.2%	0.3%	0.4%	0.5%	0.1%	1.0%	3.7%	1,252,8 46,4
1.	Yes	0.2%	1.7%	0.3%	0.4%	0.5%	U. I /0	1.0%	3.7 % 4.1%	50,7
Other	No	15.7%	13.0%	12.1%	7.3%	11.4%	3.6%	29.1%	92.2%	1,155,6
	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,8

Total
Source: NBS and CAMP TT

# 53 Cash, credit, Savings, and shocks - Thee most affected shocks

53.1 Three shocks affected households (past 5 years) - % to the total

Sho	cks affected h	ouseholds	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
ove	r the past 5 yea	ars and three	Flood	belt	Moun-	stone	Sobat		Flood	house-	no. of total
	st significant sh		Plains		tains	Plateau	Rivers		Plains	holds	households
		1st affected	19%	10%	20%	28%	25%	18%	36%	25%	262,008
	Danis alatan	2nd affected	21%	8%	12%	8%	27%	8%	18%	16%	172,413
	Drought or	3rd affected	13%	12%	9%	7%	19%	2%	9%	11%	114,806
	floods	Not affected	47%	70%		56%	28%	73%	37%	48%	509,386
		Total	100%	100%	~~~~~	100%	100%	100%	100%	100%	1,058,613
		1st affected	14%	12%	~~~~	8%	6%	23%	8%	10%	103,274
		2nd affected	17%	20%		11%	11%	21%	15%	15%	157,206
	Crop disease	3rd affected	12%	17%		7%	13%	14%	7%	10%	107,941
as	or pests	Not affected	57%	51%		73%	70%	42%	70%	65%	690,193
Rural areas		Total	100%	100%		100%	100%	100%	100%	100%	1,058,613
<u>a</u>		1st affected	23%	3%		8%	32%	22%	18%	17%	179,663
'n		2nd affected	21%	13%		17%	23%	17%	14%	16%	173,115
Œ	Livestock	3rd affected	11%	4%		8%	10%	11%	7%	8%	83,793
	died or stolen	Not affected	45%	79%		67%	35%	49%	61%	59%	622,041
		Total	100%	100%		100%	100%	100%	100%	100%	1,058,613
		1st affected	7%	20%	~~~~~	7%	9%	4%	6%	9%	98,496
	Severe										100,787
	illness or	2nd affected	7%	16%		11%	10%	5%	7%	10%	•
	accident of	3rd affected Not affected	5% 80%	10%		4%	7%	3%	5%	6% 76%	59,751
	HH member			54%		77%	74%	88%	82%		799,579
		Total	100%	100%		100%	100%	100%	100%	100%	1,058,613
		1st affected	9%	1%		3%	7%	10%	16%	6%	12,462
	Drought or	2nd affected	13%	6%		5%	13%	5%	11%	8%	15,798
	floods	3rd affected	6%	5%		2%	7%	000/	6%	4%	8,733
		Not affected	72%	88%		90%	73%	86%	67%	81%	157,292
		Total	100%	100%		100%	100%	100%	100%	100%	194,284
		1st affected	6%	6%		4%	3%	5%	2%	4%	7,069
	Crop disease	2nd affected	11%	8%		4%	7%		5%	6%	10,790
SS	or pests	3rd affected	5%	8%		3%	9%	10%	3%	5%	9,920
Ĕ	•	Not affected	78%	79%	~~~~~	88%	80%	86%	90%	86%	166,506
Urban areas	NO.000000000000000000000000000000000000	Total	100%	100%	•••••	100%	100%	100%	100%	100%	194,284
rba		1st affected	9%	5%		3%	20%	19%	11%	10%	19,921
J	Livestock	2nd affected	10%	12%		4%	16%	5%	7%	9%	17,143
	died or stolen	3rd affected	10%	8%		4%	9%	700/	4%	6%	11,467
		Not affected	71%	75%		89%	56%	76%	78% 100%	75%	145,754
		Total 1st affected	100%	100%		100%	100%	100%		100%	194,284
	Severe		10% 7%	34%		14%	15% 14%		13% 11%	18%	35,654
	illness or	2nd affected		28%		12%				15%	29,269
	accident of	3rd affected	2%	6%		6%	6%	1000/	4%	5%	9,315 120,046
	HH member	Not affected Total	82% 100%	33% 100%		69% 100%	65% 100%	100% 100%	71% 100%	62% 100%	194,284
		1st affected	18%	8%		21%	21%	18%	34%	22%	274,470
		2nd affected	20%	8%		7%	24%	7%	17%	15%	188,211
	Drought or	3rd affected	13%	11%		6%	16%	1%	9%	10%	123,539
	floods	Not affected	49%	73%		66%	40%	73%	40%	53%	666,678
		Total	100%	100%		100%	100%	100%	100%	100%	1,252,898
		1st affected	14%	11%		7%	6%	22%	7%	9%	110,342
	_	2nd affected	17%	18%		9%	10%	20%	14%	13%	167,996
	Crop disease	3rd affected	11%	15%		6%	12%	13%	7%	9%	117,860
s	or pests	Not affected	59%	56%		77%	72%	44%	71%	68%	856,699
ea.		Total	100%	100%		100%	100%	100%	100%	100%	1,252,898
All areas		1st affected	21%	4%		7%	29%	22%	17%	16%	199,584
₹		2nd affected	20%	13%		13%	21%	17%	14%	15%	190,258
	Livestock	3rd affected	11%	5%		7%	10%	11%	6%	8%	95,260
	died or stolen	Not affected	47%	79%		73%	40%	50%	63%	61%	767,795
		Total	100%	100%		100%	100%	100%	100%	100%	1,252,898
	0	1st affected	7%	23%		9%	10%	4%	7%	11%	134,150
	Severe	2nd affected	7%	18%		11%	11%	5%	8%	10%	130,056
	illness or	3rd affected	5%	9%		4%	7%	3%	5%	6%	69,067
	accident of	Not affected	80%	50%		75%	72%	88%	81%	73%	919,625
	HH member	Total	100%	100%		100%	100%	100%		100%	1,252,898

	ntinued)	oucobolds	Eastern	Grace	Hillo ond	Iron	Nile-	Dootoral	Mostor	Total	Entimotod
	ocks affected h r the past 5 yea		Flood	Green- belt	Hills and Moun-	Iron- stone	Nile- Sobat	rastoral	Western Flood	Total house-	Estimated no. of total
	r the past 5 yea st significant sl		Plains	Deil	tains	Plateau	Rivers		Plains	holds	households
11100	ot olgrinicarit ol	1st affected	18%	30%		17%	15%	16%	10%	18%	187,721
		2nd affected	6%	10%		10%	7%		4%	7%	69,044
	Death of HH	3rd affected	3%	5%		5%	4%		2%	3%	35,048
	member	Not affected	72%	55%	60%	67%	75%		84%	72%	766,800
		Total	100%	100%	100%	100%	100%		100%	100%	1,058,613
		1st affected	3%	4%		3%	1%		1%	2%	19,952
		2nd affected	2%	4%		2%	2%		1%	2%	23,063
	Fire	3rd affected	2%	4%		3%	1%		1%	2%	18,735
as		Not affected	92%	88%	92%	92%	97%		97%	94%	996,864
Rural areas		Total	100%	100%	100%	100%	100%		100%	100%	1,058,613
ā		1st affected	1%	4%	1%	2%	5%	1%	1%	2%	20,630
Ru	Robbery/	2nd affected	2%	7%	2%	3%	2%		1%	2%	25,313
	burglary/	3rd affected	2%	5%	2%	1%	1%		1%	2%	20,639
	assault	Not affected	95%	85%	95%	93%	92%	99%	97%	94%	992,031
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		1st affected	3%	2%	2%	1%	0%		2%	2%	19,634
	Dwelling	2nd affected	1%	3%	2%	1%	2%		4%	3%	26,812
	damaged,	3rd affected	2%	5%	1%	2%	3%		5%	4%	38,157
	destroyed	Not affected	94%	90%	94%	95%	95%	100%	88%	92%	974,011
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		1st affected	14%	35%		33%	26%		9%	25%	48,861
		2nd affected	2%	5%	10%	7%	9%	5%	5%	7%	13,341
	Fire	3rd affected	3%	2%		3%	3%		3%	3%	5,398
		Not affected	81%	57%	62%	56%	63%	~~~~~	83%	65%	126,684
		Total	100%	100%	100%	100%	100%	*********************	100%	100%	194,284
		1st affected	10%	3%		7%	5%		3%	4%	8,428
	Robbery/	2nd affected	1%	9%		4%	1%		1%	3%	5,840
SE	burglary/	3rd affected	2%	3%		1%	2%		2%	2%	3,126
Urban areas	assault	Not affected	87%	84%	97%	89%	92%		95%	91%	176,891
_	***************************************	Total	100%	100%	~~~~~	100%	100%	~~~~~	100%	100%	194,284
r P	Dwelling	1st affected 2nd affected	1%	3% 6%		4% 4%	5% 4%		2% 3%	3% 4%	5,912
)	damaged,	3rd affected	1%	13%	5% 8%	4% 2%	4% 4%		3% 2%	4% 6%	7,708 10,826
	destroyed	Not affected	98%	78%		90%	87%		93%	87%	169,839
		Total	100%	100%	100%	100%	100%	4000/	100%	100%	194,284
		1st affected	10%	1%		2%	2%		6%	4%	7,196
		2nd affected	3%	6%		4%	8%		6%	6%	11,045
	Severe water	3rd affected	3%	7%		2%	4%		4%	5%	8,937
	shortage	Not affected	84%	86%		92%	85%		84%	86%	167,106
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		1st affected	18%	31%		21%	18%		10%	19%	236,582
		2nd affected	6%	9%		10%	7%		4%	7%	82,385
	Fire	3rd affected	3%	4%		5%	4%		2%	3%	40,445
		Not affected	73%	55%		64%	72%		84%	71%	893,485
	***************************************	Total	100%	100%		100%	100%		100%	100%	1,252,898
	Dobbon:	1st affected	4%	4%		4%	2%		1%	2%	28,380
	Robbery/ burglary/	2nd affected	2%	5%		2%	2%		1%	2%	28,902
(f)	assault	3rd affected Not affected	2% 92%	4% 87%	94%	2% 91%	1% 95%		1% 97%	2% 94%	21,861 1,173,755
All areas	accault	Total	100%	100%		100%	100%		100%	100%	1,252,898
a		1st affected	1%	4%		3%	5%		1%	2%	26,542
Ā	Dwelling	2nd affected	2%	7%		4%	2%		1%	3%	33,021
	damaged,	3rd affected	2%	6%		2%	2%		1%	3%	31,465
	destroyed	Not affected	95%	83%	93%	92%	90%		97%	93%	1,161,869
		Total	100%	100%		100%	100%		100%	100%	1,252,898
		1st affected	4%	2%		2%	1%		2%	2%	26,829
	Severe water	2nd affected	1%	3%		2%	3%		4%	3%	37,857
	shortage	3rd affected	2%	6%		2%	4%		5%	4%	47,093
	Shortage	Not affected	93%	89%		94%	92%		88%	91%	1,141,117
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

	ocks affected h		Eastern		Hills and	Iron-	Nile-	Pastoral		Total	Estimated
	r the past 5 yea st significant sh		Flood Plains	belt	Moun- tains	stone Plateau	Sobat Rivers		Flood Plains	house- holds	no. of total
1110	st significant si	1st affected	5%	11%	4%	7%	3%	2%	5%	5%	56,12
	_	2nd affected	3%	8%	7%	3%	1%	13%	7%	6%	61,97
	Severe water	3rd affected	7%	14%	6%	4%	3%	2%	6%	7%	72,79
	shortage	Not affected	85%	67%	83%	85%	93%	83%	82%	82%	867,71
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,61
		1st affected	0%	1%		1%	1%		1%	1%	5,87
		2nd affected	0%	1%			0%		1%	1%	6,09
	Other	3rd affected	1%	5%	1%	1%	1%		1%	2%	16,67
as		Not affected	98%	93%	99%	98%	98%	100%	97%	97%	1,029,97
Rural areas		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,61
ā		1st affected									
찞		2nd affected									
		3rd affected									
		Not affected									
	**************************************	Total									
		1st affected									
		2nd affected									
		3rd affected									
		Not affected				**********************					*****************************
		Total									
		1st affected	0%	5%	2%	2%	1%		1%	2%	3,65
	Severe water	2nd affected	1%	6%	1%	1%	2%	19%	2%	2%	4,80
	shortage	3rd affected	1%	11%	1%	1%	7%	5%	3%	4%	8,39
	errerrerge	Not affected	98%	78%	97%	96%	91%	76%	93%	91%	177,42
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,28
		1st affected	2%	1%	1%	1%	1%		1%	1%	1,53
	0.1	2nd affected	1%	1%	1%	0%	2%	5%	1%	1%	2,07
3S	Other	3rd affected	1%	13%	2%	1%	2%	<b>2-</b> 2/	2%	4%	6,87
Urban areas		Not affected	97%	85%	97%	98%	95%	95%	97%	95%	183,80
=		Total 1st affected	100%	100%	100%	100%	100%	100%	100%	100%	194,28
ģ		2nd affected									
$\supset$		3rd affected									
		Not affected									
		Total									
		1st affected									
		2nd affected									
		3rd affected									
		Not affected									
		Total									
		1st affected	5%	9%	3%	6%	2%	2%	4%	5%	59,78
	Severe water	2nd affected	3%	8%	6%	3%	1%	13%	7%	5%	66,78
	shortage	3rd affected	6%	13%	5%	3%	4%	2%	6%	6%	81,18
	Shortage	Not affected	86%	69%	87%	88%	93%	82%	83%	83%	1,045,14
	***************************************	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,89
		1st affected	0%	1%	0%	1%	1%		1%	1%	7,40
	0.11	2nd affected	0%	1%	0%	0%	1%	0%	1%	1%	8,16
	Other	3rd affected	1%	7%	1%	1%	1%	4000/	1%	2%	23,54
sas		Not affected	98%	91%	99%	98%	97%	100%	97%	97%	1,213,78
≝		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,89
w		1st affected 2nd affected									
Alla		and due(de()									
All areas											
Alla		3rd affected									
Alla		3rd affected Not affected									
Alla		3rd affected Not affected Total									
All a		3rd affected Not affected Total 1st affected									
Alla		3rd affected Not affected Total									
Alla		3rd affected Not affected Total 1st affected 2nd affected									

53.2 Three shocks affected households (past 5 years) - % to the total of each category

Sho	cks affected	households	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
	the past 5 y		Flood	belt	Moun-	stone	Sobat	. actorai	Flood	house-	no. of total
		ficant shocks	Plains		tains	Plateau	Rivers		Plains	holds	households
		1st affected	14%	6%		8%	11%		49%		•
	Drought or	2nd affected	23%	8%		3%	18%		37%		
	floods	3rd affected	22%	17%		5%	19%		28%		
		Not affected Total	17% 18%	22% 15%		8% 7%	6% 11%	6% 4%	27% 34%		509,386 1,058,613
		1st affected	26%	19%		5%	7%	10%	28%		
	Crop	2nd affected	21%	21%		5%	8%	6%	34%		
	disease or	3rd affected	20%	26%		5%	14%	6%	25%		,
as	pests	Not affected	15%	12%		7%	12%		37%		
Rural areas		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
<u>ra</u>		1st affected	24%	3%	8%	3%	21%	5%	36%	100%	179,663
Ru	Livestock	2nd affected	23%	12%		7%	15%	5%	29%		
	died or	3rd affected	25%	8%		7%	14%	6%	29%		
	stolen	Not affected	14%	21%		8%	7%	4%	36%		
		Total	18%	15%		7%	11%	4%	34%		
	Severe	1st affected	14%	33%		5%	10%		24%		
	illness or	2nd affected	14%	26% 27%		8% 5%	11%		26%		
	accident of	3rd affected Not affected	17% 19%	27% 11%		5% 7%	14% 11%	2% 5%	28% 37%		•
	member	Total	18%	15%		7%	11%	5% 4%	34%	100%	
	Пешье	1st affected	12%	2%		7%	24%	2%	37%		
		2nd affected	14%	14%		8%	34%	1%	19%		
	Drought or	3rd affected	12%	22%		7%	31%	170	20%		
	floods	Not affected	8%	21%		16%	19%	1%	12%	100%	
		Total	9%	19%	~~~~~	14%	21%	***************************************	15%	~~~~~~	
	***************************************	1st affected	14%	31%		18%	17%	1%	6%		
	Crop	2nd affected	17%	26%	5%	11%	27%		14%	100%	
"	disease or	3rd affected	9%	28%	4%	9%	38%	2%	9%	100%	9,920
eas	pests	Not affected	8%	17%	24%	15%	19%	1%	15%	100%	166,506
Urban areas		Total	9%	19%		14%	21%	1%	15%		
bar		1st affected	8%	9%		5%	40%		16%		
5	Livestock	2nd affected	10%	25%		6%	37%		11%		
	died or	3rd affected	15%	26%		9%	30%		9%		
	stolen	Not affected	9%	19%		17%	15%		15%		
	Severe	Total 1st affected	9% 5%	19% 35%		14% 11%	21% 17%	1%	15% 10%		
	illness or	2nd affected	5% 4%	35% 35%		11%	19%		11%		
	accident of	3rd affected	3%	22%		17%	26%		13%		
	HH	Not affected	12%	10%		16%	22%	2%	17%		
	member	Total	9%	19%		14%	21%		15%	~~~~~	
		1st affected	14%	6%		8%	12%		49%		
	Duarrele	2nd affected	22%	8%		4%	20%	2%	36%		
	Drought or	3rd affected	21%	17%		5%	20%	1%	28%		
	floods	Not affected	15%	22%		10%	9%	5%	23%		
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		1st affected	25%	19%		6%	8%	9%	26%		
	Crop	2nd affected	21%	21%		5%	10%	6%	33%	100%	
	disease or	3rd affected	19%	26%		5%	16%	5%	24%		
as	pests	Not affected	14%	13%		9%	13%	2%	32%		
All areas		Total	16%	16%		8%	12%	4%	31%		1,252,898
Ī	I Some Const.	1st affected	22%	4%		3%	22%	5%	34%		
•	Livestock	2nd affected	22%	13%		7%	17%	4%	28%		
	died or stolen	3rd affected	24%	10%		7%	16%	5%	26%		
	SIUIEII	Not affected Total	13%	20%		9%	8% 12%	3%	32% 31%		
	Severe	1st affected	<u>16%</u> 11%	16% 34%		8% 7%	12%	4% 1%	20%		
	illness or	2nd affected	12%	28%		9%	13%	2%	20%		
		3rd affected	15%	20% 27%		6%	16%	2% 2%	25% 26%		
	HH	Not affected	18%	11%		8%	12%	2 <i>%</i> 5%	34%		
	member	Total	16%	16%		8%	12%	4%	31%		
		· otal	1070	10 /0	10/0	0 /0	14/0	7/0	J 1 /0	10070	1,202,000

	, IV	
- 1	(continued)	
١	COHILINIACA)	

	ntinued)										
		d households	Eastern		Hills and	Iron-	Nile-	Pastoral			Estimated
	r the past 5		Flood	belt	Moun-	stone	Sobat		Flood	house-	no. of total
thre	e most sign	ificant shocks	Plains		tains	Plateau	Rivers		Plains	holds	households
		4-1-4-1-1	400/	000/	470/	00/	00/	40/	400/	4000/	407.704
	Death of	1st affected	18%	26%	17%	6%	9%	4%	19%	100%	187,721
	HH	2nd affected	17%	24%	13%	11%	11%	2%	21%	100%	69,044
	member	3rd affected Not affected	15% 18%	21% 12%	17% 9%	11% 6%	13% 11%	7% 4%	17% 40%	100% 100%	35,048 766,800
	member	Total	18%	15%	11%	7%	11%		34%	100%	1,058,613
		1st affected	33%	30%	9%	10%	5%		15%	100%	19,952
		2nd affected	17%	30%	21%	5%	9%		18%	100%	23,063
	Fire	3rd affected	23%	36%	12%	12%	3%		14%	100%	18,735
as		Not affected	17%	14%	11%	7%	11%	5%	35%	100%	996,864
Rural areas		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
ā	***************************************	1st affected	10%	29%	7%	8%	29%	2%	16%		20,630
Ru	Robbery/	2nd affected	16%	45%	9%	9%	8%		13%	100%	25,313
	burglary/	3rd affected	20%	37%	11%	4%	8%		20%	100%	20,639
	assault	Not affected	18%	14%	11%	7%	11%	4%	35%	100%	992,031
	***************************************	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	_	1st affected	28%	15%	10%	5%	1%		41%	100%	19,634
	Dwelling	2nd affected	7%	17%	10%	4%	7%		56%	100%	26,812
	damaged,	3rd affected	10%	22%	5%	4%	10%		49%	100%	38,157
	destroyed	Not affected	18%	15%	11%	7%	11%	5%	33%	100%	974,011
		Total	18%	15%	11%	7%	11%		34%	100%	1,058,613
		1st affected	5%	27%	22%	19%	21%		6%	100%	
	Fire	2nd affected	3%	14%	31%	15%	26%	1%	11%	100%	13,341
	riie	3rd affected	10% 11%	17% 17%	20% 20%	17% 12%	22% 20%	1%	14% 19%	100% 100%	5,398
		Not affected Total	9%	19%	21%	14%	21%	1%	15%	100%	126,684 194,284
	***************************************	1st affected	20%	14%	11%	22%	23%	1 /0	9%	100%	8,428
	Robbery/	2nd affected	3%	57%	9%	19%	9%		4%	100%	5,840
	burglary/	3rd affected	11%	38%	370	5%	30%		16%	100%	3,126
Urban areas	assault	Not affected	9%	18%	23%	14%	21%	1%	15%	100%	176,891
are		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
an		1st affected	4%	18%	15%	17%	34%	2%	11%	100%	5,912
루	Dwelling	2nd affected		30%	25%	16%	19%		11%	100%	7,708
_	damaged,	3rd affected	1%	44%	29%	6%	16%		5%	100%	10,826
	destroyed	Not affected	10%	17%	21%	15%	21%	1%	16%	100%	169,839
	***************************************	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		1st affected	25%	4%	24%	9%	13%	1%	23%	100%	7,196
	Severe	2nd affected	5%	20%	19%	10%	30%		15%	100%	11,045
	water	3rd affected	5%	30%	28%	5%	20%		12%	100%	8,937
	shortage	Not affected	9%	19%	21%	15%	20%	1%	14%	100%	167,106
		Total	9%	19%	21%	14%	21%		15%	100%	194,284
		1st affected 2nd affected	16% 15%	26% 23%	18% 16%	9% 11%	12% 14%	3% 2%	16% 20%	100% 100%	236,582 82,385
	Fire	3rd affected	14%	23% 21%	17%	12%	14%		17%	100%	62,365 40,445
	1116	Not affected	17%	12%	11%	7%	13%		37%	100%	
		Total	16%	16%	13%	8%	12%		31%	100%	1,252,898
	***************************************	1st affected	29%	25%	9%	13%	10%	~~~~~	13%	100%	28,380
	Robbery/	2nd affected	14%	36%	18%	8%	9%		15%	100%	28,902
	burglary/	3rd affected	21%	37%	10%	11%	7%		14%	100%	21,861
2	assault	Not affected	16%	15%	13%	8%	13%	4%	32%	100%	1,173,755
areas		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
Alla		1st affected	9%	26%	8%	10%	30%	·····	15%	100%	26,542
⋖	Dwelling	2nd affected	12%	41%	12%	11%	11%		13%	100%	33,021
	damaged,	3rd affected	13%	40%	17%	5%	11%		15%	100%	31,465
	destroyed	Not affected	17%	14%	13%	8%	12%	4%	32%	100%	1,161,869
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
	_	1st affected	28%	12%	14%	6%	4%	0%	36%	100%	26,829
	Severe	2nd affected	6%	18%	13%	6%	14%		44%	100%	37,857
	water	3rd affected	9%	24%	9%	4%	12%		42%	100%	47,093
	shortage	Not affected	17%	16%	13%	8%	13%		30%		1,141,117
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Sho		d households	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral			Estimated
	r the past 5	years and nificant shocks	Flood Plains	belt	Moun- tains	stone Plateau	Sobat Rivers		Flood Plains	house- holds	no. of total households
une	e most sigi	illicarit sriocks	Fiailis		lairis	rialcau	KIVEIS		Fiairis	Holus	Tiouseriolus
		1st affected	16%	30%	8%	9%	6%	2%	29%	100%	56,129
	Severe	2nd affected	10%	22%	13%	4%	2%		41%		
	water	3rd affected	17%	31%	10%	4%	5%	1%	32%	100%	
	shortage	Not affected	18%	13%	11%	7%	12%		34%	100%	
		Total 1st affected	18% 8%	15% 31%	11%	7% 6%	11% 17%	4%	34% 38%	100% 100%	1,058,613 5,876
		2nd affected	8%	25%		0%	7%		36% 61%	100%	
	Other	3rd affected	11%	52%	4%	5%	8%		20%	100%	
as		Not affected	18%	15%	11%	7%	11%	4%	34%	100%	1,029,974
Rural areas		Total	18%	15%	11%	7%	11%		34%		
ra		1st affected									
Ru		2nd affected									
		3rd affected									
		Not affected									
		Total									
		1st affected									
		2nd affected 3rd affected									
		Not affected									
		Total									
		1st affected	2%	48%	18%	13%	8%		11%	100%	3,654
	Severe	2nd affected	2%	43%	9%	5%	18%	8%	15%	100%	
	water	3rd affected	1%	49%	3%	4%	32%	1%	10%	100%	8,398
	shortage	Not affected	10%	16%	23%	15%	21%	1%	15%	100%	~~~~~
	***************************************	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		1st affected	22%	14%	14%	20%	16%		13%	100%	•
	Other	2nd affected	6%	25%	11%	4%	43%	5%	8%		
SE	Other	3rd affected	2%	67%	10%	2%	12%	40/	7%	100%	
Urban areas		Not affected Total	9% 9%	17% 19%	22% 21%	15% 14%	21% 21%	1% 1%	15% 15%	100% 100%	183,805 194,284
ä		1st affected	370	1370	21/0	17/0	Z 1 /0	1 /0	1370	10070	134,204
ŗģ		2nd affected									
_		3rd affected									
		Not affected									
	200000000000000000000000000000000000000	Total									
		1st affected									
		2nd affected									
		3rd affected									
		Not affected									
		Total 1st affected	16%	32%	8%	9%	6%	2%	28%	100%	59,783
	Severe	2nd affected	9%	23%	13%	4%	3%		39%	100%	
	water	3rd affected	15%	33%	9%	4%	8%	1%	29%	100%	
	shortage	Not affected	17%	13%	13%	8%	14%		31%		
		Total	16%	16%	13%	8%	12%		31%		
		1st affected	11%	27%	3%	9%	17%		33%	100%	
		2nd affected	7%	25%	3%	1%	16%	1%	47%	100%	
	Other	3rd affected	9%	57%	5%	4%	9%		16%	100%	
as		Not affected	17%	15%	13%	8%	12%		31%		
All areas		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
₹		1st affected 2nd affected									
		3rd affected									
		Not affected									
		Total									
	***************************************	1st affected				***************************************		***************************************	***************************************		***************************************
		2nd affected									
		3rd affected									
		Not affected									
		Total									

53.3 Three shocks affected households (past 5 years) - % to the total of rural and urban areas

Cho	cks affected I	households					Nila				
		ears and three	Eastern Flood	Green- belt	Hills and Moun-	Iron- stone	Nile- Sobat	Pastoral	Flood	Total house-	Estimated no. of total
	st significant s		Plains	Deit	tains	Plateau	Rivers		Plains		households
1110	st signineant s	1st affected	3.4%	1.5%	2.2%	1.9%	2.8%	0.8%	12.2%	24.8%	262,008
		2nd affected	3.7%	1.3%	1.4%	0.6%	3.0%	0.3%	6.1%	16.3%	
	Drought or	3rd affected	2.3%	1.8%	1.0%	0.5%	2.1%	0.1%	3.1%	10.8%	114,806
	floods	Not affected	8.3%	10.7%	6.4%	3.7%	3.1%	3.1%	12.8%	48.1%	509,386
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,613
	***************************************	1st affected	2.6%	1.8%	0.5%	0.5%	0.7%	1.0%	2.7%	9.8%	103,274
	Crop	2nd affected	3.1%	3.1%	0.7%	0.8%	1.2%	0.9%	5.1%	14.9%	157,206
	disease or	3rd affected	2.0%	2.6%	0.6%	0.5%	1.4%	0.6%	2.5%	10.2%	107,941
ğas	pests	Not affected	10.0%	7.8%	9.2%	4.9%	7.6%	1.8%	23.8%	65.2%	690,193
Rural areas		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,613
<u>a</u>		1st affected	4.0%	0.5%	1.4%	0.6%	3.5%	0.9%	6.1%	17.0%	179,663
R.	Livestock	2nd affected	3.7%	2.0%	1.5%	1.1%	2.5%	0.7%	4.8%	16.4%	173,115
	died or	3rd affected	2.0%	0.7%	0.8%	0.5%	1.1%	0.5%	2.3%	7.9%	83,793
	stolen	Not affected	8.0%	12.2%	7.2%	4.5%	3.9%	2.1%	21.0%	58.8%	622,041
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
	Severe	1st affected	1.3%	3.1%	1.1%	0.5%	1.0%	0.2%	2.2%	9.3%	98,496
	illness or	2nd affected	1.3%	2.5%	1.2%	0.7%	1.1%	0.2%	2.5%	9.5%	100,787
	accident of	3rd affected	1.0%	1.5%	0.4%	0.3%	0.8%	0.1%	1.6%	5.6%	59,751
	HH member	Not affected	14.2%	8.2%	8.3%	5.2%	8.1%	3.7%	27.9%	75.5%	799,579
	TilTillellibei	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,613
		1st affected	0.8%	0.2%	1.0%	0.5%	1.5%	0.1%	2.4%	6.4%	12,462
	Drought or	2nd affected	1.2%	1.1%	0.8%	0.7%	2.7%	0.1%	1.6%	8.1%	15,798
	floods	3rd affected	0.6%	1.0%	0.3%	0.3%	1.4%		0.9%	4.5%	8,733
	110000	Not affected	6.5%	16.7%	19.2%	12.8%	15.1%	0.9%	9.8%	81.0%	157,292
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
		1st affected	0.5%	1.1%	0.5%	0.6%	0.6%	0.1%	0.2%	3.6%	7,069
	Crop	2nd affected	1.0%	1.4%	0.3%	0.6%	1.5%		0.8%	5.6%	10,790
S	disease or	3rd affected	0.5%	1.4%	0.2%	0.5%	2.0%	0.1%	0.5%	5.1%	9,920
rea	pests	Not affected	7.1%	15.0%	20.4%	12.5%	16.7%	0.9%	13.1%	85.7%	166,506
Urban areas		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	~~~~~	100.0%	194,284
.pa	Livestock	1st affected	0.8%	0.9%	2.0%	0.5%	4.1%	0.2%	1.7%	10.3%	19,921
Š		2nd affected	0.9%	2.2%	0.9%	0.6%	3.3%	0.1%	1.0%	8.8%	17,143
	died or	3rd affected	0.9%	1.5%	0.6%	0.6%	1.8%	0.00/	0.6% 11.4%	5.9%	11,467
	stolen	Not affected	6.4% 9.0%	14.3% 18.9%	17.9% 21.3%	12.6% 14.2%	11.6% 20.8%	0.8% 1.1%		75.0% 100.0%	145,754
		Total 1st affected	0.9%	6.4%	4.2%	2.0%	3.1%	1.170	1.9%	18.4%	194,284 35,654
	Severe	2nd affected									
	illness or	3rd affected	0.6% 0.2%	5.3% 1.1%	2.9% 0.9%	1.7% 0.8%	2.9% 1.2%		1.7% 0.6%	15.1% 4.8%	29,269 9,315
	accident of	Not affected	7.4%	6.2%	13.4%	9.8%	13.6%	1.1%	10.4%	61.8%	120,046
	HH member	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
		1st affected	3.0%	1.3%	2.0%	1.6%	2.6%	0.7%	10.7%	21.9%	274,470
		2nd affected	3.3%	1.2%	1.3%	0.6%	3.0%	0.7 %	5.4%	15.0%	188,211
	Drought or	3rd affected	2.1%	1.7%	0.9%	0.5%	2.0%	0.1%	2.7%	9.9%	123,539
	floods	Not affected	8.0%	11.7%	8.4%	5.1%	5.0%	2.7%	12.3%	53.2%	666,678
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,898
		1st affected	2.2%	1.7%	0.5%	0.5%	0.7%	0.8%	2.3%	8.8%	110,342
	Crop	2nd affected	2.8%	2.9%	0.6%	0.7%	1.3%	0.8%	4.4%	13.4%	167,996
	disease or	3rd affected	1.8%	2.4%	0.5%	0.5%	1.5%	0.5%	2.2%	9.4%	117,860
S	pests	Not affected	9.6%	8.9%	11.0%	6.1%	9.0%	1.7%	22.2%	68.4%	856,699
All areas	Poore	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,898
<u>a</u>	***************************************	1st affected	3.5%	0.6%	1.5%	0.5%	3.6%	0.8%	5.4%	15.9%	199,584
₹	Livestock	2nd affected	3.3%	2.0%	1.4%	1.0%	2.6%	0.6%	4.2%	15.2%	190,258
	died or	3rd affected	1.8%	0.8%	0.8%	0.5%	1.2%	0.4%	2.0%	7.6%	95,260
	stolen	Not affected	7.7%	12.5%	8.8%	5.7%	5.1%	1.9%	19.5%	61.3%	767,795
	· · · · · · · · · · · · · · · · · · ·	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,898
		1st affected	1.2%	3.6%	1.6%	0.7%	1.3%	0.1%	2.1%	10.7%	134,150
	Severe	2nd affected	1.2%	2.9%	1.4%	0.9%	1.4%	0.2%	2.4%	10.4%	130,056
	illness or	3rd affected	0.8%	1.5%	0.4%	0.3%	0.9%	0.1%	1.4%	5.5%	69,067
	accident of	Not affected	13.1%	7.9%	9.1%	5.9%	8.9%	3.3%	25.2%	73.4%	919,625
	HH member	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,898
			.,								. ,

	cks affected h	nouseholds ears and three	Eastern Flood	Green- belt	Hills and Moun-	Iron- stone	Nile- Sobat	Pastoral	Western Flood	Total house-	Estimated no. of total
	st significant s		Plains	Deit	tains	Plateau	Rivers		Plains	holds	household
1100	or organicant o	1st affected	3.3%	4.7%	3.0%	1.1%	1.6%	0.7%	3.4%	17.7%	187,72
		2nd affected	1.1%	1.6%	0.8%	0.7%	0.7%	0.2%	1.4%	6.5%	69,04
	Death of HH	3rd affected	0.5%	0.7%	0.5%	0.4%	0.4%	0.2%	0.6%	3.3%	35,04
	member	Not affected	12.9%	8.4%	6.6%	4.5%	8.2%	3.2%	28.8%	72.4%	766,80
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,61
		1st affected	0.6%	0.6%	0.2%	0.2%	0.1%		0.3%	1.9%	19,9
		2nd affected	0.4%	0.7%	0.4%	0.1%	0.2%		0.4%	2.2%	23,06
	Fire	3rd affected	0.4%	0.6%	0.2%	0.2%	0.1%		0.2%	1.8%	18,73
as		Not affected	16.3%	13.5%	10.1%	6.2%	10.6%	4.2%	33.2%	94.2%	996,86
are		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,6
न		1st affected	0.2%	0.6%	0.1%	0.2%	0.6%	0.0%	0.3%	1.9%	20,63
Rural areas	Robbery/	2nd affected	0.4%	1.1%	0.2%	0.2%	0.2%		0.3%	2.4%	25,3
_	burglary/	3rd affected	0.4%	0.7%	0.2%	0.1%	0.2%		0.4%	1.9%	20,63
	assault	Not affected	16.8%	13.0%	10.4%	6.2%	10.0%	4.2%	33.1%	93.7%	992,03
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,61
		1st affected	0.5%	0.3%	0.2%	0.1%	0.0%		0.8%	1.9%	19,63
	Dwelling	2nd affected	0.2%	0.4%	0.3%	0.1%	0.2%		1.4%	2.5%	26,8
	damaged,	3rd affected	0.4%	0.8%	0.2%	0.1%	0.4%		1.8%	3.6%	38,1
	destroyed	Not affected	16.7%	13.8%	10.3%	6.3%	10.4%	4.2%	30.2%	92.0%	974,01
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,6
		1st affected	1.3%	6.7%	5.5%	4.7%	5.3%	0.3%	1.4%	25.1%	48,86
		2nd affected	0.2%	0.9%	2.1%	1.0%	1.8%	0.1%	0.7%	6.9%	13,34
	Fire	3rd affected	0.3%	0.5%	0.6%	0.5%	0.6%		0.4%	2.8%	5,39
		Not affected	7.3%	10.8%	13.2%	8.0%	13.0%	0.8%	12.1%	65.2%	126,68
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,28
		1st affected	0.9%	0.6%	0.5%	1.0%	1.0%		0.4%	4.3%	8,42
	Robbery/	2nd affected	0.1%	1.7%	0.3%	0.6%	0.3%		0.1%	3.0%	5,84
•	burglary/	3rd affected	0.2%	0.6%		0.1%	0.5%		0.3%	1.6%	3,12
eas	assault	Not affected	7.9%	16.0%	20.6%	12.6%	19.0%	1.1%	13.9%	91.0%	176,89
ä		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,28
a		1st affected	0.1%	0.5%	0.5%	0.5%	1.0%	0.1%	0.3%	3.0%	5,9
Urban areas	Dwelling	2nd affected		1.2%	1.0%	0.6%	0.7%		0.4%	4.0%	7,70
_	damaged,	3rd affected	0.1%	2.4%	1.6%	0.3%	0.9%		0.3%	5.6%	10,82
	destroyed	Not affected	8.9%	14.8%	18.3%	12.8%	18.1%	1.0%	13.6%	87.4%	169,83
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,28
		1st affected	0.9%	0.2%	0.9%	0.3%	0.5%	0.1%	0.9%	3.7%	7,19
	Severe	2nd affected	0.3%	1.1%	1.1%	0.6%	1.7%		0.9%	5.7%	11,04
	water	3rd affected	0.2%	1.4%	1.3%	0.2%	0.9%		0.5%	4.6%	8,93
	shortage	Not affected	7.6%	16.2%	18.1%	13.1%	17.6%	1.0%	12.4%	86.0%	167,10
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,28
		1st affected	3.0%	5.0%	3.4%	1.7%	2.2%	0.6%	3.1%	18.9%	236,58
		2nd affected	1.0%	1.5%	1.0%	0.7%	0.9%	0.1%	1.3%	6.6%	82,38
	Fire	3rd affected	0.5%	0.7%	0.6%	0.4%	0.4%	0.2%	0.5%	3.2%	40,4
		Not affected	12.0%	8.8%	7.6%	5.0%	8.9%	2.8%	26.2%	71.3%	893,48
	***************************************	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,89
		1st affected	0.7%	0.6%	0.2%	0.3%	0.2%		0.3%	2.3%	28,38
	Robbery/	2nd affected	0.3%	0.8%	0.4%	0.2%	0.2%		0.3%	2.3%	28,90
	burglary/	3rd affected	0.4%	0.6%	0.2%	0.2%	0.1%		0.2%	1.7%	21,86
as	assault	Not affected	15.0%	13.9%	11.7%	7.2%	11.9%	3.7%	30.2%	93.7%	1,173,7
are		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,8
All areas	_	1st affected	0.2%	0.6%	0.2%	0.2%	0.6%	0.0%	0.3%	2.1%	26,5
⋖	Dwelling	2nd affected	0.3%	1.1%	0.3%	0.3%	0.3%		0.3%	2.6%	33,0
	damaged,	3rd affected	0.3%	1.0%	0.4%	0.1%	0.3%		0.4%	2.5%	31,4
	destroyed	Not affected	15.5%	13.3%	11.6%	7.2%	11.3%	3.7%	30.1%		1,161,8
	200000000000000000000000000000000000000	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,8
		1st affected	0.6%	0.3%	0.3%	0.1%	0.1%	0.0%	0.8%	2.1%	26,8
	Severe	2nd affected	0.2%	0.5%	0.4%	0.2%	0.4%		1.3%	3.0%	37,8
	water	3rd affected	0.3%	0.9%	0.3%	0.2%	0.4%		1.6%	3.8%	47,09
	shortage	Not affected	15.3%	14.2%	11.5%	7.4%	11.5%	3.7%	27.4%	91.1%	1,141,11
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,89

	ntinued)	d households	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
		years and three	Flood	belt	Moun-	stone	Sobat	i astorai	Flood	house-	no. of total
	st significan	•	Plains	Deit	tains	Plateau	Rivers		Plains	holds	households
1110	ot olgrinicari	1st affected	0.9%	1.6%	0.4%	0.5%	0.3%	0.1%	1.6%	5.3%	56,129
	Severe	2nd affected	0.6%	1.3%	0.8%	0.2%	0.1%	0.5%	2.4%	5.9%	61,978
	water	3rd affected	1.2%	2.1%	0.7%	0.3%	0.3%	0.1%	2.2%	6.9%	72,790
	shortage	Not affected	15.1%	10.3%	9.1%	5.7%	10.2%	3.5%	28.0%	82.0%	867,716
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,613
		1st affected	0.0%	0.2%		0.0%	0.1%		0.2%	0.6%	
		2nd affected	0.0%	0.1%			0.0%		0.3%	0.6%	
	Other	3rd affected	0.2%	0.8%	0.1%	0.1%	0.1%		0.3%	1.6%	
as		Not affected	17.5%	14.2%	10.9%	6.5%	10.7%	4.2%	33.3%		1,029,974
Rural areas		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,613
<u>a</u>	***************************************	1st affected									
Ru		2nd affected									
		3rd affected									
		Not affected									
		Total									
		1st affected									
		2nd affected									
		3rd affected									
		Not affected									
		Total									
		1st affected	0.0%	0.9%	0.3%	0.2%	0.1%		0.2%	1.9%	3,654
	Severe	2nd affected	0.1%	1.1%	0.2%	0.1%	0.4%	0.2%	0.4%	2.5%	4,804
	water	3rd affected	0.1%	2.1%	0.1%	0.2%	1.4%	0.1%	0.4%	4.3%	8,398
	shortage	Not affected	8.9%	14.8%	20.7%	13.7%	18.8%	0.8%	13.6%	91.3%	177,428
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
		1st affected	0.2%	0.1%	0.1%	0.2%	0.1%		0.1%	0.8%	1,531
		2nd affected	0.1%	0.3%	0.1%	0.0%	0.5%	0.1%	0.1%	1.1%	2,075
S	Other	3rd affected	0.1%	2.4%	0.3%	0.1%	0.4%		0.2%	3.5%	6,873
ea.		Not affected	8.7%	16.2%	20.8%	14.0%	19.7%	1.0%	14.2%	94.6%	183,805
Urban areas		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
bar		1st affected									
2		2nd affected									
		3rd affected									
		Not affected									
		Total									
		1st affected									
		2nd affected									
		3rd affected									
		Not affected									
		Total	0.70/	4.50/	0.40/	0.40/	0.00/	0.40/	4.00/	4.007	50.700
	Covers	1st affected	0.7%	1.5%	0.4%	0.4%	0.3%	0.1%	1.3%	4.8%	
	Severe	2nd affected	0.5%	1.2%	0.7%	0.2%	0.2%	0.5%	2.1%	5.3%	66,782
	water	3rd affected	1.0%	2.1%	0.6%	0.3%	0.5%	0.1%	1.9%	6.5%	81,188
	shortage	Not affected	14.2%	11.0%	10.9%	6.9%	11.6%	3.1%	25.8%		1,045,144
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,898
		1st affected	0.1%	0.2%	0.0%	0.1%	0.1%	0.00/	0.2%	0.6%	
	Othor	2nd affected	0.0%	0.2%	0.0%	0.0%	0.1%	0.0%	0.3%	0.7%	8,165
	Other	3rd affected	0.2%	1.1%	0.1%	0.1%	0.2%	2.70/	0.3%	1.9%	23,547
All areas		Not affected	16.1%	14.5%	12.4%	7.7%	12.1%	3.7%	30.3%	96.9%	1,213,780
aĽ		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
₹		1st affected									
		2nd affected									
		3rd affected									
		Not affected Total									
		1st affected									
		2nd affected									
		3rd affected									
		Not affected									
		Total			•••••						
		ı olai									

# 54 Cash, credit, Savings, and shocks - Value of shocks (SDG)

				belt	Moun-	stone	Sobat		Flood	average
			Flood Plains	Deit	tains	Plateau	Rivers		Plains	average
		Incidence of shock (%)	56%	34%	42%	46%	75%	25%	69%	56%
ľ	Drought or	Average value/shock	1,319	569	750	864	1,736	643	1,422	
	floods	Average value/household	743	194	313	402	1,304	161	976	
ľ		Incidence of shock (%)	46%	54%	16%	27%	32%	55%	37%	
	Crop disease	Average value/shock	1,018	2,448	493	781	1,164	438	818	
	of pests	Average value/household	463	1,321	79	208	375	239	306	
areas		Incidence of shock (%)	57%	23%	35%	36%	67%	51%	45%	
a	Livestock died	Average value/shock	8,907	813	3,515	3,802	7,449	1,199	5,047	
Rural	or stolen	-	5,105	186	1,233	1,353	5,020	609	2,276	
꼾	Cayara illagaa	Average value/household	21%	51%	26%	24%	30%	14%	2,276	
		Incidence of shock (%)	830	626	715	739	1,322	818	1,039	
8	or accident of HH member	Average value/shock								
F		Average value/household	177	319	186	176 33%	403 26%	118	234	
	Death of HH	Incidence of shock (%)	29%	47%	39%			24%	19%	
Į.	member	Average value/shock	2,758	1,264	1,200	1,791	11,312	943 229	7,639	
-		Average value/household	806	592	465	598	2,972 31%		1,415	
	Drought or	Incidence of shock (%)	28% 1,353	13%	11%	13%		14%	37%	
I	floods	Average value/shock		849	2,431	789	1,245	300	1,347	
-		Average value/household	378	106	256	99	390	43	505	
	Crop disease	Incidence of shock (%)	24%	22%	4%	14%	22%	14%	13%	
	of pests	Average value/shock	1,120	6,391	345	1,023	1,004	100	659	
eas		Average value/household	274	1,397	13	143	225	14	88	
a	Livestock died	Incidence of shock (%)	30%	26%	19%	15%	47%	24%	23%	
a	or stolen	Average value/shock	1,300	3,318	9,008	817	8,233	580	5,305	
Urban areas		Average value/household	387	857	1,753	119	3,839	138	1,239	
		Incidence of shock (%)	20%	72%	39%	35%	37%		30%	
		Average value/shock	1,091	1,211	1,651	1,118	2,302		1,250	
ľ	HH member	Average value/household	221	868	645	388	842		378	
	Death of HH	Incidence of shock (%)	21%	46%	37%	45%	39%	29%	18%	
ŀ	member	Average value/shock	3,469	1,536	4,329	5,554	5,411	1,017	2,906	
_		Average value/household	736	703	1,605	2,498	2,108	290	531	1,416
1	Drought or	Incidence of shock (%)	54%	30%	34%	37%	64%	25%	66%	
	floods	Average value/shock	1,320	591	890	857	1,674	634	1,418	
ŀ		Average value/household	712	178	298	316	1,068	155	941	639
	Crop disease	Incidence of shock (%)	44%	48%	13%	23%	30% 1,133	53% 434	36%	
	of pests	Average value/shock Average value/household	1,023 447	2,780 1,335	482 62	822 190	337	229	814 291	1,283 449
as		Incidence of shock (%)	55%	23%	31%	30%	62%	50%	44%	
are	Livestock died	Average value/shock	8,554	1,323	4,426	3,390	7,601	1,186	5,057	
All areas	or stolen	Average value/household	4,702	310	1,370	1,005	4,716	588	2,201	2,366
~ g~	Severe illness	Incidence of shock (%)	21%	55%	29%	27%	32%	14%	23%	
8		Average value/shock	851	767	1,042	877	1,610	818	1,059	
	HH member	Average value/household	181	421	307	236	516	113	244	
ľ		Incidence of shock (%)	29%	47%	38%	37%	30%	24%	19%	
	Death of HH	Average value/shock	2,803	1,313	1,999	3,093	9,305	946	7,298	
	member	Average value/household	800	613	766	1,134	2,749	231	1,351	1,185

(continued)	

	ue of the most s	significant shocks (SDG)	Eastern Flood	Green- belt	Hills and Moun-	Iron- stone	Nile- Sobat	Pastoral	Western Flood	National average
			Plains	20.1	tains	Plateau	Rivers		Plains	a.o.ago
		Incidence of shock (%)	10%	12%	8%	8%	4%		4%	7%
	Fire	Average value/shock	1,122	1,247	1,012	750	1,608		3,346	1,556
		Average value/household	109	154	79	60	62		121	104
	Robbery/	Incidence of shock (%)	6%	17%	5%	7%	10%	1%	4%	7%
	burglary/	Average value/shock	1,547	1,451	1,221	1,203	3,871	550	2,404	1,973
S	assault	Average value/household	98	242	64	86	377	4	102	144
areas	Dwelling	Incidence of shock (%)	7%	11%	6%	6%	8%		14%	10%
ā	dameged and	Average value/shock	662	553	460	321	1,289		1,002	844
Rural	destroyed	Average value/household	44	59	28	19	99		145	82
œ	0	Incidence of shock (%)	17%	34%	17%	14%	8%	17%	22%	20%
	Severe water	Average value/shock	943	142	270	1,189	2,162	318	935	717
	shortage	Average value/household	161	48	46	170	181	55	208	145
		Incidence of shock (%)	2%	8%	1%	2%	3%		3%	3%
	Other	Average value/shock	1,238	318	100	495	1,216		5,399	2,221
		Average value/household	23	27	1	8	38		171	71
		Incidence of shock (%)	15%	15%	3%	13%	9%		6%	9%
	Fire	Average value/shock	1,400	1,021	1,883	1,769	5,041		4,144	2,380
		Average value/household	204	157	56	227	476		234	225
	Robbery/	Incidence of shock (%)	4%	23%	18%	11%	17%	5%	8%	~~~~~
	burglary/	Average value/shock	766	773	4,332	1,810	16,480	1,500	3,493	5,746
Ñ	assault	Average value/household	27	176	773	202	2,777	71	283	
Urban areas	Dwelling	Incidence of shock (%)	19%	15%	17%	9%	18%	10%	17%	16%
n a	dameged and	Average value/shock	751	764	1,889	646	821	510	17,481	
baı	destroyed	Average value/household	144	111	313	58	147	49	2,999	
Ď	_	Incidence of shock (%)	3%	21%	4%	5%	11%	24%	8%	~~~~~
	Severe water	Average value/shock	435	1,267	3,072	752	459	148	735	
	shortage	Average value/household	12	262	125	40	53	35	60	
	000000000000000000000000000000000000000	Incidence of shock (%)	3%	15%		2%	5%	5%	3%	
	Other	Average value/shock	2,643	306		2,038	3,660	200	1,075	
		Average value/household	69	46		40	200	10	35	
		Incidence of shock (%)	10%	13%	7%	9%	5%		4%	
	Fire	Average value/shock	1,156	1,198		1,143	3,184		3,433	
		Average value/household	117	155	73	107	169		129	
	Robbery/	Incidence of shock (%)	6%	18%	9%	8%	12%	1%	5%	
	burglary/	Average value/shock	1,507	1,291	2,933	1,434	8,607	763	2,546	2,996
"	assault	Average value/household	92	230	251	119	996	7	116	253
areas	Dwelling	Incidence of shock (%)	8%	11%	9%	7%	10%	0%		
	dameged and	Average value/shock	681	602	1,168	440	1,080			1,498
₹	destroyed	Average value/household	52	69	103	30	111	2		
	Severe water	Incidence of shock (%)	16%	31%	14%	12%	9%	18%	21%	
	shortage	Average value/shock	936	279	492	1,133	1,615	308	930	
	5.101.ug0	Average value/household	149	88	67	133	148	55	197	
	0.1	Incidence of shock (%)	2%	10%		2%	4%	0%	3%	
	Other	Average value/shock	1,403	315		990	2,142			
		Average value/household	27	30	20	17	79	0	161	73

# 55 Cash, credit, Savings, and shocks - Response to shocks

### 55.1 Response to shocks to cope - % to the total of households

(1) Drought or floods

ĸes	ponse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Dro	ught or floods									
	No shock/not known	45%	66%	59%	54%	28%	74%	33%	46%	483,691
	Spent cash saving	2%	4%	1%	4%	3%		2%	2%	25,620
	Sent children to five with relatives	4%	00/	2%	2%	4%	9%	5%	4%	39,669
	Sold assets (tools furniture etc.)	2%	2%	1%	1%	0%		1%	1%	13,517
	Sold farm land	0%	0%	2%	1%			1%	1%	5,681
	Rented out farm	1%	20/	407	400/	4.407	00/	0%	0%	2,725
	Sold animals	8%	3%	4%	10%	14%	2%	27%	14%	144,465
	Sold more crops	0% 5%	0%	2%	1%	0%		1%	1%	8,316
	Worked more/worked longer hours	5% 1%	6% 0%	3%	4% 1%	8% 2%		6% 0%	6% 0%	58,592
	Other HH members who weren't working went to work Started a new business	1% 2%		1%	3%	2% 2%	1%	0% 1%	1%	4,860
	Removed children from school to work	270	0% 0%	170	3%	2% 0%	170	0%	0%	12,583 2,360
Rural areas	Went elsewhere to find work for more than a month	3%	7%	0%		4%		5%	4%	2,360 41,898
ar	Borrowed money from relatives	3%	1%	1%		1%		1%	1%	10,774
<u>ra</u>	Borrowed money from money lender	370	0%	1 /0		0%		0%	0%	1,153
Ru	Borrowed money from institutions (banks etc.)		0 /6		0%	0 /0		0%	0%	854
	Received help from religious institutions		0%		0 76	1%	1%	0%	0%	2,707
	Received help from focal NGO	1%	0%	1%	2%	1%	1 /0	0%	1%	6,953
	Received help from international NGO	3%	0 70	1%	0%	4%	2%	0%	1%	14,204
	Received help from Government	1%		1 70	0%	4%	270	1%	1%	8,745
	Received help from family/friends	4%	1%	8%	5%	4%	10%	3%	4%	42,294
	Reduced food consumption	3%	2%	9%	5%	2%	1%	2%	3%	32,825
	Consumed lower cost but less preferred foods	1%	0%	4%	2%	4%	1%	0%	1%	14,611
	Reduced non-food expenditures	0%	1%	170	0%	0%	1 70	0%	0%	3,604
	Spiritual help- prayers sacrifices consulted diviner etc.	2%	2%	2%	3%	3%		1%	2%	18,562
	Other	8%	2%	1%	2%	10%		7%	5%	57,353
	Total households			100%			100%	100%		1,058,613
	No shock/not known	71%	89%	90%	87%	70%	86%	65%	80%	155,255
	Spent cash saving	3%	1%	1%	1%	3%		6%	3%	4,869
	Sent children to five with relatives	2%		0%	1%	2%		3%	1%	2,246
	Sold assets (tools furniture etc.)	1%		1%	0%	1%		0%	0%	873
	Sold farm land			2%	1%	1%			1%	1,208
	Rented out farm	1%		0%		0%		0%	0%	608
	Sold animals	5%	1%	1%		4%	10%	8%	3%	5,660
	Sold more crops				1%	0%			0%	292
	Worked more/worked longer hours	4%	1%		4%	4%		4%	3%	4,891
	Other HH members who weren't working went to work			1%	0%	0%		1%	0%	743
	Started a new business	1%		1%	1%	0%	5%	1%	1%	1,185
as	Removed children from school to work				0%	0%			0%	190
Urban areas	Went elsewhere to find work for more than a month	1%	4%			1%		3%	1%	2,789
Ë	Borrowed money from relatives	1%	2%		1%	0%		0%	1%	1,075
å	Borrowed money from money lender			1%		1%			0%	588
_	Borrowed money from institutions (banks etc.)			1%					0%	220
	Received help from religious institutions					1%			0%	276
	Received help from focal NGO	1%	1%						0%	323
	Received help from international NGO	1%	1%		0%	1%		0%	1%	1,119
	Received help from Government					2%		1%	0%	913
	Received help from family/friends	1%	1%	1%	1%	2%		2%	1%	2,236
	Reduced food consumption	1%	1%		1%	2%		2%	1%	1,988
	Consumed lower cost but less preferred foods	0%			0%	0%		0%	0%	456
	Reduced non-food expenditures	1%	0%	1%	0%	0%		0%	0%	919
	Spiritual help- prayers sacrifices consulted diviner etc.				1%	1%			0%	646
	la :	5%		1%		2%		3%	1%	2 740
	Other Total households			100%				******************	***************************************	2,718 194,284

#### (2) Crop disease or pests

Res	ponse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Cro	p disease or pests	шш	<u>o</u>	I≥	느	<u>z                                    </u>		<u>≯ ⊾</u>	<u> </u>	шсс
	No shock/not known	54%	47%	83%	73%	69%	45%	64%	62%	657,638
	Spent cash saving	1%	5%		2%	1%		2%	2%	18,775
	Sent children to five with relatives	3%	0%	1%	1%	1%	6%	1%	2%	16,004
	Sold assets (tools furniture etc.)	0%	1%		0%	0%	1%	1%	1%	5,814
	Sold farm land	1%	0%	0%	1%	1%		0%	0%	4,949
	Rented out farm	1%		1%			1%	0%	0%	4,077
	Sold animals	7%	4%	1%	3%	9%	30%	11%	8%	85,406
	Sold more crops	5%	0%	1%	2%	1%	2%	1%	2%	18,968
	Worked more/worked longer hours	4%	10%	3%	2%	2%		3%	4%	42,163
	Other HH members who weren't working went to work	0%	1%	1%	0%	0%		1%	1%	5,841
	Started a new business	1%	1%		1%			1%	1%	8,388
as	Removed children from school to work	0%	0%	0%	0%	0%		0%	0%	1,951
Rural areas	Went elsewhere to find work for more than a month	2%	6%	1%		0%	1%	3%	2%	24,919
<u></u>	Borrowed money from relatives	2%	1%		1%	2%	1%	0%	1%	8,488
٦m	Borrowed money from money lender	0%	0%		201	0%		0%	0%	1,254
_	Borrowed money from institutions (banks etc.)	0%		201	0%	0%		201	0%	848
	Received help from religious institutions	0%	•••	0%	40/	0%		0%	0%	1,707
	Received help from focal NGO	1%	0%	0%	1%	1%		0%	0%	4,232
	Received help from international NGO	1%	00/		0%	0%		0%	0%	4,230
	Received help from Government	0%	0%	20/	00/	2%	70/	0%	0%	2,881
	Received help from family/friends	3%	3%	3%	0%	1%	7%	1%	2%	23,292
	Reduced food consumption Consumed lower cost but less preferred foods	5% 1%	9% 2%	3%	4% 1%	3% 2%	2% 4%	2%	4% 1%	44,514 12,252
	Reduced non-food expenditures	0%	2% 2%		0%	270	470	1% 0%	1%	6,043
	Spiritual help- prayers sacrifices consulted diviner etc.	2%	2% 2%	0%	3%	1%		2%	2%	17,541
	Other	2%	4%	1%	3 <i>%</i> 4%	4%	1%	5%	3%	36,440
	Total households	100%	100%		100%	100%		100%		1,058,613
	No shock/not known	76%	79%	97%	86%	78%	86%	88%	85%	164,623
	Spent cash saving	1%	5%		1%	5%		1%	2%	4,788
	Sent children to five with relatives	2%				0%		1%	0%	749
	Sold assets (tools furniture etc.)	1%	1%			1%		1%	1%	1,005
	Sold farm land		1%	1%	1%	0%		1%	0%	929
	Rented out farm	2%		0%	0%	0%			0%	700
	Sold animals	3%		1%		4%	10%	3%	2%	3,453
	Sold more crops	1%			2%				0%	655
	Worked more/worked longer hours	3%	7%	0%	5%	2%		1%	3%	5,536
	Other HH members who weren't working went to work					0%			0%	173
	Started a new business	2%	1%			2%		1%	1%	1,384
as	Removed children from school to work									
are	Went elsewhere to find work for more than a month	1%	1%	1%				1%	0%	841
Ę	Borrowed money from relatives	1%	2%			0%			0%	852
Urban areas	Borrowed money from money lender					0%			0%	56
<b>–</b>	Borrowed money from institutions (banks etc.)									
	Received help from religious institutions	1%			0%	1%			0%	467
	Received help from focal NGO		1%						0%	208
	Received help from international NGO	1%							0%	114
	Received help from Government	1%	401			1%	<b>F</b> 0.1		0%	655
	Received help from family/friends	1%	1%			1%	5%		1%	1,017
	Reduced food consumption	2%	1%	1%	1%	2%		1%	1%	2,185
	la 11	(10/	0%		1%	0%			0%	548
	Consumed lower cost but less preferred foods	0%								
	Reduced non-food expenditures		1%		1%	0%		00/	0%	700
	Reduced non-food expenditures Spiritual help- prayers sacrifices consulted diviner etc.	1%		407	1% 1%	0% 1%		0%	0% 1%	700 1,423
	Reduced non-food expenditures	1% 2%	1% 1%	1%	1% 1% 1%	0%	40001	1%	0% 1% 1%	70

## (3) Livestock died or stolen

Res	ponse to shock to cope/regain former welfare level	ر اains	elt	od iins	e _	bat	<del></del>	n Yains	sploi	ated total sholds
		Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Live	stock died or stolen									
	No shock/not known	44%	79%	65%	66%	36%	50%	58%	57%	604,734
	Spent cash saving	1%	2%	2%	3%	1%	00/	2%	2%	20,053
	Sent children to five with relatives	6%	00/	1%	5%	3%	2%	2%	2%	26,173
	Sold assets (tools furniture etc.)	2%	0%	0%	0%	1%	2%	1%	1%	10,206
	Sold farm land	0%	0%	1%	0%	0%	2%	1%	0%	4,012
	Rented out farm	0%	40/	0%	1%	0%	9%	0%	1%	5,688
	Sold animals	10% 1%	1% 3%	3% 3%	3% 1%	9% 2%	2% 10%	10% 1%	7% 2%	74,259 22,458
	Sold more crops Worked more/worked longer hours	3%	3% 2%	3% 2%	1%	6%	6%	3%	3%	35,277
	Other HH members who weren't working went to work	3% 1%	270	0%	0%	1%	070	3% 1%	3% 1%	5,325
	Started a new business	10%	1%	2%	1%	4%	1%	1%	3%	29,729
	Removed children from school to work	1076	0%	2 /0	0%	1%	1 /0	0%	0%	2,453
Rural areas	Went elsewhere to find work for more than a month	2%	1%	0%	1%	2%	1%	2%	2%	16,166
ar	Borrowed money from relatives	1%	1%	2%	1%	2%	1%	0%	1%	8,458
<u>ra</u>	Borrowed money from money lender	1 70	0%	1%	0%	0%	1%	0%	0%	4,151
æ	Borrowed money from institutions (banks etc.)		0 70	0%	070	070	1 70	0%	0%	751
	Received help from religious institutions	0%		1%		1%		070	0%	2,313
	Received help from focal NGO	0%	0%	1 /0	1%	0%		0%	0%	2,453
	Received help from international NGO	0%	0 70		170	1%		0%	0%	2,014
	Received help from Government	1%	0%	0%	0%	5%		1%	1%	11,000
	Received help from family/friends	5%	1%	9%	4%	6%	10%	4%	5%	48,989
	Reduced food consumption	1%	. 70	1%	0%	3%	2%	1%	1%	12,279
	Consumed lower cost but less preferred foods	1%	0%	0%	0,0	0%	_,,	1%	1%	6,108
	Reduced non-food expenditures	0%	1%	0%	1%		1%	.,.	0%	2,639
	Spiritual help- prayers sacrifices consulted diviner etc.	3%	2%	4%	7%	4%	2%	2%	3%	32,747
	Other	8%	4%	3%	4%	11%	1%	8%	6%	68,180
	Total households			100%						1,058,613
	No shock/not known	70%	74%	82%	87%	55%	76%	79%	74%	143,645
	Spent cash saving	4%	7%	1%	3%	6%		2%	4%	7,735
	Sent children to five with relatives	3%		1%		2%	5%	1%	1%	1,712
	Sold assets (tools furniture etc.)	2%			1%	0%		1%	0%	678
	Sold farm land				0%			0%	0%	131
	Rented out farm	0%				0%			0%	141
	Sold animals	1%	1%			5%		3%	2%	3,696
	Sold more crops	0%	1%		0%	1%		0%	0%	653
	Worked more/worked longer hours	5%	2%	3%	5%	6%		2%	4%	7,159
	Other HH members who weren't working went to work					0%			0%	56
	Started a new business	2%	3%	4%	1%	3%			2%	4,054
as	Removed children from school to work					1%		0%	0%	426
Urban areas	Went elsewhere to find work for more than a month	1%	1%	1%		3%		2%	1%	2,319
an	Borrowed money from relatives			1%		0%		0%	0%	683
Ē	Borrowed money from money lender		1%						0%	208
_	Borrowed money from institutions (banks etc.)			1%	0%				0%	297
	Received help from religious institutions					1%			0%	414
	Received help from focal NGO	1%							0%	228
	Received help from international NGO					1%			0%	445
	Received help from Government	1%	201	401	401	2%	4007	0%	0%	948
	Received help from family/friends	2%	3%	1%	1%	5%	19%	4%	3%	5,352
	Reduced food consumption		1%	2%		2%		1%	1%	2,187
	Consumed lower cost but less preferred foods	0%	1%	1%		1%			0%	948
				10/		1%			0%	670
	Reduced non-food expenditures	_	_	1%	_			_		
	Spiritual help- prayers sacrifices consulted diviner etc.	2%	2%	4%	2%	3%		0%	2%	4,485
		5%	4%	4%	1%		1000/	4%	2% 3%	4,485 5,013 194,284

### (4) Severe illness or accident of household member

	ponse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Sev	ere illness or accident of HH member									
	No shock/not known	78%	48%	75%	77%	71%	86%	78%	73%	769,849
	Spent cash saving	1%	11%	2%	3%	4%		1%	3%	30,985
	Sent children to five with relatives	0%	0%	1%	1%	1%		0%	0%	4,064
	Sold assets (tools furniture etc.)		3%	1%	1%	1%	2%	1%	1%	10,507
	Sold farm land	0%		0%		0%	1%	0%	0%	2,392
	Rented out farm		0%						0%	299
	Sold animals	6%	8%	2%	5%	8%	6%	8%	7%	69,750
	Sold more crops	0%	7%	2%	2%	1%	1%	1%	2%	21,810
	Worked more/worked longer hours	1%	2%	1%	1%	1%		1%	1%	11,251
	Other HH members who weren't working went to work		1%			1%		1%	1%	5,722
	Started a new business	0%	1%	0%	1%	0%		0%	0%	3,099
eas	Removed children from school to work		00/	0%	0%			00/	0%	484
a	Went elsewhere to find work for more than a month	00/	3%	0%	40/	40/		0%	1%	6,053
Rural areas	Borrowed money from relatives	2%	2%	1%	1%	1%		0%	1%	9,998
Ru	Borrowed money from money lender	0%		1%	1%	0%		0%	0%	2,099
	Borrowed money from institutions (banks etc.)		00/			00/		0%	0%	221
	Received help from religious institutions Received help from focal NGO	1%	0% 0%	1%	1%	0% 1%		0% 0%	0% 0%	1,912 3,611
	Received help from international NGO	2%	0%	170	170	170		0%	0%	4,450
	Received help from Government	270		0%		2%		1%	0%	4,430
	Received help from family/friends	4%	6%	5%	2%	3%	2%	2%	3%	34,695
	Reduced food consumption	0%	1%	3/0	Z /0	0%	1%	0%	0%	3,592
	Consumed lower cost but less preferred foods	0%	0%			0 70	1 /0	0 70	0%	713
	Reduced non-food expenditures	070	1%	1%	0%		1%		0%	2,894
	Spiritual help- prayers sacrifices consulted diviner etc.	2%	6%	4%	6%	2%	1 /0	3%	3%	36,250
	Other	1%	1%	2%	0%	4%		2%	2%	17,609
	Total households	***************************************	***************************************		***************************************	100%	100%	~~~~~		1,058,613
	No shock/not known	80%	33%	61%	67%		100%	71%	61%	117,860
	Spent cash saving	1%	27%	8%	5%	5%		5%	9%	17,948
	Sent children to five with relatives	1%		1%		1%		1%	0%	798
	Sold assets (tools furniture etc.)		5%	3%	2%	0%		2%	2%	4,372
	Sold farm land				0%	0%			0%	247
	Rented out farm	0%		1%					0%	305
	Sold animals									
	Sold ariirrais	2%	2%	4%	0%	3%		5%	3%	5,723
	Sold more crops	0%	2% 2%		1%	1%			3% 1%	5,723 1,419
	Sold more crops Worked more/worked longer hours	0% 3%		4%	1% 8%			1%	3% 1% 3%	5,723 1,419 5,990
	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work	0%	2% 2%	4% 1% 2%	1% 8% 0%	1% 3%		1% 1%	3% 1% 3% 0%	5,723 1,419 5,990 507
	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business	0% 3%	2%	4% 1%	1% 8%	1% 3% 1%		1% 1% 0%	3% 1% 3% 0% 1%	5,723 1,419 5,990 507 1,028
as	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work	0% 3%	2% 2% 1%	4% 1% 2% 1%	1% 8% 0% 1%	1% 3% 1% 1%		1% 1% 0% 1%	3% 1% 3% 0% 1% 0%	5,723 1,419 5,990 507 1,028 413
areas	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month	0% 3% 1%	2% 2% 1% 1%	4% 1% 2% 1%	1% 8% 0% 1%	1% 3% 1% 1% 0%		1% 1% 0% 1% 1%	3% 1% 3% 0% 1% 0% 1%	5,723 1,419 5,990 507 1,028 413 1,057
an areas	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives	0% 3%	2% 2% 1% 1% 2%	4% 1% 2% 1% 1% 2%	1% 8% 0% 1%	1% 3% 1% 1% 0% 2%		1% 1% 0% 1%	3% 1% 3% 0% 1% 0% 1% 2%	5,723 1,419 5,990 507 1,028 413 1,057 3,701
Irban areas	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender	0% 3% 1%	2% 2% 1% 1% 2% 1%	4% 1% 2% 1%	1% 8% 0% 1%	1% 3% 1% 1% 0% 2% 1%		1% 1% 0% 1% 1%	3% 1% 3% 0% 1% 0% 1% 2% 1%	5,723 1,419 5,990 507 1,028 413 1,057 3,701 1,122
Urban areas	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.)	0% 3% 1%	2% 2% 1% 1% 2% 1% 1%	4% 1% 2% 1% 1% 2%	1% 8% 0% 1%	1% 3% 1% 1% 0% 2%		1% 1% 0% 1% 1% 1%	3% 1% 3% 0% 1% 0% 1% 2% 1%	5,723 1,419 5,990 507 1,028 413 1,057 3,701 1,122 795
Urban areas	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions	0% 3% 1%	2% 2% 1% 1% 2% 1%	4% 1% 2% 1% 1% 2% 1%	1% 8% 0% 1%	1% 3% 1% 1% 0% 2% 1%		1% 1% 0% 1% 1%	3% 1% 3% 0% 1% 0% 1% 2% 1% 0%	5,723 1,419 5,990 507 1,028 413 1,057 3,701 1,122 795 485
Urban areas	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO	0% 3% 1%	2% 2% 1% 1% 2% 1% 1%	4% 1% 2% 1% 1% 2% 1%	1% 8% 0% 1%	1% 3% 1% 1% 0% 2% 1% 1%		1% 1% 0% 1% 1% 1%	3% 1% 3% 0% 1% 0% 1% 2% 1% 0% 0%	5,723 1,419 5,990 507 1,028 413 1,057 3,701 1,122 795 485 488
Urban areas	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from focal NGO Received help from international NGO	0% 3% 1% 3%	2% 2% 1% 1% 2% 1% 1%	4% 1% 2% 1% 1% 2% 1%	1% 8% 0% 1% 0% 1%	1% 3% 1% 1% 0% 2% 1% 1%		1% 1% 0% 1% 1% 1%	3% 1% 3% 0% 1% 0% 1% 2% 1% 0% 0% 0%	5,723 1,419 5,990 507 1,028 413 1,057 3,701 1,122 795 485 488 358
Urban areas	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO Received help from international NGO Received help from Government	0% 3% 1% 3%	2% 2% 1% 1% 2% 1% 1%	4% 1% 2% 1% 1% 2% 1%	1% 8% 0% 1% 0% 1%	1% 3% 1% 0% 2% 1% 1% 0% 3%		1% 1% 0% 1% 1% 1%	3% 1% 3% 0% 1% 0% 1% 2% 1% 0% 0% 0%	5,723 1,419 5,990 507 1,028 413 1,057 3,701 1,122 795 485 488 358 2,026
Urban areas	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO Received help from Government Received help from Government	0% 3% 1% 3% 1% 5%	2% 2% 1% 1% 2% 1% 1%	4% 1% 2% 1% 1% 2% 1% 0% 1%	1% 8% 0% 1% 0% 1%	1% 3% 1% 0% 2% 1% 1% 0% 3% 9%		1% 1% 0% 1% 1% 1% 0%	3% 1% 3% 0% 1% 0% 1% 2% 1% 0% 0% 0% 1% 7%	5,723 1,419 5,990 507 1,028 413 1,057 3,701 1,122 795 485 488 358 2,026 13,498
Urban areas	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO Received help from Government Received help from Government Received food consumption	0% 3% 1% 3%	2% 2% 1% 1% 2% 1% 1% 1%	4% 1% 2% 1% 1% 2% 1% 0% 1%	1% 8% 0% 1% 0% 1%	1% 3% 1% 0% 2% 1% 1% 0% 3% 9% 1%		1% 1% 0% 1% 1% 1%	3% 1% 3% 0% 1% 0% 1% 2% 1% 0% 0% 0% 1% 7% 1%	5,723 1,419 5,990 507 1,028 413 1,057 3,701 1,122 795 485 488 358 2,026 13,498 2,397
Urban areas	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods	0% 3% 1% 3% 1% 5%	2% 2% 1% 1% 2% 1% 1% 1% 12%	4% 1% 2% 1% 1% 2% 1% 0% 1% 3% 4% 5%	1% 8% 0% 1% 0% 1%	1% 3% 1% 0% 2% 1% 1% 0% 3% 9%		1% 1% 0% 1% 1% 1% 0%	3% 1% 3% 0% 1% 0% 1% 2% 1% 0% 0% 0% 1% 1%	5,723 1,419 5,990 507 1,028 413 1,057 3,701 1,122 795 485 488 358 2,026 13,498 2,397 2,604
Urban areas	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods Reduced non-food expenditures	0% 3% 1% 3% 1% 5% 0%	2% 2% 1% 1% 2% 1% 1% 1% 12%	4% 1% 2% 1% 1% 2% 1% 0% 1% 3% 4% 5% 1%	1% 8% 0% 1% 0% 1% 0% 9% 1%	1% 3% 1% 0% 2% 1% 1% 0% 3% 9% 1% 0%		1% 1% 0% 1% 1% 1% 0%	3% 1% 3% 0% 1% 0% 1% 2% 1% 0% 0% 0% 1% 7% 1% 1%	5,723 1,419 5,990 507 1,028 413 1,057 3,701 1,122 795 485 2,026 13,498 2,397 2,604 627
Urban areas	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO Received help from Government Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods Reduced non-food expenditures Spiritual help- prayers sacrifices consulted diviner etc.	0% 3% 1% 3% 1% 5% 0%	2% 2% 1% 1% 1% 1% 1% 12% 1% 1% 8%	4% 1% 2% 1% 1% 2% 1% 0% 1% 3% 4% 5%	1% 8% 0% 1% 0% 1% 0% 9% 1%	1% 3% 1% 0% 2% 1% 1% 0% 3% 9% 1% 0%		1% 1% 0% 1% 1% 1% 0% 1% 5% 1%	3% 1% 3% 0% 1% 0% 1% 2% 1% 0% 0% 0% 1% 7% 1% 1% 0% 4%	5,723 1,419 5,990 507 1,028 413 1,057 3,701 1,122 795 485 2,026 13,498 2,397 2,604 627 7,192
Urban areas	Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods Reduced non-food expenditures	0% 3% 1% 3% 1% 5% 0% 2% 1%	2% 2% 1% 1% 1% 1% 1% 12% 1% 1% 8% 1%	4% 1% 2% 1% 1% 2% 1% 3% 4% 5% 1% 4%	1% 8% 0% 1% 0% 1% 0% 9% 1%	1% 3% 1% 0% 2% 1% 1% 0% 3% 9% 1% 0%	4000	1% 1% 0% 1% 1% 1% 0% 5% 1%	3% 1% 3% 0% 1% 0% 1% 0% 1% 0% 1% 0% 4% 1%	5,723 1,419 5,990 507 1,028 413 1,057 3,701 1,122 795 485 2,026 13,498 2,397 2,604 627

#### (5) Death of household member

1762	ponse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Dea	th of HH member									
	No shock/not known	71%	53%	62%	69%	74%	77%	82%		755,578
	Spent cash saving	1%	6%	1%	2%	1%		1%		17,322
	Sent children to five with relatives	1%	0%	1%	1%	1%	1%	1%		7,376
	Sold assets (tools furniture etc.)		2%	1%	1%	0%		0%		5,356
	Sold farm land				1%			0%		833
	Rented out farm	201	=0.4	201	0%	<b>-</b> 0.	1%	001	0%	524
	Sold animals	6%	5%	3%	6%	7%	8%	6%		58,106
	Sold more crops	0%	2%	5%	1%	0%	1%	0%		11,697
	Worked more/worked longer hours	1% 1%	3% 2%	1%	1%	0% 1%		1% 1%		10,361
	Other HH members who weren't working went to work Started a new business	0%	1%	0%	1%	1 70		0%		8,976 2,788
"	Removed children from school to work	0%	0%	0%	170			0%		2,700 731
Rural areas	Went elsewhere to find work for more than a month		1%	0%		1%		0%		3,208
ā	Borrowed money from relatives	1%	3%	1%	4%	1%		0%		13,034
<u> </u>	Borrowed money from money lender	0%	0%	0%	7/0	0%		0%		2,221
R	Borrowed money from institutions (banks etc.)	0 76	0 70	076		0 78		0%		301
	Received help from religious institutions	0%	2%		1%		1%	0%		4,678
	Received help from focal NGO	0%	0%	1%	170		1 70	070	0%	1,369
	Received help from international NGO	070	070	170	1%		1%		0%	804
	Received help from Government	1%		0%	. , 0	2%	. , 0	0%		5,250
	Received help from family/friends	6%	13%	9%	5%	1%	11%	2%		59,168
	Reduced food consumption	0%	0%	1%	0%			0%		3,825
	Consumed lower cost but less preferred foods		0%	0%	0%				0%	1,335
	Reduced non-food expenditures		1%			0%			0%	1,313
	Spiritual help- prayers sacrifices consulted diviner etc.	9%	4%	13%	7%	8%	1%	4%	6%	66,910
	Other	2%	0%	0%	0%	2%		2%	1%	15,546
	Total households									1,058,613
	No shock/not known	79%	55%	62%	57%	61%	71%			125,037
	Spent cash saving	0%	11%	3%	1%	5%		2%		8,396
	Sent children to five with relatives	1%		1%		0%		0%		806
	Sold assets (tools furniture etc.)		1%	3%	1%	1%	5%	0%		2,101
	Sold farm land	0%		1%	1%	0%				616
				1 /0		070			0%	516
	Rented out farm	407	00/		1%		400/	407	0%	154
	Sold animals	4%	3%	1%	1% 1%	1%	10%	4%	0% 2%	154 4,418
	Sold animals Sold more crops	4%	1%	1% 1%	1% 1% 0%	1%			0% 2% 0%	154 4,418 755
	Sold animals Sold more crops Worked more/worked longer hours			1%	1% 1% 0% 6%		10% 5%	4% 0%	0% 2% 0% 2%	154 4,418 755 3,305
	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work	1%	1% 1%	1% 1%	1% 1% 0% 6% 3%	1% 1%			0% 2% 0% 2% 1%	154 4,418 755 3,305 1,003
10	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business		1%	1% 1%	1% 1% 0% 6%	1% 1% 0%			0% 2% 0% 2% 1% 1%	154 4,418 755 3,305 1,003 1,163
eas	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work	1%	1% 1%	1% 1%	1% 1% 0% 6% 3%	1% 1%		0%	0% 2% 0% 2% 1% 1%	154 4,418 755 3,305 1,003 1,163
areas	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month	1% 1%	1% 1% 1%	1% 1% 2%	1% 1% 0% 6% 3% 1%	1% 1% 0% 0%		0%	0% 2% 0% 2% 1% 1% 0%	154 4,418 755 3,305 1,003 1,163 56
oan areas	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives	1%	1% 1% 1% 1%	1% 1% 2% 4%	1% 1% 0% 6% 3% 1%	1% 1% 0% 0% 8%		0% 0% 0%	0% 2% 0% 2% 1% 1% 0% 0% 3%	154 4,418 755 3,305 1,003 1,163 56 69 6,107
Urban areas	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender	1% 1%	1% 1% 1%	1% 1% 2% 4% 1%	1% 1% 0% 6% 3% 1% 2% 1%	1% 1% 0% 0%		0%	0% 2% 0% 2% 1% 1% 0% 0% 3%	154 4,418 755 3,305 1,003 1,163 56 69 6,107 803
Urban areas	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.)	1% 1%	1% 1% 1% 1% 0%	1% 1% 2% 4%	1% 1% 0% 6% 3% 1% 2% 1% 0%	1% 1% 0% 0% 8% 0%		0% 0% 0%	0% 2% 0% 2% 1% 1% 0% 0% 3% 0%	154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738
Urban areas	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions	1% 1%	1% 1% 1% 1% 0% 2%	1% 1% 2% 4% 1%	1% 1% 0% 6% 3% 1% 2% 1% 0% 0%	1% 1% 0% 0% 8% 0%		0% 0% 0%	0% 2% 0% 2% 1% 1% 0% 0% 3% 0% 0%	154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452
Urban areas	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO	1% 1%	1% 1% 1% 1% 0%	1% 1% 2% 4% 1% 2%	1% 1% 0% 6% 3% 1% 2% 1% 0%	1% 1% 0% 0% 8% 0%		0% 0% 0%	0% 2% 0% 2% 1% 1% 0% 0% 3% 0% 0% 1%	154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452 551
Urban areas	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from focal NGO Received help from international NGO	1% 1%	1% 1% 1% 1% 0% 2%	1% 1% 2% 4% 1% 2%	1% 1% 0% 6% 3% 1% 2% 1% 0% 0%	1% 1% 0% 0% 8% 0% 2% 0%	5%	0% 0% 0%	0% 2% 1% 1% 0% 3% 0% 1% 0% 0% 1% 0%	154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452 551 274
Urban areas	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from focal NGO Received help from international NGO Received help from Government	1% 1% 1%	1% 1% 1% 1% 0% 2% 1%	1% 1% 2% 4% 1% 2%	1% 1% 0% 6% 3% 1% 2% 1% 0% 0%	1% 1% 0% 0% 8% 0% 2% 0% 1%	5%	0% 0% 0% 0%	0% 2% 1% 1% 0% 3% 0% 3% 0% 0% 0% 0%	154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452 551 274 738
Urban areas	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO Received help from Government Received help from Government Received help from family/friends	1% 1%	1% 1% 1% 1% 0% 2% 1%	1% 1% 2% 4% 1% 2% 1% 1% 3%	1% 1% 0% 6% 3% 1% 2% 1% 0% 0% 0%	1% 1% 0% 0% 8% 0% 2% 0% 1% 11%	5%	0% 0% 0% 0%	0% 2% 1% 1% 0% 3% 0% 0% 1% 0% 0% 0% 9%	154 4,418 755 3,305 1,003 1,163 56 6,107 803 738 1,452 551 274 738 17,261
Urban areas	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO Received help from Government Received help from family/friends Reduced food consumption	1% 1% 1%	1% 1% 1% 1% 0% 2% 1%	1% 1% 2% 4% 1% 2% 1% 3% 1%	1% 1% 0% 6% 3% 1% 2% 1% 0% 0% 0%	1% 1% 0% 0% 8% 0% 2% 0% 1%	5%	0% 0% 0% 0%	0% 2% 1% 1% 0% 0% 3% 0% 0% 0% 0% 1% 0% 0% 1%	154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452 551 274 738 17,261 1,355
Urban areas	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods	1% 1% 1%	1% 1% 1% 1% 0% 2% 1%	1% 1% 2% 4% 1% 2% 1% 1% 3% 1% 1%	1% 1% 0% 6% 3% 1% 2% 1% 0% 0% 0% 16% 1%	1% 1% 0% 0% 8% 0% 2% 0% 1% 11% 0%	5%	0% 0% 0% 0%	0% 2% 1% 1% 0% 0% 3% 0% 0% 0% 1% 0% 1% 0% 0% 1% 0%	154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452 551 274 738 17,261 1,355 561
Urban areas	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods Reduced non-food expenditures	1% 1% 1%	1% 1% 1% 0% 2% 1%	1% 1% 2% 4% 1% 2% 1% 1% 1% 1% 1%	1% 1% 0% 6% 3% 1% 2% 1% 0% 0% 0% 16% 1% 1%	1% 1% 0% 0% 8% 0% 2% 0% 11% 0%	5%	0% 0% 0% 0% 0%	0% 2% 1% 1% 0% 0% 3% 0% 0% 1% 0% 1% 0% 0% 0% 0%	154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452 551 274 738 17,261 1,355 561 430
Urban areas	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods	1% 1% 1%	1% 1% 1% 1% 0% 2% 1%	1% 1% 2% 4% 1% 2% 1% 1% 3% 1% 1%	1% 1% 0% 6% 3% 1% 2% 1% 0% 0% 0% 16% 1%	1% 1% 0% 0% 8% 0% 2% 0% 1% 11% 0%	5%	0% 0% 0% 0%	0% 2% 1% 1% 0% 0% 3% 0% 1% 0% 0% 1% 0% 0% 4% 0% 0% 8%	154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452 551 274 738 17,261 1,355 561

(6) Fire

Kes	oonse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Fire										
	No shock/not known	91%	88%	92%	93%		100%		94%	992,512
	Spent cash saving	0%	2%	1%	1%	0%		0%	0%	5,228
	Sent children to five with relatives	1%	0%	0%	1%	0%			0%	3,258
	Sold assets (tools furniture etc.)		0%		0%			0%	0%	1,490
	Sold farm land	0%				0%		0%	0%	633
	Rented out farm	0%							0%	138
	Sold animals	1%	1%	1%	0%			1%	1%	8,842
	Sold more crops	0%	1%	0%	0%			0%	0%	2,836
	Worked more/worked longer hours	1%	1%	2%	0%			0%	1%	7,343
	Other HH members who weren't working went to work	0%	0%		0%			0%	0%	1,655
	Started a new business		1%						0%	898
Rural areas	Removed children from school to work					0%			0%	194
are	Went elsewhere to find work for more than a month	0%	0%	0%	0%	0%		0%	0%	2,612
<u>ra</u>	Borrowed money from relatives	1%	1%	0%				0%	0%	3,686
Ru	Borrowed money from money lender	0%	0%					0%	0%	738
	Borrowed money from institutions (banks etc.)		0%						0%	299
	Received help from religious institutions		0%		407	201		0%	0%	668
	Received help from focal NGO		0%		1%	0%			0%	1,128
	Received help from international NGO					0%		00/	0%	416
	Received help from Government	20/	10/	20/	2%	1%		0%	0%	1,131
	Received help from family/friends Reduced food consumption	2%	1% 0%	2% 1%	2%	0%		0% 0%	1% 0%	10,201 1,676
	Consumed lower cost but less preferred foods		0%	1 /0	1%			0 /6	0%	873
	Reduced non-food expenditures	0%	0%		0%				0%	644
	Spiritual help- prayers sacrifices consulted diviner etc.	1%	0%	0%	070	0%		0%	0%	3,576
	Other	1%	1%	1%	0%	0%		0%	1%	5,937
	Total households		~~~~~	~~~~~		100%	100%	~~~~~		1,058,613
	No shock/not known	85%	86%	97%	89%	91%	100%	95%	91%	177,070
	Spent cash saving	1%	4%	0%	1%	3%		1%	2%	3,347
	Sent children to five with relatives				0%	1%		0%	0%	441
	Sold assets (tools furniture etc.)				1%	1%			0%	384
	Sold farm land	0%	0%		0%				0%	255
	Rented out farm									
	Sold animals		1%		1%	1%		1%	0%	908
	Sold more crops	407	201	407	201	0%		201	0%	56
	Worked more/worked longer hours	1%	2%	1%	3%	1%		0%	1%	2,304
	Other HH members who weren't working went to work	20/	10/		1%	0%		00/	0%	328
w	Started a new business Removed children from school to work	2%	1%		1%			0%	1%	988
Urban areas	Went elsewhere to find work for more than a month		1%			1%			0%	739
a	Borrowed money from relatives		1%	1%	1%	0%		0%	0%	708
bar	Borrowed money from money lender		1 /0	1 70	1 /0	070		070	070	700
5	Borrowed money from institutions (banks etc.)	1%						0%	0%	184
	Received help from religious institutions	170			0%	0%		070	0%	134
	Received help from focal NGO	1%		1%	2,3	0%			0%	508
	Received help from international NGO				0%	0%			0%	250
	Received help from Government									
	Received help from family/friends	5%	3%		3%	0%		1%	1%	2,798
	Reduced food consumption		1%	0%		0%		1%	0%	779
	Consumed lower cost but less preferred foods				0%				0%	77
	Reduced non-food expenditures		1%						0%	263
	Spiritual help- prayers sacrifices consulted diviner etc.	4%		1%		0%			0%	966
	Other	1%	0%		0%	0%		1%	0%	799
	Total households	100%	100%	100%	100%	100%	100%	100%	100%	194,284

(7) Robbery/burglary/assault

Res	ponse to shock to cope/regain former welfare level	Eastern Flood Plains	belt	nd ains	one	obat	ਯੂ	Western Flood Plains	holds	ated total holds
		Eastern Flood PI	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Pla	Total households	Estimated no. of total households
Rob	bery/burglary/assault									
	No shock/not known	94%	84%	95%	93%	91%	99%	96%	93%	984,807
	Spent cash saving	1%	2%	0%	1%	1%		0%	1%	7,675
	Sent children to five with relatives	0%	0%	0%	1%	1%		0%	0%	4,273
	Sold assets (tools furniture etc.)	0%	1%					0%	0%	2,022
	Sold farm land	0%						0%	0%	905
	Rented out farm									
	Sold animals	0%	1%		1%	1%		1%	1%	5,369
	Sold more crops		1%			0%			0%	1,417
	Worked more/worked longer hours	1%	3%		0%	2%		0%	1%	9,448
	Other HH members who weren't working went to work		0%						0%	598
	Started a new business	0%	1%	0%				0%	0%	3,278
as	Removed children from school to work	0%							0%	411
are	Went elsewhere to find work for more than a month		1%		1%				0%	2,049
<u> </u>	Borrowed money from relatives	1%	0%		1%	1%		0%	0%	3,776
Rural areas	Borrowed money from money lender	0%						0%	0%	632
	Borrowed money from institutions (banks etc.)		0%						0%	459
	Received help from religious institutions		0%	0%					0%	829
	Received help from focal NGO									
	Received help from international NGO					201	40/		00/	=0.4
	Received help from Government	407	201		407	0%	1%	407	0%	534
	Received help from family/friends	1%	2%	40/	1%	00/		1%	1%	7,503
	Reduced food consumption	0%	1%	1%	00/	0%			0%	3,119
	Consumed lower cost but less preferred foods	00/	0%	0%	0%				0%	1,335 411
	Reduced non-food expenditures Spiritual help- prayers sacrifices consulted diviner etc.	0%	1%	1%	0%	0%		0%	0% 1%	5,917
	Other	1%	2%	1%	0%	3%		1%	1%	11,844
	Total households	100%	100%	***************************************			100%	100%		1,058,613
	No shock/not known	96%	78%	83%	89%	84%	95%	92%	86%	166,816
	Spent cash saving	0070	7%	2%	2%	6%	0070	1%	4%	6,839
	Sent children to five with relatives			1%		0%		0%	0%	331
	Sold assets (tools furniture etc.)	0%				0%		0%	0%	312
	Sold farm land				0%				0%	77
	Rented out farm	1%							0%	115
	Sold animals			1%		1%	5%	1%	1%	1,294
	Sold more crops			1%	1%			0%	0%	474
	Worked more/worked longer hours		1%	1%	5%	1%		2%	2%	3,188
	Other HH members who weren't working went to work									
	Started a new business			1%	0%	1%			0%	527
as	Removed children from school to work			1%	0%	0%			0%	354
Urban areas	Went elsewhere to find work for more than a month		2%		0%	1%		1%	1%	1,350
Ę	Borrowed money from relatives	0%	1%	2%	1%	0%			1%	1,451
rp	Borrowed money from money lender		1%	1%					0%	856
	Borrowed money from institutions (banks etc.)					1%			0%	276
ر			1%						0%	208
ر	Received help from religious institutions									
ر	Received help from focal NGO									
ر	Received help from focal NGO Received help from international NGO					<u>.</u>			<u>.</u>	
_	Received help from focal NGO Received help from international NGO Received help from Government			<b></b>	40.	0%		4.5.	0%	
_	Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends		5%	3%	1%	0%		1%	2%	3,872
,	Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption	1%		1%	1% 1%	0% 0%		1% 1%	2% 1%	3,872 1,234
,	Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods	1%	1%	1% 2%		0% 0% 0%			2% 1% 1%	3,872 1,234 1,042
,	Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods Reduced non-food expenditures		1% 0%	1% 2% 1%	1%	0% 0% 0% 0%		1%	2% 1% 1% 0%	3,872 1,234 1,042 487
,	Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods Reduced non-food expenditures Spiritual help- prayers sacrifices consulted diviner etc.	1%	1% 0% 0%	1% 2% 1% 1%	1% 0%	0% 0% 0% 0% 0%		1% 0%	2% 1% 1% 0% 0%	173 3,872 1,234 1,042 487 701
,	Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods Reduced non-food expenditures	1% 1%	1% 0% 0% 2%	1% 2% 1% 1% 2%	1% 0% 1%	0% 0% 0% 0%	4000/	1% 0% 1%	2% 1% 1% 0% 0% 1%	3,872 1,234 1,042 487

(8) Dwelling damaged and/or destroyed

	ponse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Dwe	elling damaged and/or destroyed									
	No shock/not known	94%	89%	94%	94%		100%	86%	91%	960,338
	Spent cash saving	1%	2%		2%	1%		1%	1%	8,676
	Sent children to five with relatives	0%		0%		1%		1%	1%	6,971
	Sold assets (tools furniture etc.)		1%		0%	0%		1%	0%	4,176
	Sold farm land	0%		0%	0%			0%	0%	1,584
	Rented out farm							0%	0%	670
	Sold animals	0%			1%	0%		2%	1%	9,933
	Sold more crops	0%	1%	1%	1%	0%		0%	0%	3,749
	Worked more/worked longer hours	1%	1%	1%	0%			3%	1%	15,116
	Other HH members who weren't working went to work		1%					0%	0%	3,378
	Started a new business	0%				0%		0%	0%	1,361
Rural areas	Removed children from school to work		0%					0%	0%	476
are	Went elsewhere to find work for more than a month		0%		201			2%	1%	8,126
<u>ra</u>	Borrowed money from relatives		0%		0%			0%	0%	1,821
Ru	Borrowed money from money lender	00/	0%		0%			0%	0%	1,243
	Borrowed money from institutions (banks etc.)	0%	00/			00/		00/	0%	411 1,385
	Received help from religious institutions Received help from focal NGO	1%	0% 0%	0%		0%		0% 0%	0% 0%	1,305
	Received help from international NGO	1 /0	0 /0	0 /0		0%		0 /0	0%	1,908
	Received help from Government	0%				1%		0%	0%	3,408
	Received help from family/friends	2%	2%	1%	1%	1%		0%	1%	9,340
	Reduced food consumption	270	0%	1%	1 70	0%		1%	0%	4,219
	Consumed lower cost but less preferred foods		0 70	1 70		070		0%	0%	532
	Reduced non-food expenditures		0%	0%				0%	0%	1,198
	Spiritual help- prayers sacrifices consulted diviner etc.			0%	0%	0%		0%	0%	1,785
	Other	1%	1%	0%	0%			1%	1%	6,616
	Total households	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
	No shock/not known	81%	86%	83%	91%	83%	90%	85%	85%	165,032
	Spent cash saving	5%	4%	1%	1%	5%		4%	3%	6,215
	Sent children to five with relatives			1%	0%	1%		1%	1%	983
	Sold assets (tools furniture etc.)	2%	0%	1%		1%			1%	1,250
	Sold farm land			1%	0%			0%	0%	381
	Rented out farm				0%			0%	0%	177
	Sold animals	0%	0%	1%	201	1%		3%	1%	2,106
	Sold more crops	407	1%	201	0%	201		0%	0%	456
	Worked more/worked longer hours	1%	1%	3%	3%	3%		1%	2%	4,067
	Other HH members who weren't working went to work	1%	00/	1%	00/	40/		00/	0%	420
w	Started a new business Removed children from school to work		0%		0%	1% 0%		0%	0% 0%	490 56
eas	Went elsewhere to find work for more than a month	1%	1%			0%			0% 0%	36 461
ā	Borrowed money from relatives	3%	1%	0%		1%	5%	1%	1%	1,559
ā	Borrowed money from money lender	3/0	1 /0	1%		0%	5/0	0%	0%	360
	l = = = = = = = = = = = = = = = = = = =			1%		0%		0%	0%	427
Urb	IRorrowed money from inetitutions (banks atc.)					0 70		0 70	0%	334
Urban areas	Borrowed money from institutions (banks etc.)	1%		1%					0 / 0	JU-1
Urb	Received help from religious institutions	1%		1%		0%			O%	132
Urb	Received help from religious institutions Received help from focal NGO	1%		1%		0%			0%	138
Urb	Received help from religious institutions Received help from focal NGO Received help from international NGO			1%				0%		
Urb	Received help from religious institutions Received help from focal NGO Received help from international NGO Received help from Government	1%	3%		2%	0%	5%	0% 1%	0%	337
Urb	Received help from religious institutions Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends	1% 2%	3% 0%	2%	2% 0%	0% 0%	5%	1%	0% 2%	337 3,921
Urb	Received help from religious institutions Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption	1%	0%		2% 0%	0%	5%		0% 2% 1%	337 3,921 1,848
Urb	Received help from religious institutions Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods	1% 2%	0% 2%	2% 2%		0% 0%	5%	1%	0% 2% 1% 0%	138 337 3,921 1,848 831 313
Urb	Received help from religious institutions Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods Reduced non-food expenditures	1% 2%	0% 2% 0%	2% 2% 1%		0% 0% 1%	5%	1%	0% 2% 1% 0% 0%	337 3,921 1,848 831 313
Urb	Received help from religious institutions Received help from focal NGO Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods	1% 2%	0% 2%	2% 2%	0%	0% 0%	5%	1%	0% 2% 1% 0%	337 3,921 1,848 831

#### (8) Severe water shortage

Res	oonse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Sev	ere water shortage									
	No shock/not known	85%	65%	82%	85%	92%	81%	78%	80%	844,548
	Spent cash saving		5%		1%	0%		1%	1%	13,012
	Sent children to five with relatives	1%	0%	0%	2%	1%	1%	4%	2%	19,804
	Sold assets (tools furniture etc.)			0%		0%		0%	0%	2,276
	Sold farm land							0%	0%	221
	Rented out farm	0%						0%	0%	769
	Sold animals	0%	1%	2%	201		3%	1%	1%	9,445
	Sold more crops	0%	0%	0%	0%	00/	00/	0%	0%	1,972
	Worked more/worked longer hours	2%	3%		0%	2%	2%	3%	2%	23,995
	Other HH members who weren't working went to work	00/	0%			0%		0%	0%	1,039
	Started a new business	0%						0%	0%	1,537
Rural areas	Removed children from school to work Went elsewhere to find work for more than a month	0%	1%	1%				0% 3%	0% 1%	670 12,508
aĽ	Borrowed money from relatives	1%	170	1%	0%	0%		3% 0%	0%	3,001
<u>ra</u>	Borrowed money from money lender	170		0%	0%	0%		0%	0%	853
Ru	Borrowed money from institutions (banks etc.)			0 /0	0 /0			0 /0	0 /6	000
	Received help from religious institutions		2%					0%	0%	2,870
	Received help from focal NGO	1%	1%	0%	1%		5%	0%	1%	6,688
	Received help from international NGO	6%	2%	1%	4%	1%	1%	0%	2%	19,670
	Received help from Government	1%	0%	1%	0%	0%	1%	0%	0%	4,317
	Received help from family/friends	0%	0%	1%	1%	0,0	2%	1%	1%	5,343
	Reduced food consumption	• 70	1%	1%	. , 0		_,,	0%	0%	3,586
	Consumed lower cost but less preferred foods			0%				0%	0%	1,067
	Reduced non-food expenditures	0%	1%	1%			2%	0%	0%	4,246
	Spiritual help- prayers sacrifices consulted diviner etc.	1%	8%	5%	3%	0%	2%	1%	2%	25,735
	Other	4%	10%	4%	3%	2%	2%	4%	5%	49,442
	Total households	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
	No shock/not known	97%	79%	96%	95%	90%	76%	92%	91%	176,200
	Spent cash saving		5%		1%	7%		1%	3%	5,279
	Sent children to five with relatives	1%		1%				1%	0%	732
	Sold assets (tools furniture etc.)							1%	0%	154
	Sold farm land									
	Rented out farm						5%		0%	98
	Sold animals						14%	1%	0%	548
	Sold more crops	0%			1%				0%	239
	Worked more/worked longer hours		4%	1%	1%	0%		0%	1%	2,278
	Other HH members who weren't working went to work									
"	Started a new business					00/			00/	EG
Urban areas	Removed children from school to work		20/			0%		40/	0%	56
a	Went elsewhere to find work for more than a month	00/	2%					1%	1%	984
an	Borrowed money from relatives Borrowed money from money lender	0%	1% 0%						0%	292
2	Borrowed money from institutions (banks etc.)		U70						0%	93
_	Received help from religious institutions							0%	0%	100
	Received help from focal NGO		1%		1%			0 70	0%	627
	Received help from international NGO		1%	1%	0%	1%		0%	1%	1,471
	Received help from Government		1 /0	0%	0 /0	1 /0		0%	0%	1,471
	Received help from family/friends		0%	J /0	0%			J /0	0%	247
	Reduced food consumption		4%		J /0	0%	5%	0%	1%	1,559
	Consumed lower cost but less preferred foods		. 70			570	J /0	370	. 70	.,000
	Reduced non-food expenditures		1%	1%		0%			0%	809
	The state of the s				40/	2,3				
	Spiritual help- prayers sacrifices consulted diviner etc.		1%	1%	1%				0%	561
	Spiritual help- prayers sacrifices consulted diviner etc. Other	1%	1% 1%	1% 1%	1% 1%	1%		0%	0% 1%	561 1,761

(9) Other

ĸes	ponse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Oth	er									
	No shock/not known	98%	92%	99%	98%	97%	100%	97%	97%	1,025,643
	Spent cash saving		1%			1%		0%	0%	2,575
	Sent children to five with relatives	1%			0%			0%	0%	1,425
	Sold assets (tools furniture etc.)				0%				0%	184
	Sold farm land				0%			0%	0%	404
	Rented out farm									
	Sold animals							0%	0%	890
	Sold more crops		0%						0%	758
	Worked more/worked longer hours	0%	1%					0%	0%	2,815
	Other HH members who weren't working went to work	0%						0%	0%	780
	Started a new business	0%	0%						0%	710
SE	Removed children from school to work									
Ē	Went elsewhere to find work for more than a month		1%					0%	0%	2,795
Rural areas	Borrowed money from relatives							0%	0%	369
ū	Borrowed money from money lender							0%	0%	301
œ	Borrowed money from institutions (banks etc.)	0%							0%	470
	Received help from religious institutions									
	Received help from focal NGO							0%	0%	369
	Received help from international NGO							0%	0%	221
	Received help from Government					1%			0%	582
	Received help from family/friends		2%						0%	2,595
	Reduced food consumption									
	Consumed lower cost but less preferred foods		1%			0%			0%	1,793
	Reduced non-food expenditures		0%						0%	299
	Spiritual help- prayers sacrifices consulted diviner etc.	0%	0%	0%	1%			0%	0%	2,543
	Other	0%	2%	1%		1%		2%	1%	10,092
	Total households	100%								1,058,613
	No shock/not known	97%	86%	96%	98%	95%	95%	97%	94%	183,387
	Spent cash saving	1%	2%		0%	1%		0%	1%	1,608
	Sent children to five with relatives									
	Sold assets (tools furniture etc.) Sold farm land					0%		0%	0%	156
	Rented out farm					0%		0%	0%	130
	Sold animals		1%		0%		5%		0%	383
	Sold more crops		1 /0		0 76	0%	J /0		0%	173
	Worked more/worked longer hours	1%				0 76		0%	0%	184
	Other HH members who weren't working went to work	1 70						0 70	070	10-
	Started a new business		0%		0%	0%			0%	420
2	Removed children from school to work		0,0		0,0	0%			0%	56
rea	Went elsewhere to find work for more than a month	1%	1%			0%			0%	496
_ ⊐	Borrowed money from relatives	.,.	1%			0%		0%	0%	643
Urban areas	Borrowed money from money lender			1%		0%			0%	394
Š	Borrowed money from institutions (banks etc.)							0%	0%	69
	Received help from religious institutions									
	Received help from focal NGO									
	Received help from international NGO									
	Received help from Government									
	Received help from family/friends		1%			0%		0%	0%	658
	Reduced food consumption		1%	3%	1%	0%			1%	1,522
	Consumed lower cost but less preferred foods		2%						0%	831
	Reduced non-food expenditures			1%					0%	220
	Spiritual help- prayers sacrifices consulted diviner etc.	1%	1%	1%	1%	0%			0%	813
	Other		5%			0%		1%	1%	2,272
	Total households	100%	100%	100%	100%	100%	100%	100%	100%	194,284

### 55.2 Response to shocks - % to the total of affected households

### (1) Drought or floods

_	ght or floods									
Res	ponse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
	webt or floods	F a	<u>อ</u>	≣° E	<u>Pa</u>	<u> </u>	<u>Б</u>	× 6 M	Total house	no.
Dro	ught or floods									
	Spent cash saving	3%	11%	3%	9%	4%		4%	4%	25,620
	Sent children to five with relatives	7%		6%	5%	6%	35%	8%	7%	39,669
	Sold assets (tools furniture etc.)	4%	5%	3%	3%	0%		2%	2%	13,517
	Sold farm land	0%	1%	4%	3%			1%	1%	5,681
	Rented out farm	1%						1%	0%	2,725
	Sold animals	14%	8%	11%	21%	19%	6%	40%	25%	144,465
	Sold more crops	0%	1%	4%	1%	0%		2%	1%	8,316
	Worked more/worked longer hours	10%	19%	8%	8%	11%		9%	10%	58,592
	Other HH members who weren't working went to work	1%	1%	40/	1%	2%	00/	0%	1%	4,860
	Started a new business	3%	1%	1%	7%	3%	3%	1%	2%	12,583
as	Removed children from school to work Went elsewhere to find work for more than a month	5%	1% 22%	1%		0% 5%		1% 8%	0% 7%	2,360 41,898
are	Borrowed money from relatives	6%	2%	2%		2%		1%	2%	10,774
Rural areas	Borrowed money from money lender	0 /6	1%	2 /0		0%		0%	0%	1,153
Ru	Borrowed money from institutions (banks etc.)		1 /0		1%	0 70		0%	0%	854
	Received help from religious institutions		1%		1 70	1%	3%	0%	0%	2,707
	Received help from focal NGO	2%	1%	3%	3%	1%	070	0%	1%	6,953
	Received help from international NGO	6%	1 70	1%	1%	6%	9%	0%	2%	14,204
	Received help from Government	2%		. , 0	1%	5%	0,0	1%	2%	8,745
	Received help from family/friends	7%	2%	19%	11%	6%	38%	5%	7%	42,294
	Reduced food consumption	6%	5%	21%	11%	3%	3%	3%	6%	32,825
	Consumed lower cost but less preferred foods	2%	1%	9%	4%	5%	3%	1%	3%	14,611
	Reduced non-food expenditures	1%	2%		1%	0%		1%	1%	3,604
	Spiritual help- prayers sacrifices consulted diviner etc.	4%	7%	5%	6%	4%		1%	3%	18,562
	Other	15%	6%	1%	4%	14%		10%	10%	57,353
	Total households	100%	100%	100%	100%	100%	100%	100%	100%	574,922
	Spent cash saving	11%	10%	10%	11%	11%		17%	12%	4,869
	Sent children to five with relatives	6%	1070	3%	4%	7%		9%	6%	2,246
	Sold assets (tools furniture etc.)	2%		9%	2%	2%		1%	2%	873
	Sold farm land			19%	4%	2%			3%	1,208
	Rented out farm	5%		3%		1%		1%	2%	608
	Sold animals	18%	5%	9%		15%	67%	22%	15%	5,660
	Sold more crops				4%	1%			1%	292
	Worked more/worked longer hours	14%	7%		35%	14%		10%	13%	4,891
	Other HH members who weren't working went to work			10%	2%	0%		2%	2%	743
	Started a new business	4%		5%	4%	1%	33%	3%	3%	1,185
3S	Removed children from school to work				2%	1%			0%	190
Urban areas	Went elsewhere to find work for more than a month	2%	35%			4%		7%	7%	2,789
Ë	Borrowed money from relatives	2%	15%		4%	1%		1%	3%	1,075
ğ	Borrowed money from money lender			5%		3%			2%	588
)	Borrowed money from institutions (banks etc.)			5%					1%	220
	Received help from religious institutions					2%			1%	276
	Received help from focal NGO	2%	5%						1%	323
	Received help from international NGO	5%	5%		2%	5%		1%	3%	1,119
	Received help from Government	<b>50</b> /	70/	F0/	407	5%		3%	2%	913
	Received help from family/friends	5%	7%	5%	4%	6%		6%	6%	2,236
	Reduced food consumption	2%	7%		9%	5%		7%	5%	1,988
	Consumed lower cost but less preferred foods	2%	00/	400/	2%	2%		1%	1%	456
	Reduced non-food expenditures	2%	2%	10%	2%	1%		1%	2%	919
	Spiritual help- prayers sacrifices consulted diviner etc.  Other	17%		5%	7%	3% 6%		9%	2% 7%	646 2 718
	Total households		1000/		100%		1000/			2,718 39,030
	1 0.01 11003 0110103	100%	100%	100%	100%	100%	100%	100%	100%	J9,UJU

#### (2) Crop disease or pests

	o disease or pests									
Res	ponse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Cro	p disease or pests							•	-	
	Sport cook on ing	007	4007		00/	201		<b>F</b> 0/	<b>-</b> 0/	40 775
	Spent cash saving	2%	10%	E0/	6%	3%	440/	5%	5%	18,775 16,004
	Sent children to five with relatives Sold assets (tools furniture etc.)	6% 1%	1% 2%	5%	2% 1%	4% 1%	11% 1%	4% 2%	4% 1%	5,814
	Sold farm land	2%	1%	2%	4%	2%	1 /0	0%	1%	4,949
	Rented out farm	2%	1 70	6%	170	270	1%	1%	1%	4,077
	Sold animals	16%	7%	7%	12%	29%	55%	29%	21%	85,406
	Sold more crops	11%	1%	5%	7%	4%	4%	4%	5%	18,968
	Worked more/worked longer hours	10%	18%	18%	7%	6%		9%	11%	42,163
	Other HH members who weren't working went to work	1%	1%	3%	1%	1%		2%	1%	5,841
	Started a new business	3%	2%		2%			3%	2%	8,388
SS	Removed children from school to work	0%	1%	2%	1%	2%		0%	0%	1,951
Rural areas	Went elsewhere to find work for more than a month	5%	11%	7%		1%	1%	7%	6%	24,919
<u>8</u>	Borrowed money from relatives	4%	1%		5%	5%	1%	1%	2%	8,488
Zu.	Borrowed money from money lender	1%	1%		407	1%		0%	0%	1,254
_	Borrowed money from institutions (banks etc.)	1%		00/	1%	1%		00/	0%	848
	Received help from religious institutions Received help from focal NGO	1% 2%	1%	2% 2%	3%	1% 2%		0% 0%	0% 1%	1,707
	Received help from international NGO	3%	170	270	3% 1%	2% 1%		1%	1%	4,232 4,230
	Received help from Government	1%	1%		1 /0	5%		0%	1%	2,881
	Received help from family/friends	6%	7%	15%	1%	2%	12%	4%	6%	23,292
	Reduced food consumption	11%	18%	21%	16%	10%	4%	6%	11%	44,514
	Consumed lower cost but less preferred foods	2%	4%		4%	6%	7%	2%	3%	12,252
	Reduced non-food expenditures	1%	4%		1%			1%	2%	6,043
	Spiritual help- prayers sacrifices consulted diviner etc.	5%	4%	3%	10%	2%		5%	4%	17,541
	Other	5%	7%	4%	14%	13%	1%	13%	9%	36,440
	Total households	100%	100%	100%	100%	100%	100%	100%	100%	400,975
	Sport cach caving	5%	22%		10%	25%		8%	16%	4,788
	Spent cash saving Sent children to five with relatives	7%	ZZ /0		10 /6	25%		9%	3%	749
	Sold assets (tools furniture etc.)	5%	4%			3%		6%	3%	1,005
	Sold farm land	070	2%	16%	6%	2%		4%	3%	929
	Rented out farm	8%		10%	2%	2%		.,,	2%	700
	Sold animals	11%		16%		19%	67%	27%	12%	3,453
	Sold more crops	3%			14%				2%	655
	Worked more/worked longer hours	13%	33%	10%	37%	8%		7%	19%	5,536
	Other HH members who weren't working went to work					2%			1%	173
	Started a new business	8%	2%			8%		4%	5%	1,384
as	Removed children from school to work									
Urban areas	Went elsewhere to find work for more than a month	3%	3%	16%				9%	3%	841
an	Borrowed money from relatives	3%	7%			2%			3%	852
J.	Borrowed money from money lender					1%			0%	56
	Borrowed money from institutions (banks etc.)	20/			20/	20/			20/	467
	Received help from religious institutions Received help from focal NGO	3%	3%		2%	3%			2% 1%	467 208
	Received help from international NGO	3%	370						0%	208 114
	Received help from Government	3%				6%			2%	655
	Received help from family/friends	5%	5%			4%	33%		3%	1,017
	Reduced food consumption	7%	6%	16%	4%	8%	22,0	11%	7%	2,185
	Consumed lower cost but less preferred foods	2%	1%		6%	2%			2%	548
	Reduced non-food expenditures		6%		4%	1%			2%	700
	Spiritual help- prayers sacrifices consulted diviner etc.	5%	5%		8%	5%		3%	5%	1,423
	Other	7%		16%	6%	1%		12%	4%	1,222
	Total households	100%	100%	100%	100%	100%	100%	100%	100%	29,661

# (3) Livestock died or stolen

Live	stock died or stolen									
Res	ponse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
1.5	estante d'a descritation		<u>ู้</u>	ΪŠ	일 품	ž ž	- G	≶ Ĕ	2 온	<u> </u>
LIVE	estock died or stolen									
	Spent cash saving	3%	10%	5%	10%	2%		5%	4%	20,053
	Sent children to five with relatives	11%		4%	14%	5%	3%	4%	6%	26,173
	Sold assets (tools furniture etc.)	3%	2%	1%	1%	1%	5%	3%	2%	10,206
	Sold farm land	0%	1%	1%	1%	0%	3%	1%	1%	4,012
	Rented out farm	0%		1%	2%	0%	18%	0%	1%	5,688
	Sold animals	17%	5%	7%	9%	15%	3%	24%	16%	74,259
	Sold more crops	1%	16%	8%	2%	3%	20%	3%	5%	22,458
	Worked more/worked longer hours	6%	11%	5%	4%	9%	12%	8%	8%	35,277
	Other HH members who weren't working went to work Started a new business	1% 17%	3%	1% 5%	1% 2%	1% 7%	2%	2% 2%	1% 7%	5,325 29,729
	Removed children from school to work	1770	3% 1%		2% 1%	1%	270	2% 1%	1%	29,729
Rural areas	Went elsewhere to find work for more than a month	4%	3%		3%	3%	2%	5%	4%	16,166
ā	Borrowed money from relatives	1%	4%	5%	3%	2%	2%	1%	2%	8,458
<u>L</u>	Borrowed money from money lender	.,.	2%	4%	1%	1%	2%	1%	1%	4,151
쟢	Borrowed money from institutions (banks etc.)			1%				0%	0%	751
	Received help from religious institutions	1%		1%		1%			1%	2,313
	Received help from focal NGO	0%	1%		2%	1%		0%	1%	2,453
	Received help from international NGO	0%				1%		0%	0%	2,014
	Received help from Government	1%	1%	1%	1%	8%		2%	2%	11,000
	Received help from family/friends	9%	5%		13%	9%	20%	9%	11%	48,989
	Reduced food consumption	2%	407	3%	1%	4%	5%	3%	3%	12,279
	Consumed lower cost but less preferred foods	2%	1%	1%	20/	0%	20/	2%	1%	6,108
	Reduced non-food expenditures	0% 6%	3%	1%	2%	60/	2%	60/	1%	2,639
	Spiritual help- prayers sacrifices consulted diviner etc. Other	14%	10% 18%	11% 7%	19% 12%	6% 18%	3% 2%	6% 18%	7% 15%	32,747 68,180
	Total households			100%						
		.0070	10070	.0070	10070	10070	10070	10070	.0070	.00,0.0
	Spent cash saving	13%	28%	6%	26%	13%		9%	15%	7,735
	Sent children to five with relatives	10%		3%		4%	20%	3%	3%	1,712
	Sold assets (tools furniture etc.)	6%			4%	0%		3%	1%	678
	Sold farm land				2%			1%	0%	131
	Rented out farm	2%				0%			0%	141
	Sold animals	4%	5%		00/	12%		14%	7%	3,696
	Sold more crops	2%	2%	450/	2%	1%		1%	1%	653
	Worked more/worked longer hours Other HH members who weren't working went to work	17%	8%	15%	38%	14% 0%		9%	14% 0%	7,159 56
	Started a new business	6%	11%	20%	4%	6%			8%	4,054
G	Removed children from school to work	070	1170	2070	770	2%		1%	1%	426
Urban areas	Went elsewhere to find work for more than a month	2%	4%	3%		6%		8%	5%	2,319
n a	Borrowed money from relatives			6%		1%		1%	1%	683
.pa	Borrowed money from money lender		2%						0%	208
Ď	Borrowed money from institutions (banks etc.)			3%	2%				1%	297
	Received help from religious institutions					2%			1%	414
	Received help from focal NGO	4%							0%	228
	Received help from international NGO					2%			1%	445
	Received help from Government	2%		_	_	4%		2%	2%	948
	Received help from family/friends	6%	11%		4%	11%	80%	20%	11%	5,352
	Reduced food consumption	00/	2%			4%		7%	4%	2,187
	Consumed lower cost but less preferred foods	2%	3%	3%		2%			2%	948
	Reduced non-food expenditures	60/	00/	6%	120/	1%		40/	1%	670
	Spiritual help- prayers sacrifices consulted diviner etc. Other	6% 18%	8% 15%	21%	13% 4%	7% 7%		1% 19%	9% 10%	4,485 5,013
	Total households			100%			100%			50,639
	Total Households	100/0	100/0	100/0	100/0	100/0	100/0	100/0	100/0	50,059

### (4) Severe illness or accident of household member

ere illness or accident of HH member	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
ere illness or accident of HH member						₽.	≥ ⊑	$\stackrel{\smile}{\vdash}$	S 2 2
Spent cash saving	7%	20%	9%	11%	13%		3%	11%	30,985
Sent children to five with relatives	1%	1%	5%	3%	2%		1%	1%	4,064
Sold assets (tools furniture etc.)						17%			10,507
	1%								2,392
Rented out farm		0%						0%	299
Sold animals	26%	14%	10%	21%	30%	44%	36%	24%	69,750
Sold more crops	2%	13%	8%	8%	3%	6%	6%	8%	21,810
Worked more/worked longer hours	6%	5%	3%	5%	3%		3%	4%	11,251
Other HH members who weren't working went to work		3%			2%		3%	2%	5,722
Started a new business	1%	1%	1%	3%	1%		1%	1%	3,099
Removed children from school to work			1%	1%				0%	484
									6,053
		4%							9,998
	0%		3%	2%	1%				2,099
		407			407				221
	00/		00/	00/					1,912
The state of the s		0%	2%	2%	2%				3,611
	10%		10/		60/				4,450 4,303
The state of the s	16%	110/		Q0/_		170/			4,303 34,695
			20 /0	0 /0					3,592
					1 /0	0 /0	2 /0		713
	1 70		3%	1%		6%			2,894
	10%				6%	070	14%		36,250
Other	7%	1%					9%		17,609
Total households	100%	100%	100%	100%	100%	100%	100%	100%	288,764
Chant and anying	60/	200/	200/	4.40/	4.40/		160/	220/	17.040
		39%		14%					17,948 798
	3/0	7%		7%					4,372
		1 70	070				1 /0		247
	2%		1%	170	170				305
		3%		1%	9%		18%		5,723
									1,419
							4%		5,990
Other HH members who weren't working went to work	6%			1%			2%	1%	507
Started a new business		1%	1%	2%	2%		1%	1%	1,028
Removed children from school to work					2%		2%	1%	413
Went elsewhere to find work for more than a month		2%	1%	1%	1%			1%	1,057
Borrowed money from relatives	13%			4%			5%		3,701
			2%						1,122
					4%		407		795
		2%	40/		00/		1%		485
									488
	20/	20/	1%	40/			20/		358
Received help from Government	3%	2% 17%	70/	1%	7%		3%	3%	2,026
	23%	17%	7%	27%	25%		16% 3%	18% 3%	13,498
Received help from family/friends			1 \(\O\)	.70%					.7.5(1)
Reduced food consumption	2%	20/	10%	3%	2% 1%		3/0		2,397 2,604
Reduced food consumption Consumed lower cost but less preferred foods		2% 1%	12%	3%	2% 1%		3/0	3%	2,604
Reduced food consumption Consumed lower cost but less preferred foods Reduced non-food expenditures	2%	1%	12% 3%		1%			3% 1%	2,604 627
Reduced food consumption Consumed lower cost but less preferred foods			12%	3% 11% 3%			13% 3%	3%	2,604
11	Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from institutions (banks etc.) Received help from religious institutions Received help from focal NGO Received help from dovernment Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods Reduced non-food expenditures Spiritual help- prayers sacrifices consulted diviner etc. Other Total households  Spent cash saving Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from money lender Borrowed help from focal NGO Received help from focal NGO Received help from international NGO	Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from institutions (banks etc.) Received help from focal NGO Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods Reduced non-food expenditures Spiritual help- prayers sacrifices consulted diviner etc. Other Total households  Spent cash saving Sent children to five with relatives Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from meney lender Borrowed money from relatives Borrowed money from relatives Borrowed money from relatives Borrowed money from relatives Borrowed money from money lender Borrowed money from money lender Borrowed money from relatives Received help from religious institutions Received help from religious institutions Received help from focal NGO Received help from focal NGO Received help from international NGO	Sold farm land         1%           Rented out farm         0%           Sold animals         26%         14%           Sold more crops         313%         3%           Worked more/worked longer hours         6%         5%           Other HH members who weren't working went to work         3%         1%         1%           Started a new business         1%         1%         1%         1%           Removed children from school to work         Went elsewhere to find work for more than a month         5%         8%         5%           Borrowed money from relatives         7%         4%         4%         8         6%         5%         4%         8         6%         5%         8         6%         3%         0%         4%         8         6%         3%         0%         4%         8         6%         3%         0%         8         6%         3%         0%         8         6%         3%         0%         8         6%         3%         0%         8         16%         11%         0%         8         12%         0%         8         12%         0%         8         12%         0%         3%         0%         9         12%         0%	Sold farm land   1%   2%	Sold farm land         1%         2%           Rented out farm         0%           Sold animals         26%         14%         10%         21%           Sold more crops         2%         13%         8%         8%           Worked more/worked longer hours         6%         5%         3%         5%           Other HH members who weren't working went to work         3%         5%           Started a new business         1%         1%         1%         3%           Removed children from school to work         1%         1%         1%         3%         2%           Borrowed money from relatives         7%         4%         4%         2%         2%           Borrowed money from money lender         8         0%         3%         2%         2%           Borrowed money from institutions (banks etc.)         Received help from focal NGO         3%         0%         2%         2%           Received help from focal NGO         10%         1%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2%         2% <td< td=""><td>  Solid farm land   1%   2%   1%   1%   1%   1%   1%   1%</td><td>  Solid farm land   1%</td><td>  Solid farm land   1%   2%   1%   6%   1%   1%   1%   1%   1%   1</td><td>  Sold farm land   1%   2%   1%   6%   1%   1%   1%   1%   1%   1</td></td<>	Solid farm land   1%   2%   1%   1%   1%   1%   1%   1%	Solid farm land   1%	Solid farm land   1%   2%   1%   6%   1%   1%   1%   1%   1%   1	Sold farm land   1%   2%   1%   6%   1%   1%   1%   1%   1%   1

### (5) Death of household member

	ponse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Dea	th of HH member									
	Spent cash saving Sent children to five with relatives	3% 2%	13% 1%	1% 3%	6% 3%	3% 3%	3%	5% 4%	6% 2%	17,322 7,376
	Sold assets (tools furniture etc.) Sold farm land Rented out farm		3%	2%	3% 2% 1%	1%	3%	1% 1%	2% 0% 0%	5,356 833 524
	Sold animals	20%	10%	8%	21%	26%	35%	31%	19%	58,106
	Sold more crops	0%	4%	13%	3%	1%	3%	2%	4%	11,697
	Worked more/worked longer hours	2%	7%	3%	2%	1%		3%	3%	10,361
	Other HH members who weren't working went to work	4%	5%	10/	20/	4%		3%	3%	8,976
w	Started a new business Removed children from school to work	1%	2% 0%	1%	2%			1% 1%	1% 0%	2,788 731
eas	Went elsewhere to find work for more than a month		2%	1%		2%		1%	1%	3,208
<u>a</u>	Borrowed money from relatives	4%	7%	3%	12%	3%		1%	4%	13,034
Rural areas	Borrowed money from money lender	1%	1%	1%		1%		0%	1%	2,221
œ	Borrowed money from institutions (banks etc.)							0%	0%	301
	Received help from religious institutions	1%	4%		2%		3%	1%	2%	4,678
	Received help from focal NGO	1%	0%	1%	20/		20/		0%	1,369
	Received help from international NGO Received help from Government	3%		1%	2%	8%	3%	1%	0% 2%	804 5,250
	Received help from family/friends	20%	28%	24%	16%	5%	45%	10%	20%	59,168
	Reduced food consumption	2%	1%	3%	1%	0,0	.0 70	1%	1%	3,825
	Consumed lower cost but less preferred foods		1%	1%	1%				0%	1,335
	Reduced non-food expenditures		1%			1%			0%	1,313
	Spiritual help- prayers sacrifices consulted diviner etc.	29%	10%	34%	22%	32%	3%	21%	22%	66,910
	Other Total households	7% 100%	1%	100%	1%	8% 100%	100%	12%	5% 100%	15,546 303,035
	Total Hodosholds	10070	10070	10070	10070	10070	10070	10070	10070	000,000
				00/	3%	13%		13%		
	Spent cash saving	2%	24%	8%		10/0		1370	12%	8,396
	Spent cash saving Sent children to five with relatives	2% 3%	24%	3%		1%		3%	1%	8,396 806
	Sent children to five with relatives Sold assets (tools furniture etc.)	3%	24% 1%	3% 7%	3%	1% 1%	17%		1% 3%	806 2,101
	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land			3%	1%	1%	17%	3%	1% 3% 1%	806 2,101 516
	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm	3% 2%	1%	3% 7% 1%	1% 1%	1% 1% 0%		3% 2%	1% 3% 1% 0%	806 2,101 516 154
	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals	3%	1% 6%	3% 7% 1% 4%	1% 1% 2%	1% 1%	17% 33%	3%	1% 3% 1% 0% 6%	806 2,101 516 154 4,418
	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops	3% 2%	1% 6% 2%	3% 7% 1% 4% 2%	1% 1% 2% 1%	1% 1% 0% 3%	33%	3% 2% 22%	1% 3% 1% 0% 6% 1%	806 2,101 516 154 4,418 755
	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals	3% 2%	1% 6%	3% 7% 1% 4%	1% 1% 2%	1% 1% 0%		3% 2%	1% 3% 1% 0% 6%	806 2,101 516 154 4,418
	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours	3% 2% 19%	1% 6% 2%	3% 7% 1% 4% 2%	1% 1% 2% 1% 13%	1% 1% 0% 3% 4% 1%	33%	3% 2% 22%	1% 3% 1% 0% 6% 1% 5% 1% 2%	806 2,101 516 154 4,418 755 3,305
sas	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work	3% 2% 19% 6%	1% 6% 2% 2%	3% 7% 1% 4% 2%	1% 1% 2% 1% 13% 6%	1% 1% 0% 3% 4%	33%	3% 2% 22% 1%	1% 3% 1% 0% 6% 1% 5% 1% 2% 0%	806 2,101 516 154 4,418 755 3,305 1,003 1,163 56
areas	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month	3% 2% 19% 6% 5%	1% 6% 2% 2% 3%	3% 7% 1% 4% 2% 4%	1% 1% 2% 1% 13% 6% 3%	1% 1% 0% 3% 4% 1% 0%	33%	3% 2% 22% 1%	1% 3% 1% 0% 6% 1% 5% 1% 2% 0%	806 2,101 516 154 4,418 755 3,305 1,003 1,163 56
an areas	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives	3% 2% 19% 6%	1% 6% 2% 2% 3%	3% 7% 1% 4% 2% 4%	1% 1% 2% 1% 13% 6% 3%	1% 1% 0% 3% 4% 1% 0%	33%	3% 2% 22% 1% 1% 2%	1% 3% 1% 0% 6% 1% 5% 1% 2% 0% 0% 9%	806 2,101 516 154 4,418 755 3,305 1,003 1,163 56 69 6,107
Urban areas	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender	3% 2% 19% 6% 5%	1% 6% 2% 2% 3%	3% 7% 1% 4% 2% 4%	1% 1% 2% 1% 13% 6% 3% 5% 2%	1% 1% 0% 3% 4% 1% 0%	33%	3% 2% 22% 1%	1% 3% 1% 0% 6% 1% 5% 1% 2% 0% 0% 9% 1%	806 2,101 516 154 4,418 755 3,305 1,003 1,163 56 69 6,107 803
Urban areas	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from institutions (banks etc.)	3% 2% 19% 6% 5%	1% 6% 2% 2% 3% 3%	3% 7% 1% 4% 2% 4%	1% 1% 2% 1% 13% 6% 3% 5% 2% 1%	1% 1% 0% 3% 4% 1% 0% 20% 1%	33%	3% 2% 22% 1% 1% 2%	1% 3% 1% 0% 6% 1% 5% 1% 2% 0% 9% 1% 1%	806 2,101 516 154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738
Urban areas	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from institutions (banks etc.) Received help from religious institutions	3% 2% 19% 6% 5%	1% 6% 2% 2% 3% 1%	3% 7% 1% 4% 2% 4%	1% 1% 2% 1% 13% 6% 3% 5% 2% 1%	1% 1% 0% 3% 4% 1% 0% 20% 1%	33%	3% 2% 22% 1% 1% 2%	1% 3% 1% 0% 6% 1% 5% 1% 2% 0% 9% 1% 1% 2%	806 2,101 516 154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452
Urban areas	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from institutions (banks etc.)	3% 2% 19% 6% 5%	1% 6% 2% 2% 3% 3%	3% 7% 1% 4% 2% 4%	1% 1% 2% 1% 13% 6% 3% 5% 2% 1%	1% 1% 0% 3% 4% 1% 0% 20% 1%	33%	3% 2% 22% 1% 1% 2%	1% 3% 1% 0% 6% 1% 5% 1% 2% 0% 9% 1% 1%	806 2,101 516 154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738
<b>Urban areas</b>	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from institutions (banks etc.) Received help from focal NGO Received help from international NGO Received help from Government	3% 2% 19% 6% 5%	1% 6% 2% 2% 3% 1% 4% 2%	3% 7% 1% 4% 2% 4% 11% 4%	1% 1% 2% 13% 6% 3% 5% 2% 1% 1%	1% 1% 0% 3% 4% 1% 20% 1% 4% 1%	33% 17% 17%	3% 2% 22% 1% 1% 2% 2%	1% 3% 1% 0% 6% 1% 5% 1% 2% 0% 1% 1% 2% 1% 1% 2% 1% 1%	806 2,101 516 154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452 551 274 738
Urban areas	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from institutions (banks etc.) Received help from focal NGO Received help from Government Received help from Government Received help from family/friends	3% 2% 19% 6% 5%	1% 6% 2% 2% 3% 1% 4% 2%	3% 7% 1% 4% 2% 4% 11% 4% 1% 8%	1% 1% 2% 13% 6% 3% 5% 2% 1% 1% 1%	1% 1% 0% 3% 4% 1% 20% 1% 4% 1% 2% 29%	33% 17%	3% 2% 22% 1% 1% 2% 1%	1% 3% 1% 0% 6% 1% 5% 1% 2% 0% 1% 1% 2% 1% 1% 2% 1% 0% 1% 25%	806 2,101 516 154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452 551 274 738 17,261
Urban areas	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from institutions (banks etc.) Received help from focal NGO Received help from Government Received help from family/friends Reduced food consumption	3% 2% 19% 6% 5%	1% 6% 2% 2% 3% 1% 4% 2% 32% 32% 3%	3% 7% 1% 4% 2% 4% 11% 4% 1% 8% 1%	1% 1% 2% 13% 6% 3% 5% 2% 1% 1% 1% 36% 1%	1% 1% 0% 3% 4% 1% 20% 1% 4% 1%	33% 17% 17%	3% 2% 22% 1% 1% 2% 1%	1% 3% 1% 0% 6% 1% 5% 1% 2% 0% 1% 1% 2% 1% 2% 1% 2% 1% 2% 2%	806 2,101 516 154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452 551 274 738 17,261 1,355
Urban areas	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from institutions (banks etc.) Received help from focal NGO Received help from fovernment Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods	3% 2% 19% 6% 5%	1% 6% 2% 2% 3% 1% 4% 2%	3% 7% 1% 4% 2% 4% 11% 4% 1% 1% 1% 1%	1% 1% 2% 13% 6% 3% 5% 2% 1% 1% 1% 36% 1%	1% 1% 0% 3% 4% 1% 0% 20% 1% 4% 1% 29% 1%	33% 17% 17%	3% 2% 22% 1% 1% 2% 1%	1% 3% 1% 0% 6% 1% 5% 1% 2% 0% 1% 1% 2% 1% 2% 1% 25% 2% 1%	806 2,101 516 154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452 551 274 738 17,261 1,355 561
Urban areas	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from money lender Borrowed money from institutions (banks etc.) Received help from focal NGO Received help from focal NGO Received help from Government Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods Reduced non-food expenditures	3% 2% 19% 6% 5% 6%	1% 6% 2% 2% 3% 1% 4% 2% 32% 32% 31%	3% 7% 1% 4% 2% 4% 11% 4% 1% 1% 1% 1%	1% 1% 2% 1% 13% 6% 3% 5% 1% 1% 1% 1% 36% 1% 1% 2%	1% 1% 0% 3% 4% 1% 0% 20% 1% 4% 1% 29% 1%	33% 17% 17%	3% 2% 22% 1% 1% 2% 2% 1%	1% 3% 1% 0% 6% 1% 5% 1% 2% 0% 1% 1% 2% 1% 2% 1% 1% 25% 2% 1% 1%	806 2,101 516 154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452 551 274 738 17,261 1,355 561
Urban areas	Sent children to five with relatives Sold assets (tools furniture etc.) Sold farm land Rented out farm Sold animals Sold more crops Worked more/worked longer hours Other HH members who weren't working went to work Started a new business Removed children from school to work Went elsewhere to find work for more than a month Borrowed money from relatives Borrowed money from institutions (banks etc.) Received help from focal NGO Received help from fovernment Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods	3% 2% 19% 6% 5%	1% 6% 2% 2% 3% 1% 4% 2% 32% 32% 3%	3% 7% 1% 4% 2% 4% 11% 4% 1% 1% 1% 1%	1% 1% 2% 13% 6% 3% 5% 2% 1% 1% 1% 36% 1%	1% 1% 0% 3% 4% 1% 0% 20% 1% 4% 1% 29% 1%	33% 17% 17%	3% 2% 22% 1% 1% 2% 1%	1% 3% 1% 0% 6% 1% 5% 1% 2% 0% 1% 1% 2% 1% 2% 1% 25% 2% 1%	806 2,101 516 154 4,418 755 3,305 1,003 1,163 56 69 6,107 803 738 1,452 551 274 738 17,261 1,355 561

(6) Fire

i) Fir	е								
	sponse to shock to cope/regain former welfare level	Eastern Flood Plains	pelt	nd ains	n n	obat	Pastoral Western Flood Plains	Total households	Estimated no. of total households
		Eastern Flood PI	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral Western Flood Pla	Total housel	Estimated no. of total household
Fire		йШ	Ŋ	īΣ	프 교	ZŒ	_ 6 ≥ 11	<u> </u>	<u>ш 2 2</u>
	Spent cash saving	1%	17%	7%	15%	8%	2%	8%	5,228
	Sent children to five with relatives	11%	2%	3%	7%	9%		5%	3,258
	Sold assets (tools furniture etc.)		2%		4%		7%		1,490
	Sold farm land	1%				5%	3%	1%	633
	Rented out farm	1%	400/	00/	407		000/	0%	138
	Sold animals	15%	10%	9%	4%		30%	13%	8,842
	Sold more crops	3%	8%	3%	3%		3%	4%	2,836
	Worked more/worked longer hours Other HH members who weren't working went to work	11% 3%	10% 3%	28%	4% 4%		7% 3%	11% 3%	7,343 1,655
	Started a new business	3/0	5%		4 /0		3/0	3 <i>%</i> 1%	898
S	Removed children from school to work		J /0			5%		0%	194
Rural areas	Went elsewhere to find work for more than a month	4%	3%	3%	4%	13%	3%		2,612
<u> </u>	Borrowed money from relatives	11%	6%	3%	170	1070	3%		3,686
nig	Borrowed money from money lender	1%	2%	070			3%	1%	738
œ	Borrowed money from institutions (banks etc.)	.,.	2%					0%	299
	Received help from religious institutions		2%				3%	1%	668
	Received help from focal NGO		2%		8%	10%		2%	1,128
	Received help from international NGO					10%		1%	416
	Received help from Government					18%	3%	2%	1,131
	Received help from family/friends	17%	10%	20%	32%	5%	15%	15%	10,201
	Reduced food consumption		3%	10%	00/		2%	3%	1,676
	Consumed lower cost but less preferred foods	40/	2%		8%			1%	873
	Reduced non-food expenditures Spiritual help- prayers sacrifices consulted diviner etc.	1% 11%	2% 2%	3%	4%	10%	5%	1% 5%	644 3,576
	Other	11%	9%	9%	4%	9%	8%	9%	5,937
	Total households	~~~~~	~~~~~	100%	~~~~~	~~~~~	·····	100%	66,101
	Spent cash saving	5%	28%	12%	10%	28%	19%	19%	3,347
	Sent children to five with relatives				3%	6%	9%	3%	441
	Sold assets (tools furniture etc.) Sold farm land	3%	2%		5% 3%	6%		2% 1%	384 255
	Rented out farm	3/0	2 /0		3/0			1 /0	200
	Sold animals		4%		5%	9%	13%	5%	908
	Sold more crops		170		070	2%	1070	0%	56
	Worked more/worked longer hours	5%	11%	23%	26%	13%	5%	13%	2,304
	Other HH members who weren't working went to work				5%	5%		2%	328
	Started a new business	12%	9%		5%		4%	6%	988
as	Removed children from school to work								
Urban areas	Went elsewhere to find work for more than a month		10%			6%		4%	739
an	Borrowed money from relatives		4%	18%	5%	2%	5%	4%	708
된	Borrowed money from money lender	<b>50</b> /					<b>5</b> 0/	40/	404
_	Borrowed money from institutions (banks etc.)	5%			3%	2%	5%	1% 1%	184 134
	Received help from religious institutions Received help from focal NGO	5%		18%	3%	2% 5%		3%	508
	Received help from international NGO	370		10 /0	3%	5%		1%	250
	Received help from Government				070	070		170	200
	Received help from family/friends	32%	19%		23%	2%	18%	16%	2,798
	Reduced food consumption		6%	12%		5%	11%	5%	779
	Consumed lower cost but less preferred foods				3%			0%	77
	Reduced non-food expenditures		5%					2%	263
	Spiritual help- prayers sacrifices consulted diviner etc.	27%		18%		2%		6%	966
	Other	8%	3%		3%	5%	12%	5%	799
	Total households	100%	100%	100%	100%	100%	100%	100%	17,214

Total households
Source: NBS and CAMP TT

## (7) Robbery/burglary/assault

Kes	oonse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Rob	bery/burglary/assault									
	Spent cash saving	18%	11%	5%	18%	9%		5%	10%	7,675
	Sent children to five with relatives	5%	2%	5%	12%	14%		6%		4,273
	Sold assets (tools furniture etc.)	2%	5%	370	12/0	1-70		3%		2,022
	Sold farm land	1%	070					5%		905
	Rented out farm	1,0						070	170	000
	Sold animals	5%	3%		14%	7%		18%	7%	5,369
	Sold more crops		4%			3%			2%	1,417
	Worked more/worked longer hours	19%	15%		4%	20%		6%		9,448
	Other HH members who weren't working went to work		2%						1%	598
	Started a new business	7%	6%	5%				3%	4%	3,278
as	Removed children from school to work	3%							1%	411
are	Went elsewhere to find work for more than a month		5%		15%				3%	2,049
Rural areas	Borrowed money from relatives	10%	3%		10%	8%		4%		3,776
Rul	Borrowed money from money lender	3%						2%		632
	Borrowed money from institutions (banks etc.)		2%	201					1%	459
	Received help from religious institutions		1%	9%					1%	829
	Received help from focal NGO Received help from international NGO									
	Received help from Government					2%	100%		1%	534
	Received help from family/friends	11%	13%		14%	_,,0	10070	14%		7,503
	Reduced food consumption	1%	4%	28%	, 0	2%		, 0	4%	3,119
	Consumed lower cost but less preferred foods		2%	9%	4%				2%	1,335
	Reduced non-food expenditures	3%							1%	411
	Spiritual help- prayers sacrifices consulted diviner etc.		9%	28%	4%	4%		9%		5,917
	Other	11%		10%	4%	31%		25%		11,844
	Total households	100%	100%	100%	100%	100%	100%	100%	100%	73,806
	Spent cash saving		34%	9%	18%	40%		14%	25%	6,839
	Sent children to five with relatives			3%		1%		2%		331
	Sold assets (tools furniture etc.)	13%				3%		2%	1%	312
	Sold farm land				3%				0%	77
	Rented out farm	18%							0%	115
	Sold animals			6%		6%	100%	16%	5%	1,294
	Sold more crops		00/	3%	5%	00/		5%		474
	Worked more/worked longer hours		6%	5%	42%	9%		19%	12%	3,188
	Other HH members who weren't working went to work Started a new business			3%	3%	4%			2%	527
S	Removed children from school to work			3%	3%	1%			1%	354
rea	Went elsewhere to find work for more than a month		9%	370	3%	6%		7%		1,350
n a	Borrowed money from relatives	13%	5%	10%	5%	3%		. 70	5%	1,451
Urban areas	Borrowed money from money lender		5%	6%					3%	856
Š	Borrowed money from institutions (banks etc.)					4%			1%	276
	Received help from religious institutions		3%						1%	208
	Received help from focal NGO									
	Received help from international NGO									
	Received help from international NGO Received help from Government		<b>~=</b> ~:	4001	221	3%			1%	173
	Received help from international NGO Received help from Government Received help from family/friends	4001	25%	19%	8%	3%		7%	14%	3,872
	Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption	18%		6%	8% 5%	3% 3%		7% 16%	14% 4%	3,872 1,234
	Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods	18%	3%	6% 10%		3% 3% 3%			14% 4% 4%	3,872 1,234 1,042
	Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods Reduced non-food expenditures		3% 1%	6% 10% 3%	5%	3% 3% 3% 3%		16%	14% 4% 4% 2%	3,872 1,234 1,042 487
	Received help from international NGO Received help from Government Received help from family/friends Reduced food consumption Consumed lower cost but less preferred foods	18% 18% 18%	3%	6% 10%		3% 3% 3%			14% 4% 4% 2%	3,872 1,234 1,042

## (8) Dwelling damaged and/or destroyed

Res	ponse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Dwe	lling damaged and/or destroyed									
	Spent cash saving	10%	16%		30%	13%		5%	9%	8,676
	Sent children to five with relatives	7%		5%		19%		8%	7%	6,971
	Sold assets (tools furniture etc.)		5%		4%	5%		5%	4%	4,176
	Sold farm land	6%		5%	4%			1%	2%	1,584
	Rented out farm							1%	1%	670
	Sold animals	4%			10%	5%		17%	10%	9,933
	Sold more crops	1%	9%	9%	15%	2%		1%	4%	3,749
	Worked more/worked longer hours	14%	10%	23%	5%			20%	15%	15,116
	Other HH members who weren't working went to work	001	12%			=0.4		3%	3%	3,378
"	Started a new business	2%	00/			5%		1%	1%	1,361
eas	Removed children from school to work Went elsewhere to find work for more than a month		2% 3%					0% 15%	0% 8%	476 8,126
Rural areas	Borrowed money from relatives		3%		4%			2%	2%	1,821
<u>ra</u>	Borrowed money from money lender		4%		4%			1%	1%	1,243
조	Borrowed money from institutions (banks etc.)	3%	170		170			1 70	0%	411
	Received help from religious institutions	0,0	2%			5%		1%	1%	1,385
	Received help from focal NGO	8%	2%	5%				1%	2%	1,908
	Received help from international NGO					2%			0%	194
	Received help from Government	3%				17%		3%	3%	3,408
	Received help from family/friends	25%	16%	9%	14%	18%		2%	10%	9,340
	Reduced food consumption		2%	19%		3%		5%	4%	4,219
	Consumed lower cost but less preferred foods		00/	00/				1%	1%	532
	Reduced non-food expenditures		2%	8%	40/	E0/		1%	1%	1,198
	Spiritual help- prayers sacrifices consulted diviner etc. Other	16%	11%	8% 8%	4% 4%	5%		1% 4%	2% 7%	1,785 6,616
	Total households	~~~~	***************************************	~~~~~~	100%	100%			100%	98,275
		.0070	.0070	10070	.0070	.0070		.0070	10070	00,2.0
	Spent cash saving	24%	27%	8%	10%	31%		25%	21%	6,215
	Sent children to five with relatives			3%	3%	8%		4%	3%	983
	Sold assets (tools furniture etc.)	10%	2%	8%		3%			4%	1,250
	Sold farm land			3%	3%			2%	1%	381
	Rented out farm	00/	00/	00/	3%	00/		2%	1%	177
	Sold animals	3%	2% 5%	8%	3%	6%		22% 2%	7% 2%	2,106 456
	Sold more crops Worked more/worked longer hours	3%	5% 5%	18%	3% 39%	18%		2% 6%	2% 14%	4,067
	Other HH members who weren't working went to work	5% 6%	5/0	3%	3970	10 /0		0 /0	14%	420
	Started a new business	070	2%	070	3%	4%		2%	2%	490
S	Removed children from school to work		_,,0		070	1%			0%	56
Urban areas	Went elsewhere to find work for more than a month	3%	4%			2%			2%	461
₽	Borrowed money from relatives	14%	4%	2%		7%	50%	4%	5%	1,559
rba	Borrowed money from money lender			3%		1%		2%	1%	360
J	Borrowed money from institutions (banks etc.)			3%		2%		2%	1%	427
	Received help from religious institutions	3%		3%		_			1%	334
	Received help from focal NGO					2%			0%	138
	Received help from international NGO	20/				20/		40/	40/	207
	Received help from Government	3% 10%	240/	4.407	260/	3%	E00/	1%	1%	337
	Received help from family/friends Reduced food consumption	10% 10%	24% 2%	14% 9%	26% 3%	3% 5%	50%	10% 8%	13% 6%	3,921 1,848
	Consumed lower cost but less preferred foods	1070	2% 16%	970	370	370		070	3%	1,0 <del>4</del> 0 831
	Reduced non-food expenditures		2%	3%					3% 1%	313
	I rodaood non rood oxpenditures									
	Spiritual help- prayers sacrifices consulted diviner etc.		4%	3%	6%	1%			7%	617
	Spiritual help- prayers sacrifices consulted diviner etc. Other	9%	4% 2%	3% 6%	6%	1% 4%		9%	2% 5%	617 1,505

### (8) Severe water shortage

Res	ponse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
Sev	ere water shortage									
	Spent cash saving		14%		4%	2%		6%	6%	13,012
	Sent children to five with relatives	4%	1%	1%	14%	11%	4%	19%	9%	19,804
	Sold assets (tools furniture etc.)			1%		4%		2%	1%	2,276
	Sold farm land							0%	0%	221
	Rented out farm	2%						0%	0%	769
	Sold animals	0%	2%	9%			16%	7%	4%	9,445
	Sold more crops	0%	1%	1%	2%			1%	1%	1,972
	Worked more/worked longer hours	14%	9%		2%	27%	12%	14%	11%	23,995
	Other HH members who weren't working went to work		1%			2%		1%	0%	1,039
	Started a new business	0%						2%	1%	1,537
as	Removed children from school to work							1%	0%	670
are	Went elsewhere to find work for more than a month	1%	4%	3%				12%	6%	12,508
<u>ल</u>	Borrowed money from relatives	5%		3%	2%	4%		0%	1%	3,001
Rural areas	Borrowed money from money lender			1%	2%			0%	0%	853
_	Borrowed money from institutions (banks etc.)		E0/					00/	10/	2 070
	Received help from religious institutions Received help from focal NGO	3%	5% 3%	1%	4%		24%	0% 1%	1% 3%	2,870
	Received help from international NGO	36%	5%	5%	26%	11%	4%	2%	9%	6,688 19,670
	Received help from Government	3%	1%	6%	2%	4%	4%	1%	2%	4,317
	Received help from family/friends	1%	1%	3%	6%	770	8%	3%	2%	5,343
	Reduced food consumption	1 70	3%	7%	070		070	1%	2%	3,586
	Consumed lower cost but less preferred foods		070	1%				1%	0%	1,067
	Reduced non-food expenditures	0%	2%	7%			12%	0%	2%	4,246
	Spiritual help- prayers sacrifices consulted diviner etc.	3%	22%	26%	19%	4%	8%	5%	12%	25,735
	Other	25%	29%	22%	18%	29%	8%	20%	23%	49,442
	Total households	100%	100%	100%	100%	100%	100%	100%	100%	214,065
	Spent cash saving		24%		18%	67%		18%	29%	5,279
	Sent children to five with relatives	24%	Z <del>4</del> /0	13%	10 /0	01 /0		18%	4%	732
	Sold assets (tools furniture etc.)	2470		1070				7%	1%	154
	Sold farm land							1 /0	1 70	104
	Rented out farm						20%		1%	98
	Sold animals						60%	12%	3%	548
	Sold more crops	18%			12%				1%	239
	Worked more/worked longer hours		21%	13%	18%	1%		6%	13%	2,278
	Other HH members who weren't working went to work									
	Started a new business									
as	Removed children from school to work					1%			0%	56
are	Went elsewhere to find work for more than a month		8%					18%	5%	984
Urban area	Borrowed money from relatives	18%	3%						2%	292
ē	Borrowed money from money lender		1%						1%	93
ر	Borrowed money from institutions (banks etc.)							<b>5</b> 0/	40/	400
	Received help from religious institutions		00/		400/			5%	1%	100
	Received help from focal NGO		6%	260/	12%	120/		E0/	3%	627
	Received help from international NGO		4%	26% 8%	6%	13%		5%	8% 1%	1,471
	Received help from Government Received help from family/friends		2%	0%	6%			2%	1%	196 247
	Reduced food consumption		2% 17%		U70	1%	20%	4%	9%	1,559
	Consumed lower cost but less preferred foods		11 /0			1 /0	ZU /0	→ /0	J /0	1,559
	Contained lower cost but less preferred roods		E0/	13%		4%			4%	809
	Reduced non-food expenditures		: ) -/^							
	Reduced non-food expenditures Spiritual help- prayers sacrifices consulted diviner etc.		5% 2%		12%	170				
	Reduced non-food expenditures Spiritual help- prayers sacrifices consulted diviner etc. Other	41%	2% 7%	13% 13%	12% 18%	12%		5%	3% 10%	561 1,761

## (9) Other

	ponse to shock to cope/regain former welfare level	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral Western	Total households	Estimated no. of total households
Oth	er T								
	Spent cash saving		9%			42%	1'	% 8%	2,575
	Sent children to five with relatives	27%	0,0		14%	,	3'		
	Sold assets (tools furniture etc.)	, ,			14%		· ·	1%	
	Sold farm land				14%		2		
	Rented out farm								
	Sold animals						8'	% 3%	890
	Sold more crops		6%					2%	758
	Worked more/worked longer hours	14%	15%				3	% 9%	2,815
	Other HH members who weren't working went to work	12%					3'	% 2%	780
	Started a new business	12%	2%					2%	710
as	Removed children from school to work								
Rural areas	Went elsewhere to find work for more than a month		14%				9		
<u>a</u>	Borrowed money from relatives						3'		
Ru	Borrowed money from money lender						3'		
	Borrowed money from institutions (banks etc.)	14%						1%	470
	Received help from religious institutions Received help from focal NGO						3'	% 1%	369
	Received help from international NGO						2'		
	Received help from Government					19%	2	2%	
	Received help from family/friends		19%			1070		8%	
	Reduced food consumption							- , -	_,,,,,
	Consumed lower cost but less preferred foods		10%			14%		5%	1,793
	Reduced non-food expenditures		2%					1%	
	Spiritual help- prayers sacrifices consulted diviner etc.	14%	2%	33%	59%		6		
	Other	8%		67%		25%	53'		
	Total households	100%	100%	100%	100%	100%	100	<u>% 100%</u>	32,971
	Spent cash saving	25%	16%		14%	24%	13'	% 15%	1,608
	Sent children to five with relatives	2070	1070		1770	2470	10	70 1370	1,000
	Sold assets (tools furniture etc.)								
	Sold farm land					3%	13'	% 1%	156
	Rented out farm								
	Sold animals		4%		14%		100%	4%	383
	Sold more crops					9%		2%	
	Worked more/worked longer hours	25%					9	% 2%	184
	Other HH members who weren't working went to work		201		4.407	201		407	400
"	Started a new business		3%		14%	9%		4%	
Urban areas	Removed children from school to work  Went elsewhere to find work for more than a month	25%	4%			3% 9%		1% 5%	
ar	Borrowed money from relatives	25%	4% 8%			9% 9%	7'		
bar	Borrowed money from money lender		0 70	13%		9%	,	70 070 4%	
5	Borrowed money from institutions (banks etc.)			1070		070	9		
	Received help from religious institutions						· ·	, , , , ,	
	Received help from focal NGO								
	Received help from international NGO								
	Received help from Government								
	Received help from family/friends		8%		_	9%	9		
	Reduced food consumption		4%	63%	29%	3%		14%	•
	Consumed lower cost but less preferred foods		16%	4001				8%	
	Reduced non-food expenditures	050/	407	13%	2007	70/		2%	
	Spiritual help- prayers sacrifices consulted diviner etc. Other	25%	4% 34%	13%	28%	7% 10%	41	7% % 21%	
		100%		100%	100%	***************************************	~~~~~~	~~~~	~~~~
0	Total households	100%	100%	100%	100%	100%	100% 100	% 100%	

## 56 Agriculture - Own and/or use of agricultural, forestry, and/or pasture land

### 56.1 Own and/or use of land - % to the total of each Zone

Own or use of	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
agricultural, forest,	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
or pasture land	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	3%	4%	2%	2%	3%	2%	3%	3%	30,742
Yes	82%	85%	85%	77%	84%	92%	84%	84%	884,166
No	15%	11%	14%	21%	13%	7%	13%	14%	143,705
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Not known	4%	4%	2%	3%	7%	5%	3%	4%	7,993
Yes	39%	33%	6%	32%	22%	29%	35%	25%	49,428
No	57%	63%	92%	64%	71%	67%	62%	70%	136,863
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Not known	3%	4%	2%	2%	4%	2%	3%	3%	38,736
Yes	78%	75%	64%	65%	68%	89%	80%	75%	933,594
No	19%	20%	34%	33%	28%	9%	17%	22%	280,568
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
	- · · · - ==								<u></u>

Source: NBS and CAMP TT

### 56.2 Own and/or use of land - % to the total of each category

Own or use of	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
agricultural, forest,	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
or pasture land	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	17%	22%	7%	5%	12%	2%	35%	100%	30,742
Yes	17%	16%	11%	6%	11%	5%	34%	100%	884,166
No	20%	12%	11%	10%	11%	2%	34%	100%	143,705
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	9%	20%	13%	11%	36%	1%	11%	100%	7,993
Yes	14%	24%	5%	18%	18%	1%	20%	100%	49,428
No	7%	17%	28%	13%	21%	1%	13%	100%	136,863
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Not known	15%	21%	8%	6%	17%	2%	30%	100%	38,736
Yes	17%	16%	11%	7%	11%	4%	33%	100%	933,594
No	14%	14%	19%	12%	16%	2%	24%	100%	280,568
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Source: NBS and CAMP TT

#### 56.3 Own and/or use of land - % to the total of Rural or Urban areas

Own or use of	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
agricultural, forest,	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
or pasture land	Plains		tains		Rivers		Plains	holds	households
Rural areas									_
Not known	0.5%	0.6%	0.2%	0.1%	0.3%	0.1%	1.0%	2.9%	30,742
Yes	14.5%	13.1%	9.2%	5.1%	9.2%	3.9%	28.5%	83.5%	884,166
No	2.7%	1.6%	1.5%	1.4%	1.5%	0.3%	4.6%	13.6%	143,705
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Not known	0.4%	0.8%	0.5%	0.4%	1.5%	0.1%	0.4%	4.1%	7,993
Yes	3.5%	6.2%	1.3%	4.6%	4.5%	0.3%	5.1%	25.4%	49,428
No	5.2%	11.9%	19.6%	9.2%	14.8%	0.7%	9.1%	70.4%	136,863
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Not known	0.5%	0.7%	0.2%	0.2%	0.5%	0.1%	0.9%	3.1%	38,736
Yes	12.8%	12.0%	8.0%	5.1%	8.4%	3.3%	24.9%	74.5%	933,594
No	3.1%	3.2%	4.3%	2.6%	3.5%	0.4%	5.3%	22.4%	280,568
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
Course NDC and	CANDITT								

# 57 Agriculture - Land tenure

## 57.1 Land tenure - % to the total households

	ure status of er cultivation		Eastern Flood	Green- belt	Hills and Moun-	Iron- stone	Nile- Sobat	Pastoral	Western Flood	All Agro- ecological	Estimated no. of total
			Plains		tains	Plateau	Rivers		Plains	Zones	households
		Not known									
	Owned	Yes	73%	75%		58%	79%	98%	79%	75%	•
	OWIICG	No	27%	25%	37%	42%	21%	2%	21%	25%	
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known									
"	Rented	Yes	1%	0%		1%	0%		0%	0%	
eas		No	99%	100%	100%	99%	100%	100%	100%	100%	
Rural areas		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
īz		Not known									
조	Partially	Yes		4%		2%	1%		1%	1%	
	owned	No	100%	96%		98%	99%	100%	99%	99%	
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known									
	Communal	Yes	3%	1%		14%	2%		2%	4%	
		No	97%	99%	82%	86%	98%	100%	98%	96%	
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known									
	Owned	Yes	31%	27%	4%	27%	20%	14%	29%	21%	
		No	69%	73%	96%	73%	80%	86%	71%	79%	
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known									
"	Rented	Yes	3%	2%		1%			0%	1%	
eas		No	97%	98%	100%	99%	100%	100%	100%	99%	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Urban areas		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
oan	Partially	Not known Yes		2%		1%			2%	1%	1,552
5	owned	No	100%	98%	100%	99%	100%	100%	98%	99%	
	OWIICG	Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
	***************************************	Not known	10070	10070	10070	10070	10070	10070	10070	10070	134,204
		Yes		1%	0%	1%	2%		1%	1%	1,466
	Communal	No	100%	99%		99%	98%	100%	99%	99%	
		Total	100%	100%	100%	100%	100%	100%	100%	100%	
		Not known									
	Owned	Yes	69%	66%	47%	49%	64%	94%	75%	66%	832,711
	Owned	No	31%	34%	53%	51%	36%	6%	25%	34%	420,186
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known									
	Rented	Yes	1%	1%		1%	0%		0%	0%	
as		No	99%	99%	100%	99%	100%	100%	100%	100%	1,248,666
are	***************************************	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
All areas	Dorticlly	Not known		20/	00/	00/	40/		407	407	45.070
1	Partially	Yes	1000/	3%		2%	1%	4000/	1%	1%	
	owned	No	100%	97%	100%	98%	99%	100%	99%	99%	
	***************************************	Total Not known	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Yes	3%	1%	13%	10%	2%		2%	4%	47,932
	Communal	No	97%	99%	87%	90%	98%	100%	98%	4% 96%	
		Total	100%	100%		100%	100%	100%	100%	100%	
	uraai NDC a	nd CAMP T		10070	10070	10070	10070	10070	10070	10070	.,202,000

57.2 Land tenure - % to the total of each category

	ure status of er cultivation		Eastern Flood Plains	Green- belt	Hills and Moun- tains	Iron- stone Plateau	Nile- Sobat Rivers	Pastoral	Western Flood Plains	Agro-	Estimated no. of total households
		Not known								Zones	
		Yes	17%	15%	9%	5%	12%	6%	36%	100%	791,552
	Owned	No	19%	15%	16%	11%	9%				267,061
		Total	18%	15%	11%	7%	11%				1,058,613
		Not known									***************************************
		Yes	46%	11%		13%	8%		21%	100%	2,692
as	Rented	No	18%	15%	11%	7%	11%				1,055,921
Rural areas		Total	18%	15%	11%	7%	11%				1,058,613
व		Not known									
₹.	Partially	Yes		42%	4%	11%	7%		35%	100%	13,719
_	owned	No	18%	15%	11%	7%	11%	4%			1,044,895
		Total	18%	15%	11%	7%	11%				1,058,613
		Not known									
	0	Yes	13%	5%	44%	21%	4%		13%	100%	46,466
	Communal	No	18%	16%	9%	6%	11%	4%	35%	100%	1,012,147
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
		Not known									
	Owned	Yes	13%	24%	4%	18%	20%	1%	20%	100%	41,159
	Owned	No	8%	18%	26%	13%	21%	1%	13%	100%	153,125
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known									
S	Rented	Yes	30%	51%		10%			9%		1,540
rea	rtoritou	No	9%	19%	22%	14%	21%				192,745
Urban areas	V0000000000000000000000000000000000000	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
.ba	Daniela II.	Not known		4007		000/			000/	4000/	4.550
ō	Partially	Yes	00/	48%	220/	20%	040/	40/	32%		1,552
	owned	No Total	9% 9%	19% 19%	22% 21%	14% 14%	21% 21%	~~~~~~	~~~~~	~~~~~	192,733
		Not known	970	1970	2170	1470	2170	1 70	13%	100%	194,284
		Yes		18%	10%	11%	41%		20%	100%	1,466
	Communal	No	9%	19%	21%	14%	21%				192,819
		Total	9%	19%	21%	14%	21%	•••••	~~~~~	~~~~~~	194,284
		Not known	070	1070	2170	1 170	2170	170	1070	10070	10 1,20 1
	O	Yes	17%	16%	9%	6%	12%	5%	35%	100%	832,711
	Owned	No	15%	16%	20%	12%	14%				420,186
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known									
	Rented	Yes	40%	26%		12%	5%		17%		4,232
as	rtoritou	No	16%	16%	13%	8%	13%		***************************************	***************************************	1,248,666
All areas		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
₹	D (: II	Not known		4007	407	4007	=0.4		0=0/	4000/	45.070
	Partially	Yes	470/	43%	4%	12%	7%		35%		15,270
	owned	No	17%	16%	13%	8%	13%				1,237,627
	×	Total Not known	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Yes	13%	6%	43%	20%	5%		13%	100%	47,932
	Communal	No	17%	16%	11%	7%	13%				1,204,966
		Total	16%	16%	13%	8%	12%				1,252,898
Sou	rce: NBS an		.070	.070	.0,0	0,0	,0	1,0	3.70	. 5570	.,,

57.3 Land tenure - % to the total of rural and urban areas

	ure status of		Eastern	Green-		Iron-	Nile-	Pastoral		-	Estimated
und	er cultivation		Flood	belt	Moun-	stone	Sobat		Flood	•	no. of total
			Plains		tains	Plateau	Rivers		Plains	cal	households
		NI (I								Zones	
		Not known	10.00/	44 =0/	0.00/	0.00/	0.00/	4.407	00.00/	74.00/	704 550
	Owned	Yes	12.9%	11.5%		3.9%	8.6%	4.1%	26.9%	74.8%	791,552
		No	4.9%	3.9%		2.8%	2.3%	0.1%	7.2%	25.2%	267,061
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known									
w	Rented	Yes	0.1%	0.0%		0.0%	0.0%		0.1%	0.3%	2,692
ea		No	17.6%	15.3%		6.6%	10.9%	4.2%	34.1%	99.7%	1,055,921
Rural areas		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Ira		Not known									
젚	Partially	Yes		0.5%		0.1%	0.1%		0.5%	1.3%	13,719
	owned	No	17.7%	14.8%		6.5%	10.9%	4.2%	33.7%	98.7%	1,044,895
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known									
	Communal	Yes	0.6%	0.2%		0.9%	0.2%		0.6%	4.4%	46,466
	Communa	No	17.2%	15.1%	9.0%	5.7%	10.8%	4.2%	33.6%	95.6%	1,012,147
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known									
	Owned	Yes	2.8%	5.1%		3.8%	4.2%	0.2%	4.2%	21.2%	41,159
	Owned	No	6.2%	13.8%	20.5%	10.5%	16.6%	0.9%	10.4%	78.8%	153,125
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
		Not known									
Ñ	Rented	Yes	0.2%	0.4%		0.1%			0.1%	0.8%	1,540
rea	rtornoa	No	8.8%	18.5%		14.2%	20.8%	1.1%	14.6%	99.2%	192,745
Urban areas		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
þa	5	Not known									
Š	Partially	Yes	0.00/	0.4%		0.2%	00.00/	4.407	0.3%	0.8%	1,552
	owned	No	9.0%	18.6%		14.1%	20.8%	1.1%	14.4%		192,733
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
		Not known		0.40/	0.40/	0.40/	0.00/		0.00/	0.00/	4 400
	Communal	Yes	0.00/	0.1% 18.8%		0.1% 14.2%	0.3%	1.1%	0.2% 14.5%	0.8% 99.2%	1,466
		No Total	9.0%	18.9%		14.2%	20.4%	1.1%		100.0%	192,819
-		Not known	3.0 /0	10.3/0	21.3/0	17.4/0	20.8%	1.1/0	17.0/0	100.0 /0	194,284
		Yes	11.3%	10.5%	5.9%	3.9%	7.9%	3.5%	23.4%	66.5%	832,711
	Owned	No	5.1%	5.4%		4.0%	4.5%	0.2%	7.7%		420,186
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,898
		Not known						<u> </u>	<u> </u>		
	<b>5</b>	Yes	0.1%	0.1%		0.0%	0.0%		0.1%	0.3%	4,232
S	Rented	No	16.3%	15.8%		7.8%	12.5%	3.7%	31.1%	99.7%	1,248,666
All areas		Total	16.4%	15.9%		7.8%	12.5%	3.7%		100.0%	1,252,898
=		Not known									
⋖	Partially	Yes		0.5%	0.0%	0.1%	0.1%		0.4%	1.2%	15,270
	owned	No	16.4%	15.4%	12.5%	7.7%	12.4%	3.7%	30.7%	98.8%	1,237,627
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
		Not known									
	Communal	Yes	0.5%	0.2%		0.8%	0.2%		0.5%	3.8%	47,932
		No	15.9%	15.7%		7.0%	12.3%	3.7%	30.6%		1,204,966
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

# 58 Agriculture - Cost of inputs (SDG)

58.1 Cost of inputs - % to the total households

-	xpenditure for agricultural inputs last 12 onths		Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	
mo	ntns		Flood Plains	belt	Moun- tains	stone Plateau	Sobat Rivers		Flood Plains	average
-		Incidence of expenditure (%)	4.3%	1.7%		1.0%	3.8%	17.4%	3.0%	3.9%
	Pesticides	Average expenditure/incidence	286	21	44	149	246		34,620	
	Colloidoo	Average expenditure/household	12	0	3	2	9		1,025	
		Incidence of expenditure (%)	16.8%	21.0%	48.6%	10.1%	21.0%		8.0%	
	Labour	Average expenditure/incidence	215	699		256	269		315	
"	cost	Average expenditure/household	36	147		26	56		25	
areas	machine/	Incidence of expenditure (%)	4.9%	2.7%		0.5%	2.9%	~~~~~	2.8%	
<u>a</u>	R .	Average expenditure/incidence	341	10		45	182		176	
ural	repairs	Average expenditure/household	17	0	12	0	5		5	
조		Incidence of expenditure (%)	16.8%	1.8%		3.4%	15.2%		6.6%	
	Farm	Average expenditure/incidence	164	122		67	182		447	240
	repair	Average expenditure/household	27	2		2	28		29	19
		Incidence of expenditure (%)	1.3%	<u>_</u>		L	1.6%		0.9%	
	Fuel and	Average expenditure/incidence	489				257		209	310
	lubricants	Average expenditure/household	6				4		203	
-		Incidence of expenditure (%)	6.2%	1.0%	0.7%	0.8%	1.8%		2.0%	
	Docticidos	Average expenditure/incidence	7,240	1.078		178	324		59	2,519
	resticides		447	0		176	32 <del>4</del> 6		1	
		Average expenditure/household	18.0%	7.2%		9.8%	3.6%		1.5%	5.9%
	Labour	Incidence of expenditure (%)								
	cost	Average expenditure/incidence	352	767		328	251	28	144	
areas	/	Average expenditure/household	63 5 70/	55		32	1.60/			
ar	machine/	Incidence of expenditure (%)	5.7%	0.3%		1.4%	1.6%		1.8%	
an		Average expenditure/incidence	1,361	2,000		2,413	2,253		112	
Urban	repairs	Average expenditure/household	78	5	1	34	36	~~~~~	2	
_	Farm	Incidence of expenditure (%)	13.4%			4.7%	2.2%		1.1%	
	repair	Average expenditure/incidence	378			157	478		63	_
		Average expenditure/household	51			7	11		1	8
	Fuel and	Incidence of expenditure (%)	5.2%	0.3%		0.3%	0.7%			0.8%
	lubricants	Average expenditure/incidence	1,573	800		40	340			1,018
		Average expenditure/household	82	2		0	2			8
	<b>.</b>	Incidence of expenditure (%)	4.4%	1.6%		1.0%	3.3%		2.9%	
	Pesticides	Average expenditure/incidence	1,113	20		156	257		32,883	
		Average expenditure/household	49	0	~~~~	2	8	~~~~	951	307
	Labour	Incidence of expenditure (%)	16.9%	18.5%	36.2%	10.0%	16.5%		7.6%	16.6%
	cost	Average expenditure/incidence	228	704	173	276	268		313	311
as	machina/	Average expenditure/household Incidence of expenditure (%)	38	130		28	2.6%		24	
areas	machine/	Average expenditure/incidence	5.0% 441	2.3% 51	6.3% 146	0.8% 1,258	2.6% 511		2.8% 173	
A s	repairs	Average expenditure/household	22	1	9	1,236	13		5	
⋖		Incidence of expenditure (%)	16.5%	1.4%		3.8%	11.9%		6.2%	
	Farm	Average expenditure/incidence	179	1.470		99	196		442	
	repair	Average expenditure/household	29	2		4	23		27	
		Incidence of expenditure (%)	1.6%	0.0%		0.1%	1.4%		0.8%	
	Fuel and	Average expenditure/incidence	789	800		40	268		209	
	lubricants	Average expenditure/household	13	000		0	4		209	
		, worage experiental e/floaderfold	13				7			

# 59 Agriculture - Number of plots per household

## 59.1 Number of plots per household

Number of plots	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
per household	Flood	belt	Moun-	Plateau	Sobat		Flood	average	no. of total
	Plains		tains		Rivers		Plains		plots
Rural areas									
Not known									
1st plot	0.82	0.86	0.86	0.79	0.84	0.98	0.87	0.85	905,111
2nd plot	0.13	0.20	0.23	0.17	0.14	0.04	0.18	0.17	179,692
3rd plot	0.04	0.08	0.09	0.07	0.06		0.05	0.06	61,669
4th plot	0.01	0.04	0.02	0.02	0.01		0.03	0.02	25,329
5th plot	0.01	0.01	0.01	0.01			0.03	0.01	14,592
6th plot	0.01	0.01	0.01	0.01			0.02	0.01	10,531
Total plots	1.02	1.20	1.21	1.06	1.05	1.02	1.19	1.13	1,196,924
Total households	187,747	162,405	115,677	70,421	116,028	44,906	361,430	1,058,613	
Urban areas									
Not known									
1st plot	0.37	0.33	0.06	0.33	0.22	0.29	0.34	0.25	49,067
2nd plot	0.08	0.05	0.02	0.14	0.02		0.03	0.05	9,796
3rd plot	0.01	0.03	0.03	0.04	0.02		0.01	0.02	4,051
4th plot		0.02	0.01	0.01	0.01		0.00	0.01	1,971
5th plot			0.01	0.00	0.00		0.00	0.00	573
6th plot				0.00			0.00	0.00	177
Total plots	0.46	0.42	0.12	0.52	0.27	0.29	0.39	0.34	65,635
Total households	17,546	36,813	41,464	27,654	40,331	2,062	28,415	194,284	
All areas									
Not known									
1st plot	0.78	0.76	0.64	0.66	0.68	0.95	0.84	0.76	954,178
2nd plot	0.13	0.17	0.17	0.16	0.11	0.04	0.17	0.15	189,487
3rd plot	0.04	0.07	0.08	0.06	0.05		0.05	0.05	65,720
4th plot	0.01	0.03	0.02	0.02	0.01		0.03	0.02	27,300
5th plot	0.01	0.01	0.01	0.01	0.00		0.02	0.01	15,165
6th plot	0.01	0.01	0.01	0.01			0.02	0.01	10,708
Total	0.97	1.06	0.92	0.91	0.85	0.98	1.13	1.01	1,262,559
Total households	205,293	199,218	157,141	98,074	156,358	46,968	389,845	1,252,898	
Source: NRS a	nd CAME	) TT		-		-	-	-	

Source: NBS and CAMP TT

## 59.2 Number of plots per household - % to the total households

Number of plots	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
per household	Flood	belt	Moun-	Plateau	Sobat		Flood	average	no. of total
	Plains		tains		Rivers		Plains		plots
Rural areas									
Not known									
1st plot	81%	71%	71%	75%	80%	96%	74%	76%	905,111
2nd plot	13%	17%	19%	16%	14%	4%	15%	15%	179,692
3rd plot	4%	7%	8%		5%		4%	5%	61,669
4th plot	1%	3%	1%	2%	1%		3%	2%	25,329
5th plot	1%	1%	1%	1%			2%	1%	14,592
6th plot	1%	1%	1%	1%			2%	1%	10,531
Total plots	100%	100%	100%	100%	100%	100%	100%	100%	1,196,924
Total households	187,747	162,405	115,677	70,421	116,028	44,906	361,430	1,058,613	
Urban areas									
Not known									
1st plot	80%	78%	45%	63%	80%	100%	88%	75%	49,067
2nd plot	17%	11%	17%	27%	9%		8%	15%	9,796
3rd plot	3%	6%	21%	7%	6%		2%	6%	4,051
4th plot		4%	11%	2%	4%		1%	3%	1,971
5th plot			6%	1%	1%		1%	1%	573
6th plot				1%			1%	0%	177
Total plots	100%	100%	100%	100%	100%	100%	100%	100%	65,635
Total households	187,747	162,405	115,677	70,421	116,028	44,906	361,430	1,058,613	
All areas									
Not known									
1st plot	81%	72%	70%	73%	80%	96%	74%	76%	954,178
2nd plot	13%	17%	19%	18%	13%	4%	15%	15%	189,487
3rd plot	4%	7%	8%	7%	5%		4%	5%	65,720
4th plot	1%	3%	2%	2%	1%		3%	2%	27,300
5th plot	1%	1%	1%	1%	0%		2%	1%	15,165
6th plot	1%	1%	1%	1%			2%	1%	10,708
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,262,559
Total households	205,293	199,218	157,141	98,074	156,358	46,968	389,845	1,252,898	

59.3 Number of plots per household - % to the total of each category

Number of plots	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
per household	Flood	belt	Moun-	Plateau	Sobat		Flood	average	no. of total
	Plains		tains		Rivers		Plains	-	plots
Rural areas									
Not known									
1st plot	17%	15%	11%	6%	11%	5%	35%	100%	905,111
2nd plot	14%	18%	15%	7%	9%	1%	37%	100%	179,692
3rd plot	12%	21%	18%	8%	11%		31%	100%	61,669
4th plot	10%	24%	8%	5%	6%		47%	100%	25,329
5th plot	12%	16%	6%	4%			63%	100%	14,592
6th plot	10%	13%	9%	5%			63%	100%	10,531
Total plots	16%	16%	12%	6%	10%	4%	36%	100%	1,196,924
Total households	187,747	162,405	115,677	70,421	116,028	44,906	361,430	1,058,613	
Urban areas									
Not known									
1st plot	13%	25%	5%	18%	18%	1%	20%	100%	49,067
2nd plot	14%	18%	9%	40%	10%		9%	100%	9,796
3rd plot	6%	23%	26%	25%	15%		5%	100%	4,051
4th plot		32%	29%	12%	23%		5%	100%	1,971
5th plot			49%	13%	20%		17%	100%	573
6th plot				44%			56%	100%	177
Total plots	12%	23%	8%	22%	17%	1%	17%	100%	65,635
Total households	17,546	36,813	41,464	27,654	40,331	2,062	28,415	194,284	
All areas									
Not known									
1st plot	17%	16%	11%	7%	11%	5%	34%	100%	954,178
2nd plot	14%	18%	14%	8%	9%	1%	35%	100%	189,487
3rd plot	11%	21%	18%	9%	11%		30%	100%	65,720
4th plot	9%	25%	10%	5%	7%		44%	100%	27,300
5th plot	11%	15%	8%	4%	1%		61%	100%	15,165
6th plot	10%	13%	8%	6%			63%	100%	10,708
Total	16%	17%	11%	7%	11%	4%	35%	100%	1,262,559
Total households	205,293	199,218	157,141	98,074	156,358	46,968	389,845	1,252,898	

### 59.4 Number of plots per household - % to the total of rural and urban areas

Number of plots per household   Flood plains   Flood belt   Mountains   Flains   Mountains   Flains   Flood plains   Flood plains   Flood plains   Flood plains   Flood plains   Flood plates   Flood p	1 1 -									
Plains	Number of plots	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
Not known   1st plot   12.9%   11.7%   8.3%   4.6%   8.1%   3.7%   26.4%   75.6%   905,111   2nd plot   2.0%   2.8%   2.2%   1.0%   1.4%   0.1%   5.5%   15.0%   179,692   3rd plot   0.6%   1.1%   0.9%   0.4%   0.6%   1.6%   5.2%   61,669   4th plot   0.2%   0.5%   0.2%   0.1%   0.1%   0.1%   1.0%   2.1%   25,329   5th plot   0.1%   0.1%   0.1%   0.0%   0.6%   0.6%   0.9%   1.2%   14,592   6th plot   0.1%   0.1%   0.1%   0.0%   0.6%   0.6%   0.9%   10,531   Total plots   16.0%   16.3%   11.7%   6.2%   10.2%   3.8%   35.8%   100.0%   1,196,924   10tal households   187,747   162,405   115,677   70,421   116,028   44,906   361,430   1,058,613   10	per household	Flood	belt	Moun-	Plateau	Sobat		Flood	total	no. of total
Not known   1st plot   12.9%   11.7%   8.3%   4.6%   8.1%   3.7%   26.4%   75.6%   905,111   2nd plot   2.0%   2.8%   2.2%   1.0%   1.4%   0.1%   5.5%   15.0%   179,692   3rd plot   0.6%   1.1%   0.9%   0.4%   0.6%   1.1%   5.5%   5.2%   61,669   4th plot   0.2%   0.5%   0.2%   0.1%   0.0%   0.8%   1.2%   25,329   5th plot   0.1%   0.1%   0.2%   0.1%   0.0%   0.8%   1.2%   14,592   5th plot   0.1%   0.1%   0.1%   0.0%   0.0%   0.6%   0.6%   0.9%   10,531   Total plots   16.0%   16.3%   11.7%   6.2%   10.2%   3.8%   35.8%   100.0%   1,196,924   10   10   10   10   10   10   10   1		Plains		tains		Rivers		Plains		plots
1st plot         12.9%         11.7%         8.3%         4.6%         8.1%         3.7%         26.4%         75.6%         905,111           2nd plot         2.0%         2.8%         2.2%         1.0%         1.4%         0.1%         5.5%         15.0%         179,692           3rd plot         0.6%         1.1%         0.9%         0.4%         0.6%         1.6%         5.2%         61,669           4th plot         0.2%         0.5%         0.2%         0.1%         0.1%         1.0%         2.1%         25,329           5th plot         0.1%         0.2%         0.1%         0.0%         0.8%         1.2%         14,592           6th plot         0.1%         0.1%         0.0%         0.6%         0.9%         10,531           Total plots         16.0%         16.3%         11.7%         6.2%         10.2%         3.8%         35.8%         100.0%         1,196,924           Total plots         16.0%         16.3%         115,77         70,421         116,028         44,906         361,430         1,058,613           Urba areas           Not known         1st plot         9.8%         18.4%         3.5%         13.8%         <	Rural areas									
2nd plot         2.0%         2.8%         2.2%         1.0%         1.4%         0.1%         5.5%         15.0%         179,692           3rd plot         0.6%         1.1%         0.9%         0.4%         0.6%         1.6%         5.2%         61,669           4th plot         0.2%         0.5%         0.2%         0.1%         0.1%         1.0%         2.1%         25,329           5th plot         0.1%         0.2%         0.1%         0.0%         0.8%         1.2%         14,592           6th plot         0.1%         0.1%         0.1%         0.0%         0.8%         10.0%         1,531           Total plots         16.0%         16.3%         11.7%         6.2%         10.2%         3.8%         35.8%         100.0%         1,196,924           Total plots         16.0%         16.3%         11.7%         6.2%         10.2%         3.8%         35.8%         10.0%         1,196,924           Urban areas         Not known           1st plot         9.8%         18.4%         3.5%         13.8%         13.5%         0.9%         14.9%         74.8%         49,067           2nd plot         2.1%         2.7%	Not known									
3rd plot         0.6%         1.1%         0.9%         0.4%         0.6%         1.6%         5.2%         61,669           4th plot         0.2%         0.5%         0.2%         0.1%         0.1%         1.0%         2.1%         25,329           5th plot         0.1%         0.2%         0.1%         0.0%         0.8%         1.2%         14,592           6th plot         0.1%         0.1%         0.0%         0.0%         0.6%         0.9%         14,592           6th plot         0.1%         0.1%         0.0%         10.2%         3.8%         35.8%         100.0%         1,196,924           Total plots         16.0%         16.3%         11.7%         6.2%         10.2%         3.8%         35.8%         100.0%         1,196,924           Total plots         18.4%         15,677         70,421         116,028         44,906         361,430         1,058,613           Urban areas           Not known         1st plot         9.8%         18.4%         3.5%         13.8%         13.5%         0.9%         14.9%         74.8%         49,067           2nd plot         2.1%         2.7%         1.3%         6.0%         1.5%	1st plot	12.9%	11.7%	8.3%	4.6%	8.1%	3.7%	26.4%	75.6%	905,111
4th plot         0.2%         0.5%         0.2%         0.1%         0.1%         1.0%         2.1%         25,329           5th plot         0.1%         0.2%         0.1%         0.0%         0.8%         1.2%         14,592           6th plot         0.1%         0.1%         0.1%         0.0%         0.6%         0.9%         10,531           Total plots         16.0%         16.3%         11.7%         6.2%         10.2%         3.8%         35.8%         100.0%         1,196,924           Total households         187,747         162,405         115,677         70,421         116,028         44,906         361,430         1,058,613           Urban areas         Not known           1st plot         9.8%         18.4%         3.5%         13.8%         13.5%         0.9%         14.9%         74.8%         49,067           2nd plot         2.1%         2.7%         1.3%         6.0%         1.5%         0.9%         14.9%         74.8%         49,067           2nd plot         2.1%         2.7%         1.3%         6.0%         1.5%         0.9%         0.3%         6.2%         4,051           4th plot         0.4%         1.6%	2nd plot	2.0%	2.8%	2.2%	1.0%	1.4%	0.1%	5.5%	15.0%	179,692
5th plot 6th plot         0.1% 0.1% 0.1% 0.1% 0.1% 0.0%         0.0% 0.6% 0.9% 0.9% 10,531           Total plots         16.0% 16.3% 11.7% 16.2% 11.5677         0.2% 10.2% 0.8% 0.6% 0.9% 10,031           Total plots on the plots of the plot of	3rd plot	0.6%	1.1%	0.9%	0.4%	0.6%		1.6%	5.2%	61,669
6th plot         0.1%         0.1%         0.0%         0.0%         0.6%         0.9%         10,531           Total plots         16.0%         16.3%         11.7%         6.2%         10.2%         3.8%         35.8%         100.0%         1,196,924           Total households         187,747         162,405         115,677         70,421         116,028         44,906         361,430         1,058,613           Urban areas           Not known         1st plot         9.8%         18.4%         3.5%         13.8%         13.5%         0.9%         14.9%         74.8%         49,067           2nd plot         2.1%         2.7%         1.3%         6.0%         1.5%         0.9%         14.9%         74.8%         49,067           3rd plot         0.4%         1.4%         1.6%         1.5%         0.9%         0.3%         6.2%         4,051           4th plot         1.4%         1.6%         0.1%         0.2%         0.2%         0.9%         17,97           5th plot         0.4%         0.1%         0.2%         0.2%         0.3%         177           Total households         17,546         36,813         41,464         27,654 <td< td=""><td>4th plot</td><td>0.2%</td><td>0.5%</td><td>0.2%</td><td>0.1%</td><td>0.1%</td><td></td><td>1.0%</td><td>2.1%</td><td>25,329</td></td<>	4th plot	0.2%	0.5%	0.2%	0.1%	0.1%		1.0%	2.1%	25,329
Total plots         16.0%         16.3%         11.7%         6.2%         10.2%         3.8%         35.8%         100.0%         1,196,924           Total households         187,747         162,405         115,677         70,421         116,028         44,906         361,430         1,058,613           Urban areas           Not known         1st plot         9.8%         18.4%         3.5%         13.8%         13.5%         0.9%         14.9%         74.8%         49,067           2nd plot         2.1%         2.7%         1.3%         6.0%         1.5%         0.9%         14.9%         74.8%         49,067           2nd plot         2.1%         2.7%         1.3%         6.0%         1.5%         0.9%         1.3%         14.9%         9,796           3rd plot         0.4%         1.4%         1.6%         1.5%         0.9%         0.3%         6.2%         4,051           4th plot         1.0%         0.9%         0.4%         0.7%         0.2%         0.2%         0.9%         1573           5th plot         12.3%         23.4%         7.7%         21.9%         16.8%         0.9%         17.0%         100.0%         65,635	5th plot	0.1%	0.2%	0.1%	0.0%			0.8%	1.2%	14,592
Total households         187,747         162,405         115,677         70,421         116,028         44,906         361,430         1,058,613           Urban areas         Not known         1st plot         9.8%         18.4%         3.5%         13.8%         13.5%         0.9%         14.9%         74.8%         49,067           2nd plot         2.1%         2.7%         1.3%         6.0%         1.5%         0.9%         14.9%         74.8%         49,067           2nd plot         2.1%         2.7%         1.3%         6.0%         1.5%         0.9%         14.9%         74.8%         49,067           3rd plot         0.4%         1.4%         1.6%         1.5%         0.9%         0.3%         6.2%         4,051           4th plot         1.0%         0.9%         0.4%         0.7%         0.2%         0.0%         1,971           5th plot         0.4%         0.1%         0.2%         0.2%         0.9%         177           Total plots         12.3%         23.4%         7.7%         21.9%         16.8%         0.9%         17.0%         100.0%         65,635           Total households         17,546         36,813         41,464         27,654	6th plot	0.1%	0.1%	0.1%	0.0%			0.6%	0.9%	10,531
Urban areas           Not known           1st plot         9.8%         18.4%         3.5%         13.8%         13.5%         0.9%         14.9%         74.8%         49,067           2nd plot         2.1%         2.7%         1.3%         6.0%         1.5%         1.3%         14.9%         9,796           3rd plot         0.4%         1.4%         1.6%         1.5%         0.9%         0.3%         6.2%         4,051           4th plot         1.0%         0.9%         0.4%         0.7%         0.2%         3.0%         1,971           5th plot         0.4%         0.1%         0.2%         0.2%         0.9%         573           6th plot         0.4%         0.1%         0.2%         0.2%         0.3%         177           Total plots         12.3%         23.4%         7.7%         21.9%         16.8%         0.9%         17.0%         100.0%         65,635           Total households         17,546         36,813         41,464         27,654         40,331         2,062         28,415         194,284           All areas           Not known         1st plot         12.7%         12.0%         8.0%	Total plots	16.0%	16.3%	11.7%	6.2%	10.2%	3.8%	35.8%	100.0%	1,196,924
Not known         1st plot         9.8%         18.4%         3.5%         13.8%         13.5%         0.9%         14.9%         74.8%         49,067           2nd plot         2.1%         2.7%         1.3%         6.0%         1.5%         1.3%         14.9%         9,796           3rd plot         0.4%         1.4%         1.6%         1.5%         0.9%         0.3%         6.2%         4,051           4th plot         1.0%         0.9%         0.4%         0.7%         0.2%         3.0%         1,971           5th plot         0.4%         0.1%         0.2%         0.2%         0.9%         573           6th plot         0.4%         0.1%         0.2%         0.2%         0.9%         177           Total plots         12.3%         23.4%         7.7%         21.9%         16.8%         0.9%         17.0%         100.0%         65,635           Total households         17,546         36,813         41,464         27,654         40,331         2,062         28,415         194,284           All areas           Not known         1st plot         12.7%         12.0%         8.0%         5.1%         8.4%         3.5%         25.8	Total households	187,747	162,405	115,677	70,421	116,028	44,906	361,430	1,058,613	
1st plot         9.8%         18.4%         3.5%         13.8%         13.5%         0.9%         14.9%         74.8%         49,067           2nd plot         2.1%         2.7%         1.3%         6.0%         1.5%         1.3%         14.9%         9,796           3rd plot         0.4%         1.4%         1.6%         1.5%         0.9%         0.3%         6.2%         4,051           4th plot         1.0%         0.9%         0.4%         0.7%         0.2%         0.2%         0.9%         1,971           5th plot         0.4%         0.1%         0.2%         0.2%         0.9%         1,971           6th plot         0.4%         0.1%         0.2%         0.2%         0.9%         1,77           Total plots         12.3%         23.4%         7.7%         21.9%         16.8%         0.9%         17.0%         100.0%         65,635           Total households         17,546         36,813         41,464         27,654         40,331         2,062         28,415         194,284           All areas         Not known         1st plot         12.7%         12.0%         8.0%         5.1%         8.4%         3.5%         25.8%         75.6%	Urban areas									
2nd plot         2.1%         2.7%         1.3%         6.0%         1.5%         1.3%         14.9%         9,796           3rd plot         0.4%         1.4%         1.6%         1.5%         0.9%         0.3%         6.2%         4,051           4th plot         1.0%         0.9%         0.4%         0.7%         0.2%         3.0%         1,971           5th plot         0.4%         0.1%         0.2%         0.2%         0.9%         573           6th plot         0.1%         0.1%         0.2%         0.2%         0.3%         177           Total plots         12.3%         23.4%         7.7%         21.9%         16.8%         0.9%         17.0%         100.0%         65,635           Total households         17,546         36,813         41,464         27,654         40,331         2,062         28,415         194,284           All areas         Not known           1st plot         12.7%         12.0%         8.0%         5.1%         8.4%         3.5%         25.8%         75.6%         954,178           2nd plot         2.0%         2.8%         2.2%         1.2%         1.4%         0.1%         5.3%         15.0%	Not known									
3rd plot         0.4%         1.4%         1.6%         1.5%         0.9%         0.3%         6.2%         4,051           4th plot         1.0%         0.9%         0.4%         0.7%         0.2%         3.0%         1,971           5th plot         0.4%         0.1%         0.2%         0.2%         0.9%         573           6th plot         0.1%         0.1%         0.2%         0.2%         0.3%         177           Total plots         12.3%         23.4%         7.7%         21.9%         16.8%         0.9%         17.0%         100.0%         65,635           Total households         17,546         36,813         41,464         27,654         40,331         2,062         28,415         194,284           All areas         Not known           1st plot         12.7%         12.0%         8.0%         5.1%         8.4%         3.5%         25.8%         75.6%         954,178           2nd plot         2.0%         2.8%         2.2%         1.2%         1.4%         0.1%         5.3%         15.0%         189,487           3rd plot         0.6%         1.1%         0.9%         0.5%         0.6%         1.5%         5.2%	1st plot	9.8%	18.4%	3.5%	13.8%	13.5%	0.9%	14.9%	74.8%	49,067
4th plot         1.0%         0.9%         0.4%         0.7%         0.2%         3.0%         1,971           5th plot         0.4%         0.1%         0.2%         0.2%         0.9%         573           6th plot         0.1%         0.1%         0.2%         0.2%         0.3%         177           Total plots         12.3%         23.4%         7.7%         21.9%         16.8%         0.9%         17.0%         100.0%         65,635           Total households         17,546         36,813         41,464         27,654         40,331         2,062         28,415         194,284           All areas         Not known           1st plot         12.7%         12.0%         8.0%         5.1%         8.4%         3.5%         25.8%         75.6%         954,178           2nd plot         2.0%         2.8%         2.2%         1.2%         1.4%         0.1%         5.3%         15.0%         189,487           3rd plot         0.6%         1.1%         0.9%         0.5%         0.6%         1.5%         5.2%         65,720           4th plot         0.2%         0.5%         0.2%         0.1%         0.2%         0.9%         2.2% <td>2nd plot</td> <td>2.1%</td> <td>2.7%</td> <td>1.3%</td> <td>6.0%</td> <td>1.5%</td> <td></td> <td>1.3%</td> <td>14.9%</td> <td>9,796</td>	2nd plot	2.1%	2.7%	1.3%	6.0%	1.5%		1.3%	14.9%	9,796
5th plot 6th plot         0.4%         0.1%         0.2%         0.2%         0.9%         573           6th plot         0.1%         0.1%         0.2%         0.2%         0.3%         177           Total plots         12.3%         23.4%         7.7%         21.9%         16.8%         0.9%         17.0%         100.0%         65,635           Total households         17,546         36,813         41,464         27,654         40,331         2,062         28,415         194,284           All areas           Not known         1st plot         12.7%         12.0%         8.0%         5.1%         8.4%         3.5%         25.8%         75.6%         954,178           2nd plot         2.0%         2.8%         2.2%         1.2%         1.4%         0.1%         5.3%         15.0%         189,487           3rd plot         0.6%         1.1%         0.9%         0.5%         0.6%         1.5%         5.2%         65,720           4th plot         0.2%         0.5%         0.2%         0.1%         0.2%         0.9%         2.2%         27,300           5th plot         0.1%         0.2%         0.1%         0.0%         0.0% <td>3rd plot</td> <td>0.4%</td> <td>1.4%</td> <td>1.6%</td> <td>1.5%</td> <td>0.9%</td> <td></td> <td>0.3%</td> <td>6.2%</td> <td>4,051</td>	3rd plot	0.4%	1.4%	1.6%	1.5%	0.9%		0.3%	6.2%	4,051
6th plot         0.1%         0.2%         0.3%         177           Total plots         12.3%         23.4%         7.7%         21.9%         16.8%         0.9%         17.0%         100.0%         65,635           Total households         17,546         36,813         41,464         27,654         40,331         2,062         28,415         194,284           All areas           Not known         1st plot         12.7%         12.0%         8.0%         5.1%         8.4%         3.5%         25.8%         75.6%         954,178           2nd plot         2.0%         2.8%         2.2%         1.2%         1.4%         0.1%         5.3%         15.0%         189,487           3rd plot         0.6%         1.1%         0.9%         0.5%         0.6%         1.5%         5.2%         65,720           4th plot         0.2%         0.5%         0.2%         0.1%         0.2%         0.9%         2.2%         27,300           5th plot         0.1%         0.2%         0.1%         0.0%         0.0%         0.7%         1.2%         15,165           6th plot         0.1%         0.1%         0.0%         0.5%         3.7%         34.8	4th plot		1.0%	0.9%	0.4%	0.7%		0.2%	3.0%	1,971
Total plots         12.3%         23.4%         7.7%         21.9%         16.8%         0.9%         17.0%         100.0%         65,635           Total households         17,546         36,813         41,464         27,654         40,331         2,062         28,415         194,284           All areas           Not known           1st plot         12.7%         12.0%         8.0%         5.1%         8.4%         3.5%         25.8%         75.6%         954,178           2nd plot         2.0%         2.8%         2.2%         1.2%         1.4%         0.1%         5.3%         15.0%         189,487           3rd plot         0.6%         1.1%         0.9%         0.5%         0.6%         1.5%         5.2%         65,720           4th plot         0.2%         0.5%         0.2%         0.1%         0.2%         0.9%         2.2%         27,300           5th plot         0.1%         0.2%         0.1%         0.0%         0.0%         0.7%         1.2%         15,165           6th plot         0.1%         0.1%         0.0%         0.0%         0.5%         0.8%         10,708           Total         15.8%         16.7%<	5th plot			0.4%	0.1%	0.2%		0.2%	0.9%	573
Total households         17,546         36,813         41,464         27,654         40,331         2,062         28,415         194,284           All areas           Not known           1st plot         12.7%         12.0%         8.0%         5.1%         8.4%         3.5%         25.8%         75.6%         954,178           2nd plot         2.0%         2.8%         2.2%         1.2%         1.4%         0.1%         5.3%         15.0%         189,487           3rd plot         0.6%         1.1%         0.9%         0.5%         0.6%         1.5%         5.2%         65,720           4th plot         0.2%         0.5%         0.2%         0.1%         0.2%         0.9%         2.2%         27,300           5th plot         0.1%         0.2%         0.1%         0.0%         0.0%         0.7%         1.2%         15,165           6th plot         0.1%         0.1%         0.0%         0.0%         0.5%         0.8%         10,708           Total         15.8%         16.7%         11.5%         7.0%         10.5%         3.7%         34.8%         100.0%         1,262,559	6th plot				0.1%			0.2%	0.3%	177
All areas           Not known           1st plot         12.7%         12.0%         8.0%         5.1%         8.4%         3.5%         25.8%         75.6%         954,178           2nd plot         2.0%         2.8%         2.2%         1.2%         1.4%         0.1%         5.3%         15.0%         189,487           3rd plot         0.6%         1.1%         0.9%         0.5%         0.6%         1.5%         5.2%         65,720           4th plot         0.2%         0.5%         0.2%         0.1%         0.2%         0.9%         2.2%         27,300           5th plot         0.1%         0.2%         0.1%         0.0%         0.0%         0.7%         1.2%         15,165           6th plot         0.1%         0.1%         0.0%         0.5%         0.8%         10,708           Total         15.8%         16.7%         11.5%         7.0%         10.5%         3.7%         34.8%         100.0%         1,262,559	Total plots	12.3%	23.4%	7.7%	21.9%	16.8%	0.9%	17.0%	100.0%	65,635
Not known           1st plot         12.7%         12.0%         8.0%         5.1%         8.4%         3.5%         25.8%         75.6%         954,178           2nd plot         2.0%         2.8%         2.2%         1.2%         1.4%         0.1%         5.3%         15.0%         189,487           3rd plot         0.6%         1.1%         0.9%         0.5%         0.6%         1.5%         5.2%         65,720           4th plot         0.2%         0.5%         0.2%         0.1%         0.2%         0.9%         2.2%         27,300           5th plot         0.1%         0.2%         0.1%         0.0%         0.0%         0.7%         1.2%         15,165           6th plot         0.1%         0.1%         0.0%         0.5%         0.8%         10,708           Total         15.8%         16.7%         11.5%         7.0%         10.5%         3.7%         34.8%         100.0%         1,262,559	Total households	17,546	36,813	41,464	27,654	40,331	2,062	28,415	194,284	
1st plot         12.7%         12.0%         8.0%         5.1%         8.4%         3.5%         25.8%         75.6%         954,178           2nd plot         2.0%         2.8%         2.2%         1.2%         1.4%         0.1%         5.3%         15.0%         189,487           3rd plot         0.6%         1.1%         0.9%         0.5%         0.6%         1.5%         5.2%         65,720           4th plot         0.2%         0.5%         0.2%         0.1%         0.2%         0.9%         2.2%         27,300           5th plot         0.1%         0.2%         0.1%         0.0%         0.0%         0.7%         1.2%         15,165           6th plot         0.1%         0.1%         0.0%         0.0%         0.5%         0.8%         10,708           Total         15.8%         16.7%         11.5%         7.0%         10.5%         3.7%         34.8%         100.0%         1,262,559	All areas									
2nd plot         2.0%         2.8%         2.2%         1.2%         1.4%         0.1%         5.3%         15.0%         189,487           3rd plot         0.6%         1.1%         0.9%         0.5%         0.6%         1.5%         5.2%         65,720           4th plot         0.2%         0.5%         0.2%         0.1%         0.2%         0.9%         2.2%         27,300           5th plot         0.1%         0.2%         0.1%         0.0%         0.0%         0.7%         1.2%         15,165           6th plot         0.1%         0.1%         0.0%         0.0%         0.5%         0.8%         10,708           Total         15.8%         16.7%         11.5%         7.0%         10.5%         3.7%         34.8%         100.0%         1,262,559	Not known									
3rd plot         0.6%         1.1%         0.9%         0.5%         0.6%         1.5%         5.2%         65,720           4th plot         0.2%         0.5%         0.2%         0.1%         0.2%         0.9%         2.2%         27,300           5th plot         0.1%         0.2%         0.1%         0.0%         0.0%         0.7%         1.2%         15,165           6th plot         0.1%         0.1%         0.0%         0.0%         0.5%         0.8%         10,708           Total         15.8%         16.7%         11.5%         7.0%         10.5%         3.7%         34.8%         100.0%         1,262,559	1st plot	12.7%	12.0%	8.0%	5.1%	8.4%	3.5%	25.8%	75.6%	954,178
4th plot         0.2%         0.5%         0.2%         0.1%         0.2%         0.9%         2.2%         27,300           5th plot         0.1%         0.2%         0.1%         0.0%         0.0%         0.7%         1.2%         15,165           6th plot         0.1%         0.1%         0.0%         0.0%         0.5%         0.8%         10,708           Total         15.8%         16.7%         11.5%         7.0%         10.5%         3.7%         34.8%         100.0%         1,262,559	2nd plot	2.0%	2.8%	2.2%	1.2%	1.4%	0.1%	5.3%	15.0%	189,487
5th plot         0.1%         0.2%         0.1%         0.0%         0.0%         0.7%         1.2%         15,165           6th plot         0.1%         0.1%         0.0%         0.0%         0.5%         0.8%         10,708           Total         15.8%         16.7%         11.5%         7.0%         10.5%         3.7%         34.8%         100.0%         1,262,559	3rd plot	0.6%	1.1%	0.9%	0.5%	0.6%		1.5%	5.2%	65,720
6th plot         0.1%         0.1%         0.1%         0.0%         0.5%         0.8%         10,708           Total         15.8%         16.7%         11.5%         7.0%         10.5%         3.7%         34.8%         100.0%         1,262,559	4th plot	0.2%	0.5%	0.2%	0.1%	0.2%		0.9%	2.2%	27,300
Total 15.8% 16.7% 11.5% 7.0% 10.5% 3.7% 34.8% 100.0% 1,262,559	5th plot	0.1%	0.2%	0.1%	0.0%	0.0%		0.7%	1.2%	15,165
	6th plot	0.1%	0.1%	0.1%	0.0%			0.5%	0.8%	10,708
Total households 205,293 199,218 157,141 98,074 156,358 46,968 389,845 1,252,898	Total	15.8%	16.7%	11.5%	7.0%	10.5%	3.7%	34.8%	100.0%	1,262,559
	Total households	205,293	199,218	157,141	98,074	156,358	46,968	389,845	1,252,898	

# 60 Agriculture - Main use of plots

## 60.1 Main use of plots - % to the total households

Annual crops         87%         93%         92%         92%         88%         99%         86%         89%         1,065,607           Tree crops         0%         3%         0         1%         1%         1%         0%         1%         10,065,607           Forest land         0%         3%         0         0%         3,199         0%         3,199           Pasture land         5%         0%         0%         3%         0         0%         13,465           Water surface         0%         0%         10%         100%         100%         0%         0%         1,092           Other use         0%         100%         100%         100%         100%         100%         100%         1,092           Total plots         191,245         195,199         140,071         74,552         121,713         45,586         428,559         1,196,924           Urban areas         Not known         2%         49%         9%         10%         9%         10%         6,366           Annual crops         3%         96%         47%         89%         79%         100%         87%         86%         56,440           Tree crops<	Main use of plot	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
Not known		Flood	belt	Moun-	Plateau	Sobat		Flood	average	no. of total
Not known         8%         3%         7%         7%         8%         99%         86%         89%         1,065,607           Tree crops         0%         3%         0         1%         1%         0%         1%         10,065,607           Forest land         0%         3%         0%         1%         1%         0%         0%         3,199           Pasture land         5%         0%         0%         3%         0%         0%         1,092           Other use         0%         0%         10%         100%         100%         100%         100%         100%         1,092           Other use         0%         100%         100%         100%         100%         100%         100%         1,092         1,196,924           Total plots         191,245         195,199         140,071         74,552         121,713         45,586         428,559         1,196,924           Urban areas         Not known         2%         49%         9%         10%         9%         10%         6,366           Annual crops         93%         96%         47%         89%         79%         100%         87%         86%         56,440		Plains		tains		Rivers		Plains		plots
Annual crops         87%         93%         92%         92%         88%         99%         86%         89%         1,065,607           Tree crops         0%         3%         0         1%         1%         1%         0%         1%         10,065,607           Forest land         0%         3%         0         0%         3,199         0%         3,199           Pasture land         5%         0%         0%         3%         0         0%         13,465           Water surface         0%         0%         10%         100%         100%         0%         0%         1,092           Other use         0%         100%         100%         100%         100%         100%         100%         1,092           Total plots         191,245         195,199         140,071         74,552         121,713         45,586         428,559         1,196,924           Urban areas         Not known         2%         49%         9%         10%         9%         10%         6,366           Annual crops         3%         96%         47%         89%         79%         100%         87%         86%         56,440           Tree crops<	Rural areas									_
Tree crops         0%         3%         1%         1%         0%         1%         10,362           Forest land         0%         0%         0%         1%         0%         0%         3,199           Pasture land         5%         0%         0%         3%         0%         0%         13,465           Water surface         0%         0%         1%         0%         0%         1,092           Other use         0%         0%         100% <t< td=""><td>Not known</td><td>8%</td><td>3%</td><td>7%</td><td>7%</td><td>8%</td><td></td><td>12%</td><td>8%</td><td>99,633</td></t<>	Not known	8%	3%	7%	7%	8%		12%	8%	99,633
Forest land         0%         0%         0%         1%         0%         0%         3,199           Pasture land         5%         0%         0%         3%         0%         1%         13,465           Water surface         0         0%         0%         1%         0%         0%         1,092           Other use         0%         0%         100%	Annual crops	87%	93%	92%	92%	88%	99%	86%	89%	1,065,607
Pasture land Water surface Other use         0%         0%         1%         13,465           Other use         0%         0%         1%         0%         0%         1,092           Total         100%         100%         100%         100%         100%         100%         100%         1,196,924           Total plots         191,245         195,199         140,071         74,552         121,713         45,586         428,559         1,196,924           Urban areas         Not known         2%         49%         9%         10%         87%         86%         56,440           Annual crops         93%         96%         47%         89%         79%         100%         87%         86%         56,440           Tree crops         1%         2%         4%         1%         0%         1%         498           Pasture land         1%         2%         4%         1%         0%         1%         498           Vater surface         0ther use         1%         8%         2%         2%         1,153           Total plots         8,055         15,364         5,071         14,376         11,004         589         11,175         65,635	Tree crops	0%	3%			1%	1%	0%	1%	10,362
Water surface Other use         0%         0%         1%         0%         0%         1,092 (0%)         0%         3,567 (0%)         3,567 (0%)         3,567 (0%)         1,092 (0%)         1,092 (0%)         1,092 (0%)         1,00% (0%)         3,567 (0%)         1,00% (0%)         1,00% (0%)         1,00% (0%)         1,00% (0%)         1,196,924 (0%)	Forest land	0%			0%	1%		0%	0%	3,199
Other use         0%         0%         1%         0%         0%         3,567           Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         1,196,924           Total plots         191,245         195,199         140,071         74,552         121,713         45,586         428,559         1,196,924           Urban areas           Not known         2%         49%         9%         10%         9%         10%         6,366           Annual crops         93%         96%         47%         89%         79%         100%         87%         86%         56,440           Tree crops         1%         2%         4%         1%         1%         1%         1%         890           Forest land         3%         2%         4%         1%         2%         0%         288           Pasture land         1%         2         8%         2%         2%         1,153           Total plots         8,055         15,364         5,071         14,376         11,004         589         11,175         65,635           All areas	Pasture land	5%	0%	0%		3%		0%	1%	13,465
Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         1,196,924           Total plots         191,245         195,199         140,071         74,552         121,713         45,586         428,559         1,196,924           Urban areas         Not known         2%         49%         9%         10%         9%         10%         6,366           Annual crops         93%         96%         47%         89%         79%         100%         87%         86%         56,440           Tree crops         1%         2%         4%         1%         1%         1%         1%         890           Forest land         3%         2%         4%         1%         0%         1%         498           Pasture land         1%         2%         2%         2%         1%         498           Pasture land         1%         88%         2%         2%         2,7         1,153           Total plots         8,055         15,364         5,071         14,376         11,004         589         11,175         65,635           All areas <td< td=""><td>Water surface</td><td></td><td></td><td></td><td></td><td></td><td></td><td>0%</td><td>0%</td><td>1,092</td></td<>	Water surface							0%	0%	1,092
Total plots         191,245         195,199         140,071         74,552         121,713         45,586         428,559         1,196,924           Urban areas         Not known         2%         49%         9%         10%         9%         10%         6,366           Annual crops         93%         96%         47%         89%         79%         100%         87%         86%         56,440           Tree crops         1%         2%         4%         1%         1%         1%         1%         890           Forest land         3%         2%         4%         1%         1%         0%         1%         498           Pasture land         1%         2%         2%         2%         0%         288           Water surface         0ther use         1%         100%         100%         100%         100%         100%         100%         65,635           Total plots         8,055         15,364         5,071         14,376         11,004         589         11,175         65,635           All areas         65,635           Not known         7%         3%         9%         7%         8%         12%         8%	Other use	0%		0%	1%			0%	0%	3,567
Urban areas           Not known         2%         49%         9%         10%         9%         10%         6,366           Annual crops         93%         96%         47%         89%         79%         100%         87%         86%         56,440           Tree crops         1%         2%         4%         1%         1%         1%         1%         890           Forest land         3%         1%         1%         1%         0%         1%         498           Pasture land         1%         2%         2%         0%         288           Water surface         0ther use         1%         100%         100%         100%         100%         100%         100%         65,635           Total plots         8,055         15,364         5,071         14,376         11,004         589         11,175         65,635           All areas         5,534         5,071         14,376         11,004         589         11,175         65,635           All areas         65,635           Not known         7%         3%         9%         7%         8%         12%         8%         105,998	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,196,924
Not known         2%         49%         9%         10%         9%         10%         6,366           Annual crops         93%         96%         47%         89%         79%         100%         87%         86%         56,440           Tree crops         1%         2%         4%         1%         1%         1%         1%         890           Forest land         3%         2%         4%         1%         0%         1%         498           Pasture land         1%         2%         2%         0%         288           Water surface         0ther use         1%         8%         2%         2%         1,153           Total         100%         100%         100%         100%         100%         100%         100%         65,635           All areas         504         5,071         14,376         11,004         589         11,175         65,635           All areas         65,635           Not known         7%         3%         9%         7%         8%         12%         8%         105,998           Annual crops         87%         93%         90%         91%         87%	Total plots	191,245	195,199	140,071	74,552	121,713	45,586	428,559	1,196,924	
Annual crops         93%         96%         47%         89%         79%         100%         87%         86%         56,440           Tree crops         1%         2%         4%         1%         1%         1%         1%         890           Forest land         3%         1%         1%         0%         1%         498           Pasture land         1%         2%         0%         1%         498           Water surface         0ther use         1%         8%         2%         2%         1,153           Total         100%         100%         100%         100%         100%         100%         100%         65,635           All areas         504         5,071         14,376         11,004         589         11,175         65,635           Not known         7%         3%         9%         7%         8%         12%         8%         105,998           Annual crops         87%         93%         90%         91%         87%         99%         86%         89%         1,122,047           Tree crops         0%         3%         0%         1%         1%         0%         0%         1,252	Urban areas									
Tree crops         1%         2%         4%         1%         1%         1%         1%         890           Forest land         3%         1%         1%         0%         1%         498           Pasture land         1%         2%         0%         288           Water surface         0         2%         2%         1,153           Total         100%         100%         100%         100%         100%         100%         100%         100%         65,635           Total plots         8,055         15,364         5,071         14,376         11,004         589         11,175         65,635           All areas         65,635           Not known         7%         3%         9%         7%         8%         12%         8%         105,998           Annual crops         87%         93%         90%         91%         87%         99%         86%         89%         1,122,047           Tree crops         0%         3%         0%         0%         1%         0%         0%         3,697           Pasture land         4%         0%         0%         3%         0%         0%         0%	Not known		2%	49%	9%	10%		9%	10%	6,366
Forest land         3%         1%         1%         0%         1%         498           Pasture land         1%         2%         0%         288           Water surface         0ther use         1%         8%         2%         2%         1,153           Total         100%         100%         100%         100%         100%         100%         100%         65,635           Total plots         8,055         15,364         5,071         14,376         11,004         589         11,175         65,635           All areas         • 65,635           Not known         7%         3%         9%         7%         8%         12%         8%         105,998           Annual crops         87%         93%         90%         91%         87%         99%         86%         89%         1,122,047           Tree crops         0%         3%         0%         0%         1%         0%         0%         3,697           Pasture land         0%         0%         0%         1%         0%         0%         1,3753           Water surface         0%         0%         1%         0%         0%         0%	Annual crops	93%	96%	47%	89%	79%	100%	87%	86%	56,440
Pasture land Water surface         1%         2%         0%         288           Other use         1%         8%         2%         2%         1,153           Total         100%         100%         100%         100%         100%         100%         100%         100%         65,635           Total plots         8,055         15,364         5,071         14,376         11,004         589         11,175         65,635           All areas         • 65,635           Not known         7%         3%         9%         7%         8%         12%         8%         105,998           Annual crops         87%         93%         90%         91%         87%         99%         86%         89%         1,122,047           Tree crops         0%         3%         0%         0%         1%         1%         0%         1%         11,252           Forest land         0%         0%         0%         1%         0%         0%         3,697           Pasture land         4%         0%         0%         3%         0%         0%         1,262,559           Other use         0%         0%         10%         10% <td>Tree crops</td> <td>1%</td> <td>2%</td> <td>4%</td> <td>1%</td> <td></td> <td></td> <td>1%</td> <td>1%</td> <td>890</td>	Tree crops	1%	2%	4%	1%			1%	1%	890
Water surface         Other use         1%         8%         2%         2%         1,153           Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         65,635         5,635	Forest land	3%			1%	1%		0%	1%	498
Other use         1%         8%         2%         2%         1,153           Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         65,635         5	Pasture land	1%				2%			0%	288
Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         65,635           Total plots         8,055         15,364         5,071         14,376         11,004         589         11,175         65,635           All areas         65,635           Not known         7%         3%         9%         7%         8%         12%         8%         105,998           Annual crops         87%         93%         90%         91%         87%         99%         86%         89%         1,122,047           Tree crops         0%         3%         0%         0%         1%         1%         0%         1%         11,252           Forest land         0%         0%         0%         1%         0%         0%         3,697           Pasture land         4%         0%         0%         3%         0%         0%         1%         13,753           Water surface         0         0%         1%         1%         0%         0%         4,720           Total         100%         100%         100%         10	Water surface									
Total plots         8,055         15,364         5,071         14,376         11,004         589         11,175         65,635           All areas         65,635           Not known         7%         3%         9%         7%         8%         12%         8%         105,998           Annual crops         87%         93%         90%         91%         87%         99%         86%         89%         1,122,047           Tree crops         0%         3%         0%         0%         1%         1%         0%         1%         11,252           Forest land         0%         0%         0%         1%         0%         0%         3,697           Pasture land         4%         0%         0%         3%         0%         0%         1%         10%         0%         1,262,559           Water surface         0         0%         1%         1%         0%         0%         4,720           Other use         0%         100%         100%         100%         100%         100%         1,262,559	Other use	1%				8%		2%	2%	1,153
All areas         65,635           Not known         7%         3%         9%         7%         8%         12%         8%         105,998           Annual crops         87%         93%         90%         91%         87%         99%         86%         89%         1,122,047           Tree crops         0%         3%         0%         0%         1%         1%         0%         1%         11,252           Forest land         0%         0%         0%         1%         0%         0%         3,697           Pasture land         4%         0%         0%         3%         0%         1%         13,753           Water surface         0%         0%         1%         0%         0%         1,092           Other use         0%         0%         1%         1%         0%         0%         4,720           Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         1,262,559	Total	100%	100%	100%	100%	100%	100%	100%	100%	65,635
Not known         7%         3%         9%         7%         8%         12%         8%         105,998           Annual crops         87%         93%         90%         91%         87%         99%         86%         89%         1,122,047           Tree crops         0%         3%         0%         0%         1%         1%         0%         1%         11,252           Forest land         0%         0%         1%         0%         0%         3,697           Pasture land         4%         0%         0%         3%         0%         1%         13,753           Water surface         0%         0%         1%         0%         0%         1,092           Other use         0%         0%         1%         1%         0%         0%         4,720           Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         1,262,559	Total plots	8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	
Annual crops         87%         93%         90%         91%         87%         99%         86%         89%         1,122,047           Tree crops         0%         3%         0%         0%         1%         1%         0%         1%         11,252           Forest land         0%         0%         1%         0%         0%         3,697           Pasture land         4%         0%         0%         3%         0%         1%         13,753           Water surface         0%         0%         1%         0%         0%         1,092           Other use         0%         0%         1%         1%         0%         0%         4,720           Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         1,262,559	All areas									65,635
Tree crops         0%         3%         0%         0%         1%         1%         0%         1%         11,252           Forest land         0%         0%         1%         0%         0%         3,697           Pasture land         4%         0%         0%         3%         0%         1%         13,753           Water surface         0%         0%         1%         0%         0%         1,092           Other use         0%         0%         1%         1%         0%         0%         4,720           Total         100%	Not known	7%	3%	9%	7%	8%		12%	8%	105,998
Forest land         0%         0%         1%         0%         0%         3,697           Pasture land         4%         0%         0%         3%         0%         1%         13,753           Water surface         0%         0%         1%         0%         0%         1,092           Other use         0%         0%         1%         1%         0%         0%         4,720           Total         100% <t< td=""><td>Annual crops</td><td>87%</td><td>93%</td><td>90%</td><td>91%</td><td>87%</td><td>99%</td><td>86%</td><td>89%</td><td>1,122,047</td></t<>	Annual crops	87%	93%	90%	91%	87%	99%	86%	89%	1,122,047
Pasture land         4%         0%         0%         3%         0%         1%         13,753           Water surface         0%         0%         0%         0%         1,092           Other use         0%         0%         1%         1%         0%         0%         4,720           Total         100%	Tree crops	0%	3%	0%	0%	1%	1%	0%	1%	11,252
Water surface         0%         0%         1,092           Other use         0%         0%         1%         1%         0%         0%         4,720           Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         1,262,559	Forest land	0%			0%	1%		0%	0%	3,697
Other use         0%         0%         1%         1%         0%         0%         4,720           Total         100%         100%         100%         100%         100%         100%         100%         100%         100%         100%         1,262,559	Pasture land	4%	0%	0%		3%		0%	1%	13,753
Total 100% 100% 100% 100% 100% 100% 100% 100	Water surface							0%	0%	1,092
$^{\prime}$	Other use	0%		0%	1%	1%		0%	0%	4,720
Total plots 199 300 210 563 145 142 88 928 132 717 46 175 439 734 1 262 559	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,262,559
10tal plots 100,000 210,000 170,172 00,020 102,111 40,110 400,104 1,202,000	Total plots	199,300	210,563	145,142	88,928	132,717	46,175	439,734	1,262,559	

Source: NBS and CAMP TT

### 60.2 Main use of plots - % to the total of each category

Main use of plot	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	average	no. of total
	Plains		tains		Rivers		Plains		plots
Rural areas									
Not known	15%	7%	11%	5%	9%		53%	100%	99,633
Annual crops	16%	17%	12%	6%	10%	4%	35%	100%	1,065,607
Tree crops	5%	65%			8%	3%	19%	100%	10,362
Forest land	17%			6%	47%		30%	100%	3,199
Pasture land	64%	3%	4%		24%		4%	100%	13,465
Water surface							100%	100%	1,092
Other use	19%		15%	15%			51%	100%	3,567
Total	16%	16%	12%	6%	10%	4%	36%	100%	1,196,924
Total plots	191,245	195,199	140,071	74,552	121,713	45,586	428,559	1,196,924	
Urban areas									
Not known		6%	39%	21%	18%		17%	100%	6,366
Annual crops	13%	26%	4%	23%	15%	1%	17%	100%	56,440
Tree crops	13%	34%	25%	17%			11%	100%	890
Forest land	46%			15%	28%		11%	100%	498
Pasture land	40%				60%			100%	288
Water surface									
Other use	10%				72%		18%	100%	1,153
Total	12%	23%	8%	22%	17%	1%	17%	100%	65,635
Total plots	8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	
All areas									
Not known	14%	7%	12%	6%	10%		51%	100%	105,998
Annual crops	15%	17%	12%	7%	10%	4%	34%	100%	1,122,047
Tree crops	5%	62%	2%	1%	7%	3%	19%	100%	11,252
Forest land	21%			7%	44%		28%	100%	3,697
Pasture land	64%	3%	4%		25%		4%	100%	13,753
Water surface							100%	100%	1,092
Other use	17%		11%	12%	18%		43%	100%	4,720
Total	16%	17%	11%	7%	11%	4%	35%	100%	1,262,559
Total plots	199,300	210,563	145,142	88,928	132,717	46,175	439,734	1,262,559	

60.3 Main use of plots - % to the total of rural and urban areas

Main use of plot	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	total	no. of total
	Plains		tains		Rivers		Plains		plots
Rural areas									_
Not known	1.2%	0.5%	0.9%	0.4%	0.8%		4.4%	8.3%	99,633
Annual crops	13.9%	15.2%	10.7%	5.7%	8.9%	3.8%	30.8%	89.0%	1,065,607
Tree crops	0.0%	0.6%			0.1%	0.0%	0.2%	0.9%	10,362
Forest land	0.0%			0.0%	0.1%		0.1%	0.3%	3,199
Pasture land	0.7%	0.0%	0.1%		0.3%		0.0%	1.1%	13,465
Water surface							0.1%	0.1%	1,092
Other use	0.1%		0.0%	0.0%			0.2%	0.3%	3,567
Total	16.0%	16.3%	11.7%	6.2%	10.2%	3.8%	35.8%	100.0%	1,196,924
Total plots	191,245	195,199	140,071	74,552	121,713	45,586	428,559	1,196,924	
Urban areas									
Not known		0.6%	3.8%	2.0%	1.7%		1.6%	9.7%	6,366
Annual crops	11.4%	22.4%	3.6%	19.6%	13.3%	0.9%	14.9%	86.0%	56,440
Tree crops	0.2%	0.5%	0.3%	0.2%			0.2%	1.4%	890
Forest land	0.3%			0.1%	0.2%		0.1%	0.8%	498
Pasture land	0.2%				0.3%			0.4%	288
Water surface									
Other use	0.2%				1.3%		0.3%	1.8%	1,153
Total	12.3%	23.4%	7.7%	21.9%	16.8%	0.9%	17.0%	100.0%	65,635
Total plots	8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	
All areas									
Not known	1.2%	0.5%	1.0%	0.5%	0.8%		4.3%	8.4%	105,998
Annual crops	13.7%	15.5%	10.4%	6.4%	9.2%	3.6%	30.0%	88.9%	1,122,047
Tree crops	0.0%	0.6%	0.0%	0.0%	0.1%	0.0%	0.2%	0.9%	11,252
Forest land	0.1%			0.0%	0.1%		0.1%	0.3%	3,697
Pasture land	0.7%	0.0%	0.0%		0.3%		0.0%	1.1%	13,753
Water surface							0.1%	0.1%	1,092
Other use	0.1%		0.0%	0.0%	0.1%		0.2%	0.4%	4,720
Total	15.8%	16.7%	11.5%	7.0%	10.5%	3.7%	34.8%	100.0%	1,262,559
Total plots	199,300	210,563	145,142	88,928	132,717	46,175	439,734	1,262,559	

## 61 Agriculture - Continuous use and/or rent out of plot (past 12 months)

## 61.1 Continuous use and/or rent out of plot - % to the total households

Plots used or rented past	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
12 month	Flood	belt	Moun-	Plateau	Sobat		Flood	average	no. of total
	Plains		tains		Rivers		Plains		plots
Rural areas									
Not known	7%	5%	7%	7%	11%		13%	9%	110,345
Used all 12 months	90%	94%	92%	93%	88%	100%	86%	90%	1,074,640
Rented all 12 month	2%	0%	0%	0%	2%		1%	1%	10,337
Both rented and used	1%						0%	0%	1,601
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,196,924
Total plots	191,245	195,199	140,071	74,552	121,713	45,586	428,559	1,196,924	
Urban areas									
Not known	1%	2%	49%	10%	10%		10%	10%	6,688
Used all 12 months	96%	95%	48%	88%	83%	100%	87%	87%	56,782
Rented all 12 month	3%	3%		1%			2%	2%	1,068
Both rented and used			3%	1%	6%		1%	2%	1,097
Total	100%	100%	100%	100%	100%	100%	100%	100%	65,635
Total plots	8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	
All areas									65,635
Not known	7%	5%	9%	7%	11%		13%	9%	117,033
Used all 12 months	91%	94%	91%	92%	88%	100%	86%	90%	1,131,422
Rented all 12 month	2%	1%	0%	1%	1%		1%	1%	11,405
Both rented and used	1%		0%	0%	1%		0%	0%	2,699
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,262,559
Total plots	199,300	210,563	145,142	88,928	132,717	46,175	439,734	1,262,559	

Source: NBS and CAMP TT

### 61.2 Continuous use and/or rent out of plot - % to the total of each category

Plots used or rented	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
past 12 month	Flood	belt	Moun-	Plateau	Sobat		Flood	average	no. of total
	Plains		tains		Rivers		Plains		plots
Rural areas									
Not known	13%	9%	10%	5%	12%		52%	100%	110,345
Used all 12 months	16%	17%	12%	6%	10%	4%	34%	100%	1,074,640
Rented all 12 month	30%	9%	6%	3%	18%		33%	100%	10,337
Both rented and used	77%						23%	100%	1,601
Total	16%	16%	12%	6%	10%	4%	36%	100%	1,196,924
Total plots	191,245	195,199	140,071	74,552	121,713	45,586	428,559	1,196,924	
Urban areas									
Not known	2%	6%	37%	22%	17%		17%	100%	6,688
Used all 12 months	14%	26%	4%	22%	16%	1%	17%	100%	56,782
Rented all 12 month	22%	39%		14%			25%	100%	1,068
Both rented and used			13%	14%	63%		10%	100%	1,097
Total	12%	23%	8%	22%	17%	1%	17%	100%	65,635
Total plots	8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	
All areas									_
Not known	12%	9%	11%	5%	12%		50%	100%	117,033
Used all 12 months	16%	18%	12%	7%	10%	4%	33%	100%	1,131,422
Rented all 12 month	29%	12%	5%	5%	17%		33%	100%	11,405
Both rented and used	46%		5%	6%	26%		18%	100%	2,699
Total	16%	17%	11%	7%	11%	4%	35%	100%	1,262,559
Total plots	199,300	210,563	145,142	88,928	132,717	46,175	439,734	1,262,559	

61.3 Continuous use and/or rent out of plot - % to the total of rural and urban areas

Plots used or rented past	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
12 month	Flood	belt	Moun-	Plateau	Sobat		Flood	total	no. of total
	Plains		tains		Rivers		Plains		plots
Rural areas									
Not known	1.2%	0.9%	0.9%	0.4%	1.1%		4.8%	9.2%	110,345
Used all 12 months	14.4%	15.4%	10.8%	5.8%	8.9%	3.8%	30.7%	89.8%	1,074,640
Rented all 12 month	0.3%	0.1%	0.1%	0.0%	0.2%		0.3%	0.9%	10,337
Both rented and used	0.1%						0.0%	0.1%	1,601
Total	16.0%	16.3%	11.7%	6.2%	10.2%	3.8%	35.8%	100.0%	1,196,924
Total plots	191,245	195,199	140,071	74,552	121,713	45,586	428,559	1,196,924	
Urban areas									
Not known	0.2%	0.6%	3.8%	2.2%	1.7%		1.7%	10.2%	6,688
Used all 12 months	11.7%	22.2%	3.7%	19.2%	14.0%	0.9%	14.8%	86.5%	56,782
Rented all 12 month	0.4%	0.6%		0.2%			0.4%	1.6%	1,068
Both rented and used			0.2%	0.2%	1.1%		0.2%	1.7%	1,097
Total	12.3%	23.4%	7.7%	21.9%	16.8%	0.9%	17.0%	100.0%	65,635
Total plots	8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	
All areas									
Not known	1.1%	0.8%	1.0%	0.5%	1.1%		4.6%	9.3%	117,033
Used all 12 months	14.3%	15.7%	10.4%	6.5%	9.2%	3.7%	29.8%	89.6%	1,131,422
Rented all 12 month	0.3%	0.1%	0.0%	0.0%	0.1%		0.3%	0.9%	11,405
Both rented and used	0.1%		0.0%	0.0%	0.1%		0.0%	0.2%	2,699
Total	15.8%	16.7%	11.5%	7.0%	10.5%	3.7%	34.8%	100.0%	1,262,559
Total plots	199,300	210,563	145,142	88,928	132,717	46,175	439,734	1,262,559	

# 62 Agriculture - First season corps

62.1 First season corps - % to the total households

FIFS	t season crop	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
	T									
	Not cultivated/not known	19%	8%	18%	24%	5%	1%	7%	11%	130,084
	Rice	0%	1%	1%	1%	0%		1%	1%	8,191
	Wheat	1%		0%				0%	0%	2,299
	Millet	0%	1%	7%	2%	1%		3%	2%	27,044
	Sorghum	43%	10%	42%	36%	47%	97%	54%	44%	521,212
	maize	29%	19%	17%	5%	39%		13%	19%	224,575
	Cassava	0%	11%	4%	4%	0%		2%	3%	36,993
	Irish potato	0%	0%					0%	0%	1,519
	Sweet potatoes		0%	0%	1%	0%		0%	0%	3,912
	Yams			0%	0%	0%		0%	0%	1,569
as	Beans	1%	1%	1%	3%	1%		1%	1%	10,868
are	Groundnuts	1%	39%	4%	18%	3%		14%	13%	160,947
Rural areas	Lentils	0%						0%	0%	1,576
Zu.	Peas		2%		1%			1%	1%	6,406
ш.	Soybeans	0%		0%	1%	0%		0%	0%	3,260
	Cabbage	1%		0%		0%		0%	0%	2,725
	Other leafy vegetables	0%	2%	4%	3%		2%	2%	2%	23,783
	Lettuce				0%	1%		0%	0%	2,064
	Tomatoes	0%	0%	0%				0%	0%	2,060
	Coffee		2%						0%	3,055
	Tea									
	Cotton									
	Other	4%	2%	0%	2%	1%		2%	2%	22,783
	Total	100%	100%	100%	100%	100%	100%	100%		1,196,924
	Total plots						45,586		1,196,924	
	Not cultivated/not known	26%	6%	11%	16%	4%		6%	11%	6,917
	Rice		1%		1%	7%			1%	920
	Wheat									
	Millet	1%	1%		1%			2%	1%	653
	Sorghum	48%	6%	24%	24%	46%	100%	48%	31%	20,311
	maize	17%	19%	20%	5%	36%		13%	17%	11,365
	Cassava		9%	8%	9%	1%		2%	5%	3,385
	Irish potato									
	Sweet potatoes			3%	1%				0%	219
	Yams		1%					1%	0%	291
as	Beans		1%		2%	1%		1%	1%	677
are	Groundnuts	3%	49%	23%	36%	1%		20%	25%	16,518
Urban areas	Lentils				1%				0%	77
Ę.	Peas									
_	Soybeans		407			1%		1%	0%	291
	Cabbage		1%	4.407	001			201	0%	93
	Other leafy vegetables		4%	11%	3%			3%	3%	1,948
	Lettuce				407				201	
	Tomatoes				1%				0%	77
	Coffee									
	Tea									
	Cotton	<b>20</b> /	20.		221	40.		<b></b>	251	4 00-
	Other	6%	2%	4000	3%	4%	4000:	2%	3%	1,893
	Total	100%	100%	100%	100%	100%	100%	100%	100%	65,635
	Total plots	8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	

62.2 First season corps - % to the total of each category

Firs	t season crop								ф	
	r doddon drop	_	ë	gins	_ <u>-</u>	ba	<del>-</del>	_	snc	ted otal
		terr d	ent	a Te	sto	လို နှ	tors	od Ster	Σ s	ma of to seh
		Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total house holds	Estimated no. of total households
	Not cultivated/not know			<u></u>	<u>= L</u> 14%			22%		
	Rice	5%	13% 29%	20% 26%	5%	4% 3%	0%	22% 32%	100% 100%	130,084 8,191
	1		29%		5%	3%				
	Wheat	61%	440/	13%	<b>5</b> 0/	<b>5</b> 0/		26%	100%	2,299
	Millet	2%	11%	36%	5%	5%	00/	43%	100%	27,044
	Sorghum	16%	4%	11%	5%	11%	8%	44%	100%	521,212
	maize	25%	17%	10%	2%	21%		26%	100%	224,575
	Cassava	1%	59%	14%	7%	1%		17%	100%	36,993
	Irish potato	31%	30%	00/	000/	<b>5</b> 0/		39%	100%	1,519
	Sweet potatoes		23%	8%	20%	5%		44%	100%	3,912
	Yams			19%	13%	12%		55%	100%	1,569
as	Beans	13%	21%	14%	18%	9%		25%	100%	10,868
Rural areas	Groundnuts	2%	47%	4%	8%	2%		37%	100%	160,947
<del>8</del>	Lentils	30%						70%	100%	1,576
'n	Peas		50%		8%			41%	100%	6,406
œ	Soybeans	14%		9%	17%	13%		47%	100%	3,260
	Cabbage	50%		22%		20%		8%	100%	2,725
	Other leafy vegetable	4%	19%	22%	10%		4%	41%	100%	23,783
	Lettuce				9%	81%		11%	100%	2,064
	Tomatoes	20%	22%	29%				29%	100%	2,060
	Coffee		100%						100%	3,055
	Tea									
	Cotton									
	Other	31%	19%	3%	6%	5%		36%	100%	22,783
	Total households	16%	16%	12%	6%	10%	4%	36%	100%	1,196,924
	Total households			140,071	74,552	121,713			100% 1,196,924	
	Total households  Not cultivated/not known	191,245			74,552 32%					6,917
		191,245	195,199	140,071	74,552	121,713		428,559	1,196,924	
	Not cultivated/not known	191,245	195,199 13%	140,071	74,552 32%	121,713 6%		428,559	1,196,924 100%	6,917
	Not cultivated/not known	191,245	195,199 13%	140,071	74,552 32%	121,713 6%		428,559	1,196,924 100%	6,917
	Not cultivated/not known Rice Wheat	191,245 30%	195,199 13% 10%	140,071	74,552 32% 8%	121,713 6%		428,559 9%	1,196,924 100% 100%	6,917 920
	Not cultivated/not known Rice Wheat Millet	191,245 30% 18%	195,199 13% 10% 32%	140,071 8%	74,552 32% 8% 12%	121,713 6% 81%	45,586	428,559 9% 39%	1,196,924 100% 100% 100%	6,917 920 653
	Not cultivated/not known Rice Wheat Millet Sorghum	191,245 30% 18% 19%	195,199 13% 10% 32% 5%	140,071 8% 6%	74,552 32% 8% 12% 17%	121,713 6% 81% 25%	45,586	428,559 9% 39% 26%	1,196,924 100% 100% 100%	6,917 920 653 20,311
	Not cultivated/not known Rice Wheat Millet Sorghum maize	191,245 30% 18% 19%	195,199 13% 10% 32% 5% 25%	140,071 8% 6% 9%	74,552 32% 8% 12% 17% 7%	121,713 6% 81% 25% 34%	45,586	428,559 9% 39% 26% 13%	1,196,924 100% 100% 100% 100% 100%	6,917 920 653 20,311 11,365
	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato	191,245 30% 18% 19%	195,199 13% 10% 32% 5% 25%	140,071 8% 6% 9%	74,552 32% 8% 12% 17% 7%	121,713 6% 81% 25% 34%	45,586	428,559 9% 39% 26% 13%	1,196,924 100% 100% 100% 100% 100%	6,917 920 653 20,311 11,365
	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava	191,245 30% 18% 19%	195,199 13% 10% 32% 5% 25%	6% 9% 13%	74,552 32% 8% 12% 17% 7% 39%	121,713 6% 81% 25% 34%	45,586	428,559 9% 39% 26% 13%	1,196,924 100% 100% 100% 100% 100% 100%	6,917 920 653 20,311 11,365 3,385
	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams	191,245 30% 18% 19%	195,199 13% 10% 32% 5% 25% 41%	6% 9% 13%	74,552 32% 8% 12% 17% 7% 39% 35%	121,713 6% 81% 25% 34% 2%	45,586	428,559 9% 39% 26% 13% 6%	1,196,924 100% 100% 100% 100% 100% 100% 100%	6,917 920 653 20,311 11,365 3,385 219 291
reas	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams Beans	191,245 30% 18% 19% 12%	195,199 13% 10% 32% 5% 25% 41% 71% 31%	6% 9% 13% 65%	74,552 32% 8% 12% 17% 7% 39% 35% 34%	121,713 6% 81% 25% 34% 2%	45,586	428,559 9% 39% 26% 13% 6% 29% 15%	1,196,924 100% 100% 100% 100% 100% 100% 100% 100	6,917 920 653 20,311 11,365 3,385 219 291 677
n areas	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams Beans Groundnuts	191,245 30% 18% 19%	195,199 13% 10% 32% 5% 25% 41%	6% 9% 13%	74,552 32% 8% 12% 17% 7% 39% 35% 34% 31%	121,713 6% 81% 25% 34% 2%	45,586	428,559 9% 39% 26% 13% 6%	1,196,924 100% 100% 100% 100% 100% 100% 100% 100	6,917 920 653 20,311 11,365 3,385 219 291 677 16,518
ban areas	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams Beans Groundnuts Lentils	191,245 30% 18% 19% 12%	195,199 13% 10% 32% 5% 25% 41% 71% 31%	6% 9% 13% 65%	74,552 32% 8% 12% 17% 7% 39% 35% 34%	121,713 6% 81% 25% 34% 2%	45,586	428,559 9% 39% 26% 13% 6% 29% 15%	1,196,924 100% 100% 100% 100% 100% 100% 100% 100	6,917 920 653 20,311 11,365 3,385 219 291 677
Urban areas	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams Beans Groundnuts Lentils Peas	191,245 30% 18% 19% 12%	195,199 13% 10% 32% 5% 25% 41% 71% 31%	6% 9% 13% 65%	74,552 32% 8% 12% 17% 7% 39% 35% 34% 31%	121,713 6% 81% 25% 34% 2% 20% 1%	45,586	428,559 9% 39% 26% 13% 6% 29% 15% 14%	1,196,924 100% 100% 100% 100% 100% 100% 100% 100	6,917 920 653 20,311 11,365 3,385 219 291 677 16,518 77
Urban areas	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams Beans Groundnuts Lentils Peas Soybeans	191,245 30% 18% 19% 12%	195,199 13% 10% 32% 5% 25% 41% 71% 31% 46%	6% 9% 13% 65%	74,552 32% 8% 12% 17% 7% 39% 35% 34% 31%	121,713 6% 81% 25% 34% 2%	45,586	428,559 9% 39% 26% 13% 6% 29% 15%	1,196,924 100% 100% 100% 100% 100% 100% 100% 100	6,917 920 653 20,311 11,365 3,385 219 291 677 16,518 77
Urban areas	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams Beans Groundnuts Lentils Peas Soybeans Cabbage	191,245 30% 18% 19% 12%	195,199 13% 10% 32% 5% 25% 41% 71% 31% 46%	6% 9% 13% 65%	74,552 32% 8% 12% 17% 7% 39% 35% 34% 31% 100%	121,713 6% 81% 25% 34% 2% 20% 1%	45,586	428,559 9% 39% 26% 13% 6% 29% 15% 14%	1,196,924 100% 100% 100% 100% 100% 100% 100% 100	6,917 920 653 20,311 11,365 3,385 219 291 677 16,518 77
Urban areas	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams Beans Groundnuts Lentils Peas Soybeans Cabbage Other leafy vegetable	191,245 30% 18% 19% 12%	195,199 13% 10% 32% 5% 25% 41% 71% 31% 46%	6% 9% 13% 65%	74,552 32% 8% 12% 17% 7% 39% 35% 34% 31%	121,713 6% 81% 25% 34% 2% 20% 1%	45,586	428,559 9% 39% 26% 13% 6% 29% 15% 14%	1,196,924 100% 100% 100% 100% 100% 100% 100% 100	6,917 920 653 20,311 11,365 3,385 219 291 677 16,518 77
Urban areas	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams Beans Groundnuts Lentils Peas Soybeans Cabbage Other leafy vegetable Lettuce	191,245 30% 18% 19% 12%	195,199 13% 10% 32% 5% 25% 41% 71% 31% 46%	6% 9% 13% 65%	74,552 32% 8% 12% 17% 7% 39% 35% 34% 31% 100%	121,713 6% 81% 25% 34% 2% 20% 1%	45,586	428,559 9% 39% 26% 13% 6% 29% 15% 14%	1,196,924 100% 100% 100% 100% 100% 100% 100% 100	6,917 920 653 20,311 11,365 3,385 219 291 677 16,518 77 291 93 1,948
Urban areas	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams Beans Groundnuts Lentils Peas Soybeans Cabbage Other leafy vegetable Lettuce Tomatoes	191,245 30% 18% 19% 12%	195,199 13% 10% 32% 5% 25% 41% 71% 31% 46%	6% 9% 13% 65%	74,552 32% 8% 12% 17% 7% 39% 35% 34% 31% 100%	121,713 6% 81% 25% 34% 2% 20% 1%	45,586	428,559 9% 39% 26% 13% 6% 29% 15% 14%	1,196,924 100% 100% 100% 100% 100% 100% 100% 100	6,917 920 653 20,311 11,365 3,385 219 291 677 16,518 77
Urban areas	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams Beans Groundnuts Lentils Peas Soybeans Cabbage Other leafy vegetable Lettuce Tomatoes Coffee	191,245 30% 18% 19% 12%	195,199 13% 10% 32% 5% 25% 41% 71% 31% 46%	6% 9% 13% 65%	74,552 32% 8% 12% 17% 7% 39% 35% 34% 31% 100%	121,713 6% 81% 25% 34% 2% 20% 1%	45,586	428,559 9% 39% 26% 13% 6% 29% 15% 14%	1,196,924 100% 100% 100% 100% 100% 100% 100% 100	6,917 920 653 20,311 11,365 3,385 219 291 677 16,518 77 291 93 1,948
Urban areas	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams Beans Groundnuts Lentils Peas Soybeans Cabbage Other leafy vegetable Lettuce Tomatoes Coffee Tea	191,245 30% 18% 19% 12%	195,199 13% 10% 32% 5% 25% 41% 71% 31% 46%	6% 9% 13% 65%	74,552 32% 8% 12% 17% 7% 39% 35% 34% 31% 100%	121,713 6% 81% 25% 34% 2% 20% 1%	45,586	428,559 9% 39% 26% 13% 6% 29% 15% 14%	1,196,924 100% 100% 100% 100% 100% 100% 100% 100	6,917 920 653 20,311 11,365 3,385 219 291 677 16,518 77 291 93 1,948
Urban areas	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams Beans Groundnuts Lentils Peas Soybeans Cabbage Other leafy vegetable Lettuce Tomatoes Coffee Tea Cotton	191,245 30% 18% 19% 12%	195,199 13% 10% 32% 5% 25% 41% 71% 31% 46%	6% 9% 13% 65%	74,552 32% 8% 12% 17% 7% 39% 35% 34% 31% 100%	121,713 6% 81% 25% 34% 2% 20% 1% 47%	45,586	428,559 9% 39% 26% 13% 6% 29% 15% 14% 53% 20%	1,196,924 100% 100% 100% 100% 100% 100% 100% 100	6,917 920 653 20,311 11,365 3,385 219 291 677 16,518 77 291 93 1,948
Urban areas	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams Beans Groundnuts Lentils Peas Soybeans Cabbage Other leafy vegetable Lettuce Tomatoes Coffee Tea Cotton Other	191,245 30% 18% 19% 12%	195,199 13% 10% 32% 5% 25% 41% 71% 31% 46%	140,071 8% 6% 9% 13% 65% 7%	74,552 32% 8% 12% 17% 7% 39% 35% 34% 31% 100% 20%	25% 34% 20% 1% 47%	3%	428,559 9% 39% 26% 13% 6% 29% 15% 14% 53% 20%	1,196,924 100% 100% 100% 100% 100% 100% 100% 100	6,917 920 653 20,311 11,365 3,385 219 291 677 16,518 77 291 93 1,948
Urban areas	Not cultivated/not known Rice Wheat Millet Sorghum maize Cassava Irish potato Sweet potatoes Yams Beans Groundnuts Lentils Peas Soybeans Cabbage Other leafy vegetable Lettuce Tomatoes Coffee Tea Cotton	191,245 30% 18% 19% 12%	195,199 13% 10% 32% 5% 25% 41% 71% 31% 46%	140,071 8% 6% 9% 13% 65% 7% 29%	74,552 32% 8% 12% 17% 7% 39% 35% 34% 31% 100%	121,713 6% 81% 25% 34% 2% 20% 1% 47%	45,586	428,559 9% 39% 26% 13% 6% 29% 15% 14% 53% 20%	1,196,924 100% 100% 100% 100% 100% 100% 100% 100	6,917 920 653 20,311 11,365 3,385 219 291 677 16,518 77 291 93 1,948

62.3 First season corps - % to the total of rural and urban areas

Firs	t season crop	Eastern Flood Plains	nbelt	Hills and Mountains	tone	Nile-Sobat Rivers	oral	Western Flood Plains	Total house- holds	Estimated no. of total households
		Easteri Plains	Greenbelt	Hills and Mountair	Ironstone Plateau	Nile-So Rivers	Pastoral	Western Flood Pla	Total I holds	Estimal of total househ
	Not cultivated/not knowr	3.0%	1.4%	2.1%	1.5%	0.5%	0.0%	2.4%	10.9%	130,084
	Rice	0.0%	0.2%	0.2%	0.0%	0.0%		0.2%	0.7%	8,191
	Wheat	0.1%		0.0%				0.0%	0.2%	2,299
	Millet	0.0%	0.2%	0.8%	0.1%	0.1%		1.0%	2.3%	27,044
	Sorghum	6.9%	1.6%	4.9%	2.3%	4.8%	3.7%	19.3%	43.5%	521,212
	maize	4.6%	3.1%	1.9%	0.3%	4.0%		4.8%	18.8%	224,575
	Cassava	0.0%	1.8%	0.4%	0.2%	0.0%		0.5%	3.1%	36,993
	Irish potato	0.0%	0.0%					0.0%	0.1%	1,519
	Sweet potatoes		0.1%	0.0%	0.1%	0.0%		0.1%	0.3%	3,912
	Yams			0.0%	0.0%	0.0%		0.1%	0.1%	1,569
as	Beans	0.1%	0.2%	0.1%	0.2%	0.1%		0.2%	0.9%	10,868
Rural areas	Groundnuts	0.2%	6.3%	0.5%	1.1%	0.3%		5.0%	13.4%	160,947
<u> </u>	Lentils	0.0%						0.1%	0.1%	1,576
Ž	Peas		0.3%		0.0%			0.2%	0.5%	6,406
	Soybeans	0.0%		0.0%	0.0%	0.0%		0.1%	0.3%	3,260
	Cabbage	0.1%	0.407	0.1%	0.00/	0.0%	0.40/	0.0%	0.2%	2,725
	Other leafy vegetables	0.1%	0.4%	0.4%	0.2%	0.40/	0.1%	0.8%	2.0%	23,783
	Lettuce	0.00/	0.00/	0.40/	0.0%	0.1%		0.0%	0.2%	2,064
	Tomatoes	0.0%	0.0%	0.1%				0.0%	0.2%	2,060
	Coffee		0.3%						0.3%	3,055
	Tea									
	Cotton Other	0.6%	0.4%	0.1%	0.1%	0.1%		0.7%	1.9%	22,783
	Total	16.0%	16.3%	11.7%	6.2%	10.2%	3.8%	35.8%		1,196,924
	Total plots								1,196,924	1,100,024
	Not cultivated/not known	3.2%	1.4%	0.9%	3.4%	0.7%	,	1.0%	10.5%	6,917
	Rice		0.1%		0.1%	1.1%			1.4%	920
	Wheat									
	Millet	0.2%	0.3%		0.1%			0.4%	1.0%	653
	Sorghum	5.8%	1.4%	1.8%	5.2%	7.6%	0.9%	8.1%	30.9%	20,311
	maize	2.1%	4.3%	1.5%	1.2%	6.0%		2.3%	17.3%	11,365
	Cassava		2.1%	0.6%	2.0%	0.1%		0.3%	5.2%	3,385
	Irish potato									
	Sweet potatoes			0.2%	0.1%				0.3%	219
	Yams		0.3%					0.1%	0.4%	291
eas	Beans	0.407	0.3%	4.007	0.4%	0.2%		0.2%	1.0%	677
are	Groundnuts	0.4%	11.5%	1.8%		0.2%		3.5%	25.2%	16,518
Urban areas	Lentils				0.1%				0.1%	77
ş	Peas					0.00/		0.00/	0.40/	204
_	Soybeans		0.40/			0.2%		0.2%	0.4%	291
	Cabbage Other leafy vegetables		0.1% 0.9%	0.09/	0.6%			0.6%	0.1%	93
	Other leafy vegetables Lettuce		0.9%	0.9%	0.6%			0.0%	3.0%	1,948
	Tomatoes				0.1%				0.1%	77
	Coffee				0.176				0.176	11
	Tea									
	Cotton									
	Other	0.7%	0.5%		0.7%	0.6%		0.4%	2.9%	1,893
	Total	12.3%	23.4%	7.7%	21.9%	16.8%	0.9%	17.0%	100.0%	65,635
	Total plots	8,055	15,364		14,376	11,004		11,175	65,635	,
	Jurce: NRS and CAMP T		,			,				

# 63 Agriculture - Second season corps

63.1 Second season corps - % to the total households

Sec	ond season crop	lains	elt	ins	e _	bat	Œ	n Iains	splo	ted olds
		Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total households	Estimated no. of total households
	Not cultivated/not known	56%	13%	59%	42%	72%	9%	57%	49%	581,153
	Rice	1%	1%	0%	1%	0%		0%	1%	6,525
	Wheat			0%				0%	0%	970
	Millet	0%	3%	6%	4%	0%		2%	2%	25,966
	Sorghum	12%	16%	16%	22%	10%	87%	21%	20%	235,264
	maize	23%	15%	4%	4%	10%	1%	9%	11%	131,749
	Cassava	0%	21%	0%	5%	0%		1%	4%	48,143
	Irish potato									
	Sweet potatoes	1%	2%	0%	1%	1%		1%	1%	9,513
	Yams	0%	1%		0%			0%	0%	2,807
SE	Beans	1%	2%	2%	2%	0%		1%	1%	16,033
ır eş	Groundnuts	2%	13%	8%	13%	3%		5%	6%	74,396
Rural areas	Lentils				0%				0%	207
ď	Peas		3%		1%	0%		1%	1%	9,566
œ	Soybeans	0%	0%		0%			0%	0%	1,869
	Cabbage	0%	1%	0%		0%			0%	2,372
	Other leafy vegetables	0%	4%	4%	3%	1%	2%	2%	2%	24,550
	Lettuce							0%	0%	369
	Tomatoes		1%	0%	0%	0%		0%	0%	3,767
	Coffee		1%						0%	1,837
	Tea				0%				0%	180
	Cotton							0%	0%	221
	Other	3%	3%	1%	3%	1%		1%	2%	19,466
	Total	100%	100%	100%	100%	100%	100%	100%		1,196,924
	Total plots								1,196,924	
	Not cultivated/not known	49%	10%	48%	57%	59%	100%	55%	45%	29,244
	Rice		2%		1%			1%	1%	440
	Wheat		00/	4%	201				0%	220
	Millet	4.407	2%		2%	4007		400/	1%	589
	Sorghum	11%	10%		10%	12%		19%	11%	7,186
	maize	34%	28%		1%	23%		8%	16%	10,610
	Cassava	407	20%		15%			2%	8%	5,499
	Irish potato	1%			00/	40/		00/	0%	115
	Sweet potatoes		40/		3%	1%		3%	1%	880
	Yams	00/	1%	00/	00/			1%	0%	307
as	Beans	3%	2%	6%	2%	407		440/	2%	1,121
are	Groundnuts		13%	17%	8%	4%		11%	8%	5,554
Urban areas	Lentils							1%	0%	100
루	Peas					00/		00/	00/	0.40
_	Soybeans		40/			2%		0%	0%	248
	Cabbage	40/	1%	4.40/	40/				0%	93
	Other leafy vegetables	1%	9%	14%	1%				3%	2,219
	Lettuce		40/	440/	10/				40/	050
	Tomatoes		1%	11%	1%				1%	852
	Coffee									
	Tea									
	Cotton		00/		40/				407	050
	Other Total	1000/	2%	1000/	1%	1000/	1000/	1000/	1%	356
		100%	100%	100%	100%	100%	100%	100%	100%	65,635
	Total plots	8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	

63.2 Second season corps - % to the total of each category

	ond season crop	70			97					o. of
		Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	Total house- holds	Estimated no. of total households
	Not cultivated/not known	18%	4%	14%	5%	15%	1%	42%		581,153
	Rice	27%	44%	5%	6%	6%		12%	100%	6,525
	Wheat			31%				69%	100%	970
	Millet	2%	24%	32%	13%	1%		28%	100%	25,966
	Sorghum	10%	14%	10%	7%	5%	17%	38%	100%	235,264
	maize	33%	22%	4%	2%	10%	1%	29%	100%	131,749
	Cassava	1%	84%	1%	7%	0%		7%	100%	48,143
	Irish potato	470/	050/	00/	00/	4007		000/	4000/	0.540
	Sweet potatoes	17%	35%	3%	6%	16%		23%	100%	9,513
	Yams	5%	49%	450/	6%	00/		40%	100%	2,807
eas	Beans	15%	25%	15%	8%	2%		34%		16,033
Rural areas	Groundnuts Lentils	5%	35%	14%	13% 100%	5%		29%	100% 100%	74,396 207
<u>ra</u>	Peas		62%		8%	2%		28%	100%	9,566
Ru	Soybeans	25%	25%		20%	2/0		31%	100%	1,869
	Cabbage	20%	58%	13%	2076	9%		3170	100%	2,372
	Other leafy vegetables	2%	34%	20%	8%	4%	4%	28%	100%	24,550
	Lettuce	270	0170	2070	070	170	170	100%	100%	369
	Tomatoes		49%	8%	5%	11%		27%	100%	3,767
	Coffee		100%					,,	100%	1,837
	Tea				100%				100%	180
	Cotton							100%	100%	221
	Other	32%	25%	7%	11%	8%		17%	100%	19,466
	Total households	16%	16%	12%	6%	10%	4%	36%	100%	1,196,924
									1,196,924	
	Not cultivated/not known	14%	5%	8%	28%	22%	2%	21%	100%	29,244
	Rice		63%	4000/	18%			19%	100%	440
	Wheat		470/	100%	<b>500</b> /				100%	220
	Millet	100/	47% 21%		53%	100/		200/	100%	589 7,186
	Sorghum	12%			19% 1%	18% 24%		29% 8%	100%	
	maize Cassava	26%	41% 57%		39%	24%		6% 4%	100% 100%	10,610 5,499
	Irish potato	100%	31 /0		39 /0			4 /0	100%	115
	Sweet potatoes	10070			53%	13%		35%	100%	880
	Yams		68%		0070	1070		32%	100%	307
<u>S</u>	Beans	20%	27%	25%	28%			0_70	100%	1,121
Urban areas	Groundnuts		35%	16%	19%	7%		22%	100%	5,554
n a	Lentils							100%	100%	100
ba	Peas									
Š	Soybeans					78%		22%	100%	248
	Cabbage		100%						100%	93
	Other leafy vegetables	5%	59%	32%	3%				100%	2,219
	Lettuce									
	Tomatoes		24%	67%	9%				100%	852
	Coffee									
	Tea									
	Cotton				_					
	Other	***************************************	78%		22%	4 <b>-</b> 2.	40:	4=0:	100%	356
	Total	12%	23%	8% 5.074	22%	17%	1%	17%	100%	65,635
<u></u>	Total plots	8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	

63.3 Second season corps - % to the total of rural and urban areas

Sec	ond season crop	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	oral	Western Flood Plains	Total house-holds	Estimated no. of total households
		=ast Plair	Gree	Hills	rons	₽	Pastoral	Wes Plair	Fota	∃stir otal
	Not cultivated/not known	8.9%	2.1%	6.9%	2.6%	7.3%	0.3%	20.4%		581,153
	Rice	0.1%	0.2%	0.0%	0.0%	0.0%		0.1%	0.5%	6,525
	Wheat			0.0%				0.1%	0.1%	970
	Millet	0.0%	0.5%	0.7%	0.3%	0.0%		0.6%	2.2%	25,966
	Sorghum	2.0%	2.7%	1.9%	1.3%	1.1%	3.3%	7.4%	19.7%	235,264
	maize	3.6%	2.4%	0.4%	0.2%	1.1%	0.1%	3.2%	11.0%	131,749
	Cassava	0.0%	3.4%	0.0%	0.3%	0.0%		0.3%	4.0%	48,143
	Irish potato									
	Sweet potatoes	0.1%	0.3%	0.0%		0.1%		0.2%	0.8%	9,513
	Yams	0.0%	0.1%		0.0%			0.1%	0.2%	2,807
as	Beans	0.2%	0.3%	0.2%		0.0%		0.5%	1.3%	16,033
Rural areas	Groundnuts	0.3%	2.2%	0.9%		0.3%		1.8%	6.2%	74,396
<u></u>	Lentils				0.0%				0.0%	207
Ž	Peas		0.5%		0.1%	0.0%		0.2%	0.8%	9,566
	Soybeans	0.0%	0.0%		0.0%			0.0%	0.2%	1,869
	Cabbage	0.0%	0.1%	0.0%		0.0%	0.407	0.00/	0.2%	2,372
	Other leafy vegetables	0.0%	0.7%	0.4%	0.2%	0.1%	0.1%	0.6%	2.1%	24,550
	Lettuce		0.00/	0.00/	0.00/	0.00/		0.0%	0.0%	369
	Tomatoes		0.2%	0.0%	0.0%	0.0%		0.1%	0.3%	3,767
	Coffee		0.2%		0.00/				0.2%	1,837
	Tea Cotton				0.0%			0.0%	0.0% 0.0%	180 221
	Other	0.5%	0.4%	0.1%	0.2%	0.1%		0.0%	1.6%	19,466
	Total	16.0%	16.3%	11.7%	6.2%	10.2%	3.8%	35.8%		1,196,924
	Total plots								1,196,924	1,130,324
	Not cultivated/not known	6.0%	2.3%		12.5%	9.9%	0.9%	9.3%	44.6%	29,244
	Rice		0.4%		0.1%			0.1%	0.7%	440
	Wheat			0.3%					0.3%	220
	Millet		0.4%		0.5%				0.9%	589
	Sorghum	1.4%	2.3%		2.1%	2.0%		3.2%	10.9%	7,186
	maize	4.2%	6.5%		0.2%	3.8%		1.4%	16.2%	10,610
	Cassava		4.8%		3.3%			0.3%	8.4%	5,499
	Irish potato	0.2%							0.2%	115
	Sweet potatoes				0.7%	0.2%		0.5%	1.3%	880
	Yams		0.3%					0.2%	0.5%	307
as	Beans	0.3%	0.5%	0.4%					1.7%	1,121
are	Groundnuts		3.0%	1.3%	1.6%	0.6%		1.9%	8.5%	5,554
Urban areas	Lentils							0.2%	0.2%	100
된	Peas					0.007		0.40/	0.407	0.40
_	Soybeans		0.40/			0.3%		0.1%	0.4%	248
	Cabbage	0.00/	0.1%	4.40/	0.40/				0.1%	93
	Other leafy vegetables	0.2%	2.0%	1.1%	0.1%				3.4%	2,219
	Lettuce Tomatoes		0.3%	0.9%	0.1%				1.3%	852
	Coffee		0.3/0	0.8/0	U. I /0				1.3%	002
	Tea									
	Cotton									
	Other		0.4%		0.1%				0.5%	356
	Total	12.3%	23.4%	7.7%	21.9%	16.8%	0.9%	17.0%	100.0%	65,635
	Total plots	8,055	15,364		14,376		589		65,635	55,000
0	rce: NRS and CAMP TT	5,000	.0,004	5,571	,0,0	, 00 +	000	,	55,555	

# 64 Agriculture - First and second season corps average

64.1 First and second season corps average - % to the total households

	and second season		Greenbelt	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
crop		Flood		Mountains	Plateau	Sobat		Flood	plots	no. of total
	Niet entitierte d'autilier en	Plains	440/	000/	000/	Rivers	<b>5</b> 0/	Plains	000/	plots
	Not cultivated/not known	37%	11%		33%	38%	5%	32%	30%	
	Rice	1%	1%		1%	0%		0%	1%	
	Wheat	0%	00/	0%	00/	407		0%	0%	
	Millet	0%	2%		3%	1%		2%	2%	
	Sorghum	28%	13%		29%	29%	92%	37%	32%	
	maize	26%	17%		4%	25%	1%	11%	15%	
	Cassava	0%	16%		4%	0%		1%	4%	•
	Irish potato	0%	0%					0%	0%	
	Sweet potatoes	0%	1%		1%	1%		0%	1%	
	Yams	0%	0%	0%	0%	0%		0%	0%	4,376
<u>8</u>	Beans	1%	2%	1%	2%	1%		1%	1%	26,901
Rural areas	Groundnuts	2%	26%	6%	15%	3%		9%	10%	235,343
<u>a</u>	Lentils	0%			0%			0%	0%	1,783
ura	Peas		2%		1%	0%		1%	1%	15,973
Ř	Soybeans	0%	0%		1%	0%		0%	0%	
	Cabbage	0%	0%			0%		0%	0%	
	Other leafy vegetables	0%	3%		3%	0%	2%	2%	2%	
	Lettuce	070	070	170	0%	1%	270	0%	0%	
	Tomatoes	0%	1%	0%	0%	0%		0%	0%	
	Coffee	070	1%		070	070		070	0%	
	Tea		1 70		0%				0%	
	Cotton				0 /0			0%	0%	
		3%	2%	1%	2%	1%		1%	2%	
	Other	~~~~~			~~~~~	~~~~~	1000/			
	Total	100%	100%		100%	100%	100%	100%		2,393,848
	Total plots	382,490	390,398		149,103	243,426	91,172		2,393,848	
	Not cultivated/not known	37%	8%		36%	31%	50%	30%	28%	
	Rice		1%		1%	3%		0%	1%	
	Wheat	407	00/	2%	407			407	0%	
	Millet	1%	2%		1%			1%	1%	
	Sorghum	29%	8%		17%	29%	50%	33%	21%	
	maize	25%	23%		3%	29%		11%	17%	
	Cassava		15%	4%	12%	0%		2%	7%	
	Irish potato	1%							0%	
	Sweet potatoes			1%	2%	1%		1%	1%	
	Yams		1%					1%	0%	
SS	Beans	1%	2%	3%	2%	1%		0%	1%	1,798
Urban areas	Groundnuts	1%	31%	20%	22%	3%		16%	17%	22,072
2	Lentils				0%			0%	0%	177
.pa	Peas									
ō	Soybeans					2%		1%	0%	540
	Cabbage		1%						0%	186
	Other leafy vegetables	1%	6%	13%	2%			2%	3%	4,166
	Lettuce									,
	Tomatoes		1%	6%	1%				1%	929
	Coffee		. 70	2,0	.,,				. 70	0_0
	Tea									
	Cotton									
	Other	3%	2%		2%	2%		1%	2%	2,249
	Total	100%	100%		100%	100%	100%	100%	100%	
		16,109								
	Total plots	10, 109	30,728	10,143	28,752	22,009	1,179	22,350	131,269	

64.2 First and second season corps average - % to the total of each category

	at and second season	Eastern	Greenbelt		Ironstone	Nile-	Pastoral	Western	Total	Estimated
cro	ρ	Flood Plains		Mountains	Plateau	Sobat Rivers		Flood Plains	plots	no. of total plots
	Not cultivated/not knowr	20%	6%	15%	7%	13%	1%	38%	100%	711,237
	Rice	20% 15%				4%	170	23%	100%	14,716
	Wheat	43%		18%		4 /0		39%	100%	3,269
	Millet	43 <i>%</i> 2%				3%		35%	100%	53,010
	Sorghum	2% 14%				3% 9%	11%	42%	100%	756,476
		28%				17%	0%	42% 27%	100%	356,324
	maize Cassava	26% 1%				1/%	076	11%	100%	85,136
		31%			170	170		39%	100%	1,519
	Irish potato Sweet potatoes	12%			10%	13%		29%	100%	13,425
	Yams	3%				4%		45%	100%	4,376
	Beans	3% 14%				4% 5%		31%	100%	26,901
as										
ä	Groundnuts	3%		7%		3%		34%	100%	235,343
g	Lentils Peas	26%	58%		12% 8%	1%		62% 33%	100% 100%	1,783
Rural areas		18%				8%		41%		15,973
	Soybeans	36%				6% 15%		41% 4%	100% 100%	5,129
	Cabbage	36%					40/			5,097
	Other leafy vegetables Lettuce	3%	20%	21%		2%	4%	35%	100%	48,333
		7%	39%	15%	7% 3%	68% 7%		24% 28%	100%	2,433
	Tomatoes	1%			3%	170		20%	100%	5,827
	Coffee		100%		4.000/				100%	4,892
	Tea				100%			4000/	100%	180
	Cotton	240/	220/	E0/	00/	60/		100%	100%	221
	Other Total households	31% 16%				6% 10%	4%	27% 36%	100% 100%	42,249 2,393,848
	Total Households	382,490			149,103	243,426	91,172		2,393,848	2,393,040
	Not cultivated/not knowr	17%				19%	2%	19%	100%	36,162
	Rice	11 70	27%		11%	55%	270	6%	100%	1,360
	Wheat		2.70	100%	1170	0070		0,0	100%	220
	Millet	9%	39%		31%			20%	100%	1,242
	Sorghum	17%				23%	2%	27%	100%	27,497
	maize	19%				29%	270	11%	100%	21,975
	Cassava	1070	51%			1%		4%	100%	8,884
	Irish potato	100%		070	0070	170		170	100%	115
	Sweet potatoes	.00,0		13%	49%	10%		28%	100%	1,099
	Yams		69%		.070			31%	100%	599
S	Beans	13%			30%	8%		6%	100%	1,798
ē	Groundnuts	1%				2%		16%	100%	22,072
Urban areas	Lentils	.,0	.070	0,0	44%	_,,		56%	100%	177
þai	Peas				,0			0070	.0070	
Ď	Soybeans					62%		38%	100%	540
	Cabbage		100%			0270		0070	100%	186
	Other leafy vegetables	3%			11%			9%	100%	4,166
	Lettuce	070	1070	0170	1170			0,0	10070	1,100
	Tomatoes		22%	61%	17%				100%	929
	Coffee			0.70	,0				.0070	0_0
	Tea									
	Cotton									
	Other	20%	26%		24%	18%		11%	100%	2,249
	Total	12%				17%	1%	17%	100%	131,269
	Total plots	16,109				22,009	1,179	22,350	131,269	.51,200
	urce: NRS and CAMP T		55,720	. 5, 1 10	20,702	,000	1,170	,000	101,200	

64.3 First and second season corps average - % to the total of rural and urban areas

Firs	t and second season	Eastern	Greenbelt	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
crop	)	Flood		Mountains	Plateau	Sobat		Flood	plots	no. of
		Plains				Rivers		Plains		total plots
	Not cultivated/not known	5.9%	1.8%	4.5%	2.1%	3.9%	0.2%	11.4%	29.7%	711,237
	Rice	0.1%	0.2%	0.1%	0.0%	0.0%		0.1%	0.6%	14,716
	Wheat	0.1%		0.0%				0.1%	0.1%	3,269
	Millet	0.0%	0.4%	0.8%	0.2%	0.1%		0.8%	2.2%	53,010
	Sorghum	4.4%	2.1%	3.4%	1.8%	2.9%	3.5%	13.4%	31.6%	756,476
	maize	4.1%	2.8%	1.2%	0.3%	2.5%	0.0%	4.0%	14.9%	356,324
	Cassava	0.0%	2.6%		0.3%	0.0%		0.4%	3.6%	
	Irish potato	0.0%	0.0%					0.0%	0.1%	
	Sweet potatoes	0.1%			0.1%	0.1%		0.2%	0.6%	
	Yams	0.0%			0.0%	0.0%		0.1%	0.2%	
S	Beans	0.2%			0.1%	0.1%		0.3%	1.1%	
ea	Groundnuts	0.3%			1.0%	0.3%		3.4%	9.8%	
Rural areas	Lentils	0.0%		0 /0	0.0%	0.070		0.0%	0.1%	
Гa	Peas	0.070	0.4%		0.1%	0.0%		0.2%	0.7%	
조	Soybeans	0.0%			0.0%	0.0%		0.1%	0.2%	
	Cabbage	0.1%	0.1%		0.070	0.0%		0.0%	0.2%	
	Other leafy vegetables	0.1%	0.1%		0.2%	0.0%	0.1%	0.7%	2.0%	
	Lettuce	0.170	0.070	0.470	0.0%	0.1%	0.170	0.0%	0.1%	
	Tomatoes	0.0%	0.1%	0.0%	0.0%	0.0%		0.1%	0.1%	
	Coffee	0.076	0.1%		0.078	0.076		0.176	0.2%	
	Tea		0.276		0.0%				0.2%	
	Cotton				0.0 %			0.0%	0.0%	
	Other	0.6%	0.40/	0.10/	0.1%	0.1%		0.5%	1.8%	
	Total	16.0%			6.2%	10.2%	3.8%	35.8%		2,393,848
	Total plots	382,490	390,398		149,103	243,426	91,172		2,393,848	
	Not cultivated/not known	4.6%			8.0%	5.3%	0.4%	5.1%	27.5%	
	Rice	1.070	0.3%		0.1%	0.6%	0.170	0.1%	1.0%	
	Wheat		0.070	0.2%	0.170	0.070		0.170	0.2%	
	Millet	0.1%	0.4%		0.3%			0.2%	0.2%	
	Sorghum	3.6%			3.6%	4.8%	0.4%	5.7%	20.9%	
	maize	3.1%	5.4%		0.7%	4.9%	0.470	1.8%	16.7%	
	Cassava	J. 1 /0	3.4%		2.6%	0.0%		0.3%	6.8%	
	Irish potato	0.1%	J. <del>4</del> /0	0.576	2.076	0.076		0.576	0.0%	
	Sweet potatoes	0.176		0.1%	0.4%	0.1%		0.2%	0.1%	
	II		0.3%		0.4 /6	0.176		0.2%		
"	Yams	0.20/			0.40/	0.40/			0.5%	
eas	Beans	0.2%	0.4%		0.4%	0.1%		0.1%	1.4%	
Urban are	Groundnuts	0.2%	7.2%	1.5%	4.8%	0.4%		2.7%	16.8%	
an	Lentils				0.1%			0.1%	0.1%	177
占	Peas					0.007		0.007	0.40/	5.40
_	Soybeans		0.40/			0.3%		0.2%	0.4%	
	Cabbage	0.40/	0.1%		0.407			0.00/	0.1%	
	Other leafy vegetables	0.1%	1.5%	1.0%	0.4%			0.3%	3.2%	4,166
	Lettuce									
	Tomatoes		0.2%	0.4%	0.1%				0.7%	929
	Coffee									
	Tea									
	Cotton									
	Other	0.4%			0.4%	0.3%		0.2%	1.7%	
	Total	12.3%			21.9%	16.8%	0.9%	17.0%	100.0%	
	Total plots	16,109	30,728	10,143	28,752	22,009	1,179	22,350	131,269	
Sai	irce: NRS and CAMP TT									

# 65 Agriculture - Irrigation

### 65.1 Irrigation - % to the total households

Irrigation of plots	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	stone	Sobat		Flood	house-	no. of total
	Plains		tains	Plateau	Rivers		Plains	holds	households
Rural areas									
Not known	4%	4%	2%	2%	8%	1%	11%	6%	76,343
Irrigated	1%		2%	3%	1%		1%	1%	11,444
Not irrigated	95%	96%	96%	95%	91%	99%	88%	93%	1,109,137
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,196,924
Urban areas									
Not known	1%	1%	7%	2%	10%		8%	5%	2,964
Irrigated	1%		11%	2%				2%	1,006
Not irrigated	97%	99%	81%	96%	90%	100%	92%	94%	61,665
Total	100%	100%	100%	100%	100%	100%	100%	100%	65,635
All areas									
Not known	4%	4%	2%	2%	9%	1%	11%	6%	79,307
Irrigated	1%		2%	3%	0%		1%	1%	12,450
Not irrigated	95%	96%	96%	95%	91%	99%	88%	93%	1,170,802
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,262,559

Source: NBS and CAMP TT

### 65.2 Irrigation - % to the total of each category

Irrigation of plots	Eastern Flood Plains	Green- belt	Hills and Moun- tains	Iron- stone Plateau	Nile- Sobat Rivers	Pastoral	Western Flood Plains	Total house- holds	Estimated no. of total households
Rural areas									
Not known	10%	10%	3%	2%	13%	0%	61%	100%	76,343
Irrigated	23%	1076	26%	18%	5%		27%		11,444
Not irrigated	16%	17%	12%	6%	10%	4%	34%	100%	1,109,137
Total	16%	16%	12%	6%	10%	4%	36%	100%	1,196,924
Urban areas									
Not known	4%	6%	12%	10%	38%		29%	100%	2,964
Irrigated	11%		58%	31%				100%	1,006
Not irrigated	13%	25%	7%	22%	16%	1%	17%	100%	61,665
Total	12%	23%	8%	22%	17%	1%	17%	100%	65,635
All areas									
Not known	10%	10%	3%	2%	14%	0%	60%	100%	79,307
Irrigated	22%		29%	19%	5%		25%	100%	12,450
Not irrigated	16%	17%	12%	7%	10%	4%	33%	100%	1,170,802
Total	16%	17%	11%	7%	11%	4%	35%	100%	1,262,559

Source: NBS and CAMP TT

### 65.3 Irrigation - % to the total of rural and urban areas

Irrigation of plots	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	stone	Sobat		Flood	house-	no. of total
	Plains		tains	Plateau	Rivers		Plains	holds	households
Rural areas									
Not known	0.6%	0.6%	0.2%	0.1%	0.9%	0.0%	3.9%	6.4%	76,343
Irrigated	0.2%		0.3%	0.2%	0.1%		0.3%	1.0%	11,444
Not irrigated	15.1%	15.7%	11.3%	5.9%	9.3%	3.8%	31.6%	92.7%	1,109,137
Total	16.0%	16.3%	11.7%	6.2%	10.2%	3.8%	35.8%	100.0%	1,196,924
Urban areas									_
Not known	0.2%	0.3%	0.6%	0.5%	1.7%		1.3%	4.5%	2,964
Irrigated	0.2%		0.9%	0.5%				1.5%	1,006
Not irrigated	11.9%	23.1%	6.3%	21.0%	15.0%	0.9%	15.7%	94.0%	61,665
Total	12.3%	23.4%	7.7%	21.9%	16.8%	0.9%	17.0%	100.0%	65,635
All areas									
Not known	0.6%	0.6%	0.2%	0.1%	0.9%	0.0%	3.8%	6.3%	79,307
Irrigated	0.2%		0.3%	0.2%	0.0%		0.2%	1.0%	12,450
Not irrigated	15.0%	16.1%	11.0%	6.7%	9.6%	3.6%	30.8%	92.7%	1,170,802
Total	15.8%	16.7%	11.5%	7.0%	10.5%	3.7%	34.8%	100.0%	1,262,559

## 66 Agriculture - Acquisition of land

## 66.1 Acquisition of land - % to the total plots

Acquisition of land	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	average	no. of total
	Plains		tains		Rivers		Plains		plots
Rural areas									
Not known	7%	4%	5%	6%	8%		13%	8%	98,936
Inherited	55%	74%	69%	70%	39%	46%	64%	62%	738,426
Cleared	30%	3%	12%	10%	46%	28%	17%	19%	230,657
Purchased	1%	2%	0%	1%	2%		1%	1%	14,308
Use right from local leaders	4%	13%	12%	8%	2%	26%	1%	6%	75,736
Received from de-collectivization		2%	1%	0%	0%		1%	1%	11,950
Other	2%	4%	1%	5%	2%		2%	2%	26,912
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,196,924
Total plots	191,245	195,199	140,071	74,552	121,713	45,586	428,559	1,196,924	
Urban areas									
Not known	4%	1%	7%	8%	11%		8%	6%	4,171
Inherited	26%	62%	81%	65%	29%	83%	55%	53%	34,867
Cleared	52%	9%	4%	10%	37%	17%	23%	21%	13,943
Purchased	10%	8%		7%	1%		3%	5%	3,527
Use right from local leaders	3%	13%	4%	6%	14%		3%	8%	5,241
Received from de-collectivization		4%			2%		4%	2%	1,319
Other	6%	2%	3%	4%	7%		4%	4%	2,568
Total	100%	100%	100%	100%	100%	100%	100%	100%	65,635
Total plots	8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	
All areas									65,635
Not known	7%	4%	5%	6%	9%		13%	8%	103,107
Inherited	54%	73%	69%	69%	38%	47%	64%	61%	773,293
Cleared	31%	3%	12%	10%	46%	27%	18%	19%	244,599
Purchased	1%	2%	0%	2%	1%		1%	1%	17,834
Use right from local leaders	4%	13%	11%	8%	3%	26%	1%	6%	80,977
Received from de-collectivization		2%	1%	0%	1%		1%	1%	13,268
Other	3%	4%	1%	5%	2%		2%	2%	29,480
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,262,559
Total plots	199,300	210,563	145,142	88,928	132,717	46,175	439,734	1,262,559	

Source: NBS and CAMP TT

## 66.2 Acquisition of land - % to the total plots of each category

Flood Plains 14% 14% 25% 15%	8% 19%	Moun- tains	Plateau 4%	Sobat Rivers		Flood Plains	average	no. of total plots
14% 14% 25%	19%	8%	4%			Plains		plots
14% 25%	19%		4%	100/				
14% 25%	19%		4%	100/				
25%		400/		1076		56%	100%	98,936
		13%	7%	6%	3%	37%	100%	738,426
15%	2%	7%	3%	25%	5%	32%	100%	230,657
/ 0	21%	2%	8%	13%		42%	100%	14,308
11%	33%	22%	8%	4%	16%	8%	100%	75,736
	33%	17%	2%	5%		44%	100%	11,950
17%	27%	4%	13%	9%		30%	100%	26,912
16%	16%	12%	6%	10%	4%	36%	100%	1,196,924
191,245	195,199	140,071	74,552	121,713	45,586	428,559	1,196,924	
								,
8%	4%	9%	28%	29%		22%	100%	4,171
6%	27%	12%	27%	9%	1%	18%	100%	34,867
30%	9%	2%	11%	30%	1%	18%	100%	13,943
23%	37%		28%	2%		10%	100%	3,527
4%	39%	4%	18%	29%		6%	100%	5,241
	49%			13%		38%	100%	1,319
18%	11%	6%	21%	29%		16%	100%	2,568
12%	23%	8%	22%	17%	1%	17%	100%	65,635
8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	
								,
14%	7%	8%	5%	11%		55%	100%	103,107
14%	20%	13%	8%	7%	3%	36%	100%	773,293
25%	3%	7%	4%	25%	5%	32%	100%	244,599
16%	24%	2%	12%	11%		35%	100%	17,834
10%	33%	20%	9%	5%	15%	8%	100%	80,977
	34%	15%	1%	6%		43%	100%	13,268
17%	26%	4%	14%	10%		28%	100%	29,480
16%	17%	11%	7%	11%	4%	35%	100%	1,262,559
199,300	210,563	145,142	88,928	132,717	46,175	439,734	1,262,559	
	15% 11% 16% 16% 191,245 8% 6% 30% 23% 4% 12% 8,055 14% 25% 16% 10%	15% 21% 11% 33% 33% 17% 27% 16% 16% 191,245 195,199  8% 4% 6% 27% 30% 9% 23% 37% 4% 39% 49% 18% 11% 12% 23% 8,055 15,364  14% 7% 14% 20% 25% 3% 16% 24% 10% 33% 34% 17% 26% 16% 17%	15%         21%         2%           11%         33%         22%           33%         17%           17%         27%         4%           16%         16%         12%           191,245         195,199         140,071           8%         4%         9%           6%         27%         12%           30%         9%         2%           23%         37%         4%           49%         49%         4%           12%         23%         8%           8,055         15,364         5,071           14%         7%         8%           14%         20%         13%           25%         3%         7%           16%         24%         2%           10%         33%         20%           34%         15%           17%         26%         4%           16%         17%         11%	15%         21%         2%         8%           11%         33%         22%         8%           17%         27%         4%         13%           16%         16%         12%         6%           191,245         195,199         140,071         74,552           8%         4%         9%         28%           6%         27%         12%         27%           30%         9%         2%         11%           23%         37%         28%           4%         39%         4%         18%           49%         49%         18%         21%           12%         23%         8%         22%           8,055         15,364         5,071         14,376           14%         7%         8%         5%           14%         20%         13%         8%           25%         3%         7%         4%           16%         24%         2%         12%           10%         33%         20%         9%           34%         15%         1%           17%         26%         4%         14%           16% </td <td>15%         21%         2%         8%         13%           11%         33%         22%         8%         4%           33%         17%         2%         5%           17%         27%         4%         13%         9%           16%         16%         12%         6%         10%           191,245         195,199         140,071         74,552         121,713           8%         4%         9%         28%         29%           6%         27%         12%         27%         9%           30%         9%         2%         11%         30%           23%         37%         28%         2%           4%         39%         4%         18%         29%           4%         39%         4%         18%         29%           4%         39%         4%         18%         29%           49%         11%         6%         21%         29%           12%         23%         8%         22%         17%           8,055         15,364         5,071         14,376         11,004           14%         7%         8%         5%</td> <td>15%         21%         2%         8%         13%           11%         33%         22%         8%         4%         16%           17%         27%         4%         13%         9%           16%         16%         12%         6%         10%         4%           191,245         195,199         140,071         74,552         121,713         45,586           8%         4%         9%         28%         29%           6%         27%         12%         27%         9%         1%           30%         9%         2%         11%         30%         1%           23%         37%         28%         29%         4         1%           4%         39%         4%         18%         29%         4           49%         13%         29%         1         1%           18%         11%         6%         21%         29%           12%         23%         8%         22%         17%         1%           8,055         15,364         5,071         14,376         11,004         589           14%         7%         8%         5%         11%</td> <td>15%         21%         2%         8%         13%         42%           11%         33%         22%         8%         4%         16%         8%           17%         27%         4%         13%         9%         30%           16%         16%         12%         6%         10%         4%         36%           191,245         195,199         140,071         74,552         121,713         45,586         428,559           8%         4%         9%         28%         29%         22%           6%         27%         12%         27%         9%         1%         18%           30%         9%         2%         11%         30%         1%         18%           23%         37%         28%         2%         10%           49%         18%         29%         6%           49%         18%         29%         6%           49%         18%         29%         10%           18%         11%         29%         16%           12%         23%         8%         22%         17%         1%         17%           8,055         15,364         5,071&lt;</td> <td>15%         21%         2%         8%         13%         42%         100%           11%         33%         22%         8%         4%         16%         8%         100%           17%         27%         4%         13%         9%         44%         100%           16%         16%         12%         6%         10%         4%         36%         100%           191,245         195,199         140,071         74,552         121,713         45,586         428,559         1,196,924           8%         4%         9%         28%         29%         22%         100%           6%         27%         12%         27%         9%         1%         18%         100%           30%         9%         2%         11%         30%         1%         18%         100%           30%         9%         2%         11%         30%         1%         18%         100%           23%         37%         28%         2%         10%         10%         10%           49%         13%         29%         6%         10%         10%           18%         11%         29%         16%</td>	15%         21%         2%         8%         13%           11%         33%         22%         8%         4%           33%         17%         2%         5%           17%         27%         4%         13%         9%           16%         16%         12%         6%         10%           191,245         195,199         140,071         74,552         121,713           8%         4%         9%         28%         29%           6%         27%         12%         27%         9%           30%         9%         2%         11%         30%           23%         37%         28%         2%           4%         39%         4%         18%         29%           4%         39%         4%         18%         29%           4%         39%         4%         18%         29%           49%         11%         6%         21%         29%           12%         23%         8%         22%         17%           8,055         15,364         5,071         14,376         11,004           14%         7%         8%         5%	15%         21%         2%         8%         13%           11%         33%         22%         8%         4%         16%           17%         27%         4%         13%         9%           16%         16%         12%         6%         10%         4%           191,245         195,199         140,071         74,552         121,713         45,586           8%         4%         9%         28%         29%           6%         27%         12%         27%         9%         1%           30%         9%         2%         11%         30%         1%           23%         37%         28%         29%         4         1%           4%         39%         4%         18%         29%         4           49%         13%         29%         1         1%           18%         11%         6%         21%         29%           12%         23%         8%         22%         17%         1%           8,055         15,364         5,071         14,376         11,004         589           14%         7%         8%         5%         11%	15%         21%         2%         8%         13%         42%           11%         33%         22%         8%         4%         16%         8%           17%         27%         4%         13%         9%         30%           16%         16%         12%         6%         10%         4%         36%           191,245         195,199         140,071         74,552         121,713         45,586         428,559           8%         4%         9%         28%         29%         22%           6%         27%         12%         27%         9%         1%         18%           30%         9%         2%         11%         30%         1%         18%           23%         37%         28%         2%         10%           49%         18%         29%         6%           49%         18%         29%         6%           49%         18%         29%         10%           18%         11%         29%         16%           12%         23%         8%         22%         17%         1%         17%           8,055         15,364         5,071<	15%         21%         2%         8%         13%         42%         100%           11%         33%         22%         8%         4%         16%         8%         100%           17%         27%         4%         13%         9%         44%         100%           16%         16%         12%         6%         10%         4%         36%         100%           191,245         195,199         140,071         74,552         121,713         45,586         428,559         1,196,924           8%         4%         9%         28%         29%         22%         100%           6%         27%         12%         27%         9%         1%         18%         100%           30%         9%         2%         11%         30%         1%         18%         100%           30%         9%         2%         11%         30%         1%         18%         100%           23%         37%         28%         2%         10%         10%         10%           49%         13%         29%         6%         10%         10%           18%         11%         29%         16%

66.3 Acquisition of land - % to the total plots of rural and urban areas

Acquisition of land	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	total	no. of total
	Plains		tains		Rivers		Plains		plots
Rural areas									
Not known	1.2%	0.6%	0.6%	0.3%	0.9%		4.6%	8.3%	98,936
Inherited	8.8%	12.0%	8.0%	4.3%	4.0%	1.8%	22.8%	61.7%	738,426
Cleared	4.8%	0.4%	1.4%	0.6%	4.7%	1.1%	6.2%	19.3%	230,657
Purchased	0.2%	0.2%	0.0%	0.1%	0.2%		0.5%	1.2%	14,308
Use right from local leaders	0.7%	2.1%	1.4%	0.5%	0.2%	1.0%	0.5%	6.3%	75,736
Received from de-collectivization		0.3%	0.2%	0.0%	0.0%		0.4%	1.0%	11,950
Other	0.4%	0.6%	0.1%	0.3%	0.2%		0.7%	2.2%	26,912
Total	16.0%	16.3%	11.7%	6.2%	10.2%	3.8%	35.8%	100.0%	1,196,924
Total plots	191,245	195,199	140,071	74,552	121,713	45,586	428,559	1,196,924	
Urban areas									
Not known	0.5%	0.3%	0.6%	1.8%	1.8%		1.4%	6.4%	4,171
Inherited	3.1%	14.6%	6.3%	14.1%	4.9%	0.7%	9.3%	53.1%	34,867
Cleared	6.3%	2.0%	0.3%	2.2%	6.3%	0.1%	3.9%	21.2%	13,943
Purchased	1.2%	2.0%		1.5%	0.1%		0.5%	5.4%	3,527
Use right from local leaders	0.4%	3.2%	0.3%	1.4%	2.3%		0.5%	8.0%	5,241
Received from de-collectivization		1.0%			0.3%		0.8%	2.0%	1,319
Other	0.7%	0.4%	0.2%	0.8%	1.1%		0.6%	3.9%	2,568
Total	12.3%	23.4%	7.7%	21.9%	16.8%	0.9%	17.0%	100.0%	65,635
Total plots	8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	
All areas									
Not known	1.1%	0.6%	0.6%	0.4%	0.9%		4.5%	8.2%	103,107
Inherited	8.5%	12.2%	7.9%	4.8%	4.0%	1.7%	22.1%	61.2%	773,293
Cleared	4.9%	0.5%	1.3%	0.7%	4.8%	1.0%	6.1%	19.4%	244,599
Purchased	0.2%	0.3%	0.0%	0.2%	0.1%		0.5%	1.4%	17,834
Use right from local leaders	0.7%	2.1%	1.3%	0.5%	0.3%	0.9%	0.5%	6.4%	80,977
Received from de-collectivization		0.4%	0.2%	0.0%	0.1%		0.5%	1.1%	13,268
Other	0.4%	0.6%	0.1%	0.3%	0.2%		0.7%	2.3%	29,480
Total	15.8%	16.7%	11.5%	7.0%	10.5%	3.7%	34.8%	100.0%	1,262,559
Total plots	199,300	210,563	145,142	88,928	132,717	46,175	439,734	1,262,559	

## 67 Agriculture - Legal title or ownership of land

### 67.1 Legal title or ownership of land - % to the total households

Legal title or	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
ownership rights of	Flood	belt	Moun-	Plateau	Sobat		Flood	average	no. of total
plot of land	Plains		tains		Rivers		Plains		plots
Rural areas									
Not known	9%	6%	6%	7%	15%	1%	13%	10%	119,785
Deed	28%	30%	26%	34%	22%	49%	12%	23%	275,648
Sales receipt	2%	2%	1%	1%	0%	1%	1%	1%	14,435
Customary rights	55%	37%	63%	41%	56%	46%	54%	52%	618,439
Other rights	6%	11%	4%	15%	5%	2%	9%	8%	95,926
None	0%	13%	0%	2%	1%		10%	6%	72,691
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,196,924
Total plots	191,245	195,199	140,071	74,552	121,713	45,586	428,559	1,196,924	
Urban areas									
Not known	1%	4%	4%	13%	10%		10%	8%	4,959
Deed	28%	26%	81%	37%	12%		14%	28%	18,526
Sales receipt	7%	9%		8%	7%		7%	7%	4,700
Customary rights	50%	49%	7%	27%	61%	83%	41%	42%	27,696
Other rights	13%	6%	7%	12%	9%		17%	11%	7,086
None		6%		3%	1%	17%	10%	4%	2,668
Total	100%	100%	100%	100%	100%	100%	100%	100%	65,635
Total plots	8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	
All areas									
Not known	9%	6%	6%	8%	15%	1%	13%	10%	124,744
Deed	28%	30%	27%	34%	21%	49%	12%	23%	294,175
Sales receipt	2%	3%	1%	2%	1%	1%	1%	2%	19,135
Customary rights	55%	38%	61%	38%	56%	47%	54%	51%	646,134
Other rights	6%	11%	4%	15%	6%	2%	9%	8%	103,012
None	0%	12%	0%	2%	1%	0%	10%	6%	75,359
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,262,559
Total plots	199,300	210,563	145,142	88,928	132,717	46,175	439,734	1,262,559	
Source: NRS and (	AMD TT								

Source: NBS and CAMP TT

## 67.2 Legal title or ownership of land - % to the total of each category

Legal title or	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
ownership rights of	Flood	belt	Moun-	Plateau	Sobat		Flood	average	no. of total
plot of land	Plains		tains		Rivers		Plains		plots
Rural areas									
Not known	14%	10%	8%	4%	16%	1%	47%	100%	119,785
Deed	19%	21%	13%	9%	10%	8%	19%	100%	275,648
Sales receipt	22%	31%	6%	5%	1%	2%	32%	100%	14,435
Customary rights	17%	12%	14%	5%	11%	3%	38%	100%	618,439
Other rights	12%	22%	6%	12%	7%	1%	40%	100%	95,926
None	1%	35%	1%	2%	2%		60%	100%	72,691
Total	16%	16%	12%	6%	10%	4%	36%	100%	1,196,924
Total plots	191,245	195,199	140,071	74,552	121,713	45,586	428,559	1,196,924	
Urban areas									
Not known	2%	11%	4%	37%	22%		23%	100%	4,959
Deed	12%	21%	22%	28%	7%		9%	100%	18,526
Sales receipt	12%	30%		25%	16%		17%	100%	4,700
Customary rights	15%	27%	1%	14%	24%	2%	17%	100%	27,696
Other rights	15%	13%	5%	25%	15%		27%	100%	7,086
None		34%		17%	5%	4%	40%	100%	2,668
Total	12%	23%	8%	22%	17%	1%	17%	100%	65,635
Total plots	8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	
All areas									
Not known	14%	10%	7%	6%	16%	1%	46%	100%	124,744
Deed	19%	21%	14%	10%	10%	8%	19%	100%	294,175
Sales receipt	19%	31%	5%	10%	5%	2%	28%	100%	19,135
Customary rights	17%	12%	14%	5%	12%	3%	37%	100%	646,134
Other rights	12%	22%	6%	13%	7%	1%	39%	100%	103,012
None	1%	35%	1%	3%	2%	0%	59%	100%	75,359
Total	16%	17%	11%	7%	11%	4%	35%	100%	1,262,559
Total plots	199,300	210,563	145,142	88,928	132,717	46,175	439,734	1,262,559	

67.3 Legal title or ownership of land - % to the total of rural and urban areas

Legal title or	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	National	Estimated
ownership rights	Flood	belt	Moun-	Plateau	Sobat		Flood	total	no. of total
of plot of land	Plains		tains		Rivers		Plains		plots
Rural areas									
Not known	1.4%	1.0%	0.8%	0.4%	1.6%	0.1%	4.7%	10.0%	119,785
Deed	4.5%	4.9%	3.0%	2.1%	2.2%	1.9%	4.4%	23.0%	275,648
Sales receipt	0.3%	0.4%	0.1%	0.1%	0.0%	0.0%	0.4%	1.2%	14,435
Customary right	8.8%	6.1%	7.4%	2.5%	5.7%	1.8%	19.4%	51.7%	618,439
Other rights	1.0%	1.8%	0.5%	1.0%	0.6%	0.1%	3.2%	8.0%	95,926
None	0.0%	2.1%	0.1%	0.1%	0.1%		3.6%	6.1%	72,691
Total	16.0%	16.3%	11.7%	6.2%	10.2%	3.8%	35.8%	100.0%	1,196,924
Total plots	191,245	195,199	140,071	74,552	121,713	45,586	428,559	1,196,924	
Urban areas									
Not known	0.2%	0.9%	0.3%	2.8%	1.6%		1.7%	7.6%	4,959
Deed	3.5%	6.0%	6.3%	8.0%	2.0%		2.4%	28.2%	18,526
Sales receipt	0.9%	2.1%		1.8%	1.1%		1.2%	7.2%	4,700
Customary right	6.2%	11.6%	0.6%	5.9%	10.2%	0.7%	7.0%	42.2%	27,696
Other rights	1.6%	1.5%	0.6%	2.7%	1.6%		2.9%	10.8%	7,086
None		1.4%		0.7%	0.2%	0.1%	1.6%	4.1%	2,668
Total	12.3%	23.4%	7.7%	21.9%	16.8%	0.9%	17.0%	100.0%	65,635
Total plots	8,055	15,364	5,071	14,376	11,004	589	11,175	65,635	
All areas									
Not known	1.4%	1.0%	0.7%	0.6%	1.6%	0.1%	4.6%	9.9%	124,744
Deed	4.4%	5.0%	3.2%	2.4%	2.2%	1.8%	4.3%	23.3%	294,175
Sales receipt	0.3%	0.5%	0.1%	0.2%	0.1%	0.0%	0.4%	1.5%	19,135
Customary right	8.7%	6.4%	7.0%	2.7%	5.9%	1.7%	18.8%	51.2%	646,134
Other rights	1.0%	1.8%	0.5%	1.1%	0.6%	0.1%	3.2%	8.2%	103,012
None	0.0%	2.1%	0.0%	0.2%	0.1%	0.0%	3.5%	6.0%	75,359
Total	15.8%	16.7%	11.5%	7.0%	10.5%	3.7%	34.8%	100.0%	1,262,559
Total plots	199,300	210,563	145,142	88,928	132,717	46,175	439,734	1,262,559	

# 68 Agriculture - Types of crop produced

68.1 Types of crop produced - % to the total households

	p produced	1	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
0.0	p p.oaaooo	•	Flood	belt	Moun-	stone	Sobat		Flood		no. of total
			Plains		tains	Plateau	Rivers		Plains	holds	households
		Not known									
	Rice	Yes	1%	7%	0%			1%	0%	1%	13,708
	NICE	No	99%	93%	100%	100%	100%	99%	100%	99%	1,044,905
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known									
	Wheat	Yes	1%	1%	1%	1%		1%	0%	1%	5,691
	vviicat	No	99%	99%	99%	99%	100%	99%	100%	99%	1,052,922
	***************************************	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Rural areas		Not known									
ā	Millet	Yes	1%	20%	16%	10%	2%	1%	8%	9%	
<u>ra</u>	IVIIII CC	No	99%	80%	84%	90%	98%	99%	92%	91%	
R		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known									
	Sorghum	Yes	53%	39%	72%	64%	40%	97%	67%	59%	
	Corgilain	No	47%	61%	28%	36%	60%	3%	33%	41%	
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known									
	Maize	Yes	53%	56%	32%	14%	44%	2%	27%	36%	386,307
		No	47%	44%	68%	86%	56%	98%	73%	64%	
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known									
	Rice	Yes	1%	6%		1%	0%		1%		3,097
		No	99%	94%	100%	99%	100%	100%	99%	98%	
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known		40/	407				40/	201	
	Wheat	Yes	4000/	1%	1%	4000/	4000/	4000/	1%	0%	668
		No	100% 100%	99%	99%	100%	100%	100%	99%	100%	
as		Total Not known	100%	100%	100%	100%	100%	100%	100%	100%	194,284
Urban areas		Yes	1%	6%		2%			2%	2%	3,571
an	Millet	No	99%	94%	100%	98%	100%	100%	98%	98%	
ğ		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
ر		Not known									
	Country	Yes	23%	6%	3%	21%	15%	29%	21%	13%	25,484
	Sorghum	No	77%	94%	97%	79%	85%	71%	79%	87%	168,801
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known									
	Maize	Yes	23%	27%	2%	8%	16%		10%	14%	26,263
	Maizo	No	77%	73%	98%	92%	84%	100%	90%	86%	•••••
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known	40/	70/	00/	00/	00/	40/	00/	40/	40.005
	Rice	Yes	1%	7%	0%	0%	0%	1%	0%	1%	,
		No	99%	93%	100%	100%	100%	99%	100%		
		Total Not known	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Yes	0%	1%	1%	1%		1%	0%	1%	6,359
	Wheat	No	100%	99%	99%	99%	100%	99%	100%	99%	1,246,538
		Total	100%	100%	100%	100%	100%	100%	100%		
S		Not known	.0070	.0070	.0070	.0070	.0070	.0070	.00,0	.0070	.,
rea	N #11 4	Yes	1%	18%	12%	8%	1%	1%	8%	8%	95,009
All areas	Millet	No	99%	82%	88%	92%	99%	99%	92%	92%	
⋖		Total	100%	100%	100%	100%	100%	100%	100%	100%	
		Not known									
	Sorghum	Yes	50%	33%	54%	52%	33%	94%	64%	52%	
	Sorgrium	No	50%	67%	46%	48%	67%	6%	36%	48%	603,588
	***************************************	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known									
	Maize	Yes	50%	51%	24%	12%	37%	2%	26%	33%	
		No	50%	49%	76%	88%	63%	98%	74%	·····	~~~~~
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Cro	p produced		Eastern Flood Plains	Green- belt	Hills and Moun- tains	Iron- stone Plateau	Nile- Sobat Rivers	Pastoral	Western Flood Plains	Total house- holds	Estimated no. of total households
		Not known	1 101110		tanio	· iatoaa	1117010		1 101110	110100	110000110100
	_	Yes	2%	44%	10%	15%	1%		2%	10%	107,499
	Cassava	No	98%	56%	90%	85%	99%	100%	98%	90%	951,114
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known									.,,.
	Irish	Yes	0%	1%	1%				0%	0%	2,177
	potato	No	100%	99%	99%	100%	100%	100%	100%	100%	1,056,437
	p - 1	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
3S	×	Not known	10070	10070	10070	10070	10070	10070	10070	10070	1,000,010
Ĕ	Sweet	Yes	0%	16%	4%	4%	0%		1%	3%	36,126
Rural areas	potatoes	No	100%	84%	96%	96%	100%	100%	99%	97%	1,022,488
ב	potatoco	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
r	***************************************	Not known	10070	10070	10070	100 70	10070	10070	100 /0	10070	1,000,010
			0%	20/	20/	20/	10/		10/	10/	12.07
	Yams	Yes		2%	2%	3%	1%	4000/	1%		13,077
		No	100%	98%	98%	97%	99%	100%	99%	99%	1,045,536
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known		4							
	Beans	Yes	3%	10%	11%	13%	4%		4%		61,126
		No	97%	90%	89%	87%	96%	100%	96%	94%	997,487
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known									
	Cassava	Yes		17%	2%	18%				6%	11,924
	Cassava	No	100%	83%	98%	82%	100%	100%	100%	100% 94% 18	182,360
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known									
σ.	Irish	Yes		1%		0%	1%			6 6% 66 66 94% 99 6 100% 1,05 6 100% 19 6 100%	539
	potato	No	100%	99%	100%	100%	99%	100%	100%		193,745
		Total	100%	100%	100%	100%	100%	100%	100%	100% 100%	194,284
ë		Not known									
ā	Sweet potatoes	Yes		7%	0%	4%	0%				3,771
Urban areas		No	100%	93%	100%	96%	100%	100%	100%	98%	190,513
5		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known									
	Yams	Yes	1%	2%	1%	1%	0%			1%	1,349
	Tams	No	99%	98%	99%	99%	100%	100%	100%	99%	192,935
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known									
	Beans	Yes	3%	3%	1%	6%	1%		1%		4,689
	Deans	No	97%	97%	99%	94%	99%	100%	99%	98%	189,595
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known									
	Cassava	Yes	2%	39%	8%	16%	1%		2%	10%	119,423
	Ouoouva	No	98%	61%	92%	84%	99%	100%	98%	90%	1,133,475
	***************************************	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known									
	Irish	Yes	0%	1%	0%	0%	0%		0%	0%	2,716
	potato	No	100%	99%	100%	100%	100%	100%	100%	100%	1,250,182
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
as		Not known									
are	Sweet	Yes	0%	14%	3%	4%	0%		1%		39,897
All areas	potatoes	No	100%	86%	97%	96%	100%	100%	99%	97%	1,213,001
4		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known									
	Yams	Yes	0%	2%	2%	2%	1%		1%		14,426
	141110	No	100%	98%	98%	98%	99%	100%	99%	99%	1,238,471
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known									
	Beans	Yes	3%	9%	8%	11%	3%		4%		65,815
	_ 53110	No	97%	91%	92%	89%	97%	100%	96%	95%	1,187,083
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Cro	p produced		Eastern Flood Plains	Green- belt	Hills and Moun- tains	Iron- stone Plateau	Nile- Sobat Rivers	Pastoral	Western Flood Plains	Total house- holds	Estimated no. of total households
	Groundnut		3%	65%		51%	8%		27%	27%	
	S	No	97%	35%		49%	92%	100%	73%	73%	776,693
	***************************************	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known	00/	40/		40/	00/		00/	00/	0.40
	Lentils	Yes No	0% 100%	1% 99%	100%	1% 99%	0% 100%	100%	0% 100%	0% 100%	3,49 <sup>-</sup> 1,055,12
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,055,122
as		Not known	10070	10070	10070	10070	10070	10070	10070	10070	1,000,010
Rural areas	_	Yes		18%	0%	2%	1%		1%	4%	37,26
न्त	Peas	No	100%	82%	100%	98%	99%	100%	99%	96%	1,021,34
R		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,61
_		Not known									
	Soybeans	Yes	1%	1%		1%			1%	1%	6,14
	Suybeans	No	99%	99%	100%	99%	100%	100%	99%	99%	1,052,46
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known									
	Cabbage	Yes	4000	40	1%	4000	1%	4000			
	3	No	100%	100%	99%	100%	99%	100%			1,053,97
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
	Croundout	Not known	20/	260/	20/	270/	20/		120/	100/	22.47
	Groundnut		3%	26%	3%	27%	2%	1000/			
	s <u>No</u>	Total	97% 100%	74% 100%	97% 100%	73% 100%	98% 100%	100% 100%		~~~~~~	170,807 194,284
		Not known	100%	100%	100%	100%	100%	100%	100%	100%	194,204
		Yes				1%	0%		1%	1% 0% 99% 100% 1	410
	Lentils	No	100%	100%	100%	99%	100%	100%	100% 100% 1,  13% 12% 87% 88% 100% 100%  1% 0% 99% 100% 100% 100%  0% 100% 100%  0% 100% 100%	193,874	
		Total	100%	100%	~~~~~	100%	100%	100%		100%         1,053           100%         1,058           13%         12%         23           87%         88%         170           100%         100%         192           1%         0%         99%         100%         193           100%         100%         193           100%         100%         193           100%         100%         193           0%         0%         193           100%         100%         193           0%         0%         100%           100%         100%         193	194,284
as	**************************************	Not known									
are		Yes		1%	0%		0%			0%	670
an	P636	No	100%	99%	100%	100%	100%	100%	100%		193,614
Urban areas		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
_		Not known									
	Soybeans	Yes	1%	1%			1%				922
	Odybeans	No	99%	99%	100%	100%	99%	100%	100%	100%	193,362
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known									
	Cabbage	Yes		0%		0%	0%		0%	0%	
	3	No	100%	100%		100%	100%	100%	100%	100%	
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
	Groundnut	Not known	20/	E00/	100/	4.40/	60/		260/	240/	205 200
	S	No No	3% 97%	58% 42%		44% 56%	6% 94%	100%	26% 74%	24% 76%	305,398 947,500
	3	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known	100 /6	10070	100 /6	100 /0	100 /0	100 /6	100 /0	100 /6	1,232,030
		Yes	0%	0%		1%	0%		0%	0%	3,90
	Lentils	No	100%	100%		99%	100%	100%	100%	100%	1,248,997
		Total	100%	100%		100%	100%	100%	100%	100%	1,252,898
S		Not known				.0070	.00,0	.0070		.0070	.,,
All areas	Docs	Yes		15%	0%	1%	1%		1%	3%	37,937
<u>=</u>	Peas	No	100%	85%		99%	99%	100%	99%	97%	1,214,960
⋖		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known									
	Soybeans	Yes	1%	1%	0%	1%	0%		0%	1%	
	Suybeans	No	99%	99%		99%	100%	100%	100%	99%	1,245,829
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known									
	Cabbage	Yes		0%		0%	1%		0%	0%	
	Jassago	No	100%	100%		100%	99%	100%	100%	100%	1,247,787
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

_	ntinued) p produced		Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
			Flood Plains	belt	Moun- tains	stone Plateau	Sobat Rivers		Flood Plains	house- holds	no. of total households
	Other	Not known	i idii is		tairis	Taleau	INIVEIS		1 Idii is	Tiolas	Tiouseriolus
	leafy	Yes	1%	17%	21%	11%	1%	5%	4%	7%	77,954
	vegetable	No	99%	83%		89%	99%	95%	96%	93%	980,660
	S	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known									
	Lettuce	Yes		0%			1%		0%	0%	1,898
	Londoo	No	100%	100%	100%	100%	99%	100%	100%	100%	1,056,715
S		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Rural areas		Not known		20/	00/	40/	40/		00/	40/	0.70
<u>=</u>	Tomatoes	Yes No	100%	3% 97%	2% 98%	1% 99%	1% 99%	100%	0% 100%	1% 99%	9,798 1,048,815
ב		Total	100%	100%		100%	100%	100%	100%	100%	1,058,613
œ	***************************************	Not known	10070	10070	10070	10070	10070	10070	10070	10070	1,000,010
		Yes	6%	4%	2%	7%	4%		4%	4%	43,229
	Other	No	94%	96%		93%	96%	100%	96%	96%	1,015,384
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known									
		Yes									
		No									
		Total									
	Other	Not known									
	leafy	Yes	1%	8%		4%	1%	5%	2%		6,345
	•	No	99%	92%	97%	96%	99%	95%	98%		187,939
	<u>S</u>	Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known Yes			0%		1%			00/	453
	Lettuce	res No	100%	100%		100%	99%	100%	100%		453 193,831
		Total	100%	100%	100%	100%	100%	100%	100%	% 97% 187 % 100% 194 0% % 100% 193 % 100% 194 % 1% 2 % 99% 191 % 100% 194 % 2% 4	194,284
as		Not known	10070	10070	10070	10070	10070	10070	10070	100 /0	134,20
Urban areas	_	Yes		1%	1%	3%	1%		1%	1%	2,510
an	Tomatoes	No	100%	99%		97%	99%	100%	99%		191,775
2		Total	100%	100%	100%	100%	100%	100%	100%		194,284
_		Not known									
	Other	Yes	3%	3%		6%	2%		1%		4,281
	Other	No	97%	97%	100%	94%	98%	100%	99%	98%	
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known									
		Yes									
		No			******************************	***************************************	***************************************	waanaanaanaanaanaanaanaa			***************************************
	Othor	Total									
		Not known	1%	150/	160/	Ω0/	1%	<b>5</b> 0/	4%	7%	84,299
		Yes		15% 85%		9%		5%			1,168,599
	_	Total	99% 100%	100%	84% 100%	91% 100%	99% 100%	95% 100%	96% 100%	93% 100%	1,252,898
	J	Not known	100/0	100/0	100 /0	100/0	100 /0	100 /0	100 /0	100/0	1,202,030
		Yes		0%	0%		1%		0%	0%	2,351
	Other leafy vegetable s	No	100%	100%	100%	100%	99%	100%	100%	100%	1,250,547
		Total	100%	100%		100%	100%	100%	100%	100%	1,252,898
2		Not known								•••••	
All areas	Tomotoos	Yes		3%	2%	2%	1%		0%	1%	12,308
<u> </u>	Tomatoes	No	100%	97%		98%	99%	100%	100%	99%	1,240,589
⋖		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known									
	Other	Yes	6%	4%	1%	7%	3%		3%	4%	47,510
	30101	No	94%	96%		93%	97%	100%	97%	96%	1,205,388
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known									
		Yes									
		No									
		Total									

68.2 Types of crop produced - % to the total of each category

Cro	p produced	I	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
			Flood	belt	Moun-	stone	Sobat		Flood		no. of total
		Not known	Plains		tains	Plateau	Rivers		Plains	holds	households
		Yes	7%	83%	2%			2%	5%	100%	13,708
	Rice	No	18%	14%		7%	11%				1,044,905
		Total	18%	15%	11%	7%	11%				1,058,613
	***************************************	Not known	1070	1070	1170		1170	170	0170	10070	1,000,010
		Yes	17%	19%	26%	10%		6%	22%	100%	5,69
	Wheat	No	18%	15%		7%	11%		34%		1,052,922
		Total	18%	15%	11%	7%	11%		34%	~~~~	1,058,613
as		Not known									, , -
are		Yes	2%	36%	20%	8%	2%	0%	31%	100%	91,438
Rural areas	Millet	No	19%	13%		7%	12%				967,175
2		Total	18%	15%	11%	7%	11%	····	34%	~~~~~~	·····
		Not known									
	0 1	Yes	16%	10%	13%	7%	7%	7%	39%	100%	623,826
	Sorghum	No	20%	23%	7%	6%	16%		27%		434,787
		Total	18%	15%	11%	7%	11%		34%		1,058,613
	***************************************	Not known	***************************************	***************************************			***************************************			***************************************	
	Mari	Yes	26%	24%	10%	2%	13%	0%	25%	100%	386,307
	Maize	No	13%	11%	12%	9%	10%	7%	39%		672,306
		Total	18%	15%	11%	7%	11%	····	34%	•••••	1,058,613
		Not known									· · · · · · · · · · · · · · · · · · ·
	D:	Yes	4%	72%		5%	6%		14%	100%	3,097
	Rice	No	9%	18%	22%	14%	21%	1%	15%	100%	191,188
		Total	9%	19%	21%	14%	21%		15%		194,284
	***************************************	Not known	••••••	•••••			•••••	•••••	•••••		
	\//baat	Yes		42%	33%				25%	100%	668
	Wheat	No	9%	19%	21%	14%	21%	1%	15%	100%	193,617
s		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
ea		Not known									
Urban areas	Millet	Yes	6%	61%		15%			18%	100%	3,571
par	IVIIII CC	No	9%	18%		14%	21%				190,713
5		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known									
	Sorghum	Yes	15%	9%		22%	23%				25,484
	J	No	8%	21%		13%	20%				168,801
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known	150/	270/	40/	00/	250/		100/	1000/	26.262
	Maize	Yes No	15% 8%	37% 16%	4% 24%	8% 15%	25% 20%	1%	10% 15%	100% 100%	26,263 168,021
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known	370	1370	2170	1470	2170	1 /0	1370	10070	134,20-
		Yes	6%	81%	2%	1%	1%	2%	7%	100%	16,805
	Rice	No	17%	15%	13%	8%	13%	4%	31%		1,236,093
		Total	16%	16%	13%	8%	12%	4%	31%		1,252,898
		Not known	.0,0	.0,0	.0,0	0,0	,	.,,	0.70	.0070	.,,
	140	Yes	15%	21%	27%	9%		5%	22%	100%	6,359
	Wheat	No	16%	16%	12%	8%	13%		31%		1,246,538
		Total	16%	16%	13%	8%	12%	4%	31%	•••••	1,252,898
as		Not known									
All areas	Millet	Yes	2%	37%	20%	8%	2%	0%	31%	100%	95,009
€	MINGL	No	18%	14%	12%	8%	13%	4%	31%		1,157,889
•		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known									
	Sorghum	Yes	16%	10%	13%	8%	8%	7%	38%	100%	649,310
		No	17%	22%	12%	8%	17%	0%	23%		603,588
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known	0501	0.401	00:	201	4 40 *	25.	0.467	40001	440 ===
	Maize	Yes	25%	24%	9%	3%	14%	0%	24%		412,570
		No Total	12%	12%	14%	10%	12%	5%	34%	~~~~~	840,328
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Cro	p produced	j	Eastern Flood	Green- belt	Hills and Moun-	Iron- stone	Nile- Sobat	Pastoral	Western Flood	Total house-	Estimated no. of total
			Plains		tains	Plateau	Rivers		Plains	holds	households
		Not known	407	070/	440/	400/	40/		00/	4000/	407.40
	Cassava	Yes	4%	67%		10%	1%	=0/	8%	100%	107,499
		No	19%	10%		6%	12%	5%	37%	100%	951,114
	***************************************	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
		Not known									
	Irish	Yes	6%	56%					10%	100%	2,17
	potato	No	18%	15%	11%	7%	11%	4%	34%	100%	1,056,43
	***************************************	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
Rural areas		Not known									
ä	Sweet	Yes	2%	70%	13%	8%	1%		6%	100%	36,12
ā	potatoes	No	18%	13%	11%	7%	11%	4%	35%	100%	1,022,48
₹		Total	18%	15%		7%	11%	4%	34%	100%	1,058,61
		Not known									
		Yes	1%	24%	21%	17%	5%		33%	100%	13,07
	Yams	No	18%	15%		7%	11%	4%	34%	100%	1,045,53
		Total	18%	15%		7%	11%	4%	34%	100%	1,058,61
		Not known	1070	13%	1170	1 70	1170	470	3470	100%	1,000,01
			00/	200/	2007	4.50/	70/		220/	1000/	64.40
	Beans	Yes	9%	26%		15%	7%	<b>5</b> 0/	23%	100%	61,12
		No	18%	15%	***************************************	6%	11%	5%	35%	100%	997,48
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
		Not known									
	Cassava	Yes		51%		42%				100%	11,92
	Oassava	No	10%	17%	22%	12%	22%	1%	16%	100%	182,360
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,28
		Not known									
	Irish	Yes		35%		14%	51%			100%	539
	potato	No	9%	19%	21%	14%	21%	1%	15%	100%	193,74
ß		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
eä		Not known									
Urban areas	Sweet	Yes		66%	4%	27%	4%			100%	3,77
ă	potatoes	No	9%	18%	22%	14%	21%	1%	15%	100%	190,51
ב		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,28
		Not known									
	Vama	Yes	9%	45%	21%	11%	14%			100%	1,34
	Yams	No	9%	19%		14%	21%	1%	15%	100%	192,93
		Total	9%	19%		14%	21%	1%	15%	100%	194,28
		Not known									······································
	Б	Yes	12%	27%	9%	36%	11%		4%	100%	4,689
	Beans	No	9%	19%		14%	21%	1%	15%	100%	189,595
		Total	9%	19%		14%	21%	1%	15%	100%	194,284
		Not known									,
	•	Yes	3%	65%	11%	13%	1%		7%	100%	119,42
	Cassava	No	18%	11%		7%	14%	4%	34%	100%	1,133,47
		Total	16%	16%	***************************************	8%	12%	4%	31%	100%	1,252,89
	***************************************	Not known									.,
	Irish	Yes	5%	52%	22%	3%	10%		8%	100%	2,710
	potato	No	16%	16%		8%	12%	4%	31%	100%	1,250,182
	potato	Total	16%	16%		8%	12%	4%	31%	100%	1,252,89
s	***************************************	Not known	1070	1070	1070		12/0	1 /0	0170	10070	1,202,00
All areas	Sweet	Yes	2%	70%	12%	10%	1%		6%	100%	39,89
<u></u>	potatoes	No	17%	14%		8%	13%	4%	32%	100%	1,213,00
₹	r 2.000	Total	16%	16%		8%	12%	4%	31%	100%	1,252,89
	***************************************	Not known	10/0	10/0	10/0	U /0	1∠/0	7 /0	J 1 /0	100/0	1,202,030
		Yes	2%	26%	21%	16%	6%		30%	100%	14,42
	Yams	No	17%	16%		8%	13%	4%	31%	100%	1,238,47
		***************************************	16%	16%		8%	12%	4%	31%		
	***************************************	Total Not known	10%	10%	13%	<b>0</b> %	12%	4%	31%	100%	1,252,898
			00/	260/	200/	470/	70/		220/	1000/	GE 041
	Beans	Yes	9% 1 <b>7</b> %	26%		17%	7%	407	22%	100%	65,81
		No Total	17%	15%		7%	13%	4%	32%	100%	1,187,083
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Cro	p produced		Eastern Flood Plains	Green- belt	Hills and Moun- tains	Iron- stone Plateau	Nile- Sobat Rivers	Pastoral	Western Flood Plains	Total house- holds	Estimated no. of total households
	0	Not known	00/	000/	400/	100/	201		0=0/	1000/	221 22
	Groundnu		2%	38%		13%	3%	00/	35%		•
	ts	No	24%	7%		4%	14%	6%	34%	100%	776,693
	***************************************	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
		Not known	407	000/		400/	00/		4007	4000/	0.40
	Lentils	Yes	4%	26%		16%	6%	407	49%	100%	
		No	18%	15%		7%	11%	4%	34%		1,055,122
S		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
ē		Not known		000/	40/	00/	00/		4.40/	4000/	07.00
<u>a</u>	Peas	Yes	400/	80%		3%	2%	40/	14%	100%	37,26
Rural areas		No	18%	13%		7%	11%	4%	35%	100%	1,021,34
œ	***************************************	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
		Not known	200/	070/		400/			200/	4000/	C 4 4
	Soybeans	Yes	30%	27%		13%	440/	407	30%	100%	6,14
	•	No	18%	15%	~~~~~	7%	11%	4%	34%	100%	1,052,46
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
		Not known			000/		040/		070/	4000/	4.04
	Cabbage	Yes	400/	450/	32%	70/	31%	407	37%	100%	4,642
	J	No	18%	15%		7%	11%	4%	34%	100%	1,053,97
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
	•	Not known	201	440/	00/	2001	407		400/	1000/	00.47
	Groundnu		2%	41%		32%	4%		16%	100%	23,478
	ts	No	10%	16%		12%	23%	1%	14%	~~~~~~	~~~~~
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,28
		Not known									
	Lentils	Yes				38%	14%		49%	100%	410
		No	9%	19%	~~~~~	14%	21%	1%	15%	~~~~~~	~~~~~
S		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
Urban areas		Not known									
٦a	Peas	Yes		62%			17%			100%	670
pa		No	9%	19%		14%	21%	1%	15%		
Š		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,28
		Not known	400/	200/	4=0/		4007		<b>-</b> 0.4	1000/	
	Soybeans	Yes	12%	23%		4.407	42%	407	7%	100%	922
	•	No	9%	19%		14%	21%	1%	15%		193,362
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known		000/	000/	400/	400/		040/	4000/	400
	Cabbage	Yes	201	20%		16%	12%	40/	21%		
	_	No	9%	19%		14%	21%	1%	15%		
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
	Craundau	Not known	00/	000/	400/	4.407	00/		000/	4000/	005.00
	Groundnu		2%	38%		14%	3%	<b>5</b> 0/	33%	100%	,
	ts	No	21%	9%		6%	15%	5%	30%		
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known	407	0.407		400/	201		4007	4000/	
	Lentils	Yes	4%	24%		18%	6%	407	49%		
		No	16%	16%		8%	12%	4%	31%		~~~~
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
as		Not known									
All areas	Peas	Yes		80%		3%	2%		13%	100%	
₹		No	17%	14%		8%	13%	4%	32%	100%	1,214,960
•	D0000000000000000000000000000000000000	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known		_		_			_		
	Soybeans	Yes	27%	27%		11%	5%		27%		
		No	16%	16%		8%	13%	4%	31%		
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known									
	Cabbage	Yes		2%		2%	29%		35%	100%	
	Cabbago	No	16%	16%	~~~~~	8%	12%	4%	31%	100%	1,247,787
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Cro	p produced		Eastern Flood	Green- belt	Hills and Moun-	Iron- stone	Nile- Sobat	Pastoral	Western Flood	Total house-	Estimated no. of total
			Plains	Deit	tains	Plateau	Rivers		Plains	holds	households
	Other	Not known			1010						
	leafy	Yes	2%	35%	31%	10%	1%	3%	18%	100%	77,95
	vegetable	No	19%	14%		6%	12%	4%	35%		
	S	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
		Not known									
	Lettuce	Yes		16%			66%		19%		,
	Lottacc	No	18%	15%		7%	11%	4%	34%		
s		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
Rural areas		Not known		400/	2401	400/	400/		400/	1000/	
<u>a</u>	Tomatoes	Yes	400/	49%		10%	10%	407	10%		
п		No	18%	15%		7%	11%	4%			
坖	***************************************	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
		Not known	270/	470/	E0/	110/	100/		200/	1000/	42.00
	Other	Yes	27% 17%	17% 15%		11% 6%	10% 11%	10/	30%		,
		No Total	17% 18%	15%		7%	11%	4% 4%	34% 34%	~~~~~~	1,015,38 1,058,61
		Not known	10 /0	13 /0	11/0	1 /0	11/0	7 /0	J <del>1</del> /0	100 /0	1,000,01
		Yes									
		No									
		Total									
	Other	Not known									
	leafy	Yes	2%	46%	18%	20%	5%	2%	9%	100%	6,34
	vegetable	No	9%	18%	21%	14%	21%	1%	15%	100%	187,93
	S	Total	9%	19%	21%	14%	21%	1%	15%	100%	194,28
		Not known									
	Lettuce	Yes			31%		69%			100%	
	Lottago	No	9%	19%		14%	21%	1%	•••••	~~~~~~	~~~~~
ß		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,28
Urban areas		Not known									
n a	Tomatoes	Yes	00/	19%		31%	19%	40/	8%		•
pa		No	9% 9%	19% 19%		14% 14%	21% 21%	1% 1%	15% 15%		
ō		Total Not known	970	1970	2170	1470	2170	170	13%	100%	194,28
		Yes	11%	29%		38%	16%		6%	100%	4,28
	Other	No	9%	19%		14%	21%	1%	15%		•
		Total	9%	19%		14%	21%	1%	15%		
	D	Not known									
		Yes									
		No									
		Total									
	Other	Not known									
	leafy	Yes	2%	35%		11%	1%	3%	17%		
	vegetable		17%	14%		8%	13%	4%	32%		
	<u>S</u>	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,89
		Not known									
	Lettuce	Yes		13%			66%		15%		
		No	16%	16%		8%	12%	4%	31%		
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,89
All areas		Not known		400/	040/	4.40/	400/		00/	1000/	40.00
ar	Tomatoes	Yes No	17%	43% 16%		14% 8%	12% 12%	4%	9% 31%		
₹		Total	16%	16%		8%	12%	4% 4%	31%		
		Not known	10/0	10/0	13/0	O /0	1∠/0	4 /0	J1/0	100 /0	1,202,09
		Yes	26%	18%	4%	13%	11%		28%	100%	47,51
	Other	No	16%	16%		8%	13%	4%	31%		
		Total	16%	16%		8%	12%	4%	31%		
		Not known						.,,	2.,0		,,
		Yes									
		No									
		Total									
		Total									

68.3 Types of crop produced - % to the total of rural and urban areas

	p produced	p produced	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
			Flood	belt	Moun-	stone	Sobat		Flood	house-	no. of total
			Plains		tains	Plateau	Rivers		Plains	holds	households
		Not known									
	Rice	Yes	0.1%	1.1%		0.70/	44.007	0.0%	0.1%	1.3%	
		No	17.6%	14.3%			11.0%	4.2%	34.1%		1,044,905
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known	0.40/	0.40/	0.40/	0.40/		0.00/	0.40/	0.50/	E 604
	Wheat	Yes No	0.1% 17.6%	0.1%	0.1% 10.8%	0.1% 6.6%	11 00/	0.0% 4.2%	0.1% 34.0%	0.5%	5,691 1,052,922
		Total	17.6%	15.2% 15.3%	10.8%	6.7%	11.0% 11.0%	4.2%		99.5%	1,052,922
S		Not known	17.770	10.570	10.970	0.7 /0	11.070	4.2 /0	34.170	100.076	1,000,013
reg		Yes	0.2%	3.1%	1.8%	0.7%	0.2%	0.0%	2.7%	8.6%	91,438
a	Millet	No	17.6%	12.2%	9.2%	6.0%	10.8%	4.2%	31.4%		967,175
Rural areas		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%		100.0%	1,058,613
Œ	***************************************	Not known	17.770	10.070	10.070	0.1 70	11.070	1.2 /0	01.170	100.070	1,000,010
		Yes	9.4%	5.9%	7.9%	4.3%	4.4%	4.1%	23.0%	58.9%	623,826
	Sorghum	No	8.4%	9.4%	3.0%	2.4%	6.6%	0.1%	11.2%		434,787
		Total	17.7%	15.3%	·····	6.7%	11.0%	4.2%		100.0%	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	***************************************	Not known				,0					, ,
		Yes	9.4%	8.6%	3.5%	0.9%	4.8%	0.1%	9.2%	36.5%	386,307
	Maize	No	8.3%	6.7%	7.5%	5.7%	6.2%	4.1%	24.9%	63.5%	672,306
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	~~~~~		100.0%	1,058,613
		Not known									
	Б.	Yes	0.1%	1.1%		0.1%	0.1%		0.2%	1.6%	3,097
	Rice	No	9.0%	17.8%	21.3%	14.2%	20.7%	1.1%	14.4%		191,188
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
		Not known	***************************************		***************************************	***************************************		***************************************			
	Wheat	Yes		0.1%	0.1%				0.1%	0.3%	668
	wneat	No	9.0%	18.8%	21.2%	14.2%	20.8%	1.1%	14.5%	99.7%	193,617
S		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
Urban areas		Not known									
п	Millet	Yes	0.1%	1.1%	24 224	0.3%		4 404	0.3%	1.8%	3,571
rba		No	8.9%	17.8%		14.0%	20.8%		14.3%		190,713
ō		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
		Not known Yes	2.0%	1.1%	0.6%	2.9%	3.1%	0.3%	3.0%	13.1%	25,484
	Sorghum	No	7.0%	17.8%		11.3%	17.7%		11.6%		
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
		Not known	0.070	10.070	21.070	1 112 70	20.070	11170	1 11070	100.070	101,201
		Yes	2.0%	5.1%	0.5%	1.1%	3.4%		1.4%	13.5%	26,263
	Maize	No	7.0%	13.9%	20.8%	13.2%	17.3%	1.1%	13.2%	86.5%	168,021
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
		Not known									
	Rice	Yes	0.1%	1.1%	0.0%	0.0%	0.0%	0.0%	0.1%	1.3%	16,805
	Ricc	No	16.3%	14.8%	12.5%	7.8%	12.5%	3.7%	31.0%		1,236,093
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
		Not known									
	Wheat	Yes	0.1%	0.1%	0.1%	0.0%		0.0%	0.1%	0.5%	6,359
		No	16.3%	15.8%	12.4%	7.8%	12.5%	3.7%	31.0%		1,246,538
"	***************************************	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
All areas		Not known Yes	0.2%	2.8%	1.5%	0.6%	0.1%	0.0%	2.3%	7.6%	95,009
a	Millet	No	16.2%	13.1%	11.0%	7.2%	12.3%	3.7%	28.8%		1,157,889
Ā		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,898
		Not known	10.170	10.070	12.070	1.070	12.070	0.1 70	011170	100.070	1,202,000
	Canada	Yes	8.2%	5.2%	6.8%	4.1%	4.2%	3.5%	19.9%	51.8%	649,310
	Sorghum	No	8.1%	10.7%		3.7%	8.3%	0.2%	11.2%	48.2%	603,588
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%		100.0%	1,252,898
		Not known									
	Maize	Yes	8.3%	8.1%	3.0%	0.9%	4.6%	0.1%	8.0%		412,570
	MAILE	No	8.1%	7.8%	9.5%	6.9%	7.9%	3.7%	23.1%	•••••	840,328
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

Cro	p produced		Eastern Flood	Green- belt	Hills and Moun-	Iron- stone	Nile- Sobat	Pastoral	Flood	Total house-	Estimated no. of total
		Not known	Plains		tains	Plateau	Rivers		Plains	holds	households
			0.40/	6 00/	1 10/	1 00/	0.10/		0.00/	10 20/	107.400
	Cassava	Yes	0.4%	6.8%	1.1%	1.0%	0.1%	4.00/	0.8%	10.2%	107,499
		No	17.4%	8.5%	9.8%	5.7%	10.9%	4.2%	33.3%	89.8%	951,114
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known									
	Irish potato	Yes	0.0%	0.1%	0.1%				0.0%	0.2%	2,177
	o potato	No	17.7%	15.2%	10.9%	6.7%	11.0%	4.2%	34.1%	99.8%	1,056,437
	***************************************	Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
eas		Not known									
aĽ	Sweet	Yes	0.1%	2.4%	0.5%	0.3%	0.0%		0.2%	3.4%	36,126
<u>ra</u>	potatoes	No	17.7%	13.0%	10.5%	6.4%	10.9%	4.2%	33.9%	96.6%	1,022,488
Rural areas		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known									
		Yes	0.0%	0.3%	0.3%	0.2%	0.1%		0.4%	1.2%	13,077
	Yams	No	17.7%	15.0%	10.7%	6.4%	10.9%	4.2%	33.7%	98.8%	1,045,536
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	******************	100.0%	1,058,613
		Not known	11.1/0	10.0/0	10.0/0	0.1 /0	11.0/0	<b>⊤.∠</b> /0	UT. 1 /0	100.0/0	1,000,010
			0.50/	4 50/	4.007	0.00/	0.40/		4.007	E 00/	64.400
	Beans	Yes	0.5%	1.5%	1.2%	0.9%	0.4%	4.001	1.3%	5.8%	61,126
		No	17.2%	13.8%	9.8%	5.8%	10.6%	4.2%	32.8%	94.2%	997,487
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known									
	Cassava	Yes		3.1%	0.4%	2.6%				6.1%	11,924
	Cassava	No	9.0%	15.8%	20.9%	11.6%	20.8%	1.1%	14.6%	93.9%	182,360
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
		Not known									
		Yes		0.1%		0.0%	0.1%			0.3%	539
	Irish potato	No	9.0%	18.9%	21.3%	14.2%	20.6%	1.1%	14.6%	99.7%	193,745
"		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
Urban areas		Not known	*******************************	***************************************	***************************************	***************************************	***************************************	******************************	***************************************	***************************************	
ā	Sweet	Yes		1.3%	0.1%	0.5%	0.1%			1.9%	3,771
an	potatoes	No	9.0%	17.7%	21.3%	13.7%	20.7%	1.1%	14.6%	98.1%	190,513
년	•	Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
_	***************************************	Not known									
		Yes	0.1%	0.3%	0.1%	0.1%	0.1%			0.7%	1,349
	Yams	No	9.0%	18.6%	21.2%	14.2%	20.7%	1.1%	14 6%	99.3%	192,935
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
	W0000000000000000000000000000000000000	Not known		10.070						100.070	101,201
		Yes	0.3%	0.7%	0.2%	0.9%	0.3%		0.1%	2.4%	4,689
	Beans	No	8.7%	18.3%	21.1%	13.4%	20.5%	1.1%	14.5%	97.6%	189,595
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%		100.0%	194,284
		Not known	J.U /0	10.8/0	Z1.3/0	14.4/0	۷.0/0	1.1/0	14.0/0	100.0 /0	134,404
		Yes	0.3%	6.2%	1.0%	1.2%	0.1%		0.7%	9.5%	119,423
	Cassava		16.1%	9.7%				2 70/	30.4%		
		No	********************		11.5%	6.6%	12.4%	3.7%	*********************	90.5%	1,133,475
	***************************************	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
		Not known	0.00/	0.407	0.00/	0.00/	0.00/		0.00/	0.00/	0 = 40
	Irish potato	Yes	0.0%	0.1%	0.0%	0.0%	0.0%	0.70/	0.0%	0.2%	2,716
	•	No	16.4%	15.8%	12.5%	7.8%	12.5%	3.7%	31.1%	99.8%	1,250,182
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
gas		Not known									
are	Sweet	Yes	0.0%	2.2%	0.4%	0.3%	0.0%		0.2%	3.2%	39,897
All areas	potatoes	No	16.3%	13.7%	12.1%	7.5%	12.5%	3.7%	30.9%	96.8%	1,213,001
1		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
		Not known									
	Yams	Yes	0.0%	0.3%	0.2%	0.2%	0.1%		0.3%	1.2%	14,426
	TUITIS	No	16.4%	15.6%	12.3%	7.6%	12.4%	3.7%	30.8%	98.8%	1,238,471
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
		Not known									
	Beans	Yes	0.5%	1.4%	1.0%	0.9%	0.4%		1.1%	5.3%	65,815
	Dealis	No	15.9%	14.5%	11.5%	7.0%	12.1%	3.7%	30.0%	94.7%	1,187,083
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

(cont	inued
Cron	nrodi

Cabbage         No         9.0%         18.9%         21.3%         14.2%         20.7%         1.1%         14.6%         99.8%         193,816           Groundnuts         Not known         Yes         0.4%         9.2%         2.4%         3.4%         0.8%         8.1%         24.4%         305,398           No         15.9%         6.7%         10.1%         4.4%         11.7%         3.7%         23.0%         75.6%         947,500           Total         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898           Lentils         Yes         0.0%         0.1%         0.0%         0.2%         0.3%         3,901           No         16.4%         15.8%         12.5%         7.8%         12.5%         3.7%         31.0%         99.7%         1,248,997		ntinued)										
Part	Cro	p produced							Pastoral			
Fractarian   Fra					belt							
Part			AL 41	Plains		tains	Plateau	Rivers		Plains	holds	households
Page				o ==:	40.000	6 =6:	0.40	0.001		6.60:	00.00	004.000
Part		Groundnuts							4.007			•
			***************************************									
				17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Page				0.00/	0.40/		0.40/	0.00/		0.00/	0.007	0.404
Page   Fig.		Lentils							4.20/			
Pase										***************************************		
Mathematical Part	SE			17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Mathematical Part	reg				2.00/	0.00/	0.40/	0.40/		0.50/	2.50/	27.267
Mathematical Part	<u>=</u>	Peas		17 70/					4 20/			
Mathematical Part	E.		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	·····	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	·····		<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>			
Page	œ			17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
No.				0.20/	0.20/		0.40/			0.20/	0.60/	6 1 1 7
Mote   Note		Soybeans				10.00/		11 00/	4 20/			
Page												
Page		***************************************		17.7/0	10.0/0	10.970	0.7 /0	11.0/0	4.2 /0	34.1 /0	100.0 /6	1,030,013
No						∩ 10/		∩ 10/		U 30/	O 40/	1 612
Motemorn   Motemorn		Cabbage		17 7%	15 3%		6 7%		1 2%			
Page								***************************************				***************************************
Part				17.770	10.070	10.570	0.7 70	11.070	7.270	O-1.170	100.070	1,000,010
Page				0.2%	1 0%	0.7%	3 0%	0.5%		1 0%	12 1%	23 478
Page   Total   9.0%   18.9%   21.3%   14.2%   20.8%   1.1%   14.6%   10.0%   194,284		Groundnuts							1 1%			•
Part			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~			~~~~~					
Part				3.070	10.570	21.570	17.2 /0	20.070	1.1 /0	17.070	100.070	134,204
Part							0.1%	0.0%		0.1%	0.2%	410
Peas		Lentils		9.0%	18 9%	21.3%			1 1%			
Peas			***************************************	~~~~~	•••••						***************************************	
Soybeans   Soybeans	as		***************************************	0.070	10.070	21.070	111270	20.070	11170	1 110 70	100.070	101,201
Soybeans   Soybeans	are	_			0.2%	0.1%		0.1%			0.3%	670
Soybeans   Soybeans	a	Peas		9.0%			14.2%		1.1%	14.6%		
Soybeans   Soybeans	ē		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~									
Soybeans         Yes         0.1%         0.1%         0.2%         0.2%         0.0%         0.5%         922           No         9.0%         18.8%         21.3%         14.2%         20.6%         1.1%         14.6%         99.5%         193,362           Total         9.0%         18.9%         21.3%         14.2%         20.8%         1.1%         14.6%         90.0%         194,284           Cabbage         Not known         Yes         0.0%         0.1%         0.0%         0.0%         0.1%         0.1%         0.2%         468           No         9.0%         18.9%         21.3%         14.2%         20.7%         1.1%         14.6%         99.8%         193,816           Total         9.0%         18.9%         21.3%         14.2%         20.8%         1.1%         14.6%         10.0%         194,284           Mot known         Yes         0.4%         9.2%         2.4%         3.4%         0.8%         8.1%         24.4%         305,398           Mot known         Yes         0.4%         9.2%         2.4%         3.4%         0.8%         8.1%         24.4%         305,398           Lentils         Not known         Y	ر	***************************************		***************************************	***************************************	***************************************		***************************************	***************************************	***************************************		
No		0		0.1%	0.1%	0.1%		0.2%		0.0%	0.5%	922
Total   9.0%   18.9%   21.3%   14.2%   20.8%   1.1%   14.6%   100.0%   194,284		Soybeans					14.2%		1.1%			
Not known         Yes         0.0%         0.1%         0.0%         0.0%         0.0%         0.1%         0.2%         468           No         9.0%         18.9%         21.3%         14.2%         20.7%         1.1%         14.6%         99.8%         193,816           Total         9.0         18.9%         21.3%         14.2%         20.8%         1.1%         14.6%         99.8%         193,816           Forundhuts         Not known         Yes         0.4%         9.2%         2.4%         3.4%         0.8%         8.1%         24.4%         305,398           Mo         15.9%         6.7%         10.1%         4.4%         11.7%         3.7%         23.0%         75.6%         947,500           Total         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         10.0%         1,252,898           Not known         Yes         0.0%         0.1%         0.0%         0.2%         3.7%         31.1%         10.0%         1,252,898           Not known         Yes         2.4%         0.0%         0.1%         0.1%         3.7%         31.1%         0.0%         3,7			***************************************							14.6%	***************************************	
No												
Figure   F		Cabbaga	Yes		0.0%	0.1%	0.0%	0.0%		0.1%	0.2%	468
Part		Cabbage	No	9.0%	18.9%	21.3%	14.2%	20.7%	1.1%	14.6%	99.8%	193,816
Peas			Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
No				<u>.</u>	·	·	·		·	·		
Not   15.9%   15.9%   10.1%   4.4%   11.1%   3.7%   23.0%   73.6%   947,500		Groundnute										
Lentils		Significations	***************************************									
Very No         0.0%         0.1%         0.0%         0.2%         0.3%         3,901           No         16.4%         15.8%         12.5%         7.8%         12.5%         3.7%         31.0%         99.7%         1,248,997           Total         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898           Peas         Not known         Yes         2.4%         0.0%         0.1%         0.1%         0.4%         3.0%         37,937           No         16.4%         13.5%         12.5%         7.7%         12.4%         3.7%         30.7%         97.0%         1,214,960           Total         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898           Not known         Yes         0.2%         0.2%         0.0%         0.1%         0.0%         0.2%         0.6%         7,069           Not known         Total         16.4%         15.9%         12.5%         7.8%         12.4%         3.7%         31.1%         100.0%         1,245,829           Total         16.4%				16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
Peas												
Peas		Lentils										
Peas												
Peas         Yes         2.4%         0.0%         0.1%         0.1%         0.4%         3.0%         37,937           No         16.4%         13.5%         12.5%         7.7%         12.4%         3.7%         30.7%         97.0%         1,214,960           Total         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898           Not known         Yes         0.2%         0.2%         0.0%         0.1%         0.0%         0.2%         0.6%         7,069           Not known         Not known         12.5%         7.8%         12.4%         3.7%         31.0%         99.4%         1,245,829           Cabbage         Not known         Yes         0.0%         0.1%         0.0%         0.1%         0.1%         0.4%         5,110           No         16.4%         15.9%         12.4%         7.8%         12.4%         3.7%         31.0%         99.6%         1,247,787		D0000000000000000000000000000000000000		16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
Total         16.4%         13.9%         12.5%         7.6%         12.3%         3.7%         31.1%         100.0%         1,232,896           Soybeans         Not known         Yes         0.2%         0.2%         0.0%         0.1%         0.0%         0.2%         0.6%         7,069           No         16.2%         15.8%         12.5%         7.8%         12.4%         3.7%         31.0%         99.4%         1,245,829           Total         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898           Cabbage         Yes         0.0%         0.1%         0.0%         0.1%         0.1%         0.4%         5,110           No         16.4%         15.9%         12.4%         7.8%         12.4%         3.7%         31.0%         99.6%         1,247,787	as											
Total         16.4%         13.9%         12.5%         7.6%         12.3%         3.7%         31.1%         100.0%         1,232,896           Soybeans         Not known         Yes         0.2%         0.2%         0.0%         0.1%         0.0%         0.2%         0.6%         7,069           No         16.2%         15.8%         12.5%         7.8%         12.4%         3.7%         31.0%         99.4%         1,245,829           Total         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898           Cabbage         Yes         0.0%         0.1%         0.0%         0.1%         0.1%         0.4%         5,110           No         16.4%         15.9%         12.4%         7.8%         12.4%         3.7%         31.0%         99.6%         1,247,787	are	Peas							_			
Total         16.4%         13.9%         12.5%         7.6%         12.3%         3.7%         31.1%         100.0%         1,232,896           Soybeans         Not known         Yes         0.2%         0.2%         0.0%         0.1%         0.0%         0.2%         0.6%         7,069           No         16.2%         15.8%         12.5%         7.8%         12.4%         3.7%         31.0%         99.4%         1,245,829           Total         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898           Cabbage         Yes         0.0%         0.1%         0.0%         0.1%         0.1%         0.4%         5,110           No         16.4%         15.9%         12.4%         7.8%         12.4%         3.7%         31.0%         99.6%         1,247,787	Ĭ											
Soybeans         Yes         0.2%         0.2%         0.0%         0.1%         0.0%         0.2%         0.6%         7,069           No         16.2%         15.8%         12.5%         7.8%         12.4%         3.7%         31.0%         99.4%         1,245,829           Total         16.4%         15.9%         12.5%         7.8%         12.5%         3.7%         31.1%         100.0%         1,252,898           Not known         Yes         0.0%         0.1%         0.0%         0.1%         0.1%         0.4%         5,110           No         16.4%         15.9%         12.4%         7.8%         12.4%         3.7%         31.0%         99.6%         1,247,787	*			16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
No 16.2% 15.8% 12.5% 7.8% 12.4% 3.7% 31.0% 99.4% 1,245,829  Total 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898  Not known  Yes 0.0% 0.1% 0.0% 0.1% 0.1% 0.1% 0.4% 5,110  No 16.4% 15.9% 12.4% 7.8% 12.4% 3.7% 31.0% 99.6% 1,247,787					<u></u>	<u></u>	<u>.</u>	<u></u>				
No       16.2%       15.8%       12.5%       7.8%       12.4%       3.7%       31.0%       99.4%       1,245,829         Total       16.4%       15.9%       12.5%       7.8%       12.5%       3.7%       31.1%       100.0%       1,252,898         Not known       Yes       0.0%       0.1%       0.0%       0.1%       0.1%       0.4%       5,110         No       16.4%       15.9%       12.4%       7.8%       12.4%       3.7%       31.0%       99.6%       1,247,787		Soybeans							c:			
Not known Yes 0.0% 0.1% 0.0% 0.1% 0.1% 0.4% 5,110 No 16.4% 15.9% 12.4% 7.8% 12.4% 3.7% 31.0% 99.6% 1,247,787		- <b>,</b>	100010001001100110011001001001001001001								*****************	
Cabbage         Yes         0.0%         0.1%         0.0%         0.1%         0.1%         0.4%         5,110           No         16.4%         15.9%         12.4%         7.8%         12.4%         3.7%         31.0%         99.6%         1,247,787				16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
Cabbage No 16.4% 15.9% 12.4% 7.8% 12.4% 3.7% 31.0% 99.6% 1,247,787					0.001	0.401	0.007	0.401		0.401	0.401	F 445
No 16.4% 15.9% 12.4% 7.8% 12.4% 3.7% 31.0% 99.6% 1,247,787		Cabbage		40.401					0 =0:			
i otai 16.4% 15.9% 12.5% 7.8% 12.5% 3.7% 31.1% 100.0% 1,252,898		Č	***************************************					•	•••••		•••••	
			ıotal	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

Cro	p produced		Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	Total	Estimated
			Flood	belt	Moun-	stone	Sobat		Flood	house-	no. of total
		Not known	Plains		tains	Plateau	Rivers		Plains	holds	households
	Other leafy	Yes	0.2%	2.5%	2.3%	0.7%	0.1%	0.2%	1.3%	7.4%	77,954
	vegetables	No	17.6%	12.8%		5.9%	10.9%	4.0%	32.8%		980,660
	rogotablee	Total	17.7%	15.3%	•••••	6.7%	11.0%	4.2%		100.0%	1,058,613
		Not known	1111 70	10.070	10.070	0.1 70	111070		011170	100.070	1,000,010
		Yes		0.0%			0.1%		0.0%	0.2%	1,898
	Lettuce	No	17.7%	15.3%		6.7%	10.8%	4.2%	34.1%		1,056,715
		Total	17.7%	15.3%		6.7%	11.0%	4.2%		100.0%	1,058,613
as		Not known									
are	Tomotoco	Yes		0.5%	0.2%	0.1%	0.1%		0.1%	0.9%	9,798
Rural areas	Tomatoes	No	17.7%	14.9%		6.6%	10.9%	4.2%	34.1%		1,048,815
ΣŒ		Total	17.7%	15.3%		6.7%	11.0%	4.2%	********************	100.0%	1,058,613
		Not known									
	Other	Yes	1.1%	0.7%	0.2%	0.4%	0.4%		1.2%	4.1%	43,229
	Other	No	16.6%	14.7%	10.7%	6.2%	10.5%	4.2%	32.9%	95.9%	1,015,384
		Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
		Not known									
		Yes									
		No									
		Total									
		Not known									
	Other leafy	Yes	0.1%	1.5%		0.6%	0.1%	0.1%	0.3%		6,345
	vegetables	No	9.0%	17.5%		13.6%	20.6%	1.0%	14.3%		187,939
		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
		Not known									
	Lettuce	Yes	2 22/	40.00/	0.1%	4.4.007	0.2%	4 40/	4.4.007	0.2%	453
		No	9.0%	18.9%	~~~~~~	14.2%	20.6%	~~~~~~	14.6%		193,831
33		Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
Urban areas		Not known		0.00/	0.00/	0.40/	0.00/		0.40/	4.00/	0.540
n a	Tomatoes	Yes	0.00/	0.3%		0.4%	0.2%	4 40/	0.1%		2,510
rba		No Total	9.0% 9.0%	18.7% 18.9%	~~~~~~	13.8% 14.2%	20.5% 20.8%	1.1% 1.1%	14.5%	98.7% 100.0%	191,775 194,284
ō	***************************************	Not known	9.0%	10.970	21.370	14.270	20.0%	1.170	14.076	100.0%	194,204
		Yes	0.2%	0.6%		0.8%	0.4%		0.1%	2.2%	4,281
	Other	No	8.8%	18.3%		13.4%	20.4%	1.1%	14.5%		190,003
		Total	9.0%	18.9%		14.2%	20.4%	1.1%		100.0%	
	***************************************	Not known	0.070	10.070	21.070	17.2/0	20.070	1.170	14.070	100.070	104,204
		Yes									
		No									
		Total									
		Not known									
	Other leafy	Yes	0.2%	2.4%	2.0%	0.7%	0.1%	0.2%	1.2%	6.7%	84,299
	vegetables	No	16.2%	13.5%		7.1%	12.4%		30.0%		
	•	Total	16.4%	15.9%		7.8%	12.5%	3.7%		100.0%	1,252,898
	***************************************	Not known	•••••	•	•••••	***************************************	•••••				•••••
	Lottuoo	Yes		0.0%	0.0%		0.1%		0.0%	0.2%	2,351
	Lettuce	No	16.4%	15.9%	12.5%	7.8%	12.4%	3.7%	31.1%	99.8%	1,250,547
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
3S		Not known									
Ĕ	Tomatoes	Yes		0.4%	0.2%	0.1%	0.1%		0.1%	1.0%	12,308
All areas	Tomatoes	No	16.4%	15.5%		7.7%	12.4%	3.7%	31.0%		
⋖	***************************************	Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
		Not known									
	Other	Yes	1.0%	0.7%		0.5%	0.4%		1.1%		
	J	No	15.4%	15.2%		7.3%	12.1%	3.7%	30.1%		
		Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898
		Not known									
		Yes									
		No									
		Total									

## 69 Agriculture - Production of crops per household

Pro	duction of cr	ops	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	
			Flood	belt	Moun-	stone	Sobat		Flood	average
	800	Incidence of production (0/)	Plains	270/	tains 64%	Plateau	Rivers	050/	Plains	FE0/
	C = =====	Incidence of production (%)	51%	37%		57%	38%			
	Sorghum	Average production/producer (kg)	371	169	1,323	464	192		258	
		Average production/HH (kg)	187	63	845	262	72			241
		Incidence of production (%)	50%	54%	25%	9%	40%			
	Maize	Average production/producer (kg)	281	191	1,415	126	235			
as		Average production/HH (kg)	141	104	353	12	95			
Rural areas	000000000	Incidence of production (%)	2%	40%	5%	12%	1%		2%	
<del>-</del>	Cassava	Average production/producer (kg)	70	348	6,847	268	52		242	
'n		Average production/HH (kg)	1	138	352	32	0		4	63
œ	20000000	Incidence of production (%)	2%	64%	21%	45%	8%		24%	25%
	Groundnuts	Average production/producer (kg)	316	193	1,422	426	112		418	410
		Average production/HH (kg)	8	124	295	193	9		100	101
	0416	Incidence of production (%)	1%	11%	5%	6%	0%		2%	3%
	Other leafy	Average production/producer (kg)	23	125	2,196	19	25		137	462
	vegetables	Average production/HH (kg)	0	13	120	1	0		3	16
		Incidence of production (%)	21%	5%	2%	17%	14%	29%	18%	
	Sorghum	Average production/producer (kg)	690	105	4,182	176	251	2,667		
	3	Average production/HH (kg)	147	6	94	30	36			
		Incidence of production (%)	20%	27%	1%	6%	16%		8%	
	Maize	Average production/producer (kg)	252	112	1,000	319	188		138	
w	Maizo	Average production/HH (kg)	51	30	10	20	30		11	23
Urban areas		Incidence of production (%)		15%	1%	15%				5%
a	Cassava	Average production/producer (kg)		820	1,050	448				672
Jan	Cassava	Average production/HH (kg)		123	7,000	66				34
2		Incidence of production (%)	3%	26%	2%	25%	2%		12%	
	Croundouto	Average production/producer (kg)	2,023	230	4,347	25%	100		260	
	Groundnuts					259 64				
		Average production/HH (kg)	53	59	97		2		30	
	Other leafy	Incidence of production (%)		6%	2%	3%			2%	
	vegetables	Average production/producer (kg)		55	750	101			886	
	00000	Average production/HH (kg)	4007	3	13	3	2001	200/	15	
	0	Incidence of production (%)	48%	31%	48%	45%	32%			
	Sorghum	Average production/producer (kg)	383	167	1,358	433	199			445
		Average production/HH (kg)	184	52	647	197	63			214
	N.4-:	Incidence of production (%)	48%	49%	19%	8%	34%			
	Maize	Average production/producer (kg)	280	183	1,409	165	229	15		
S		Average production/HH (kg)	134	90	262	14	78			
Ē	Cassava	Incidence of production (%)	2%	35%	4%	13%	0%		1%	
All areas	Cassava	Average production/producer (kg)	70	385	6,583	326	52		242	
⋖		Average production/HH (kg)	20/	135	261	42	0	~~~~~	3	
	Groundnuts	Incidence of production (%)	2%	57%	16%	39%	6% 111		23%	
	Groundriuts	Average production/producer (kg)	475	196	1,531	396	111		413	
	<b></b>	Average production/HH (kg)	11	112	243	156	7		95	~~~~~
	Other leafy	Incidence of production (%)	1%	10%	4%	6%	0%		2%	
	vegetables	Average production/producer (kg)	23	117	2,050	32	25		182	
	NDO	Average production/HH (kg)	0	11	91	2	0		4	15

## 70 Agriculture - Production and sale of crops per household

Pro	duction and	d sale of crops	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	National
			Flood	belt	Moun-	stone	Sobat		Flood	average
		Incidence of production (9/)	Plains 51%	37%	tains 64%	Plateau 57%	Rivers 38%	95%	Plains 62%	55%
		Incidence of production (%) Incidence of sale (%)	20%	9%	13%	14%	36% 9%		16%	
		Average production/producer (kg)	371	169	1,323	464	192		258	
	Sorghum	Average sale/producer (kg)	73	15	59	54	37		36	
		Average production/HH (kg)	187	63	845	262	72		159	
		Average sale/HH (kg)	37	6	37	31	14		22	
		% of sale	20%	9%	4%	12%	19%		14%	
ള		Incidence of production (%)	50%	54%	25%	9%	40%		24%	
Rural areas		Incidence of sale (%)	16%	15%	8%	1%	11%		3%	
ਛ		Average production/producer (kg)	281	191	1,415	126	235	15	153	311
₹	Maize	Average sale/producer (kg)	30	22	56	36	58		9	29
_		Average production/HH (kg)	141	104	353	12	95	0	36	103
		Average sale/HH (kg)	15	12	14	3	24		2	
		% of sale	11%	12%	4%	28%	25%		6%	9%
		Incidence of production (%)	2%	40%	5%	12%	1%		2%	
		Incidence of sale (%)		15%	4%	4%			1%	
		Average production/producer (kg)	70	348	6,847	268	52		242	
	Cassava	Average sale/producer (kg)		66	4,922	41	-		34	
		Average production/HH (kg)	1	138	352	32	0		4	63
		Average sale/HH (kg)		26	253	5 450/			1	32
		% of sale	040/	19%	72%	15%	4.40/	200/	14%	
		Incidence of production (%)	21%	5%	2%	17%	14%		18%	
		Incidence of sale (%)	12% 690	1% 105	1% 4,182	4% 176	4% 251	14% 2,667	7% 404	
	Sorghum	Average production/producer (kg) Average sale/producer (kg)	225	23	893	16	53		28	
	Sorgrium	Average production/HH (kg)	147	6	94	30	36		73	
		Average sale/HH (kg)	48	1	20	3	8		5	
		% of sale	33%	22%	21%	9%	21%	1%	7%	
,		Incidence of production (%)	20%	27%	1%	6%	16%		8%	
O Dail al cas		Incidence of sale (%)	6%	8%	1%	1%	4%		1%	
5		Average production/producer (kg)	252	112	1,000	319	188		138	
2	Maize	Average sale/producer (kg)	53	50	467	137	30		19	
j		Average production/HH (kg)	51	30	10	20	30		11	23
		Average sale/HH (kg)	11	13	5	8	5		2	7
		% of sale	21%	45%	47%	43%	16%		14%	30%
		Incidence of production (%)		15%	1%	15%				5%
		Incidence of sale (%)		4%	1%	6%				2%
		Average production/producer (kg)		820	1,050	448				672
	Cassava	Average sale/producer (kg)		58	1,050	133				117
		Average production/HH (kg)		123	7	66				34
		Average sale/HH (kg)		9	7	20				6
		% of sale	4001	7%	100%	30%			<b>E</b> 22.	17%
		Incidence of production (%)	48%	31%	48%	45%	32%		58%	
		Incidence of sale (%)	20%	7% 167	10%	11%	8% 100		16%	
	Sorghum	Average production/producer (kg) Average sale/producer (kg)	383 79	167 15	1,358 69	433 50	199 39	676 73	261 36	445 49
	Jorgilain	Average production/HH (kg)	184	52	647	197	63		153	
		Average sale/HH (kg)	38	5	33	23	12		21	23
		% of sale	21%	9%	5%	12%	20%		14%	
		Incidence of production (%)	48%	49%	19%	8%	34%		22%	***************************************
n		Incidence of sale (%)	15%	13%	6%	1%	9%		3%	
Š		Average production/producer (kg)	280	183	1,409	165	229		153	
All al cas	Maize	Average sale/producer (kg)	31	25	62	57	55		9	
Ċ		Average production/HH (kg)	134	90	262	14	78		34	
		Average sale/HH (kg)	15	12	12	5 249/	19		2	
		% of sale	11%	14%	4%	34%	24% 0%		6% 1%	
		Incidence of production (%) Incidence of sale (%)	2%	35% 13%	4% 3%	13% 5%	0%		1% 1%	
		Average production/producer (kg)	70	385	6,583	326	52		242	
	Cassava	Average sale/producer (kg)	70	65	4,746	71	52		34	
		Average gale/producer (kg)  Average production/HH (kg)	1	135	261	42	0		3	
	1		•				-		•	
		Average sale/HH (kg)		23	188	9			0	28

/alı	ue of the m	ost significant shocks (SDG)	Eastern Flood Plains	Green- belt	Hills and Moun- tains	Iron- stone Plateau	Nile- Sobat Rivers	Pastoral Western Flood Plains	Nationa average
		Incidence of production (%)	2%	64%	21%	45%	8%		6 25%
		Incidence of sale (%)	2%	18%	3%	12%	1%		
	Groundnu	Average production/producer (kg)	316	193	1,422	426	112	418	3 410
	ts	Average sale/producer (kg)	164	24	60	38	10	60	6 45
	ıs	Average production/HH (kg)	8	124	295	193	9		
		Average sale/HH (kg)	4	16	12	17	1		
		% of sale	52%	13%	4%	9%	9%		
ival al al cas		Incidence of production (%)	1%	11%	5%	6%	0%		
5	Other	Incidence of sale (%)	0%	2% 125	3%	10	25	0% 13	
3	leafy	Average production/producer (kg) Average sale/producer (kg)	23 17	7	2,196 1,624	19	25		7 462 3 280
2	vegetable	Average production/HH (kg)	0	13	120	1	0		3 16
	s	Average sale/HH (kg)	0	1	88		O		) 10
		% of sale	71%	5%	74%			2%	
		Incidence of production (%) Incidence of sale (%)					***************************************		<u> </u>
		Average production/producer (kg)							
		Average sale/producer (kg)							
		Average production/HH (kg)							
		Average sale/HH (kg)							
		% of sale	20/	200/	20/	250/	20/	400	/ 440/
		Incidence of production (%) Incidence of sale (%)	3% 1%	26% 7%	2% 2%	25% 11%	2% 0%		
		Average production/producer (kg)	2,023	230		259	100		
	Groundnu	Average sale/producer (kg)	1,916	230	1,581	67	25		
	ts	Average production/HH (kg)	53	59	97	64	23		
		Average sale/HH (kg)	50	6	35	16	1		3 17
		% of sale	95%	10%	36%	26%	25%		
1		Incidence of production (%)		6%	2%	3%		29	6 2%
	Other	Incidence of sale (%)		3%	2%	1%		19	6 1%
	leafy	Average production/producer (kg)		55	750	101		886	3 276
	vegetable	Average sale/producer (kg)		21	570	82		73	
)	S	Average production/HH (kg)		3	13	3		1	
		Average sale/HH (kg)		1	10	3		1:	
		% of sale		39%	76%	81%		83%	6 75%
		Incidence of production (%)							
		Incidence of sale (%)							
		Average production/producer (kg) Average sale/producer (kg)							
		Average production/HH (kg)							
		Average sale/HH (kg)							
		% of sale							
		Incidence of production (%)	2%	57%	16%	39%	6%	23%	6 22%
		Incidence of sale (%)	2%	16%	3%	12%	1%	9%	6 <b>7</b> %
	Groundnu	Average production/producer (kg)	475	196	1,531	396	111	413	3 413
	ts	Average sale/producer (kg)	327	24	117	43	11	60	5 53
	1.5	Average production/HH (kg)	11	112		156	7		
		Average sale/HH (kg)	8	14		17	1		
		% of sale	69%	12%	***************************************	11%	10%		
		Incidence of production (%)	1%	10%		6%	0%		
)	Other	Incidence of sale (%)	0%	2%		0%	0.5	0%	
5	leafy	Average production/producer (kg)	23 17	117		32	25	182 4	
त्रा वा ह्वंड	vegetable	Average sale/producer (kg) Average production/HH (kg)	0	8 11	1,517 91	13 2	0		7 273 4 15
Ĺ	s	Average sale/HH (kg)	0	1	68	1	U		1 9
	1	% of solo	710/	70/.	7/10/	/110/		260	-

Incidence of production (%) Incidence of sale (%) Average production/producer (kg) Average sale/producer (kg) Average production/HH (kg) Average sale/HH (kg) % of sale

% of sale

Source: NBS and CAMP TT

71%

41%

74%

62%

26%

71 Agriculture - Farm gate price of crops

Far	m gate price of crops	Eastern	Green-	Hills and	Iron-	Nile-	Pastoral	Western	National
		Flood	belt	Moun-	stone	Sobat		Flood	average
		Plains		tains	Plateau	Rivers		Plains	
æ	Sorghum	1.53	2.35	1.01	2.52	3.53	0.69	2.43	1.95
area	Maize	1.90	2.19	1.11	4.46	2.45		3.06	2.15
	Cassava		0.92	0.72	1.07			2.35	0.99
Rural	Groundnuts	1.30	1.82	0.84	1.89	2.31		2.10	1.88
	Other leafy vegetables	0.06	1.90	0.46				4.03	1.33
a	Sorghum	2.44	1.80	0.16	7.50	2.58	13.63	3.43	3.68
area	Maize	2.06	1.61	0.14	2.61	2.57		1.45	1.84
ä	Cassava		0.70	0.06	1.31				0.94
Urban	Groundnuts	1.07	1.96	3.22	1.75	0.67		3.54	2.18
	Other leafy vegetables		1.80	0.72	0.67			17.34	3.34
	Sorghum	1.58	2.33	0.99	3.06	3.39	0.88	2.47	2.03
areas	Maize	1.90	2.13	1.07	3.82	2.46		3.02	2.13
	Cassava		0.91	0.68	1.15			2.35	0.99
₹	Groundnuts	1.29	1.83	1.24	1.85	2.16		2.15	1.91
	Other leafy vegetables	0.06	1.88	0.50	0.67			7.90	1.72

### 72 Agriculture - Livestock holding

### 72.1 Livestock holding - % to the total households

Livestock	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
holding	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	4%	5%	5%	2%	3%	4%	4%	4%	39,823
Yes	77%	54%	59%	60%	83%	95%	77%	72%	760,614
No	19%	41%	36%	38%	14%	1%	19%	24%	258,177
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
Urban areas									
Not known	4%	4%	3%	4%	9%	5%	5%	5%	9,320
Yes	56%	37%	11%	15%	49%	43%	53%	35%	67,505
No	40%	59%	86%	82%	43%	52%	42%	60%	117,460
Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
All areas									
Not known	4%	5%	4%	2%	5%	4%	4%	4%	49,143
Yes	75%	51%	47%	48%	74%	93%	75%	66%	828,118
No	21%	45%	49%	50%	21%	3%	21%	30%	375,636
Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

Source: NBS and CAMP TT

#### 72.2 Livestock holding - % to the total of each category

Livestock holding	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	17%	20%	14%	3%	9%	4%	32%	100%	39,823
Yes	19%	11%	9%	6%	13%	6%	37%	100%	760,614
No	14%	26%	16%	10%	6%	0%	27%	100%	258,177
Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Urban areas									
Not known	7%	15%	13%	11%	38%	1%	14%	100%	9,320
Yes	15%	20%	6%	6%	29%	1%	22%	100%	67,505
No	6%	19%	31%	19%	15%	1%	10%	100%	117,460
Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
All areas									
Not known	15%	19%	14%	4%	15%	4%	29%	100%	49,143
Yes	19%	12%	9%	6%	14%	5%	35%	100%	828,118
No	12%	24%	21%	13%	9%	0%	22%	100%	375,636
Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Source: NBS and CAMP TT

#### 72.3 Livestock holding - % to the total of rural and urban areas

Livestock holding	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
	Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
	Plains		tains		Rivers		Plains	holds	households
Rural areas									
Not known	0.6%	0.8%	0.5%	0.1%	0.4%	0.2%	1.2%	3.8%	39,823
Yes	13.6%	8.2%	6.5%	4.0%	9.1%	4.0%	26.3%	71.9%	760,614
No	3.5%	6.3%	3.9%	2.5%	1.5%	0.0%	6.6%	24.4%	258,177
Total	17.7%	15.3%	10.9%	6.7%	11.0%	4.2%	34.1%	100.0%	1,058,613
Urban areas									
Not known	0.4%	0.7%	0.6%	0.5%	1.8%	0.1%	0.7%	4.8%	9,320
Yes	5.1%	7.0%	2.2%	2.1%	10.1%	0.5%	7.8%	34.7%	67,505
No	3.6%	11.2%	18.5%	11.6%	8.8%	0.6%	6.2%	60.5%	117,460
Total	9.0%	18.9%	21.3%	14.2%	20.8%	1.1%	14.6%	100.0%	194,284
All areas									
Not known	0.6%	0.8%	0.5%	0.2%	0.6%	0.1%	1.1%	3.9%	49,143
Yes	12.3%	8.1%	5.8%	3.7%	9.3%	3.5%	23.4%	66.1%	828,118
No	3.5%	7.1%	6.2%	3.9%	2.6%	0.1%	6.6%	30.0%	375,636
Total	16.4%	15.9%	12.5%	7.8%	12.5%	3.7%	31.1%	100.0%	1,252,898

### 73 Agriculture - Livestock holdings by type

73.1 Livestock holdings by type- % to the total households

Live	estock hold		Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
type			Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
			Plains		tains		Rivers		Plains	holds	households
		Not known	21%	46%	37%	38%	17%	3%	19%	26%	273,788
	Cattle	Yes	60%	8%	36%	26%	71%	97%	57%	49%	518,468
	Cattle	No	19%	46%	28%	36%	12%		23%	25%	266,358
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known	20%	46%	37%	39%	17%	2%	19%	26%	274,596
	Horses	Yes						1%	0%	0%	1,163
		No	80%	54%	63%	61%	83%	97%	80%	74%	782,855
S	***************************************	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
ea	D = = l == : /	Not known	20%	46%	38%	39%	17%	3%	19%	26%	275,199
<u>=</u>	Donkey/ mules	Yes No	1% 78%	54%	3% 59%	1% 60%	1% 82%	54% 43%	2% 79%	4% 70%	39,118 744,296
Rural areas	mules	Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
œ		Not known	20%	46%	38%	40%	17%	2%	19%	26%	276,545
		Yes	2070	1%	3070	4070	17 70	1%	0%	0%	2,869
	Pigs	No	80%	53%	62%	60%	83%	97%	80%	74%	779,199
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
	***************************************	Not known	20%	46%	37%	39%	17%	2%	19%	26%	273,433
	OI-	Yes	30%	11%	21%	18%	28%	89%	34%	29%	306,469
	Sheep	No	50%	43%	42%	43%	55%	9%	46%	45%	478,712
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known	38%	61%	90%	85%	48%	57%	46%	64%	123,552
	Cattle	Yes	26%	5%	3%	3%	34%	43%	38%	17%	33,780
	Callie	No	36%	34%	7%	12%	18%		17%	19%	36,952
	***************************************	Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known	38%	61%	90%	85%	48%	57%	45%	63%	123,218
	Horses	Yes				1%				0%	154
		No	62%	39%	10%	15%	52%	43%	55%	36%	70,912
SE		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
Rural areas	Donkey/	Not known Yes	38% 2%	61%	90%	85% 1%	48% 1%	57% 5%	46% 1%	64% 1%	123,386 1,274
<u></u>	mules	No	60%	39%	10%	15%	52%	38%	53%	36%	69,624
₹.		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
_	***************************************	Not known	38%	61%	90%	85%	48%	57%	46%	64%	123,805
	Pigs	Yes				0%			0%	0%	132
	riys	No	62%	39%	10%	15%	52%	43%	54%	36%	70,347
		Total	100%	100%	100%	100%	100%	100%	100%	100%	194,284
		Not known	38%	61%	90%	85%	48%	57%	45%	64%	123,395
	Sheep	Yes	23%	4%	5%	3%	12%	29%	21%	10%	19,512
	•	No Total	39%	35%	5%	12%	40%	14%	34%	26%	51,377
		Not known	100% 22%	100% 49%	100% 51%	100% 51%	100% 25%	100% 5%	100% 21%	100% 32%	194,284 397,340
		Yes	57%	49% 7%	27%	19%	62%	95%	56%	32% 44%	552,248
	Cattle	No	21%	44%	22%	29%	13%	5570	23%	24%	303,310
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known	22%	49%	51%	52%	25%	5%	21%	32%	397,814
	Horses	Yes				0%		1%	0%	0%	1,317
	1101363	No	78%	51%	49%	48%	75%	95%	79%	68%	853,767
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
as	<b>5</b> . ,	Not known	22%	48%	52%	52%	25%	5%	21%	32%	398,586
All areas	Donkey/	Yes	1%	E00/	2%	1%	1%	52%	2%	3%	40,392
₹	mules	No Total	77%	52%	46%	47%	74%	43%	77%	65%	813,920
•	***************************************	Total Not known	100% 22%	100% 49%	100% 52%	100% 52%	100% 25%	100% 5%	100% 21%	100% 32%	1,252,898 400,350
		Yes	ZZ /0	0%	J2 /0	0%	25/0	1%	0%	0%	3,001
	Pigs	No	78%	50%	48%	48%	75%	95%	78%	68%	849,546
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
	***************************************	Not known	22%	49%	51%	52%	25%	5%	21%	32%	396,828
	Sheep	Yes	29%	10%	17%	14%	24%	86%	33%	26%	325,980
	Silicep	No	49%	41%	33%	34%	51%	9%	46%	42%	530,089
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898

	ntinued) estock hole es	ding by	Eastern Flood Plains	Green- belt	Hills and Moun- tains	Ironstone Plateau	Nile- Sobat Rivers	Pastoral	Western Flood Plains	Total house- holds	Estimated no. of total households
		Not known	20%	45%	37%	38%	17%	3%	19%	26%	271,060
		Yes	51%	40%	46%	44%	51%		58%	53%	556,690
	Goats	No	28%	15%	18%	18%	32%		23%	22%	230,864
		Total	100%	100%	100%	100%	100%		100%	100%	1,058,613
		Not known	20%	45%	38%	40%	17%		19%	26%	275,135
		Yes	26%	43%	37%	44%	29%		55%	42%	442,081
	Poultry	No	54%	12%	25%	16%	54%		26%	32%	341,397
		Total	100%	100%	100%	100%	100%		100%	100%	1,058,613
as		Not known	20%	48%	40%	43%	17%		23%	28%	295,423
are	Comolo	Yes			0%	0%	0%	5%	0%	0%	3,860
Rural areas	Camels	No	80%	52%	60%	57%	83%	92%	77%	72%	759,330
Ru		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,058,613
		Not known									
		Yes									
		No	***********************			***********************	***********************			*************************	******************************
		Total									
		Not known									
		Yes									
		No			••••••						
		Total	2001		2001		100/		4=0/	2.107	
		Not known	38%	62%	90%	85%	48%		45%	64%	123,574
	Goats	Yes	31%	22%	6%	6%	27%		36%	20%	39,397
		No	32%	16%	5%	9%	25%		19%	16%	31,314
		Total	100%	100%	100%	100%	100%		100%	100%	194,284
		Not known	38%	61%	90%	85%	48%	57%	45%	63%	123,231
	Poultry	Yes No	36% 26%	26% 13%	8% 2%	10% 5%	26% 27%	24% 19%	33% 22%	22% 15%	42,154 28,900
		Total	100%	100%	100%	100%	100%		100%	100%	194,284
Urban areas		Not known	40%	61%	91%	85%	48%		48%	64%	125,051
are	Camels	Yes	1070	0170	1%	0070	1070	01 70	1070	0%	220
an	Camels	No	60%	39%	9%	15%	52%	43%	52%	36%	69,013
ş		Total	100%	100%	100%	100%	100%		100%	100%	194,284
_		Not known									
		Yes									
		No									
	***************************************	Total				***************************************				***************************************	
		Not known									
		Yes No									
		Total	***************************************				***************************************	***************************************			
		Not known	22%	48%	51%	52%	25%	5%	21%	31%	394,633
	Ca=4-	Yes	49%	36%	35%	33%	45%		57%	48%	596,086
	Goats	No	29%	15%	14%	15%	30%		22%	21%	262,178
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
		Not known	22%	48%	52%	53%	25%	5%	21%	32%	398,366
	Poultry	Yes	27%	40%	29%	35%	28%	42%	53%	39%	484,235
		No	51%	12%	19%	13%	47%	54%	26%	30%	370,297
		Total	100%	100%	100%	100%	100%	100%	100%	100%	1,252,898
eas		Not known	22%	50%	54%	55%	25%		24%	34%	420,475
All areas	Camels	Yes No	78%	50%	0% 46%	0% 45%	0% 75%		0% 75%	0% 66%	4,080 828,343
₹		Total	100%	100%	100%	100%	100%		100%	100%	1,252,898
	×	Not known	100 /0	100/0	100/0	100 /0	100/0	100/0	100/0	100 /0	1,202,000
		Yes									
		No									
		Total	***************************************				***************************************	***************************************			
	***************************************	Not known		***************************************							
		Yes									
		No									
		Total									

73.2 Livestock holdings by type - % to the total of each category

Live	stock hold	ding by	Eastern	Green-	Hills and	Ironstone	Nile-	Pastoral	Western	Total	Estimated
type		19 Dy	Flood	belt	Moun-	Plateau	Sobat	. astoral	Flood	house-	no. of total
יקני			Plains	DOIL	tains	1 latoud	Rivers		Plains	holds	households
		Not known	14%	27%	15%	10%	7%	0%	26%	100%	273,788
		Yes	22%	3%	8%		16%	8%	40%	100%	518,468
	Cattle	No	14%	28%	12%		5%		32%	100%	266,358
		Total	18%	15%	11%		11%	4%	34%	100%	1,058,613
		Not known	14%	27%	16%		7%	0%	26%	100%	274,596
		Yes						29%	71%	100%	1,163
	Horses	No	19%	11%	9%	5%	12%	6%	37%	100%	782,855
		Total	18%	15%	11%		11%	4%	34%	100%	1,058,613
as		Not known	14%	27%	16%		7%	0%	26%	100%	275,199
are	Donkey/	Yes	7%	,-	10%		2%	62%	18%	100%	39,118
Rural areas	mules	No	20%	12%	9%		13%	3%	38%	100%	744,296
3 di		Total	18%	15%	11%		11%	4%	34%	100%	1,058,613
_	***************************************	Not known	14%	27%	16%	•••••	7%	0%	25%	100%	276,545
		Yes		32%				12%	56%	100%	2,869
	Pigs	No	19%	11%	9%	5%	12%	6%	37%	100%	779,199
		Total	18%	15%	11%		11%	4%	34%	100%	1,058,613
	***************************************	Not known	14%	27%	16%	~~~~	7%	0%	26%	100%	273,433
	0.1	Yes	18%	6%	8%		10%	13%	40%	100%	306,469
	Sheep	No	20%	15%	10%		13%	1%	35%	100%	478,712
		Total	18%	15%	11%		11%	4%	34%	100%	1,058,613
		Not known	5%	18%	30%		16%	1%	10%	100%	123,552
		Yes	14%	5%	4%		40%	3%	32%	100%	33,780
	Cattle	No	17%	34%	7%		20%	070	13%	100%	36,952
		Total	9%	19%	21%		21%	1%	15%	100%	194,284
	***************************************	Not known	5%	18%	30%		16%	1%	10%	100%	123,218
		Yes	0,0	.070	0070	100%		.,,	.070	100%	154
	Horses	No	15%	20%	6%		30%	1%	22%	100%	70,912
"		Total	9%	19%	21%		21%	1%	15%	100%	194,284
Urban areas	Donkey/	Not known	5%	18%	30%	19%	16%	1%	11%	100%	123,386
a		Yes	27%			18%	27%	8%	20%	100%	1,274
oar	mules	No	15%	21%	6%	6%	30%	1%	22%	100%	69,624
5		Total	9%	19%	21%		21%	1%	15%	100%	194,284
		Not known	5%	18%	30%		16%	1%	11%	100%	123,805
	Pigs	Yes				59%			41%	100%	132
	<b>3</b> -	No	15%	20%	6%		30%	1%	22%	100%	70,347
		Total	9%	19%	21%		21%	1%	15%	100%	194,284
		Not known	5%	18%	30%		16%	1%	10%	100%	123,395
	Sheep	Yes	21%	8%	10%		25%	3%	30%	100%	19,512
		No	13%	25%	4%		31%	1%	19%	100%	51,377
		Total	9% 11%	19% 24%	21% 20%		21% 10%	1% 1%	15% 21%	100% 100%	194,284 397,340
		Not known Yes	21%	24% 3%	20% 8%		17%	1% 8%	39%	100%	552,248
	Cattle	No	14%	29%	11%		7%	0 /0	29%	100%	303,310
		Total	16%	16%	13%		12%	4%	31%	100%	1,252,898
		Not known	11%	24%	20%		10%	1%	21%	100%	397,814
		Yes	1170	2170	2070	12%	1070	26%	62%	100%	1,317
	Horses	No	19%	12%	9%		14%	5%	36%	100%	853,767
		Total	16%	16%	13%		12%	4%	31%	100%	1,252,898
2	***************************************	Not known	11%	24%	20%		10%	1%	21%	100%	398,586
rea	Donkey/	Yes	7%		10%		3%	60%	18%	100%	40,392
All areas	mules	No	19%	13%	9%		14%	2%	37%	100%	813,920
⋖		Total	16%	16%	13%		12%	4%	31%	100%	1,252,898
		Not known	11%	24%	20%		10%	1%	21%	100%	400,350
	Pigs	Yes		31%		3%		11%	55%	100%	3,001
	ııya	No	19%	12%	9%		14%	5%	36%	100%	849,546
	***************************************	Total	16%	16%	13%		12%	4%	31%	100%	1,252,898
		Not known	11%	24%	20%		10%	1%	21%	100%	396,828
	Sheep	Yes	18%	6%	8%		11%	12%	40%	100%	325,980
	J.100p	No	19%	16%	10%		15%	1%	34%	100%	530,089
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Live type	stock hold s	ding by	Eastern Flood	Green- belt	Hills and Moun-	Ironstone Plateau	Nile- Sobat	Pastoral	Western Flood	Total house-	Estimated no. of total
			Plains		tains		Rivers		Plains	holds	households
		Not known	14%	27%	16%	10%	7%	1%	25%	100%	271,06
	Goats	Yes	17%	12%	10%	6%	11%	8%	38%	100%	556,69
	Coals	No	23%	11%	9%	5%	16%	0%	36%	100%	230,86
	***************************************	Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
		Not known	14%	27%	16%	10%	7%	0%	25%	100%	275,13
	Poultry	Yes	11%	16%	10%	7%	8%	4%	45%	100%	442,08
	r ouiti y	No	30%	6%	8%	3%	18%	7%	27%	100%	341,39
		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
Rural areas		Not known	13%	26%	16%	10%	7%	0%	28%	100%	295,42
a	Camels	Yes			8%	5%	5%	62%	21%	100%	3,86
ā	Carriers	No	20%	11%	9%	5%	13%	5%	37%	100%	759,33
찞		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,61
		Not known									
		Yes									
		No									
		Total		***************************************	***************************************		***************************************		••••••••	***************************************	
		Not known									
		Yes									
		No									
		Total		***************************************	***************************************				••••••••	***************************************	
		Not known	5%	18%	30%	19%	16%	1%	10%	100%	123,57
		Yes	14%	21%	6%	4%	28%	2%	26%	100%	39,39
	Goats	No	18%	19%	6%	8%	32%		17%	100%	31,31
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,28
		Not known	5%	18%	30%	19%	16%	1%	10%	100%	123,23
		Yes	15%	23%	8%	7%	25%	1%	22%	100%	42,15
	Poultry	No	16%	16%	3%	5%	37%	1%	22%	100%	28,90
		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,28
eas		Not known	6%	18%	30%	19%	16%	1%	11%	100%	125,05
Urban areas	***************************************	Yes			100%					100%	22
an	Camels	No	15%	21%	5%	6%	30%	1%	22%	100%	69,01
른		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,28
_	***************************************	Not known	***************************************			•	***************************************			***************************************	
		Yes									
		No									
		Total									
		Not known									
		Yes									
		No									
		Total									
		Not known	11%	24%	20%	13%	10%	1%	21%	100%	394,63
	Goats	Yes	17%	12%	9%	5%	12%	7%	37%	100%	596,08
	Coalo	No	23%	12%	9%	6%	18%	0%	33%	100%	262,17
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,89
		Not known	11%	24%	21%	13%	10%	1%	21%	100%	398,36
	Poultry	Yes	11%	16%	9%	7%	9%	4%	43%	100%	484,23
	. Guitty	No	28%	6%	8%	3%	20%	7%	27%	100%	370,29
		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,89
All areas		Not known	11%	24%	20%	13%	9%	1%	23%	100%	420,47
are	Camels	Yes			13%	5%	5%	58%	20%	100%	4,08
₹		No Tatal	19%	12%	9%	5%	14%	5%	35%	100%	828,34
-	***************************************	Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,89
		Not known									
		Yes									
		No									
		Total	***************************************	***************************************	***************************************		***************************************		***************************************		***************************************
		Not known Yes									
		res No									
		Total									
		i Ulai									

73.3 Livestock holdings by type - % to the total of rural and urban areas

Part	Live	stock hold	ding by	Eastern	Green-		Ironstone	Nile-	Pastoral	Western	Total	Estimated
Part	type	es		Flood	belt	Moun-	Plateau	Sobat		Flood	house-	no. of total
Part			Not known		70/-		30/		0%			
Value												
Total		Cattle							470			
Horses			***************************************	~~~~~					4%			
Part		***************************************	~~~~	~~~~~	~~~~			~~~~~			~~~~~	~~~~~~~
Professor   No.   14%   89%   77%   44%   99%   44%   27%   774%   782   286   785												1,163
Part		Horses	No	14%	8%	7%	4%	9%				782,855
Pigs			Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Pigs	as		Not known	4%	7%	4%	3%	2%	0%	7%	26%	275,199
Pigs	are	Donkey/	Yes	0%		0%	0%	0%	2%	1%	4%	39,118
Pigs	ra	mules	No	14%	8%	6%	4%	9%	2%	27%	70%	744,296
Pigs	Ru		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
Pige			Not known	4%	7%	4%	3%	2%	0%	7%	26%	276,545
Fig.		Pige	Yes									2,869
		rigs	No	14%				***************************************		27%		779,199
Page				18%						34%	100%	1,058,613
Page												273,433
Mot   19%		Sheen										306,469
Cattle		Choop										478,712
Page												
Page												
Page   No		Cattle							0%			
Force   Horses   Force   For					~~~~~~			~~~~~	40/	~~~~~~		
Horses   H		***************************************	~~~~		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			~~~~~	~~~~~		***************************************	***************************************
Porce   Por				3%	12%	19%		10%	1%	7%		
Page   Total   9%   19%   21%   14%   21%   1%   15%   100%   194,28		Horses		6%	7%	2%		11%	<b>0%</b>	8%		
Not known   3%   12%   19%   12%   10%   1%   7%   64%   123,380			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		~~~~~~~	~~~~~~~	·····	~~~~~~				
Pigs         Not known Yes         12%         19%         12%         10%         1%         7%         64%         123,800           No         6%         7%         2%         2%         11%         0%         0%         133           Not land         6%         7%         2%         2%         11%         0%         8%         36%         70,34           Sheep         Not known         3%         12%         19%         12%         10%         1%         15%         100%         194,28           Not known         3%         12%         19%         12%         10%         1%         7%         64%         123,39           Yes         2%         1%         1%         0%         2%         8%         0%         5%         26%         51,37           Total         9%         19%         21%         14%         21%         1%         15%         100%         194,28           Cattle         Yes         9%         19%         21%         4%         3%         0%         7%         32%         397,34           Yes         9%         1%         3%         2%         2%         2% <td>eas</td> <td>***************************************</td> <td></td> <td>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</td> <td>~~~~~~</td> <td></td> <td></td> <td></td> <td>***************************************</td> <td></td> <td>•••••</td> <td>123,386</td>	eas	***************************************		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~				***************************************		•••••	123,386
Pigs         Not known Yes         12%         19%         12%         10%         1%         7%         64%         123,800           No         6%         7%         2%         2%         11%         0%         0%         133           Not land         6%         7%         2%         2%         11%         0%         8%         36%         70,34           Sheep         Not known         3%         12%         19%         12%         10%         1%         15%         100%         194,28           Not known         3%         12%         19%         12%         10%         1%         7%         64%         123,39           Yes         2%         1%         1%         0%         2%         8%         0%         5%         26%         51,37           Total         9%         19%         21%         14%         21%         1%         15%         100%         194,28           Cattle         Yes         9%         19%         21%         4%         3%         0%         7%         32%         397,34           Yes         9%         1%         3%         2%         2%         2% <td>a</td> <td>Donkey/</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1,274</td>	a	Donkey/										1,274
Pigs         Not known Yes         12%         19%         12%         10%         1%         7%         64%         123,800           No         6%         7%         2%         2%         11%         0%         0%         133           Not land         6%         7%         2%         2%         11%         0%         8%         36%         70,34           Sheep         Not known         3%         12%         19%         12%         10%         1%         15%         100%         194,28           Not known         3%         12%         19%         12%         10%         1%         7%         64%         123,39           Yes         2%         1%         1%         0%         2%         8%         0%         5%         26%         51,37           Total         9%         19%         21%         14%         21%         1%         15%         100%         194,28           Cattle         Yes         9%         19%         21%         4%         3%         0%         7%         32%         397,34           Yes         9%         1%         3%         2%         2%         2% <td>an</td> <td>-</td> <td></td> <td></td> <td>7%</td> <td>2%</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>69,624</td>	an	-			7%	2%						69,624
Pigs         Not known Yes         12%         19%         12%         10%         1%         7%         64%         123,800           No         6%         7%         2%         2%         11%         0%         0%         133           Not land         6%         7%         2%         2%         11%         0%         8%         36%         70,34           Sheep         Not known         3%         12%         19%         12%         10%         1%         15%         100%         194,28           Not known         3%         12%         19%         12%         10%         1%         7%         64%         123,39           Yes         2%         1%         1%         0%         2%         8%         0%         5%         26%         51,37           Total         9%         19%         21%         14%         21%         1%         15%         100%         194,28           Cattle         Yes         9%         19%         21%         4%         3%         0%         7%         32%         397,34           Yes         9%         1%         3%         2%         2%         2% <td>2</td> <td></td> <td>Total</td> <td>9%</td> <td>19%</td> <td>21%</td> <td>14%</td> <td>21%</td> <td>1%</td> <td>15%</td> <td>100%</td> <td>194,284</td>	2		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
No	_		Not known	3%	12%	19%	12%	10%	1%	7%	64%	123,805
Not known   3%   12%   13%   11%   10%   15%   100%   194,284		Pias										132
Not known   3%   12%   19%   12%   10%   1%   7%   64%   123,398		90	***************************************	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~			~~~~~	~~~~~~	***************************************	•••••	70,347
Sheep   Yes   2%   1%   1%   0%   2%   0%   3%   10%   19,512												194,284
No												
Total   9%   19%   21%   14%   21%   1%   15%   100%   194,286		Sheep										
Not known			***************************************									
Page												
No		0-111										552,248
Horses		Cattle							,-			303,310
Horses Horses   Yes			***************************************						4%			1,252,898
No			Not known	4%					0%	7%	32%	397,814
No		Horses							0%	0%	0%	1,317
Not known   4%   8%   6%   4%   3%   0%   7%   32%   398,586		1101363	***************************************									853,767
Donkey  Yes   0%   0%   0%   0%   2%   1%   3%   40,392     mules   No   13%   8%   6%   4%   9%   2%   24%   65%   813,920     Total   16%   16%   13%   8%   12%   4%   31%   100%   1,252,893     Not known   4%   8%   6%   4%   3%   0%   7%   32%   400,356     Yes   0%   0%   0%   0%   0%   0%   3,000     No   13%   8%   6%   4%   9%   4%   24%   68%   849,540     Total   16%   16%   13%   8%   12%   4%   31%   100%   1,252,893     Not known   4%   8%   6%   4%   3%   0%   7%   32%   396,820     Sheep   Yes   5%   2%   2%   1%   3%   3%   10%   26%   325,980     No   8%   7%   4%   3%   6%   0%   14%   42%   530,080     No   8%   7%   4%   3%   6%   0%   14%   42%   530,080     Total   16%   16%   13%   8%   10%   26%   325,980     No   8%   7%   4%   3%   6%   0%   14%   42%   530,080     Total   16%   16%   13%   8%   12%   4%   31%   100%   1,252,890     Total   16%   16%   13%   8%   12%   4%   31%   100%   1,252,890     Total   16%   16%   13%   8%   12%   4%   31%   100%   1,252,890     Total   16%   16%   13%   8%   12%   4%   31%   100%   1,252,890     Total   16%   16%   13%   8%   12%   4%   31%   100%   1,252,890     Total   16%   16%   13%   8%   12%   4%   31%   100%   1,252,890     Total   16%   16%   13%   8%   12%   4%   31%   100%   1,252,890     Total   16%   16%   13%   8%   12%   4%   31%   100%   1,252,890     Total   16%   16%   13%   8%   12%   4%   31%   100%   1,252,890     Total   16%   16%   13%   8%   12%   4%   31%   100%   1,252,890     Total   16%   16%   13%   8%   12%   4%   31%   100%   1,252,890     Total   16%   16%   13%   8%   12%   4%   31%   100%   1,252,890     Total   16%   16%   13%   13%   10%   10%   1,252,890     Total   16%   16%   13%   13%   10%   10%   1,252,890     Total   16%   16%   13%   10%   10%   10%   1,252,890     Total   16%   16%   13%   10%   10%   10%   10%   1,252,890     Total   16%   16%   13%   10%   10%   10%   10%   1,252,890     Total   16%   16%   16%   13%   10%   10%   10%   10%   10%   10%   10%   10%   10%   10%   10%   10%   10%   10		***************************************										1,252,898
Pigs         Not known         4%         8%         6%         4%         3%         0%         7%         32%         400,350           No         13%         8%         6%         4%         9%         4%         24%         68%         849,540           Total         16%         16%         13%         8%         12%         4%         31%         100%         1,252,890           Not known         4%         8%         6%         4%         3%         0%         7%         32%         396,820           Sheep         Yes         5%         2%         2%         1%         3%         3%         10%         26%         325,980           No         8%         7%         4%         3%         6%         0%         14%         42%         530,080	3as	Deed 1			8%							398,586
Pigs         Not known         4%         8%         6%         4%         3%         0%         7%         32%         400,350           No         13%         8%         6%         4%         9%         4%         24%         68%         849,540           Total         16%         16%         13%         8%         12%         4%         31%         100%         1,252,890           Not known         4%         8%         6%         4%         3%         0%         7%         32%         396,820           Sheep         Yes         5%         2%         2%         1%         3%         3%         10%         26%         325,980           No         8%         7%         4%         3%         6%         0%         14%         42%         530,080	are	Donkey/ mules			001							
Pigs         Not known         4%         8%         6%         4%         3%         0%         7%         32%         400,350           No         13%         8%         6%         4%         9%         4%         24%         68%         849,540           Total         16%         16%         13%         8%         12%         4%         31%         100%         1,252,890           Not known         4%         8%         6%         4%         3%         0%         7%         32%         396,820           Sheep         Yes         5%         2%         2%         1%         3%         3%         10%         26%         325,980           No         8%         7%         4%         3%         6%         0%         14%         42%         530,080	₹											
Pigs         Yes         0%         0%         0%         0%         0%         0%         3,00°           No         13%         8%         6%         4%         9%         4%         24%         68%         849,546           Total         16%         16%         13%         8%         12%         4%         31%         100%         1,252,896           Not known         4%         8%         6%         4%         3%         0%         7%         32%         396,826           Sheep         Yes         5%         2%         2%         1%         3%         3%         10%         26%         325,986           No         8%         7%         4%         3%         6%         0%         14%         42%         530,085										**********************		
No         13%         8%         6%         4%         9%         4%         24%         68%         849,544           Total         16%         16%         13%         8%         12%         4%         31%         100%         1,252,896           Not known         4%         8%         6%         4%         3%         0%         7%         32%         396,826           Sheep         Yes         5%         2%         2%         1%         3%         3%         10%         26%         325,986           No         8%         7%         4%         3%         6%         0%         14%         42%         530,086				4 /0		0 /0		3/0				
Total         16%         16%         13%         8%         12%         4%         31%         100%         1,252,898           Not known         4%         8%         6%         4%         3%         0%         7%         32%         396,826           Yes         5%         2%         2%         1%         3%         3%         10%         26%         325,986           No         8%         7%         4%         3%         6%         0%         14%         42%         530,089		Pigs		13%		6%		9%				
Not known     4%     8%     6%     4%     3%     0%     7%     32%     396,826       Sheep     Yes     5%     2%     2%     1%     3%     3%     10%     26%     325,986       No     8%     7%     4%     3%     6%     0%     14%     42%     530,089												
Sheep         Yes         5%         2%         2%         1%         3%         3%         10%         26%         325,980           No         8%         7%         4%         3%         6%         0%         14%         42%         530,080												396,828
No 8% 7% 4% 3% 6% 0% 14% 42% 530,089		Chaa-										325,980
Total 16% 16% 13% 8% 12% 4% 31% 100% 1,252,896		Sneeb										530,089
			Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898

Live type	stock hold s	ding by	Eastern Flood	Green- belt	Moun-	Ironstone Plateau	Nile- Sobat	Pastoral	Flood	Total house-	Estimated no. of total
			Plains		tains		Rivers		Plains	holds	households
		Not known	4%	7%	4%		2%	0%	7%	26%	271,060
	Goats	Yes	9%	6%	5%		6%	4%	20%	53%	556,690
		No	5%	2%	2%		3%	0%	8%	22%	230,86
		Total	18%	15%	11%		11%	4%	34%	100%	1,058,613
		Not known	4%	7%	4%		2%	0%	7%	26%	275,13
	Poultry	Yes	5%	7%	4%		3%	2%	19%	42%	442,08
	,	No	10%	2%	3%		6%	2%	9%	32%	341,397
ß		Total	18%	15%	11%		11%	4%	34%	100%	1,058,613
Rural areas		Not known	4%	7%	4%		2%	0%	8%	28%	295,423
ਲ =	Camels	Yes	4.407	00/	0%		0%	0%	0%	0%	3,860
E E		No	14%	8%	7%	************************	9%	4%	26%	72%	759,330
Y		Total	18%	15%	11%	7%	11%	4%	34%	100%	1,058,613
		Not known									
		Yes									
		No		•••••							
		Total Not known									
		Yes									
		No Total	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			***************************************					***************************************
		Not known	3%	12%	19%	12%	10%	1%	7%	64%	123,574
		Yes	3%	4%	19%		6%	0%	5%	20%	39,397
	Goats	No	3%	3%	1%		5%	0%	3%	20% 16%	31,314
		Total	9%	19%	21%		21%	1%	15%	100%	194,284
		Not known	3%	12%	19%		10%	1%	7%	63%	123,231
		Yes	3%	5%	2%		5%	0%	7 % 5%	22%	42,154
	Poultry	No	2%	2%	0%		6%	0%	3%	15%	28,900
_		Total	9%	19%	21%		21%	1%	15%	100%	194,284
S S S		Not known	4%	12%	19%		10%	1%	7%	64%	125,051
<u></u>	Cample	Yes	.,.	,•	0%			.,.	. , •	0%	220
Orban areas	Cameis	No	5%	7%	2%		11%	0%	8%	36%	69,013
5		Total	9%	19%	21%	14%	21%	1%	15%	100%	194,284
		Not known									
		Yes									
		No			~~~~~	*******************************					
		Total									
		Not known									
		Yes									
		No .									
		Total	40/	00/	<b>C</b> 0/	40/	20/	00/	70/	240/	204.000
		Not known	4%	8%	6%		3%	0%	7%	31%	394,633
	Goats	Yes No	8% 5%	6% 29/	4%		6% 4%	3%	18% 7%	48%	596,086
		Total	16%	2% 16%	2% 13%		12%	0% 4%	31%	21% 100%	262,178 1,252,898
		Not known	4%	8%	7%		3%	0%	7%	32%	398,366
	_	Yes	4%	6%	4%		3%	2%	17%	39%	484,235
	Poultry	No	8%	2%	2%		6%	2%	8%	30%	370,297
		Total	16%	16%	13%		12%	4%	31%	100%	1,252,898
SE		Not known	4%	8%	7%		3%	0%	8%	34%	420,475
ĭĕ	Comolo	Yes			0%		0%	0%	0%	0%	4,080
All areas	Camels	No	13%	8%	6%	4%	9%	3%	23%	66%	828,343
∢		Total	16%	16%	13%	8%	12%	4%	31%	100%	1,252,898
		Not known									
		Yes									
		No		***************************************	***************************************	***************************************		***************************************	***************************************		***************************************
		Total									
		Not known									
		Yes									
		No		******************************	***************************************	***************************************			******************************		***************************************
		Total									

## 74 Agriculture - Livestock numbers by type

Estir											
	mated nu	mber of livestock	Eastern Flood Plains	Greenbelt	Hills and Mountains		Nile-Sobat Rivers	Pastoral	Western Flood Plains	National total	National total
		No. of livestock	1,717,152	81.724	3,202,876	198,460	741.997	7.332.566		16,641,006	16.641.006
		No. of households with livestock	113,482	13,158	41,916	17,912	82,658	43,885	208,746	521,757	521,757
	Cattle	No. of all households	187,747	162.405	115,677	70,421	116,028	44,906	361,430	1,058,613	1,058,613
	Callle		,	- ,	,		,	,	,		
		No. of livestock/HHs with livestock	15	6	76	11	9	167	16	32	32
		No. of livestock/all HHs	9	1	28	3	6	163	9	16	16
		No. of livestock	940						602	1,542	1,542
		No. of households with livestock	940						602	1,542	1,542
	Houses	No. of all households	187,747	162,405	115,677	70,421	116,028	44,906	361,430	1,058,613	1,058,613
		No. of livestock/HHs with livestock	1						1	1	
		No. of livestock/all HHs	0						0	0	
		No. of livestock	3,425		18,908	545	1,136	175,200	21,536	220,750	220,75
Rural areas		No. of households with livestock	2,603		3,902	364	747	24,834	7,231	39,682	39,682
ā	Donkey/			400 405							
ē	mules	No. of all households	187,747	162,405	115,677	70,421	116,028	44,906	361,430	1,058,613	1,058,61
₹		No. of livestock/HHs with livestock	1		5	1	2	7	3	6	(
• ,		No. of livestock/all HHs	0		0	0	0	4	0	0	
		No. of livestock		918			7,484		1,640	10,043	10,04
		No. of households with livestock		918			416		670	2,004	2,00
	Pigs	No. of all households	187,747	162,405	115,677	70,421	116.028	44,906	361,430	1,058,613	1,058,61
	90	No. of livestock/HHs with livestock	.0.,	1	,	. 0,	18	,000	2	5	.,000,0.
				0			0		0	0	
		No. of livestock/all HHs	200 000		4 405 455	74 407		4 444 000			
		No. of livestock	663,292		1,195,455	74,437	,	4,444,989		7,902,387	7,902,38
		No. of households with livestock	55,773	17,430	23,519	13,154	31,289	39,803	124,727	305,694	305,69
	Sheep	No. of all households	187,747	162,405	115,677	70,421	116,028	44,906	361,430	1,058,613	1,058,61
		No. of livestock/HHs with livestock	12	3	51	6	7	112	10	26	2
		No. of livestock/all HHs	4	0	10	1	2	99	3	7	
		No. of livestock	49,534	16,604	25.732	40,563	199,524	615.570	140,654	1,088,182	1.088.18
			,	,	-, -			,	,		, , -
		No. of households with livestock	4,517	1,718	1,228	930	13,551	884	10,904	33,732	33,73
	Cattle	No. of all households	17,546	36,813	41,464	27,654	40,331	2,062	28,415	194,284	194,28
		No. of livestock/HHs with livestock	11	10	21	44	15	696	13	32	3
		No. of livestock/all HHs	3	0	1	1	5	298	5	6	
		No. of livestock	***************************************			154				154	15
		No. of households with livestock				154					15
			47.540	00.040	44 404		40.004	0.000	00.445	404.004	
	Houses	No. of all households	17,546	36,813	41,464	27,654	40,331	2,062	28,415	194,284	194,28
		No. of livestock/HHs with livestock				1					
		No. of livestock/all HHs				0				0	
ဗ္ဗ		No. of livestock	230			309	520	295	568	1,922	1,92
ě	D 1 /	No. of households with livestock	230			232	347	98	253	1,159	1,15
_	Donkey/	No. of all households	17,546	36,813	41,464	27,654	40,331	2,062	28,415	194,284	194,28
g	mules	No. of livestock/HHs with livestock	1	,-	, -	1	2	3	2	2	
5		No. of livestock/all HHs	0			0	0	0	0	0	
,		No. of livestock	<u>U</u>			3,127			1,236	4,363	4,36
									,		
		No. of households with livestock				78			154	232	23
	Pigs	No. of all households	17,546	36,813	41,464	27,654	40,331	2,062	28,415	194,284	194,28
		No. of livestock/HHs with livestock				40			8	19	19
		No. of livestock/all HHs				0			0	0	(
		No. of livestock	45,713	6,614	28,641	14,400	39,326	20,329	43,628	198,651	198,65
		No. of households with livestock	3,720	1,526	1,668	773	4,816	589	5,876	18,968	18,96
	Sheep	No. of all households	17,546	36,813	41,464	27,654	40,331	2,062	28,415	194,284	194,28
	Sileep										,
		No. of livestock/HHs with livestock	12	4	17	19	8	35	7	10	1
		No. of livestock/all HHs	3	0	1	1	1	10	2	1	
		No. of livestock	1,766,686	,	3,228,609	239,023				17,729,188	, ,
		No. of households with livestock	117,999	14,876	43,144	18,842	96,209	44,769	219,650	555,489	555,48
	Cattle	No. of all households	205,293	199,218	157,141	98,074	156,358	46,968	389,845	1,252,898	1,252,89
		No. of livestock/HHs with livestock	15	7	75	13	10	178	16	32	3
		No. of livestock/all HHs	9	0	21	2	6	169	9	14	1
		No. of livestock	940			154			602	1,696	1,69
		No. of households with livestock	940			154			602	1,542	1,69
	Houses			400.040	457 444		450.050	40.000			
	i iouses	No. of all households	205,293	199,218	157,141	98,074	156,358	46,968	389,845	1,252,898	1,252,89
		No. of livestock/HHs with livestock	1			1			1	1	
		No. of livestock/all HHs	0			0			0	0	
s		No. of livestock	3,655		18,908	854	1,655	175,495	22,104	222,671	222,67
<del></del>	Donkey/	No. of households with livestock	2,833		3,902	596	1,094	24,932	7,484	40,841	40,84
ŭ	,	No. of all households	205,293	199,218	157,141	98,074	156,358	46,968	389,845	1,252,898	1,252,89
ŭ ₹		No. of livestock/HHs with livestock	1		5	1	2	7	3	5	
7 7 7		No. of livestock/all HHs	0		0	0	0	4	0	0	
A B G		No. of livestock		918		3,127	7,484	······································	2,877	14,406	14,40
₩ ₩ ₩		No. of households with livestock		918		78			823	2,236	2,23
Allare					157 4 44		416	40.000			
	Digo		205 200		157,141	98,074	156,358	46,968	389,845	1,252,898	1,252,89
	Pigs	No. of all households	205,293	199,218	- /				_	-	
	Pigs	No. of all households No. of livestock/HHs with livestock	205,293	1	,	40	18		3	6	
	Pigs	No. of all households No. of livestock/HHs with livestock No. of livestock/all HHs		1 0		0	0		0	0	
	Pigs	No. of all households No. of livestock/HHs with livestock	709,006	1 0	1,224,096		0	4,465,319	0		(
	Pigs	No. of all households No. of livestock/HHs with livestock No. of livestock/all HHs		1 0		0	0	4,465,319 40,392	0	0	8,101,03
	Pigs Sheep	No. of all households No. of livestock/HHs with livestock No. of livestock/all HHs No. of livestock	709,006	1 0 66,469	1,224,096	0 88,836	0 254,160		0 1,293,152	8,101,038	8,101,03 324,66
		No. of all households No. of livestock/HHs with livestock No. of livestock/all HHs No. of livestock No. of households with livestock No. of all households	709,006 59,492 205,293	1 0 66,469 18,957 199,218	1,224,096 25,187 157,141	88,836 13,927 98,074	254,160 36,104 156,358	40,392 46,968	0 1,293,152 130,602 389,845	8,101,038 324,662 1,252,898	8,101,038 324,662 1,252,898
All a		No. of all households No. of livestock/HHs with livestock No. of livestock/all HHs No. of livestock No. of households with livestock	709,006 59,492	1 0 66,469 18,957	1,224,096 25,187 157,141 49	88,836 13,927	254,160 36,104	40,392	0 1,293,152 130,602	8,101,038 324,662	8,101,038 324,662 1,252,898 25

Est	imated nu	mber of livestock	Eastern Flood Plains	Greenbelt	Hills and Mountains	Ironstone Plateau	Nile-Sobat Rivers	Pastoral	Western Flood Plains	National total	National total
		No. of livestock	1,020,756	317,287	2,427,302	257,204	434,646	4,497,720		11,879,129	11,879,12
		No. of households with livestock	95,668	65,122	52,178	30,784	58,293	42,865	210,958	555,866	555,86
	Goats	No. of all households	187,747	162,405	115,677	70,421	116,028	44,906	361,430	1,058,613	1,058,61
		No. of livestock/HHs with livestock	11	5		8			14	21	2
		No. of livestock/all HHs	5	2		4			8	11	1
		No. of livestock	414,522	487,068		254,342			1,134,180	3,296,046	3,296,04
	0.	No. of households with livestock	46,145	69,826	,	31,488	32,357		194,981	435,373	435,37
	Sheep	No. of all households	187,747	162,405	115,677	70,421	116,028		361,430	1,058,613	1,058,61
		No. of livestock/HHs with livestock	9	7		8			6	8	
		No. of livestock/all HHs	7.510	3		4	2		4 250	3 22 262	22.20
Rural areas		No. of livestock  No. of households with livestock	7,519 940	918 459				8,165 2,381	4,259 500	23,263 4,580	23,26 4,58
ā	Camels	No. of all households	187,747	162,405		70,421	116,028	44,906	361,430	1,058,613	1,058,61
ᆵ	Carricis	No. of livestock/HHs with livestock	8	2		70,421	110,020	3	9	5	1,000,01
ž		No. of livestock/all HHs	0	0				0	0	0	
		No. of livestock									
		No. of households with livestock									
		No. of all households									
		No. of livestock/HHs with livestock									
		No. of livestock/all HHs									
		No. of livestock							***************************************	***************************************	
		No. of households with livestock									
		No. of all households									
		No. of livestock/HHs with livestock									
		No. of livestock/all HHs									
		No. of livestock	40,361	56,074	19,984	17,496	106,505	96,441	91,697	428,557	428,55
		No. of households with livestock	5,149	8,191	2,109	1,551	10,686	884	9,788	38,358	38,35
	Goats	No. of all households	17,546	36,813	,	27,654	40,331	2,062	28,415	194,284	194,28
		No. of livestock/HHs with livestock	8	7		11	10		9	11	1
		No. of livestock/all HHs	2	2		1	3		3	2	
		No. of livestock	48,943	64,627		19,494			62,367	285,088	285,08
	0.	No. of households with livestock	6,310	9,261	2,818	2,787	10,148		8,983	40,798	40,79
	Sheep	No. of all households	17,546	36,813	,	27,654		2,062	28,415	194,284	194,28
		No. of livestock/HHs with livestock	8	7 2		7 1	6 2		7 2	7 1	
		No. of livestock/all HHs  No. of livestock	J		220	I		2	100	320	32
eas		No. of households with livestock			220				100	320	32
Urban areas	Camels	No. of all households	17,546	36,813		27,654	40,331	2,062	28,415	194,284	194,28
þa	Odinolo	No. of livestock/HHs with livestock	17,010	00,010	1 1	27,001	10,001	2,002	1	101,201	101,20
Š		No. of livestock/all HHs			0				0	0	
		No. of livestock									
		No. of households with livestock									
		No. of all households									
		No. of livestock/HHs with livestock									
		No. of livestock/all HHs									
		No. of livestock									
		No. of households with livestock									
		No. of all households									
		No. of livestock/HHs with livestock									
		No. of livestock/all HHs									
		No. of livestock	1,061,117		2,447,286	274,700	,			12,307,686	
	Goats	No. of households with livestock No. of all households	100,817 205,293	73,313 199,218		32,335 98,074			220,745 389,845	594,225 1,252,898	594,22
	Ouais	No. of livestock/HHs with livestock	203,293	199,210		90,074			14	1,232,090	1,252,89 2
		No. of livestock/all HHs	5	2		3			8	10	1
		No. of livestock	463,465	~~~~		273,837	~~~~~	~~~~	1,196,547	3,581,134	3,581,13
		No. of households with livestock	52,456	79,086	44,683	34,276	42,505	19,202	203,964	476,171	476,17
	Sheep	No. of all households	205,293	199,218	157,141	98,074	156,358	46,968	389,845	1,252,898	1,252,89
		No. of livestock/HHs with livestock	9	7		8			6	8	
		No. of livestock/all HHs	2	3		3	2		3	3	
S		No. of livestock	7,519					8,165	4,358	23,582	23,58
areas	Camels	No. of households with livestock No. of all households	940	459		00 074	156 050	2,381	599 390 945	4,900	4,90
₽ F	Carriers	No. of livestock/HHs with livestock	205,293 8			98,074	156,358	46,968 3	389,845 7	1,252,898 5	1,252,89
⋖		No. of livestock/all HHs	0					0		0	
		No. of livestock								<u>U</u>	
		No. of households with livestock									
		No. of all households									
		No. of livestock/HHs with livestock									
		No. of livestock/all HHs									
		No. of livestock							-		
		No. of households with livestock									
		No. of all households									
		No. of livestock/HHs with livestock No. of livestock/all HHs									
		IND OF IVESTOCK/ALL HHS									

No. of livestock/all HHs
Source: NBS and CAMP TT

75 Agriculture - Livestock price by type

Pri	ces of livestock	Eastern	Greenbelt	Hills and	Ironstone	Nile-Sobat	Pastoral	Western	National
per	head	Flood		Mountains	Plateau	Rivers		Flood	average
		Plains						Plains	price
	Cattle	931	920	659	1,333	953	540	1,135	974
	Houses							970	970
areas	Donkey/ mules	400		583	1,562	500	634	347	564
	Pigs								
Rural	Sheep	189	160	117	136	128	46	154	141
Æ	Goats	138	101	163	158	133	57	134	129
	Sheep	24	25	25	27	23	9	35	28
	Camels	7	21	408	19		1,200	22	468
	Cattle	1,086	1,075	948	1,026	1,488	1,160	1,476	1,359
"	Houses				1,125				1,125
areas	Donkey/ mules	525			820	500	700	435	584
ัฮ	Pigs								
Urban	Sheep	154	230	186	106	223	50	147	172
5	Goats	123	153	120	105	257	40	231	192
	Sheep	16	25	27	18	59	10	35	34
	Camels	5		25				18	18
	Cattle	937	939	667	1,317	1,020	553	1,152	996
	Houses				1,125			970	991
SS	Donkey/ mules	410		583	1,274	500	634	350	564
All areas	Pigs								
=	Sheep	187	165	123	134	140	46	153	143
⋖	Goats	137	107	161	156	152	56	139	133
	Sheep	23			26	31	9	35	29
	Camels	7	21	305	19		1,200	22	440

# 76 Reference: Data sources of tables and figures

	Table of contents (data title)	Data name	Data source
2	Introduction Selected data used for CAMP document (Section 1) develop	ment	
2.1	Selected data used for CAMP document (Section 1) develop Livelihood Zones and state boundaries in South Sudan	Roads     National boundary	Logistic Cluster, WFP, 2013     South Sudan Digital Atlas, NBS
		<ul><li>State boundaries</li><li>Abyei area</li><li>Rivers</li><li>Livelihood Zones</li></ul>	<ul> <li>South Sudan Digital Atlas, NBS</li> <li>South Sudan Digital Atlas, NBS</li> <li>South Sudan Digital Atlas, NBS</li> <li>South Sudan Digital Atlas, NBS (FAO)</li> </ul>
2.2	Percentages of Livelihood Zone areas to each state area	<ul> <li>Livelihood Zone boundary</li> <li>States (polygon)</li> <li>Livelihood Zones (polygon)</li> <li>Precipitation (1950-2000)</li> </ul>	<ul> <li>South Sudan Digital Atlas, NBS (FAO)</li> <li>South Sudan Digital Atlas, NBS</li> <li>South Sudan Digital Atlas, NBS (FAO)</li> <li>WorldClim (http://www.worldclim.org/)</li> </ul>
2.3	Physical, population and road status of Livelihood Zones	Roads Livelihood Zones (polygon)  NBS Enumeration Areas	Logistic Cluster, WFP, 2013     South Sudan Digital Atlas, NBS (FAO)     NBS, 2008
2.4	Vulnerability and coping capacities of households in rural areas	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li><li>Questionnaire Section A1,</li></ul>	South Sudan Digital Atlas, NBS (FAO)     NBS     NBHS 2009, NBS
2.5	Coping measures of rural households against drought or floods	A2, L10-C01 and L10-C02  Livelihood Zones (polygon)  NBS Enumeration Areas  Questionnaire Section A1,	•South Sudan Digital Atlas, NBS (FAO) •NBS •NBHS 2009, NBS
2.6	Payment status for main activity of work in rural areas	A2 and L10-C04 •Livelihood Zones (polygon) •NBS Enumeration Areas •Questionnaire Section A1,	South Sudan Digital Atlas, NBS (FAO)  NBS  NBHS 2009, NBS
2.7	Percentage of persons paid to the total persons for each activity of work	A2, B3, B4-1, D7 and D12  •Livelihood Zones (polygon)  •NBS Enumeration Areas	South Sudan Digital Atlas, NBS (FAO)     NBS     NBLS 2000 NBS
2.8	Daily wage rates of work during the last 7 days in rural areas	•Questionnaire Section A1, A2, B3, B4-1 and D7 •Livelihood Zones (polygon)	NBHS 2009, NBS     South Sudan Digital Atlas, NBS (FAO)
	(SDG/day)	NBS Enumeration Areas Questionnaire Section A1, A2, B4-1, D6, D7, D8 and D9	∙NBS •NBHS 2009, NBS
2.9	Average monthly wage rates of work during the last 12 months in rural areas	<ul> <li>Livelihood Zones (polygon)</li> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1, A2, B3, B4-1 and D13</li> </ul>	South Sudan Digital Atlas, NBS (FAO)     NBS     NBHS 2009, NBS
2.10	Expenditure for agricultural inputs during the last 12 months in rural areas	<ul> <li>Livelihood Zones (polygon)</li> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1, A2 and N3</li> </ul>	South Sudan Digital Atlas, NBS (FAO)     NBS     NBHS 2009, NBS     ■
2.11	Cash or goods obtained in the last 12 months in rural areas	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li><li>Questionnaire Section A1,</li></ul>	∙South Sudan Digital Atlas, NBS (FAO) •NBS •NBHS 2009, NBS
2.12	Ways of obtaining necessary goods in rural areas	A2 and K1 •Livelihood Zones (polygon) •NBS Enumeration Areas •Questionnaire Section A1,	-South Sudan Digital Atlas, NBS (FAO) -NBS -NBHS 2009, NBS
2.13	From whom household borrow in the last 12 months	A2 and L3 •Livelihood Zones (polygon) •NBS Enumeration Areas •Questionnaire Section A1, A2 and L5	South Sudan Digital Atlas, NBS (FAO)     NBS     NBHS 2009, NBS
2.14	Reason for borrowing or obtaining loan in the last 12 months in rural areas	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li><li>Questionnaire Section A1,</li></ul>	-South Sudan Digital Atlas, NBS (FAO) -NBS -NBHS 2009, NBS
2.15	Tenure status of the land under cultivation in rural areas	A2 and L7  Livelihood Zones (polygon)  NBS Enumeration Areas	South Sudan Digital Atlas, NBS (FAO)     NBS     NBLIS 2000 NBS
2.16	Number of agricultural plots per household	Questionnaire Section A1, A2 and N2     Livelihood Zones (polygon)     NBS Enumeration Areas     Questionnaire Section A1, A2 and N4 C02	NBHS 2009, NBS     South Sudan Digital Atlas, NBS (FAO)     NBS     NBHS 2009, NBS
2.17	Possession of transport items in rural and urban areas	A2 and N4-C03  -Livelihood Zones (polygon)  -NBS Enumeration Areas  -Question A1,	South Sudan Digital Atlas, NBS (FAO)     NBS     NBHS 2009, NBS
2.18	Households with irrigated plots	A2 and I2  Livelihood Zones (polygon)  NBS Enumeration Areas  Questionnaire Section A1,	•South Sudan Digital Atlas, NBS (FAO) •NBS •NBHS 2009, NBS

	Table of contents (data title)	Data name	Data source
2.19	Acquisition of land in rural areas	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
		<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1, A2 and N4-C10</li> </ul>	∙NBS •NBHS 2009, NBS
2.20	Legal title or ownership rights of plot of land	Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
	g	NBS Enumeration Areas	•NBS
		<ul> <li>Questionnaire Section A1, A2 and N4-C11</li> </ul>	•NBHS 2009, NBS
2.21	Tenure status of dwelling in rural areas	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
		<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1,</li> </ul>	•NBS •NBHS 2009, NBS
		A2 and H4	110 2009, 1100
2.22	Possession of household items	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
		•NBS Enumeration Areas •Questionnaire Section A1,	∙NBS •NBHS 2009, NBS
2.23	Access to health care facilities by households in rural areas	A2 and I3 •Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
2.20	7.00000 to House facilities by Households in Furdi arous	NBS Enumeration Areas	•NBS
		•Questionnaire Section A1, A2 and J1	•NBHS 2009, NBS
2.24	Main sources of drinking water in rural areas	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
		NBS Enumeration Areas	•NBS
		•Questionnaire Section A1,	•NBHS 2009, NBS
2.25	Main sources of lighting in rural areas	A2 and H5 •Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
0		<ul> <li>NBS Enumeration Areas</li> </ul>	•NBS
		•Questionnaire Section A1,	•NBHS 2009, NBS
2.26	Main source of livelihood in rural and urban areas	A2 and H7 •Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
2.20	Main source of livelinood in rural and urban areas	NBS Enumeration Areas	·NBS
		·Questionnaire Section A1,	•NBHS 2009, NBS
		A2 and I1	
2.27	First and second season crops production	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
		<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1,</li> </ul>	∙NBS •NBHS 2009, NBS
		A2, N4-C07 and N4-C08	110 2000, 1100
2.28	Production and sale of most produced crops	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
		NBS Enumeration Areas	·NBS
		<ul> <li>Questionnaire Section A1,</li> <li>A2, N5-C04, N5-C05, N5-</li> </ul>	·NBHS 2009, NBS
		C06, N5-C07 and N5-C08	
2.29	Occurrence and prices of livestock in rural areas	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
		<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1,</li> </ul>	∙NBS •NBHS 2009, NBS
		A2, N6.2-C03 and N6.2-C05	
2.30	Household functions and extent of markets of consumer goods	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
		<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1,</li> </ul>	∙NBS •NBHS 2009, NBS
		A2, M2-C07, M2-C08, M2-	*NDI 13 2009, ND3
		C09, M2-C10, M2-C11, M2-	
0.04		C12, M2-C13 and M2-C14	0 1 0 1 0 1 0 (540)
2.31	Sorghum consumption and sources with farm gate prices in rural areas	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
	arcas	•Questionnaire Section A1,	•NBHS 2009, NBS
		A2, M2-C02, M2-C03, M2-	
		C04, M2-C05, M2-C07, M2-	
		C08, M2-C09, M2-C10, M2- C11, M2-C12, M2-C13, M2-	
		C14, N5-C06, N5-C07 and	
		N5-C08	
2.32	Sugar consumption and sources in rural areas	Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
2.33	Fresh fish consumption and sources in rural areas  Bread consumption and sources in rural areas	<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1,</li> </ul>	∙NBS •NBHS 2009, NBS
04	2.000 concumption and coulood in raid aload	A2, M2-C02, M2-C03, M2-	, ,
		C04, M2-C05, M2-C07, M2-	
		C08, M2-C09, M2-C10, M2- C11, M2-C12, M2-C13 and	
		M2-C14	
2.35	Groundnut consumption and sources with farm gate prices in	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
	rural areas	NBS Enumeration Areas     Overtigan airs Continue A4	·NBS
		•Questionnaire Section A1,	•NBHS 2009, NBS
		A2, M2-C02, M2-C03, M2- C04, M2-C05, M2-C07, M2-	
		C08, M2-C09, M2-C10, M2-	
		C11, M2-C12, M2-C13, M2-	
		C14, N5-C06, N5-C07 and N5-C08	
2.36	Fresh beef consumption and sources in rural areas	Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
2.37	Rice consumption and sources in rural areas	NBS Enumeration Areas	·NBS
	· · · · · · · · · · · · · · · · · · ·		

	Table of contents (data title)	Data name	Data source
2.38 2.39	Milk powder consumption and sources in rural areas Fresh tomatoes consumption and sources in rural areas	•Questionnaire Section A1, A2, M2-C02, M2-C03, M2- C04, M2-C05, M2-C07, M2- C08, M2-C09, M2-C10, M2- C11, M2-C12, M2-C13 and M2-C14	•NBHS 2009, NBS
2.40	Main sources of energy in rural and urban areas	<ul> <li>Livelihood Zones (polygon)</li> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1, A2 and H8</li> </ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li><li>NBHS 2009, NBS</li></ul>
3	Spatial representation of NBS census framework and NBHS		
3.1	NBS census framework, NBHS samples, Livelihood Zones and state boundaries	Roads National boundary State boundaries Abyei area Rivers Livelihood Zones Livelihood Zone boundary NBS Enumeration Areas NBHS data points	<ul> <li>Logistic Cluster, WFP, 2013</li> <li>South Sudan Digital Atlas, NBS</li> <li>South Sudan Digital Atlas, NBS (FAO)</li> <li>South Sudan Digital Atlas, NBS (FAO)</li> <li>NBS, 2008</li> <li>NBHS 2009, NBS</li> </ul>
3.2	Location and population of Bomas	Roads National boundary State boundaries Abyei area Rivers Livelihood Zones Livelihood Zone boundary Boma location Population	Logistic Cluster, WFP, 2013     South Sudan Digital Atlas, NBS     South Sudan Digital Atlas, NBS (FAO)     South Sudan Digital Atlas, NBS (FAO)     Derived from NBS census framework     Derived from NBS census framework
3.3	Precipitation, Livelihood Zones and state boundaries	Roads National boundary State boundaries Abyei area Rivers Livelihood Zone boundary Precipitation (1950-2000)	Logistic Cluster, WFP, 2013 South Sudan Digital Atlas, NBS World Sudan Digital Atlas, NBS World Clim (http://www.worldclim.org/)
3.4	Elevation, Livelihood Zones and state boundaries	Roads National boundary State boundaries Abyei area Rivers Livelihood Zone boundary Elevation	Logistic Cluster, WFP, 2013     South Sudan Digital Atlas, NBS     South Sudan Digital Atlas, NBS (FAO)     ASTER Global Digital Elevation Model
3.5	Land use, Livelihood Zones and state boundaries	Roads National boundary State boundaries Abyei area Rivers Livelihood Zone boundary Land use type	Logistic Cluster, WFP, 2013     South Sudan Digital Atlas, NBS     South Sudan Digital Atlas, NBS (FAO)     Land Cover Atlas of the Republic of South Sudan, FAO, 2011
4	NBS census framework, NBHS sample framework and Liveli	hood Zones	South Sudan, 1 AO, 2011
4.1 4.2 4.3	Areas of state and Livelihood Zones calculated by precipitation raster data  Percentage of Livelihood Zone areas to the each total state area  Percentage of state areas to the each total Livelihood Zone area	States (polygon)     Livelihood Zones (polygon)     Precipitation (1950-2000)	South Sudan Digital Atlas, NBS     South Sudan Digital Atlas, NBS (FAO)     WorldClim (http://www.worldclim.org/)
4.4	Number of households by state, rural and urban areas in 2008 Percentage of households by Livelihood Zone to the total households	States (polygon) Livelihood Zones (polygon) NBS Enumeration Areas	South Sudan Digital Atlas, NBS South Sudan Digital Atlas, NBS (FAO) NBS, 2008
4.6	Percentage of households by state to the total households in each Livelihood Zone  Numbers of sampled households in National Baseline Household	·States (polygon)	South Sudan Digital Atlas, NBS
4.8	Survey (NBHS) Percentage of NBHS samples to the total in each state	Livelihood Zones (polygon)     NBHS data points	South Sudan Digital Atlas, NBS (FAO) NBHS 2009, NBS
4.9	Percentage of NBHS samples to the total of Livelihood Zones Livelihood Zone, state and rural and urban weighting scheme	•States (polygon) •Livelihood Zones (polygon) •NBS Enumeration Areas •NBHS data points	<ul> <li>South Sudan Digital Atlas, NBS</li> <li>South Sudan Digital Atlas, NBS (FAO)</li> <li>NBS, 2008</li> <li>NBHS 2009, NBS</li> </ul>
(2	Population as the attribute of Enumeration Areas (NBS cens Population by Livelihood Zones, state and rural and urban areas ) Male population 2) Female population 3) Total population Total population and HHs by Livelihood Zones and average size		South Sudan Digital Atlas, NBS South Sudan Digital Atlas, NBS (FAO) NBS, 2008
6	of households  Distribution of annual precipitation (20 mm/year interval)		
6.1	National distribution of annual precipitation	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)

	Table of contents (data title)	Data name	Data source
6.2	Distribution of annual precipitation in Eastern Flood Plains	Precipitation (1950-2000)	WorldClim (http://www.worldclim.org/)
6.3	Distribution of annual precipitation in Greenbelt	_	
6.4	Distribution of annual precipitation in Hills and Mountains	_	
6.5	Distribution of annual precipitation in Ironstone Plateau  Distribution of annual precipitation in Nile-Sobat Rivers	_	
6.7	Distribution of annual precipitation in Pastoral	_	
6.8	Distribution of annual precipitation in Western Flood Plains	=	
7	Distribution of annual precipitation by state (20 mm/year		
	interval)		
7.1	Distribution of annual precipitation in Upper Nile State	_•States (polygon)	South Sudan Digital Atlas, NBS
7.2	Distribution of annual precipitation in Jonglei State	_•Elevation	·ASTER Global Digital Elevation Model
7.3	Distribution of annual precipitation in Unity State	_	
7.4	Distribution of annual precipitation in Warrap State  Distribution of annual precipitation in Northern Bahr el Ghazal	-	
7.5	State		
7.6	Distribution of annual precipitation in Western Bahr el Ghazal	-	
	State	_	
7.7	Distribution of annual precipitation in Lake State	<u>-</u>	
7.8	Distribution of annual precipitation in Western Equatoria State	_	
7.9	Distribution of annual precipitation in Central Equatoria State	_	
7.10	Distribution of annual precipitation in Eastern Equatoria State		
8	Distribution of elevation (10 m interval)	1: 12 ( 1 )	0 4 0 1 0 1 10 (540)
8.1	National distribution of elevation	Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
8.2	Distribution of elevation in Eastern Flood Plains	-Elevation	•ASTER Global Digital Elevation Model
8.3 8.4	Distribution of elevation in Greenbelt Distribution of elevation in Hills and Mountains	-	
8.5	Distribution of elevation in Ironstone Plateau	_	
8.6	Distribution of elevation in Nile-Sobat Rivers	_	
8.7	Distribution of elevation in Pastoral	_	
8.8	Distribution of elevation in Western Flood Plain	=	
9	Distribution of elevation by state (km2 by 10m interval)		
9.1	Distribution of elevation in Upper Nile State	States (polygon)	South Sudan Digital Atlas, NBS
9.2	Distribution of elevation in Jonglei State	_•Elevation	·ASTER Global Digital Elevation Model
9.3	Distribution of elevation in Unity State	_	
9.4	Distribution of elevation in Warrap State  Distribution of elevation in Northern Bahr el Ghazal State	_	
9.6	Distribution of elevation in Northern Bahr et Ghazal State  Distribution of elevation in Western Bahr et Ghazal State	-	
9.7	Distribution of elevation in Lakes State	_	
9.8	Distribution of elevation in Western Equatoria State	_	
9.9	Distribution of elevation in Central Equatoria State	_	
9.10	Distribution of elevation in Eastern Equatoria State		
10	Distribution of land use by state		
10.1	Distribution of land use by state	State (polygon)	South Sudan Digital Atlas, NBS
		<ul> <li>Land Cover Mapping data</li> </ul>	Land Cover Atlas of the Republic of
10.2	Distribution of land use by Livelihood Zones	·Livelihood Zones (polygon)	South Sudan, FAO, 2011 South Sudan Digital Atlas, NBS (FAO)
10.2	Distribution of land use by Elvenhood Zones	Land Cover Mapping data	•Land Cover Atlas of the Republic of
		zana coron mapping data	South Sudan, FAO, 2011
11	Structure of working population by state	•	•
11.1	National structure of working population	_∙State (polygon)	<ul> <li>South Sudan Digital Atlas, NBS</li> </ul>
	Rural areas	•NBS Enumeration Areas	·NBS
	Urban areas	·Questionnaire Section A1,	
			•NBHS 2009, NBS
11.2	National structure of working population (without Western	A2, B3, B4-1, D1, D2, D3,	•NBHS 2009, NBS
	National structure of working population (without Western Equatoria State data)	The state of the s	-NBH5 2009, NBS
(1)	National structure of working population (without Western Equatoria State data) Rural areas (without Western Equatoria State data)	A2, B3, B4-1, D1, D2, D3,	-NBH5 2009, NBS
(1)	National structure of working population (without Western Equatoria State data) Rural areas (without Western Equatoria State data) Urban areas (without Western Equatoria State data)	A2, B3, B4-1, D1, D2, D3,	-NBHS 2009, NBS
(1) (2) 11.3	National structure of working population (without Western Equatoria State data) Rural areas (without Western Equatoria State data) Urban areas (without Western Equatoria State data) Structure of working population in Upper Nile State	A2, B3, B4-1, D1, D2, D3,	-NBHS 2009, NBS
(1) (2) 11.3 (1)	National structure of working population (without Western Equatoria State data) Rural areas (without Western Equatoria State data) Urban areas (without Western Equatoria State data) Structure of working population in Upper Nile State Rural areas	A2, B3, B4-1, D1, D2, D3,	-NBHS 2009, NBS
(1) (2) 11.3 (1)	National structure of working population (without Western Equatoria State data) Rural areas (without Western Equatoria State data) Urban areas (without Western Equatoria State data) Structure of working population in Upper Nile State	A2, B3, B4-1, D1, D2, D3,	-NBHS 2009, NBS
(1) (2) 11.3 (1) (2) 11.4	National structure of working population (without Western Equatoria State data) Rural areas (without Western Equatoria State data) Urban areas (without Western Equatoria State data) Structure of working population in Upper Nile State Rural areas Urban areas	A2, B3, B4-1, D1, D2, D3,	-NBHS 2009, NBS
(1) (2) 11.3 (1) (2) 11.4 (1)	National structure of working population (without Western Equatoria State data) Rural areas (without Western Equatoria State data) Urban areas (without Western Equatoria State data) Structure of working population in Upper Nile State Rural areas Urban areas Structure of working population in Jonglei State Rural areas Urban areas	A2, B3, B4-1, D1, D2, D3,	-NBHS 2009, NBS
(1) (2) 11.3 (1) (2) 11.4 (1) (2) 11.5	National structure of working population (without Western Equatoria State data) Rural areas (without Western Equatoria State data) Urban areas (without Western Equatoria State data) Structure of working population in Upper Nile State Rural areas Urban areas Structure of working population in Jonglei State Rural areas Urban areas Urban areas Structure of working population in Unity State	A2, B3, B4-1, D1, D2, D3,	-NBHS 2009, NBS
(1) (2) 11.3 (1) (2) 11.4 (1) (2) 11.5	National structure of working population (without Western Equatoria State data)  Rural areas (without Western Equatoria State data)  Urban areas (without Western Equatoria State data)  Structure of working population in Upper Nile State  Rural areas  Urban areas  Structure of working population in Jonglei State  Rural areas  Urban areas  Structure of working population in Unity State  Rural areas  Structure of working population in Unity State	A2, B3, B4-1, D1, D2, D3,	*NBH5 2009, NB5
(1) (2) 11.3 (1) (2) 11.4 (1) (2) 11.5 (1)	National structure of working population (without Western Equatoria State data)  Rural areas (without Western Equatoria State data)  Urban areas (without Western Equatoria State data)  Structure of working population in Upper Nile State  Rural areas  Urban areas  Structure of working population in Jonglei State  Rural areas  Urban areas  Structure of working population in Unity State  Rural areas  Structure of working population in Unity State  Rural areas  Urban areas	A2, B3, B4-1, D1, D2, D3,	-NBHS 2009, NBS
(1) (2) 11.3 (1) (2) 11.4 (1) (2) 11.5 (1) (2) 11.6	National structure of working population (without Western Equatoria State data)  Rural areas (without Western Equatoria State data)  Urban areas (without Western Equatoria State data)  Structure of working population in Upper Nile State  Rural areas  Urban areas  Structure of working population in Jonglei State  Rural areas  Urban areas  Structure of working population in Unity State  Rural areas  Urban areas  Structure of working population in Unity State  Rural areas  Urban areas  Structure of working population in Warrap State	A2, B3, B4-1, D1, D2, D3,	-NBHS ZUU9, NBS
(1) (2) 11.3 (1) (2) 11.4 (1) (2) 11.5 (1) (2) 11.6	National structure of working population (without Western Equatoria State data)  Rural areas (without Western Equatoria State data)  Urban areas (without Western Equatoria State data)  Structure of working population in Upper Nile State  Rural areas  Urban areas  Structure of working population in Jonglei State  Rural areas  Urban areas  Structure of working population in Unity State  Rural areas  Urban areas  Structure of working population in Unity State  Rural areas  Urban areas  Structure of working population in Warrap State  Rural areas	A2, B3, B4-1, D1, D2, D3,	-NBHS ZUU9, NBS
(1) (2) 11.3 (1) (2) 11.4 (1) (2) 11.5 (1) (2) 11.6 (1) (2)	National structure of working population (without Western Equatoria State data) Rural areas (without Western Equatoria State data) Urban areas (without Western Equatoria State data) Structure of working population in Upper Nile State Rural areas Urban areas Structure of working population in Jonglei State Rural areas Urban areas Urban areas Structure of working population in Unity State Rural areas Urban areas Structure of working population in Unity State Rural areas Urban areas Structure of working population in Warrap State Rural areas Urban areas	A2, B3, B4-1, D1, D2, D3, D4 and D5	-NBHS ZUU9, NBS
(1) (2) 11.3 (1) (2) 11.4 (1) (2) 11.5 (1) (2) 11.6 (1) (2)	National structure of working population (without Western Equatoria State data) Rural areas (without Western Equatoria State data) Urban areas (without Western Equatoria State data) Structure of working population in Upper Nile State Rural areas Urban areas Structure of working population in Jonglei State Rural areas Urban areas Structure of working population in Unity State Rural areas Urban areas Structure of working population in Unity State Rural areas Urban areas Structure of working population in Warrap State Rural areas Urban areas Structure of working population in Northern Bahr el Ghazal State	A2, B3, B4-1, D1, D2, D3, D4 and D5	NBHS ZUU9, NBS
(1) (2) 11.3 (1) (2) 11.4 (1) (2) 11.5 (1) (2) 11.6 (1) (2) 11.7	National structure of working population (without Western Equatoria State data) Rural areas (without Western Equatoria State data) Urban areas (without Western Equatoria State data) Structure of working population in Upper Nile State Rural areas Urban areas Structure of working population in Jonglei State Rural areas Urban areas Structure of working population in Unity State Rural areas Urban areas Structure of working population in Unity State Rural areas Urban areas Urban areas Urban areas Structure of working population in Warrap State Rural areas Urban areas Structure of working population in Northern Bahr el Ghazal State Rural areas	A2, B3, B4-1, D1, D2, D3, D4 and D5	-NBHS ZUU9, NBS
(1) (2) 11.3 (1) (2) 11.4 (1) (2) 11.5 (1) (2) 11.6 (1) (2) 11.7	National structure of working population (without Western Equatoria State data) Rural areas (without Western Equatoria State data) Urban areas (without Western Equatoria State data) Structure of working population in Upper Nile State Rural areas Urban areas Structure of working population in Jonglei State Rural areas Urban areas Structure of working population in Unity State Rural areas Urban areas Structure of working population in Unity State Rural areas Urban areas Structure of working population in Warrap State Rural areas Urban areas Structure of working population in Warrap State Rural areas Urban areas Structure of working population in Northern Bahr el Ghazal State Rural areas	A2, B3, B4-1, D1, D2, D3, D4 and D5	*NBHS ZUU9, NBS
(1) (2) 11.3 (1) (2) 11.4 (1) (2) 11.5 (1) (2) 11.6 (1) (2) 11.7 (1) (2)	National structure of working population (without Western Equatoria State data) Rural areas (without Western Equatoria State data) Urban areas (without Western Equatoria State data) Structure of working population in Upper Nile State Rural areas Urban areas Structure of working population in Jonglei State Rural areas Urban areas Structure of working population in Unity State Rural areas Urban areas Structure of working population in Unity State Rural areas Urban areas Urban areas Urban areas Structure of working population in Warrap State Rural areas Urban areas Structure of working population in Northern Bahr el Ghazal State Rural areas	A2, B3, B4-1, D1, D2, D3, D4 and D5	NBHS ZUU9, NBS
(1) (2) 11.3 (1) (2) 11.4 (1) (2) 11.5 (1) (2) 11.6 (1) (2) 11.7 (1) (2) 11.8	National structure of working population (without Western Equatoria State data) Rural areas (without Western Equatoria State data) Urban areas (without Western Equatoria State data) Structure of working population in Upper Nile State Rural areas Urban areas Structure of working population in Jonglei State Rural areas Urban areas Structure of working population in Unity State Rural areas Urban areas Structure of working population in Unity State Rural areas Urban areas Structure of working population in Warrap State Rural areas Urban areas Structure of working population in Northern Bahr el Ghazal State Rural areas Urban areas Structure of working population in Northern Bahr el Ghazal State	A2, B3, B4-1, D1, D2, D3, D4 and D5	NBHS ZUU9, NBS
(1) (2) 11.3 (1) (2) 11.4 (1) (2) 11.5 (1) (2) 11.6 (1) (2) 11.7 (1) (2) 11.8 (1) (2)	National structure of working population (without Western Equatoria State data)  Rural areas (without Western Equatoria State data)  Urban areas (without Western Equatoria State data)  Structure of working population in Upper Nile State  Rural areas  Urban areas  Structure of working population in Jonglei State  Rural areas  Urban areas  Structure of working population in Unity State  Rural areas  Urban areas  Structure of working population in Unity State  Rural areas  Urban areas  Structure of working population in Warrap State  Rural areas  Urban areas  Structure of working population in Northern Bahr el Ghazal State  Rural areas  Urban areas  Structure of working population in Northern Bahr el Ghazal State  Rural areas  Urban areas  Structure of working population in Western Bahr el Ghazal State	A2, B3, B4-1, D1, D2, D3, D4 and D5	*NBHS ZUU9, NBS

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(2) Urban areas		
11.11 Structure of working population in Central Equatoria State		
(1) Rural areas		
(2) Urban areas 11.12 Structure of working population in Eastern Equatoria State		
(1) Rural areas		
(2) Urban areas	•	
12 Structure of working population by Livelihood Zones	Livelihaad Zanaa (nahanaa)	Courth Curdon Digital Atlan NDC (FAC)
12.1 National structure of working population by LZ weighting (1) Rural areas	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
(2) Urban areas	•Questionnaire Section A1,	•NBHS 2009, NBS
Western Equatoria data)	A2, B3, B4-1, D1, D2, D3, D4 and D5	
(1) Rural areas (without Western Equatoria State data)		
(2) Urban areas (without Western Equatoria State data)  12.3 Structure of working population in Eastern Flood Plains		
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(2) Urban areas		
12.4 Structure of working population in Greenbelt		
(1) Rural areas		
(2) Urban areas  12.5 Structure of working population in Greenbelt (without Western		
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(1) Rural areas (without Western Equatoria State data)		
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12.6 Structure of working population in Hills and Mountains (1) Rural areas		
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12.7 Structure of working population in Ironstone Plateau		
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12.8 Structure of working population in Ironstone Plateau (without		
Western Equatoria data)	<u>-</u>	
(1) Rural areas (without Western Equatoria State data) (2) Urban areas (without Western Equatoria State data)		
12.9 Structure of working population in Nile-Sobat Rivers		
(1) Rural areas		
(2) Urban areas		
12.10 Structure of working population in Pastoral (1) Rural areas		
(2) Urban areas		
12.11 Structure of working population in Western Flood Plains		
(1) Rural areas		
(2) Urban areas  Employment of working age (20~59) population in the past 1:	2 months	
13.1 Employment of working age (20~35) population in the past 12 months	Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
	NBS Enumeration Areas	•NBS
(2) Numbers of samples observed	•Questionnaire Section A1,	•NBHS 2009, NBS
(3) Percentage of working age population by working status to the total	A2, B3, B4-1, D1, D2, D3, D4 and D5	
(4) Percentage of working age population to the total of employment status		
(5) Percentage of working age population to the total of employment status		
14 Average daily wage rates	Livelihood Zenee (network)	Couth Cudon Digital Ad NDO (TAO)
(1) Average daily wage rates in rural areas (2) Average daily wage rates in urban areas	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
(3) Average daily wage rates in rural and urban	•Questionnaire Section A1, A2, B4-1, D6, D7, D8 and D9	•NBHS 2009, NBS
15 Wage employment of aged 20~59 during the last 7 days		
15.1 National (all Livelihood Zones total) status of wage payment of	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
working population (1) Percentage of each wage payment status to the total	<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1,</li> </ul>	∙NBS •NBHS 2009, NBS
(1) Percentage of each wage payment status to the total (2) Percentage of each employment type to the total	A2, B3, B4-1 and D7	TIDITO 2008, NDS
(3) Percentage of each payment status/employment type to the total	, -,	
15.2 Wage payment status in Eastern Flood Plains		
(1) Percentage of each wage payment status to the total		
(2) Percentage of each employment type to the total (3) Percentage of each payment status/employment type to the total		
15.3 Wage payment status in Greenbelt		
	<del>-</del> -	
(1) Percentage of each wage payment status to the total (2) Percentage of each employment type to the total		

Table of contents (data title)	Data name	Data source
(3) Percentage of each payment status/employment type to the total	=	
15.4 Wage payment status in Hills and Mountains	-	
(1) Percentage of each wage payment status to the total	-	
(2) Percentage of each employment type to the total	-	
(3) Percentage of each payment status/employment type to the total	-	
15.5 Wage payment status in Ironstone Plateau	-	
(1) Percentage of each wage payment status to the total	-	
(2) Percentage of each employment type to the total	-	
(3) Percentage of each payment status/employment type to the total	-	
15.6 Wage payment status in Nile-Sobat Rivers	-	
(1) Percentage of each wage payment status to the total	-	
(2) Percentage of each employment type to the total	_	
(3) Percentage of each payment status/employment type to the total	_	
15.7 Wage payment status in Pastoral	_	
(1) Percentage of each wage payment status to the total	-	
(2) Percentage of each employment type to the total	-	
(3) Percentage of each payment status/employment type to the total	-	
15.8 Wage payment status in Western Flood Plains	-	
(1) Percentage of each wage payment status to the total	_	
(2) Percentage of each employment type to the total	_	
(3) Percentage of each payment status/employment type to the total		
16 Reasons for not working by age group		
16.1 National distribution of reasons for not working by age group	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAC
(1) Percentage of reasons to the total of each age group	NBS Enumeration Areas     Overetion areas	NBS
(2) Percentage of age groups to the total of each reason	•Questionnaire Section A1,	NBHS 2009, NBS
(3) Percentage of each reason/age group to the total	A2, B3, B4-1 and D11	
16.2 Distribution of reasons for not working in Eastern Flood Plains	_	
(1) Percentage of reasons to the total of age group	_	
(2) Percentage of age groups to the total of each reason	-	
(3) Percentage of each reason/age group to the total	-	
16.3 Distribution of reasons for not working in Greenbelt	-	
(1) Percentage of reasons to the total of age group	-	
(2) Percentage of age groups to the total of each reason	-	
(3) Percentage of each reason/age group to the total	-	
16.4 Distribution of reasons for not working in Hills and Mountains	-	
(1) Percentage of reasons to the total of age group	-	
(2) Percentage of age groups to the total of each reason	-	
(3) Percentage of each reason/age group to the total	-	
16.5 Distribution of reasons for not working in Ironstone Plateau	-	
(1) Percentage of reasons to the total of age group	<u>-</u>	
(2) Percentage of age groups to the total of each reason	-	
(3) Percentage of each reason/age group to the total	-	
16.6 Distribution of reasons for not working in Nile-Sobat Rivers	-	
(1) Percentage of reasons to the total of age group	-	
(2) Percentage of age groups to the total of each reason	-	
(3) Percentage of each reason/age group to the total	-	
16.7 Distribution of reasons for not working in Pastoral	-	
(1) Percentage of reasons to the total of age group	-	
(2) Percentage of age groups to the total of each reason (3) Percentage of each reason/age group to the total	-	
(3) Percentage of each reason/age group to the total	-	
16.8 Distribution of reasons for not working in Western Flood Plains	-	
(1) Percentage of reasons to the total of age group	-	
(2) Percentage of age groups to the total of each reason	-	
(3) Percentage of each reason/age group to the total  Wage employment of aged 20~59 during the last 12 months		
<ul> <li>Wage employment of aged 20~59 during the last 12 months</li> <li>National (all Livelihood Zones total) status of wage payment of</li> </ul>	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAC
working population	NBS Enumeration Areas	•NBS
(1) Percentage of each wage payment status to the total	•Questionnaire Section A1.	•NBHS 2009, NBS
(2) Percentage of each employment type to the total	A2, B3, B4-1 and D12	110110 2003, 1100
(2) Fercentage of each employment type to the total	- 7.2, 50, 54 Tana 512	
(2) Percentage of each payment status/employment type to the total	-	
(3) Percentage of each payment status/employment type to the total		
17.2 Status of wage payment by livelihood in Eastern Food Plains	-	
17.2 Status of wage payment by livelihood in Eastern Food Plains (1) Percentage of each wage payment status to the total	- -	
17.2 Status of wage payment by livelihood in Eastern Food Plains (1) Percentage of each wage payment status to the total (2) Percentage of each employment type to the total	- - -	
17.2 Status of wage payment by livelihood in Eastern Food Plains (1) Percentage of each wage payment status to the total (2) Percentage of each employment type to the total (3) Percentage of each payment status/employment type to the total	- - -	
17.2 Status of wage payment by livelihood in Eastern Food Plains (1) Percentage of each wage payment status to the total (2) Percentage of each employment type to the total (3) Percentage of each payment status/employment type to the total 17.3 Status of wage payment by livelihood in Greenbelt	- - - -	
17.2 Status of wage payment by livelihood in Eastern Food Plains (1) Percentage of each wage payment status to the total (2) Percentage of each employment type to the total (3) Percentage of each payment status/employment type to the total 17.3 Status of wage payment by livelihood in Greenbelt (1) Percentage of each wage payment status to the total	- - - -	
17.2 Status of wage payment by livelihood in Eastern Food Plains  (1) Percentage of each wage payment status to the total  (2) Percentage of each employment type to the total  (3) Percentage of each payment status/employment type to the total  17.3 Status of wage payment by livelihood in Greenbelt  (1) Percentage of each wage payment status to the total  (2) Percentage of each employment type to the total	- - - - -	
17.2 Status of wage payment by livelihood in Eastern Food Plains  (1) Percentage of each wage payment status to the total  (2) Percentage of each employment type to the total  (3) Percentage of each payment status/employment type to the total  17.3 Status of wage payment by livelihood in Greenbelt  (1) Percentage of each wage payment status to the total  (2) Percentage of each employment type to the total  (3) Percentage of each payment status/employment type to the total	- - - - - - -	
17.2 Status of wage payment by livelihood in Eastern Food Plains  (1) Percentage of each wage payment status to the total  (2) Percentage of each employment type to the total  (3) Percentage of each payment status/employment type to the total  17.3 Status of wage payment by livelihood in Greenbelt  (1) Percentage of each wage payment status to the total  (2) Percentage of each employment type to the total  (3) Percentage of each payment status/employment type to the total  17.4 Status of wage payment by livelihood in Hills and Mountains		
17.2 Status of wage payment by livelihood in Eastern Food Plains  (1) Percentage of each wage payment status to the total  (2) Percentage of each employment type to the total  (3) Percentage of each payment status/employment type to the total  17.3 Status of wage payment by livelihood in Greenbelt  (1) Percentage of each wage payment status to the total  (2) Percentage of each employment type to the total  (3) Percentage of each payment status/employment type to the total  17.4 Status of wage payment by livelihood in Hills and Mountains  (1) Percentage of each wage payment status to the total		
17.2 Status of wage payment by livelihood in Eastern Food Plains  (1) Percentage of each wage payment status to the total  (2) Percentage of each employment type to the total  (3) Percentage of each payment status/employment type to the total  17.3 Status of wage payment by livelihood in Greenbelt  (1) Percentage of each wage payment status to the total  (2) Percentage of each employment type to the total  (3) Percentage of each payment status/employment type to the total  17.4 Status of wage payment by livelihood in Hills and Mountains  (1) Percentage of each wage payment status to the total  (2) Percentage of each employment type to the total		
17.2 Status of wage payment by livelihood in Eastern Food Plains  (1) Percentage of each wage payment status to the total (2) Percentage of each employment type to the total (3) Percentage of each payment status/employment type to the total 17.3 Status of wage payment by livelihood in Greenbelt (1) Percentage of each wage payment status to the total (2) Percentage of each employment type to the total (3) Percentage of each payment status/employment type to the total 17.4 Status of wage payment by livelihood in Hills and Mountains (1) Percentage of each wage payment status to the total (2) Percentage of each employment type to the total (3) Percentage of each payment status/employment type to the total		
17.2 Status of wage payment by livelihood in Eastern Food Plains  (1) Percentage of each wage payment status to the total  (2) Percentage of each employment type to the total  (3) Percentage of each payment status/employment type to the total  17.3 Status of wage payment by livelihood in Greenbelt  (1) Percentage of each wage payment status to the total  (2) Percentage of each employment type to the total  (3) Percentage of each payment status/employment type to the total  17.4 Status of wage payment by livelihood in Hills and Mountains  (1) Percentage of each wage payment status to the total  (2) Percentage of each employment type to the total  (3) Percentage of each employment type to the total  (3) Percentage of each payment status/employment type to the total  17.5 Status of wage payment by livelihood in Ironstone Plateau		
17.2 Status of wage payment by livelihood in Eastern Food Plains  (1) Percentage of each wage payment status to the total (2) Percentage of each employment type to the total (3) Percentage of each payment status/employment type to the total 17.3 Status of wage payment by livelihood in Greenbelt (1) Percentage of each wage payment status to the total (2) Percentage of each employment type to the total (3) Percentage of each payment status/employment type to the total 17.4 Status of wage payment by livelihood in Hills and Mountains (1) Percentage of each wage payment status to the total (2) Percentage of each employment type to the total (3) Percentage of each payment status/employment type to the total		

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(1) Percentage of each wage payment status to the total		
(2) Percentage of each employment type to the total		
(3) Percentage of each payment status/employment type to the total 17.7 Status of wage payment by livelihood in Pastoral		
(1) Percentage of each wage payment status to the total		
(2) Percentage of each employment type to the total		
(3) Percentage of each payment status/employment type to the total		
17.8 Status of wage payment by livelihood in Western Flood Plains		
(1) Percentage of each wage payment status to the total		
(2) Percentage of each employment type to the total		
(3) Percentage of each payment status/employment type to the total		
18 Average monthly wages (SDG/month) by occupation	1: 12 ( )	0 4 0 1 5: 11 14 150 (540)
<ul> <li>18.1 National (all Livelihood Zones) average monthly wages</li> <li>18.2 Average monthly wages in Eastern Food Plains</li> </ul>	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
<ul><li>18.2 Average monthly wages in Eastern Food Plains</li><li>18.3 Average monthly wages in Greenbelt</li></ul>	•Questionnaire Section A1,	•NBHS 2009, NBS
18.4 Average monthly wages in Hills and Mountains	A2, B3, B4-1 and D13	
18.5 Average monthly wages in Ironstone Plateau	, ,	
18.6 Average monthly wages in Nile-Sobat Rivers		
18.7 Average monthly wages in Pastoral		
18.8 Average monthly wages in Western Flood Plains		
19 Household consumption by Livelihood Zones		
19.1 List of consumption goods analysed	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
	NBS Enumeration Areas     Ougstion and Advantage Section Advantage	NBS
	•Questionnaire Section A1, A2, M2-C02	•NBHS 2009, NBS
19.2 Annual consumption of dura (Sorghum)	Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
(1) Annual consumption by Livelihood Zones	NBS Enumeration Areas	•NBS
(2) Spatial distribution of annual consumption by Enumeration Areas	·Questionnaire Section A1,	•NBHS 2009, NBS
19.3 Annual consumption of sugar	A2, B, M2-C07, M2-C08,	
(1) Annual consumption by Livelihood Zones	M2-C09, M2-C10, M2-C11,	
(2) Spatial distribution of annual consumption by Enumeration Areas	M2-C12, M2-C13 and M2-	
19.4 Annual consumption of cooking oil by person and household	C14	
(1) Annual consumption by Livelihood Zones		
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19.5 Annual consumption of dried fish (local) (1) Annual consumption by Livelihood Zones		
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(1) Annual consumption by Livelihood Zones		
(2) Spatial distribution of annual consumption by Enumeration Areas		
19.7 Annual consumption of fresh milk		
(1) Annual consumption by Livelihood Zones		
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19.8 Annual consumption of disra & asida		
(1) Annual consumption by Livelihood Zones		
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19.9 Annual consumption of dry okra (dry alweka) (1) Annual consumption by Livelihood Zones		
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19.11 Annual consumption of fresh fish, bolati and others		
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(2) Spatial distribution of annual consumption by Enumeration Areas		
19.12 Annual consumption of bread		
(1) Annual consumption by Livelihood Zones		
(1) Annual consumption by Livelihood Zones (2) Spatial distribution of annual consumption by Enumeration Areas		
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(1) Annual consumption by Livelihood Zones (2) Spatial distribution of annual consumption by Enumeration Areas 19.13 Annual consumption of natural groundnut (1) Annual consumption by Livelihood Zones		
(1) Annual consumption by Livelihood Zones (2) Spatial distribution of annual consumption by Enumeration Areas 19.13 Annual consumption of natural groundnut (1) Annual consumption by Livelihood Zones (2) Spatial distribution of annual consumption by Enumeration Areas		
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Table of contents (data title)	Data name	Data source
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19.19 Annual consumption of cassava flour		
(1) Annual consumption by Livelihood Zones		
(2) Spatial distribution of annual consumption by Enumeration Areas		
19.20 Annual consumption of mango fresh in dozen (1) Annual consumption by Livelihood Zones		
(2) Spatial distribution of annual consumption by Enumeration Areas		
19.21 Annual consumption of wheat flour (fino, local)		
(1) Annual consumption by Livelihood Zones		
(2) Spatial distribution of annual consumption by Enumeration Areas		
19.22 Annual consumption of groundnut flour		
(1) Annual consumption by Livelihood Zones		
(2) Spatial distribution of annual consumption by Enumeration Areas		
19.23 Annual consumption of rice (imported) (1) Annual consumption by Livelihood Zones		
(2) Spatial distribution of annual consumption by Enumeration Areas		
19.24 Annual consumption of milk powder		
(1) Annual consumption by Livelihood Zones		
(2) Spatial distribution of annual consumption by Enumeration Areas		
19.25 Annual consumption of fresh tomatoes		
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19.26 Annual consumption of yellow maize (dura shami) (1) Annual consumption by Livelihood Zones		
(2) Spatial distribution of annual consumption by Enumeration Areas		
19.27 Annual consumption of local banana		
(1) Annual consumption by Livelihood Zones		
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19.28 Annual consumption of eggs		
(1) Annual consumption by Livelihood Zones		
(2) Spatial distribution of annual consumption by Enumeration Areas 19.29 Annual consumption of cassava tubers		
(1) Annual consumption by Livelihood Zones		
(2) Spatial distribution of annual consumption by Enumeration Areas		
19.30 Annual consumption of chicken and poultry		
(1) Annual consumption by Livelihood Zones		
(2) Spatial distribution of annual consumption by Enumeration Areas		
19.31 Annual consumption of sheep meat (1) Annual consumption by Livelihood Zones		
(2) Spatial distribution of annual consumption by Enumeration Areas		
19.32 Annual consumption of Indian mango (local)		
(1) Annual consumption by Livelihood Zones		
(2) Spatial distribution of annual consumption by Enumeration Areas		
19.33 Annual consumption of goat meet (with bones, fresh, local)		
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(1) Annual consumption by Livelihood Zones		
(2) Spatial distribution of annual consumption by Enumeration Areas		
19.35 Annual consumption of insects		
20 Sources of consumption goods obtained in the last week	· · · · · · · · · · · · · · · · · · ·	
20.1 Sources of dura (Sorghum) obtained	Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
	<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1,</li> </ul>	∙NBS •NBHS 2009, NBS
20.4 Sources of dried fish (local) obtained	A2, M2-C07, M2-C08, M2-	2000, 1100
20.5 Sources of onions, dry sold in bulk fresh from first class obtained	C09, M2-C10, M2-C11, M2-	
20.6 Sources of fresh milk obtained	C12, M2-C13 and M2-C14	
20.7 Sources of kisra and asida obtained		
20.8 Sources of dry okra (dry alweka) obtained		
20.9 Sources of dura flour obtained		
20.10 Sources of fresh fish, bolati and others obtained 20.11 Sources of bread obtained		
20.11 Sources of bread obtained 20.12 Sources of natural groundnut (sold in rubu) (Roasted) obtained		
20.13 Sources of fresh beef obtained		
20.14 Sources of green okra obtained		
20.15 Sources milokhia obtained		
20.16 Sources of maize flour obtained		
20.17 Sources of local biscuit obtained		
20.18 Sources of cassava flour obtained 20.19 Sources of mango fresh in dozen obtained		
20.19 Sources of mango fresh in dozen obtained 20.20 Sources of wheat flour (fino, local) obtained		
20.21 Sources of groundnut flour obtained		
20.22 Sources of rice (imported) obtained		
20.23 Sources of milk powder obtained		
20.24 Sources of fresh tomatoes obtained		
20.25 Sources of yellow maize (dura shami) obtained		
20.25 Sources of yellow maize (dura sharil) obtained		

Table of contents (data title)	Data name	Data source
20.26 Sources of local banana obtained	2444	2000 000.00
20.27 Sources of eggs obtained	<del>-</del> -	
20.28 Sources of cassava tubers obtained	_	
20.29 Sources of chicken and poultry obtained 20.30 Sources of sheep meat (fresh, with bone, local) obtained	_	
20.31 Sources of Indian mango (local) obtained	_	
20.32 Sources goat meet (with bones, fresh, local) obtained	<del>_</del>	
20.33 Sources of natural honey obtained	<del>-</del> -	
20.34 Sources of insects obtained	_	
21 Prices (SDG/kg) of consumption goods in May 2009		0 10 1 0 1 0 10 10 10 10 10 10 10 10 10
21.1 Prices of dura (sorghum) (1) Average prices in each Livelihood Zone	_·Livelihood Zones (polygon) ·NBS Enumeration Areas	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
(2) Spatial distribution of prices	•Questionnaire Section A1,	•NBHS 2009, NBS
21.2 Prices of sugar	A2, M2-C03, M2-C04 and	
(1) Average prices in each Livelihood Zone	M2-C05	
(2) Spatial distribution of prices	<u> </u>	
21.3 Prices of cooking oil	_	
(1) Average prices in each Livelihood Zone (2) Spatial distribution of prices	<del>_</del>	
21.4 Prices of dried fish (local)	_	
(1) Average prices in each Livelihood Zone	_	
(2) Spatial distribution of prices	<del>-</del> -	
21.5 Prices of onions, dry sold in bulk fresh from first class	_	
(1) Average prices in each Livelihood Zone	_	
(2) Spatial distribution of prices 21.6 Prices of fresh milk	_	
(1) Average prices in each Livelihood Zone	<del>-</del>	
(2) Spatial distribution of prices	_	
21.7 Prices of kisra and asida	<del>_</del>	
(1) Average prices in each Livelihood Zone	_	
(2) Spatial distribution of prices 21.8 Prices of dry okra (dry alweka)	_	
(1) Average prices in each Livelihood Zone	<del>-</del>	
(2) Spatial distribution of prices	<del>-</del>	
21.9 Prices of dura flour	<del>-</del>	
(1) Average prices in each Livelihood Zone	<u> </u>	
(2) Spatial distribution of prices	_	
21.10 Prices of fresh fish, bolati and others  (1) Average prices in each Livelihood Zone	_	
(2) Spatial distribution of prices	<del>_</del>	
21.11 Prices of bread	_	
(1) Average prices in each Livelihood Zone		
(2) Spatial distribution of prices	_	
21.12 Prices of natural groundnut (sold in rubu) (roasted) (1) Average prices in each Livelihood Zone	_	
(2) Spatial distribution of prices	<del>_</del>	
21.13 Prices of fresh beef	_	
(1) Average prices in each Livelihood Zone	<del>-</del> -	
(2) Spatial distribution of prices	_	
21.14 Prices of green okra (1) Average prices in each Livelihood Zone	<u>-</u>	
21.15 Prices of milokhia	_	
(1) Average prices in each Livelihood Zone	_	
(2) Spatial distribution of prices	<del>-</del> -	
21.16 Prices of maize flour	_	
(1) Average prices in each Livelihood Zone	_	
21.17 Prices of local biscuit (1) Average prices in each Livelihood Zone	_	
21.18 Prices of cassava flour	_	
(1) Average prices in each Livelihood Zone	<del>-</del> -	
21.19 Prices of mango fresh in dozen	_	
(1) Average prices in each Livelihood Zone	_	
(2) Spatial distribution of prices 21.20 Prices of wheat flour (fino, local)	_	
(1) Average prices in each Livelihood Zone	_	
21.21 Prices of groundnut flour	<del>-</del> -	
(1) Average prices in each Livelihood Zone	<del>-</del> -	
(2) Spatial distribution of prices	_	
21.22 Prices of rice (imported)	_	
(1) Average prices in each Livelihood Zone (2) Spatial distribution of prices	_	
21.23 Prices of milk powder	_	
(1) Average prices in each Livelihood Zone	=	
(2) Spatial distribution of prices	<del>-</del> -	
21.24 Prices of fresh tomatoes	_	
(1) Average prices in each Livelihood Zone		

	Table of contents (data title)	Data name	Data source
	) Spatial distribution of prices	_	
	Prices of yellow maize (dura shami)	_	
	) Average prices in each Livelihood Zone ) Spatial distribution of prices	_	
	Prices of local banana	_	
	) Average prices in each Livelihood Zone	_	
	) Spatial distribution of prices	<del>_</del>	
	Prices of eggs	_	
	) Average prices in each Livelihood Zone	_	
21.28		_	
(1	) Average prices in each Livelihood Zone	_	
	) Spatial distribution of prices	_ _	
	Prices of chicken and poultry	_	
	) Average prices in each Livelihood Zone	_	
21.30		_	
21 21	) Average prices in each Livelihood Zone Prices of Indian mango (local)	_	
	) Average prices in each Livelihood Zone	_	
	) Spatial distribution of prices	<del>-</del>	
	Prices of goat meet (with bones, fresh, local)	_	
	Average prices in each Livelihood Zone	_	
	Prices of natural honey	_	
	) Average prices in each Livelihood Zone	_	
21.34	Prices of insects	<del>-</del> -	
	) Average prices in each Livelihood Zone		
21.35	Spatial distribution of charcoal prices	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
		NBS Enumeration Areas	·NBS
		•Questionnaire Section A1,	•NBHS 2009, NBS
		A2, M3-C03, M3-C04 and M3-C05	
21.36	Spatial distribution of fuelwood utilisation	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
21.00	opatial distribution of rasimosa atmosaism	NBS Enumeration Areas	·NBS
		·Questionnaire Section A1,	•NBHS 2009, NBS
		A2, M3-C07, M3-C08, M3-	
		C09, M3-C10, M3-C11, M3-	
	Otation of mand and distance	C12, M3-C13 and M3-C14	
<b>22</b> 22.1	Status of road conditions Status of road conditions (as of 2013)	Poods	-Logistic Cluster, WFP, 2013
22.1	Length of road per person, households and area	_ •Roads •Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
22.2	Length of road per person, households and area	NBS Enumeration Areas	•NBS, 2008
23	Household characteristics - Type of dowelling		
23.1	Type of dwelling - % to the total of each Livelihood Zone	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
23.2	Type of dwelling - % to the total of each dwelling type	NBS Enumeration Areas	•NBS
23.3	Type of dwelling - % to the total of rural and urban areas	•Questionnaire Section A1,	•NBHS 2009, NBS
04	Harrish ald all and state of the Walter Commence of the William	A2 and H1	
24	Household characteristics - Main tenure status of dwelling	Liveliheed Zenes (nelvess)	Courth Curdon Digital Atlan NDC (FAO)
24.1 24.2	Main tenure status of dwelling - % to the total  Main tenure status of dwelling - % to the total of each tenure	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
24.2	status	•Questionnaire Section A1,	•NBHS 2009, NBS
24.3	Main tenure status of dwelling - % to the total of rural and urban	A2 and H4	110 2000, 1100
24.5	areas	7.2 0.10 111	
25	Household characteristics - Main source of drinking water		
25.1	Main source of drinking water - % to the total	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
25.2	Main source of drinking water - % to the total of each drinking	NBS Enumeration Areas	•NBS
	water source	•Questionnaire Section A1,	•NBHS 2009, NBS
25.3	Main source of drinking water - % to the total of rural and urban	A2 and H5	
200	areas		
<b>26</b>	Household characteristics - Time to reach main water source		South Sudan Digital Atlan NDS (FAO)
26.1 26.2	Time to reach main water source - % to the total  Time to reach main water source - % to the total of each time	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
∠0.∠	range	•Questionnaire Section A1,	•NBHS 2009, NBS
26.3	Time to reach main water source - % to the total of rural and	A2 and H6	
_0.0	urban areas		
27	Household characteristics - Main source of lighting		
27.1	Main source of lighting - % to the total	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
27.2	Main source of lighting - % to the total of each source of lighting	<ul> <li>NBS Enumeration Areas</li> </ul>	•NBS
27.3	Main source of lighting - % to the total of rural and urban areas	•Questionnaire Section A1,	•NBHS 2009, NBS
20	Household characteristics Main source of anomal	A2 and H7	
28	Household characteristics - Main source of energy	Livelihood Zenes (natures)	South Sudan Digital Atlan NDS (FAO)
28.1 28.2	Main source of energy - % to the total  Main source of energy - % to the total of each source of energy	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
28.2	Main source of energy - % to the total of each source of energy  Main source of energy - % to the total of rural and urban areas	•Questionnaire Section A1,	•NBHS 2009, NBS
۵.0	main source of energy 170 to the total of fulal and urban aleas	A2 and H8	2000,
29	Livelihood and assets - Main source of livelihood		
29.1	Main source of livelihood - % to the total	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
29.2	Main source of livelihood - % to the total of each livelihood	•NBS Enumeration Areas	•NBS
29.3	Main source of livelihood - % to the total of rural and urban areas	<ul> <li>Questionnaire Section A1,</li> </ul>	•NBHS 2009, NBS
	·	· · · · · · · · · · · · · · · · · · ·	

	Table of contents (data title)	Data name	Data source
20	Livelihand and assets. Transport from	A2 and I1	
30 30.1	Livelihood and assets - Transport items  Transport items - % to the total	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
30.2	Transport items - % to the total of each transport items	NBS Enumeration Areas	•NBS
30.3	Transport items - % to the total of rural and urban areas	•Questionnaire Section A1,	•NBHS 2009, NBS
		A2 and I2	
31 31.1	Livelihood and assets - Items owned by household members Items owned by household members - % to the total		South Sudan Digital Atlas, NBS (FAO)
31.2	Items owned by household members - % to the total of each	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	•NBS
01.2	household items	·Questionnaire Section A1,	•NBHS 2009, NBS
31.3	Items owned by household members - % to the total of rural and	A2 and I3	
	urban areas		
32 32.1	Household health - Access to health care facility  Access to health care facility - % to the total	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
32.1	Access to health care facility - % to the total of access	NBS Enumeration Areas	•NBS
32.3	Access to health care facility - % to the total of rural and urban	·Questionnaire Section A1,	•NBHS 2009, NBS
	areas	A2 and J1	
33	Household health - Types of health care facility	Library Zanasa (mahaman)	Ocath Ocales Digital Alles NDO (FAO)
33.1	Types of health care facility - % to the total  Types of health care facility - % to the total of each health care	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
33.2	facility	•Questionnaire Section A1,	•NBHS 2009, NBS
33.3	Types of health care facility - % to the total of rural and urban	A2 and J2	,
	areas		
34	Household health - Provision of free health care	Livelihaad Zanaa ( . )	Court Corden District Att. NDC (E.C.)
34.1 34.2	Provision of free health care - % to the total  Provision of free health care - % to the total of each provision	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
34.2	Provision of free health care - % to the total of rural and urban	•Questionnaire Section A1,	•NBHS 2009, NBS
U-1.U	areas	A2 and J3	<del></del>
35	Household health - Time to access health care facility		
35.1	Time to access health care facility - % to the total	Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
35.2	Time to access health care facility - % to the total of each time	<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1,</li> </ul>	∙NBS •NBHS 2009, NBS
35.3	category Time to access health care facility - % to the total of rural and	A2 and J4	•NDI 13 2009, ND3
00.0	urban areas		
36	Household health - Alternative traditional health care		
36.1	Alternative traditional health care - % to the total	Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
36.2	Alternative traditional health care - % to the total of each	NBS Enumeration Areas     Ougstionnairs Section A4	∙NBS •NBHS 2009, NBS
36.3	traditional alternative  Alternative traditional health care - % to the total of rural and	<ul> <li>Questionnaire Section A1, A2 and J5</li> </ul>	•NBH3 2009, NB3
00.0	urban areas		
37	Household health - Possession of bed-/mosquito nets		
37.1	Possession of bed-/mosquito nets - % to the total	Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
37.2	Possession of bed-/mosquito nets - % to the total of each possession	<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1,</li> </ul>	∙NBS •NBHS 2009, NBS
37.3	Possession of bed-/mosquito nets - % to the total of rural and	A2 and J6	11D110 2000, 11D0
	urban areas		
38	Household health - User of bed-/mosquito nets		
38.1	User of bed-/mosquito nets - % to the total	Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
38.2 38.3	User of bed-/mosquito nets - % to the total of user User of bed-/mosquito nets - % to the total of rural and urban	<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1,</li> </ul>	∙NBS •NBHS 2009, NBS
30.3	areas	A2 and J8	11D110 2000, 11D0
39	Household health - Chemical treatment of bed-/mosquito ne	ts	
39.1	Chemical treatment of bed-/mosquito nets - % to the total	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
39.2	Chemical treatment of bed-/mosquito nets - % to the total of	NBS Enumeration Areas     Ougstionnairs Section A4	·NBS
39.3	treatment Chemical treatment of bed-/mosquito nets - % to the total of rural	<ul> <li>Questionnaire Section A1,</li> <li>A2 and J9</li> </ul>	•NBHS 2009, NBS
JJ.J	and urban areas		
40	Household health - Place of acquisition of bed-/mosquito ne	ets	
40.1	Place of acquisition of bed-/mosquito nets - % to the total	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
40.2	Place of acquisition of bed-/mosquito nets - % to the total of place	NBS Enumeration Areas	·NBS
40.3	Place of acquisition of bed-/mosquito nets - % to the total of rural and urban areas	•Questionnaire Section A1, A2 and J10	·NBHS 2009, NBS
41	Economic transfers - Cash or goods obtained in the last 12		
41.1	Cash or goods obtained in the last 12 months - % to the total	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
41.2	Cash or goods obtained in the last 12 months - % to the total of	NBS Enumeration Areas	•NBS
44.0	each source	Questionnaire Section A1,	•NBHS 2009, NBS
41.3	Cash or goods obtained in the last 12 months - % to the total of all Zones	A2 and K1	
42	Economic transfers - Value of economic transfer (SDG)	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
	(ODG)	NBS Enumeration Areas	•NBS
		<ul> <li>Questionnaire Section A1,</li> </ul>	•NBHS 2009, NBS
40	Cook and the Continue and absolute Co. 1. 1. 1. 1.	A2, K1, K2, K3, K4 and K5	
43 43 1	Cash, credit, Savings, and shocks - Cash used in the past 7	days -Livelihood Zones (polygon)	South Sudan Digital Atlan NDS (EAC)
43.1 43.2	Cash used in the past 7 days - % to the total  Cash used in the past 7 days - % to the total of each category	NBS Enumeration Areas	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
43.3	Cash used in the past 7 days - % to the total of rural and urban	•Questionnaire Section A1,	•NBHS 2009, NBS
	areas	A2 and L1	

44 44.1 44.2 44.3 45.1 45.1 45.2 45.3 46 46.1	Cash, credit, Savings, and shocks - Purchase of non-produc Purchase of non-produced items - % to the total Purchase of non-produced items - % to the total of each category Purchase of non-produced items - % to the total of rural and urban areas Cash, credit, Savings, and shocks - Obtaining goods without Obtaining goods without cash - % to the total Obtaining goods without cash - % to the total of each category	•Livelihood Zones (polygon) •NBS Enumeration Areas •Questionnaire Section A1, A2 and L2 t cash	South Sudan Digital Atlas, NBS (FAO)  NBS  NBHS 2009, NBS
44.2 44.3 <b>45</b> 45.1 45.2 45.3	Purchase of non-produced items - % to the total of each category Purchase of non-produced items - % to the total of rural and urban areas  Cash, credit, Savings, and shocks - Obtaining goods without Obtaining goods without cash - % to the total	•NBS Enumeration Areas •Questionnaire Section A1, A2 and L2 t cash	•NBS
44.3 45 45.1 45.2 45.3	Purchase of non-produced items - % to the total of rural and urban areas  Cash, credit, Savings, and shocks - Obtaining goods without Obtaining goods without cash - % to the total	Questionnaire Section A1, A2 and L2 t cash	
45.1 45.2 45.3	Cash, credit, Savings, and shocks - Obtaining goods without Obtaining goods without cash - % to the total	t cash	
45.1 45.2 45.3	Obtaining goods without cash - % to the total		
45.2 45.3 <b>46</b>		Livelihaad Zanaa (nalvaan)	South Sudan Digital Atlan NDS (FAO)
45.3 <b>46</b>		<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
46	Obtaining goods without cash - % to the total of rural and urban	•Questionnaire Section A1,	•NBHS 2009, NBS
	areas	A2 and L3	
16 1	Cash, credit, Savings, and shocks - Borrowing money (past	12 months)	
	Borrowing money in the past 12 months - % to the total	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
46.2	Borrowing money in the past 12 months - % to the total of each category	<ul><li>NBS Enumeration Areas</li><li>Questionnaire Section A1,</li></ul>	∙NBS •NBHS 2009, NBS
46.3	Borrowing money in the past 12 months - % to the total of rural and urban areas	A2 and L4	
47	Cash, credit, Savings, and shocks - Lending parties		
47.1	Lending parties - % to the total	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
47.2	Lending parties - % to the total of each category	NBS Enumeration Areas     Questionnaire Section A1,	•NBS •NBHS 2009, NBS
47.3	Lending parties - % to the total of rural and urban areas	A2 and L5	•NBHS 2009, NBS
48	Cash, credit, Savings, and shocks - Amount of borrowing	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
	(SDG)	NBS Enumeration Areas	•NBS
		<ul> <li>Questionnaire Section A1,</li> </ul>	•NBHS 2009, NBS
		A2 and L6	
49	Cash, credit, Savings, and shocks - Reason for borrowing	Livelihaad Zanaa (nahunan)	Courth Curdon Dimital Atlan NDC (EAC)
49.1	Reason for borrowing in the last 12 months - % to the total Reason for borrowing in the last 12 months - % to the total of	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
49.2	each category	•Questionnaire Section A1,	•NBHS 2009, NBS
49.3	Reason for borrowing in the last 12 months - % to the total of rural and urban areas	A2 and L7	NB/10 2000, NB0
50	Cash, credit, Savings, and shocks - Reasons for not		
FO 4	borrowing	Livelihaad Zanaa (nahunan)	Courth Curdon Dimital Atlan NDC (EAC)
50.1	Reasons for not borrowing in the last 12 months - % to the total	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
50.2	Reasons for not borrowing in the last 12 months - % to the total of each category	•Questionnaire Section A1,	•NBHS 2009, NBS
50.3	Reasons for not borrowing in the last 12 months - % to the total	A2 and L8	11010 2000, 1100
00.0	of rural and urban areas		
51	Cash, credit, Savings, and shocks - Bank account holding		
51.1	Bank account or a postal saving account - % to the total	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
51.2		NBS Enumeration Areas	·NBS
51.3	Category  Bank account or a postal saving account - % to the total of rural	•Questionnaire Section A1, A2 and L9	NBHS 2009, NBS
52	and urban areas  Cash, credit, Savings, and shocks - Shocks affected		
02	households		
52.1	Shocks affected households over past 5 years - % to the total	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
52.2	Shocks affected households over past 5 years - % to the total of		•NBS
	each category	•Questionnaire Section A1,	•NBHS 2009, NBS
52.3	Shocks affected households over past 5 years - % to the total of	A2 and L10-C01	
	rural and urban areas		
53	Cash, credit, Savings, and shocks - Thee most affected shocks		
53.1		·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
53.1	Three shocks affected households (past 5 years) - % to the total		•NBS
JJ.L	of each category	•Questionnaire Section A1,	•NBHS 2009, NBS
53.3	Three shocks affected households (past 5 years) - % to the total	A2 and L10-C02	
	of rural and urban areas		
54	Cash, credit, Savings, and shocks - Value of shocks (SDG)	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
		<ul><li>NBS Enumeration Areas</li><li>Questionnaire Section A1,</li></ul>	∙NBS •NBHS 2009, NBS
FF	Cook and the Continue and about D	A2 and L10-C03	
55	Cash, credit, Savings, and shocks - Response to shocks	Livelihaad Zanaa (nahanan)	Courth Courton Digital Atlan NDC (FAC)
55.1	Response to shocks to cope - % to the total of households  Drought or floods	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
/4	) Drought or floods 2) Crop disease or pests	•Questionnaire Section A1,	•NBHS 2009, NBS
	) Livestock died or stolen	A2 and L10-C04	2000, 1120
(2	A FIRESTOCK MED OF STOICH		
(2			
(2 (3 (4	c) Severe illness or accident of household member c) Death of household member	-	
(2 (3 (4 (5 (6	Severe illness or accident of household member Death of household member Fire	- - -	
(2 (3 (4 (5 (6 (7	2) Severe illness or accident of household member (2) Death of household member (3) Fire (7) Robbery/burglary/assault	- - -	
(2 (3 (4 (5 (6 (7 (8	Severe illness or accident of household member Death of household member Disprie Dispr	- - - -	
(2 (3 (4 (5 (6 (7 (8 (9	Severe illness or accident of household member Death of household memb	- - - - -	
(2 (3 (4 (5 (6 (7 (8 (9	Severe illness or accident of household member Death of household memb	- - - - -	
(2 (3 (4 (5 (6 (7 (8 (9 55.2	Severe illness or accident of household member Death of household memb	- - - - -	

	Table of contents (data title)	Data name	Data source
(4	Severe illness or accident of household member		
	Death of household member	<del>-</del>	
	) Fire	_	
	) Robbery/burglary/assault ) Severe water shortage	_	
	) Other	-	
56	Agriculture - Own and/or use of agricultural, forestry, and/or	pasture land	
56.1	Own and/or use of land - % to the total of each Zone	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
56.2	Own and/or use of land - % to the total of each category	NBS Enumeration Areas	·NBS
56.3	Own and/or use of land - % to the total of Rural or Urban areas	•Questionnaire Section A1, A2 and N1	•NBHS 2009, NBS
<b>57</b> 57.1	Agriculture - Land tenure  Land tenure - % to the total households	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
57.1	Land tenure - % to the total nedscribids  Land tenure - % to the total of each category	NBS Enumeration Areas	•NBS
57.3	Land tenure - % to the total of rural and urban areas	•Questionnaire Section A1,	•NBHS 2009, NBS
	Applications Open of investo (ODO)	A2 and N2	
58 58.1	Agriculture - Cost of inputs (SDG) Cost of inputs - % to the total households	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
		•NBS Enumeration Areas •Questionnaire Section A1, A2 and N3	NBS  NBHS 2009, NBS
59	Agriculture - Number of plots per household	1: 12 ( 1 )	0 1 0 1 0 1 10 (540)
59.1 59.2	Number of plots per household  Number of plots per household - % to the total households	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	South Sudan Digital Atlas, NBS (FAO)  NBS
59.2	Number of plots per household - % to the total households  Number of plots per household - % to the total of each category	•Questionnaire Section A1,	•NBHS 2009, NBS
59.4	Number of plots per household - % to the total of rural and urban areas	A2 and N4-C03	· 
60	Agriculture - Main use of plots	1519	Openth Overlage Di Walkel - NIDO (TEET)
60.1 60.2	Main use of plots - % to the total households  Main use of plots - % to the total of each category	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
60.2	Main use of plots - % to the total of each category  Main use of plots - % to the total of rural and urban areas	•Questionnaire Section A1, A2 and N4-C05	NBHS 2009, NBS
61	Agriculture - Continuous use and/or rent out of plot (past 12	months)	
61.1	Continuous use and/or rent out of plot - % to the total households		South Sudan Digital Atlas, NBS (FAO)
61.2	Continuous use and/or rent out of plot - % to the total of each	NBS Enumeration Areas	NBS
61.3	category  Continuous use and/or rent out of plot - % to the total of rural and	•Questionnaire Section A1,	•NBHS 2009, NBS
01.5	urban areas	, in a fire occ	
62	Agriculture - First season corps		
62.1	First season corps - % to the total households	Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
62.2 62.3	First season corps - % to the total of each category First season corps - % to the total of rural and urban areas	<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1,</li> </ul>	∙NBS •NBHS 2009, NBS
02.3	riist season corps - 76 to the total of rufal and diball aleas	A2 and N4-C07	110 2003, 1100
63	Agriculture - Second season corps		
63.1	Second season corps - % to the total households	Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
63.2	Second season corps - % to the total of each category	NBS Enumeration Areas	∙NBS •NBHS 2009, NBS
63.3	Second season corps - % to the total of rural and urban areas	<ul> <li>Questionnaire Section A1,</li> <li>A2 and N4-C08</li> </ul>	•NDI 13 2009, ND3
64	Agriculture - First and second season corps average		
64.1	First and second season corps average - % to the total	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
64.0	households	<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1,</li> </ul>	∙NBS •NBHS 2009, NBS
64.2	First and second season corps average - % to the total of each category	A2, N4-C07 and N4-C08	•NBHS 2009, NBS
64.3	First and second season corps average - % to the total of rural and urban areas		
65	Agriculture - Irrigation		
65.1	Irrigation - % to the total households	Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
65.2 65.3	Irrigation - % to the total of each category Irrigation - % to the total of rural and urban areas	<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1,</li> </ul>	∙NBS •NBHS 2009, NBS
00.3	mganon - 70 to the total of fulal and ulball aleas	A2 and N4-C09	115110 2000, 1150
66	Agriculture - Acquisition of land		
66.1	Acquisition of land - % to the total plots	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
66.2	Acquisition of land - % to the total plots of each category	<ul> <li>NBS Enumeration Areas</li> <li>Questionnaire Section A1,</li> </ul>	∙NBS •NBHS 2009, NBS
66.3	Acquisition of land - % to the total plots of rural and urban areas	A2 and N4-C10	TADI IO 2008, INDO
67	Agriculture - Legal title or ownership of land		
67.1	Legal title or ownership of land - % to the total households	·Livelihood Zones (polygon)	·South Sudan Digital Atlas, NBS (FAO)
67.2	Legal title or ownership of land - % to the total of each category	NBS Enumeration Areas     Outseting a Section A4	NBS
67.3	Legal title or ownership of land - % to the total of rural and urban	•Questionnaire Section A1, A2 and N4-C11	•NBHS 2009, NBS
68	Agriculture - Types of crop produced	^∠ and N4-011	•
68.1	Types of crop produced - % to the total households	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
68.2	Types of crop produced - % to the total of each category	NBS Enumeration Areas	•NBS
68.3	Types of crop produced - % to the total of rural and urban areas	•Questionnaire Section A1, A2 and N5-C03	•NBHS 2009, NBS
69	Agriculture - Production of crops per household	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>

	Table of contents (data title)	Data name	Data source
		•Questionnaire Section A1, A2, N5-C04 and N5-C05	•NBHS 2009, NBS
70	Agriculture - Production and sale of crops per household	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
		<ul> <li>Questionnaire Section A1, A2, N5-C06 and N5-C07</li> </ul>	•NBHS 2009, NBS
71	Agriculture - Farm gate price of crops	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	<ul><li>South Sudan Digital Atlas, NBS (FAO)</li><li>NBS</li></ul>
		<ul> <li>Questionnaire Section A1, A2 and N5-C08</li> </ul>	•NBHS 2009, NBS
72	Agriculture - Livestock holding		
72.1	Livestock holding - % to the total households	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
72.2	Livestock holding - % to the total of each category	NBS Enumeration Areas	•NBS
72.3	Livestock holding - % to the total of rural and urban areas	•Questionnaire Section A1, A2 and N6.1	•NBHS 2009, NBS
73	Agriculture - Livestock holdings by type		
73.1	Livestock holdings by type- % to the total households	·Livelihood Zones (polygon)	South Sudan Digital Atlas, NBS (FAO)
73.2	Livestock holdings by type - % to the total of each category	<ul> <li>NBS Enumeration Areas</li> </ul>	•NBS
73.3	Livestock holdings by type - % to the total of rural and urban areas	•Questionnaire Section A1, A2 and N6.2-C03	•NBHS 2009, NBS
74	Agriculture - Livestock numbers by type	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	South Sudan Digital Atlas, NBS (FAO)  NBS
		<ul> <li>Questionnaire Section A1, A2 and N6.2-C04</li> </ul>	•NBHS 2009, NBS
75	Agriculture - Livestock price by type	<ul><li>Livelihood Zones (polygon)</li><li>NBS Enumeration Areas</li></ul>	South Sudan Digital Atlas, NBS (FAO)  NBS
		•Questionnaire Section A1, A2 and N6.2-C05	•NBHS 2009, NBS

Note: FAO: Food and Agriculture Organisation of the United Nations; NBHS: National Baseline Households Survey 2009, NBS; NBS: National Bureau of Statistics; WFP: World Food Programme