



REPUBLIC OF ZAMBIA
Ministry of Agriculture & Cooperatives and Central Statistical Office
Crop Forecast Survey 2007/2008
(For small and medium scale holdings)

IDENTIFICATION PARTICULARS

1.	Province										
2.	District										
3.	Constituency										
4.	Ward										
5.	Region										1 = Rural 2 = Urban
6.	CSA Number										
7.	SEA Number										
8.	Village/Locality Name										
9.	Household Serial Number										
10.	Category										1 = A, 2 = B, 3 = C
11.	Name of Household Head										
12.	Age of Household Head (Completed years)										
13.	Sex of Household Head										1 = Male, 2 = Female
14.	Marital Status of Household Head										(1 = Single; 2 = Monogamously married; 3 = Polygamous married; 4 = Divorced; 5 = Widowed; 6 = Separated)
15.	Name of main respondent										
16.	Household Size										
	Total			Male			Female				
17.	RESPONSE STATUS										1=Complete 2=Refusal 3=Moved out of SEA 4=Non-contact 5=Household dissolved

18.	ASSIGNMENT RECORD			Day/	Mon/	Year
	a. Name of Enumerator		Date completed			08
	b. Name of Supervisor		Date checked			08



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any crop, including cassava, this agricultural season (2007/2008)? 1=Yes 2=No -> **End Interview**

HH01	
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ason)
household during the 2007/2008 agricultural season EXCLUDING the garden and orchard fields.
opped fields, followed by fields in mixture without cassava, fields in mixture with cassava and end with
pure cassava fields.

FORECAST

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... fields the household had under cassava from the sketch to the table below and ask additional with other crops.

... had any cassava fields this agricultural season (2007/2008)? 1=Yes 2=No ->Go to sec 3

HH02	
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Table 2.1 Key Variables: PROV, DIST, CONST, WARD, REGION, CSA, SEA, HH, FIELD Reference period: The current agricultural season (2007/2008 season)

FIELD ID	What variety of cassava is/was in this field?	What is the area of the field?		When did you plant most of this field?		Is the cassava in this field mature or expected to mature between now and 30 th April 2008? 1 = yes 2 = no -> go to next field	Amount harvested from 1 st October 2007 to NOW.		Expected harvest from survey date to 30 th September 2008.	
		Quantity	Unit 1 = Lima 2 = Acre 3 = Ha	Year	Month		Quantity	Unit see codes below	Quantity	Unit see codes below
FIELD	CS01	CS02	CS03	CS04	CS05	CS06	CS07	CS08	CS09	CS10

CS01 Cassava variety	CS04	CS05		CS08, CS10
1=Bangweulu	1=2008	01=January	09=September	1 = 90kg bag
2=Nalumino	2=2007	02=February	10=October	2 = 50kg bag
3=Kapumba	3=2006	03=March	11=November	3 = 25kg bag
4=Chila	4=2005	04=April	12=December	4 = 10kg pocket
5=Mweru	5=before 2005	05=May		5=20ltr Tin
6=Tanganyika		06=June		
7=Other Improved		07=July		
8=Local variety		08=August		

or the FOOD CROPS listed.

Table 4.1 Key Variables: PROV, DIST, CONST, WARD, REGION, CSA, SEA, HH, CROP Reference period: The 2006/2007 and 2007/2008 agricultural seasons

Food crops harvested or acquired		Did you harvest in 2006/07? 1=Yes 2=No -> skip to CSS4	What total quantity of did you sell and/or exchange? <i>Enter "0" if they did not sell.</i>		Does the household have any gifts from last season's crops from own harvest or purchase or gifts in storage NOW? <i>1 = yes 2 = no -> go to next crop</i>	What quantity of from previous harvest/s or purchase or gifts			
			Quantity	Unit		Does the household have NOW?		Is the household expected to have by the end of April 2008?	
CROP	code	CSS1	CSS2	CSS3	CSS4	CSS5	CSS6	CSS7	CSS8
Maize	1								
Sorghum	2								
Rice	3								
Millet	4								

CSS3 and CSS6	
1 = 90kg bag	12=Meda
2 = 50kg bag	
3 = 25kg bag	14=Muchumbu
4 = 10kg pocket	15=ka B.P.
5 = 20lt tin	
6 = 90kg bag unshelled/unpolished	17=tonnes
7 = 50kg bag unshelled/unpolished	
8 = 25kg bag unshelled/unpolished	
9=10kg bag unshelled	20 = kilogram (kg)
10=20lt tin unshelled/unpolished	
11=5lt gallon	

of cassava. Reference period: Since 1st May 2007.

5.2 Since 1st May 2007, did you sell or exchange any cassava?

1 = yes 2 = no → End interview

HH03	
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5.3 What quantity of **raw** cassava did you sell or exchange?

1 = yes 2 = no → go to 5.9

HH04	
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5.4 In what unit did you sell or exchange raw cassava?

Quantity (Enter 0 for none)

HH05	
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5.5 What quantity of **dried** cassava chips did you sell or exchange?

Unit see codes below

HH06	
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5.6 In what unit did you sell or exchange dried cassava?

Quantity (Enter 0 for none)

HH07	
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5.7 What quantity of cassava **flour** did you sell or exchange?

Unit see codes below

HH08	
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5.8 In what unit did you sell or exchange cassava flour?

Quantity (Enter 0 for none)

HH09	
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5.9 Does the household have any **dried cassava chips** in storage?

Unit see codes below

HH10	
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5.10 What quantity do you have in storage?

1 = yes 2 = no → go to 5.12

HH11	
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5.11 What unit?

Quantity

HH12	
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5.12 Has the household ever run out of **mature cassava in the field** since 1st May 2007?

Unit see codes below

HH13	
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5.13 Which month did the household run out of mature cassava in the field?

1 = yes 2 = no → END interview

HH14	
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Month see codes below

HH15	
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Month	Unit Code	Unit Code
01=January	1 = 90kg bag	
02=February	2 = 50kg bag	14=Muchumbu
03=March	3 = 25kg bag	15=ka B.P.
04=April	4 = 10kg pocket	
05=May	5 = 20lt tin	17=tonnes
06=June		
07=July		
08=August		20 = kilogram (kg)
09=September		
10=October		
11=November	11=5lt gallon	
12=December	12=MEDA	



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6 = GV 408	39 = SC 625	69 = Hybrid maize	<u>SEED-CO</u>	76 = SIMA	97 = FLAMINGO	Tobacco
7 = MM 501	40 = SC 601	70 = Recycled hybrid maize	SC 709	77 = ZSV 15	98 = NYANDA	<u>BARLEY</u>
8 = MM 502	41 = SC 621	71 = OPV maize	SC 713	Sorghum	99 = Local groundnuts	119=Bunckett
9 = MM 601	42 = SC 501	<u>ZAMSEED</u>	SC 717	73 = KUYUMA	100 = Hybrid groundnuts	120=BO 1
10 = MM 603	43 = SC 515	74 = SIMA	SC 701	75 = KUYUMA	101 = Recycled hybrid groundnuts	121=BO 2
11 = MM 604	44 = SC 513	76 = SIMA	SC 707	76 = SIMA	102 = OPV groundnuts	122=BO 3
12 = GV 512	45 = SC 517	77 = ZSV 15	SC 627	77 = ZSV 15		123=A 1
13 = GV 607	46 = SC 521	78 = WP 13		78 = WP 13		124=A 2
14 = GV 702	47 = SC 401	<u>SEED-CO</u>				125=A3
15 = GV 703	48 = SC 403	79 = MACIA (OPV - white)			Soyabeans	<u>VIRGINIA</u>
16 = GV 722	49 = SC 405	80 = NS5511 (Hybrid - brown)			<u>ZAMSEED</u>	126=HG
17 = MM 752	50 = SC 407	81 = Local sorghum			103 = KELEYA	127=T26
18 = GV 704	51 = SC 704 - Yellow	82 = Hybrid sorghum			104 = MAGOYE	128=RK326
19 = GV 61 Yellow	52 = SC 706 - Yellow	83 = Recycled hybrid sorghum			<u>SEED-CO</u>	129=T29
<u>PANNAR</u>	53 = SC 602 - Yellow	84 = OPV sorghum			105 = STORM	Cotton
20 = PAN 6363 - Chipolopolo	54 = SC 604 - Yellow	Sunflower			106 = SOLITAIRE	130= F135
21 = PAN 6549 - Mr. Reliable	55 = SC 506 - Yellow	<u>ZAMSEED</u>			107 = SOPRANO	131= Chureza
22 = PAN 67 - African Queen	56 = SC 206 - Yellow	85 = MILIKA			108 = SAFARI	132= Ngwezi
23 = PAN 6243 - in a class of its own	<u>MRI</u>	86 = RECORD			109 = Local soyabeans	133= CDT 1
24 = PAN 64	57 = MRI 724	<u>PANNAR</u>			110 = Hybrid soyabeans	All other crops
25 = PAN 6479	58 = MRI 744	87 = PAN 7369			111 = Recycled hybrid soyabeans	134= Local
26 = PAN 87	59 = MRI 734	88 = PAN 7353			112 = OPV soyabeans	135=Improved
27 = PAN 6573	60 = MRI 651	89 = PAN 7351			Cowpeas	<u>SEED COMPANIES</u>
28 = PAN 6777	61 = MRI 634	90 = Local sunflower			<u>ZAMSEED</u>	136=ZAMSEED
29 = PAN 61	62 = MRI 624	91 = Hybrid sunflower			113 = LUTEMBWE	137=PANNAR
30 = PAN 6823	63 = MRI 611	92 = Recycled hybrid sunflower			114 = BUBEBE	138=SEED-CO
31 = PAN 14 - Yellow maize	64 = MRI 614	93 = OPV sunflower			115 = Local cowpeas	139=MRI
	65 = MRI 594	Groundnuts			116 = Hybrid cowpeas	140 = Do not know
	66 = MRI 514	<u>ZAMSEED</u>			117 = Recycled hybrid cowpeas	
	67 = MRI 455	94 = CHIPEGO			118 = OPV cowpeas	
	68 = Local maize	95 = MGV-4				
		96 = CHALIMBANA				