HOUSEHOLD INVENTORY MONITORING TOOL

Developed by Africa AHEAD for the Ministry of Health Rwanda (2013 - 2017)

Community Based Environmental Health Promotion Programme (CBEHPP)

Technical Assistance of Mobile Technology - Overtone

Mobile Data Collection Tools v2.0 - Content Design Specifications	
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Q Code	Title	Explanation	A #	Multiple choice	Required	Traffic
						Light
MID	Device ID				*	
MStart	Start Time				*	
MEnd	End Time				*	
E1	Name of enumerator		ır family name and	d first name .	*	
E2	Enumerator's code	Please write you	ır code.		*	
LN1	Country name				*	
LN2	District name				*	
LN3	Sector / Ward name				*	
LN4	Cell name				*	
LN5	Village name				*	
LN6	CHC name					
LN7	Confirm you have entered the correct location.	Swipe to next qu	estion if this is cor	rect or go back to edit.		
LC1	Country code				*	
LC2	District code				*	
LC3	Sector / Ward code				*	

LC4	Cell code				*	
LC5	Villaga aada					
105	Village code				*	
LC6	CHC code	If not a CHC wri	te "0".		*	
LC7	Confirm you have entered the correct CHC code.	Swipe to next qu edit.	Swipe to next question if this full code is correct or go back to edit.			
ST1	Type of survey	Please select or	ne of the below.		*	
			Base	Base line		
<u> </u>			Mid	Mid line		
			End	End line		
<u> </u>			Monthly	Monthly		
<u> </u>			Annual	Annually		
			Test	Test		
ST2	Training level	Please select war received.	hich type of trainii	*		
			Classic	Classic		
			Lite	Lite		
			None	None		
ST3	Settlement type	Note where the	household is loca	ted.	*	
			Urban	Urban		
			Peri Urban	Peri Urban		
			Rural	Rural		
			Camp	Camp (IDP / Refugee)		
ST4	Are any of these services provided to this area?	lf applicable sele then skip this qu		e. If not sure or don't know		
			Water	Water		
			Electricity	Electricity		
			Garbage	Garbage collection		
			None	No services provided		
ST5	What is the household's GPS location?	Ensure location to set current loo		g is enabled on the device		

PA1	Observe access to main I	household.			*	
			Flat	Flat land		
			Steep	Steep land		
PA2	Observe if access is safe when path is wet.				*	
			Safe	Safe		
			Not Safe	Not safe		
CD1	Is your household registered in a Community Health Club?				*	
			Registered	Yes, registered		
			Not Registered	No, not registered		
CD2	If yes, is your CHC still active?				*	
			Active	Yes		
			Not Active	No		
CD3	When was the last meeting?				*	
			Week	Within the last week		
			2 Weeks	Within the last two weeks		
			Month	Within the last month		
			3 Months	Within the last 3 months		
			6 months	More than 6 months		
			Year	More than a year		
			2 Years	More than 2 years		
			NA	Cannot remember / Do not know		
CD4	May I see your membership card and certificate (if applicable)?	Observe how ma of data collection	any sessions haven n. Enter number.	e been completed at time	*	
DH0	What is the name of the head of the household?	Please write full first name and surname.				
DH1	What is the religion of the head of the household?				*	

			Christian	Christian		
			Moslem	Moslem		
			Other	Other		
DH2	Total males in household.	All males who re number.	egularly eat from	the same pot. Enter	*	
DH3	Total females in household.	All females who number.	regularly eat from	n the same pot. Enter	*	
DH4	Total number of people in the household?		n the same pot. C	d female) who regularly Confirm that this is the total		
DH5	What gender is the respondent?			man'. If there is no 'main nead of household.	*	
			Female	Female		
			Male	Male		
DH6	What is the approximate age of the respondent in years?	Enter "0" if not k	nown. Leave em	oty if not willing to answer.		
DH7	What is the level of education of the respondent?				*	
			Some Primary	Some primary school		
			Primary	Completed primary school		
			Some Secondary	Some secondary school		
			Secondary	Completed secondary school		
			Further Education	Further education		
			Training	Other training		
			None	No education		
			NA	Not applicable / not willing to answer		
ST6	Does this household have children under 18 years old?		d to enter the nu ons. Enter 'No' if i	mber of children in the not applicable.	*	
			Yes	Yes		
			No	No		
C1	How many children are of 2 years or under?	If not applicable	or no children in	this age group enter "0".	*	
C2	MUAC	Measure the Up child between 0		erence (MUAC) of one		
			Green	Green		
			Yellow	Yellow		

			Red	Red		
			NA	Not possible		
С3	How many children between the ages of 3 – 5 years old?	If not applicable	or no children	in this age group enter "0".	*	
C4	MUAC	Measure the Up child between 3		Imference (MUAC) of one		
			Green	Green		
			Yellow	Yellow		
			Red	Red		
			NA	Not possible		
C5	What is the total number of children under 5 years old?	Check that the r go back and co		dren under 5 is correct. If not,		
C6	What is the total number of children under 5 years old that are properly immunised?	Ask to see the I children are imr		a Card and check to see if all card write '0".	*	
C7	How many children are between 6 - 10 years old?	lf not applicable	or no childrer	n in this age group enter "0".	*	
C8	How many children are between 11 - 18 years old?	If not applicable	or no childrer	*		
C9	Total number of childen under 18 years old	Check that the i go back and co				
C10	How many of these children are orphans?	lf not applicable	e enter "0".		*	
G1H1	1 HOUSE TYPE	Observe the bu / hut.	ilding material	s used to construct the house	*	
			1	Permanent house		
			2	Burnt brick house		
			4	Semi permanent house / Mud bricks/ hut		
			8	Mud / pole hut / house		
			16	Shack		
G1H2	2 ROOF	Observe the roo	ofing materials		*	
			1	Permanent (Iron sheets / tiles) and ceiling / no holes		
			2	Permanent (Iron sheets / tiles) no ceiling / holes in roof		
			4	Temporary (thatch) / some parts are iron / tiles		

			No	No		
			Shared	Shared		
			Yes	Yes		
G2C0	COMPOUND CASES	If yes, ask to be Latrine, hand wa cooking area, po	ot rack, livestock s trees, any open o	nd observe: ower / washroom, kitchen, stalls, drainage, defecation, animal dung.	*	
	GREEN		tulate household a e standards for thi	as they have achieved is indicator.		
G1HZ	HOUSING - LEVEL ACHIEVED20/10/2 019: RED, YELLOW or	indicator. If Red, househol If Yellow, househ improvement.	d is at risk and ne hold has made pro	ogress but needs further		
G1HY	Has the household scored YELLOW in any of the Housing questions?	If yes, then this household has made progress but needs further improvement.	YES or NO			
G1HX	Has the household scored RED in any of the Housing questions?	If yes, then this household is at risk and needs improvement.	YES or NO			
			16	Tin / planks		
			8	Mud plastered		
<u> </u>			4	Brick unplastered		
			2	Brick plastered		
			1	Plastered with cement / painted		
G1H4	4 WALLS	Observe the wa	lls.		*	
			16	smeared Only mud		
			8	Mud with cement smeared Mud with cow dung		
			2	Mud / cement patchy		
			1	Cement / concrete		
G1H3	3 FLOOR	Ask the respond observe the floo		e inside the house and	*	
			16	Temporary (thatch only) needs re-thatching / holes		
			8	Temporary (thatch only) good condition / no holes		

		1		1		
G2C1	1 WATER DRAINAGE		inwater / grey (sc e) is drained arou	papy) water and black water and the house.	*	
			1	Extensive drainage channelled into covered pit / tank / soakaway		
			2	Extensive drainage channelled into open pit / plantation		
			4	Some drainage but not effective / standing grey water		
			8	Drainage into unsafe pit / standing black water		
			16	No drainage / some erosion seen / standing rainwater in pot holes		
G2C2	2 GREENING		ort of beautifications of more than one.	on of the compound. If	*	
			1	Flowers planted / pot plants		
			2	Shade trees / shrubs and hedges		
			4	Compound covered with grass		
			8	Grass in patches		
			16	No shade trees / shrubs and hedges		
			32	No effort		
G2C3	3 SOLID WASTE: SWEEPING	Observe if the a	rea around the h	*		
			1	Completely swept		
			2	Well swept		
			8	Swept in some places Very little sweeping		
			o 16	No sweeping		
G2C4	4 SOLID WASTE:	Observe what to		rown around the house.		
G204	4 SOLID WASTE: TYPE				*	
			1	No waste of any kind seen in yard		
			2	Very little waste of any kind seen in yard		
			4	Some rotten vegetable waste seen, a few papers		
			8	Rotten vegetable waste, plus some paper, plastic, bottles / tins lying around		
			16	A lot of rotten vegetable waste, and a lot of paper, plastic, tins & bottles		

G2C5	5 SOLID WASTE MANAGEMENT	Observe how so	olid waste is dispo	sed.	*	
			1	Municipal garbage collection service		
			2	Solid waste separated / recycled in different ways		
			4	Solid waste disposed in dedicated area: pit / fenced / roofed area		
			8	Some attempt at disposal in dedicated area and managed / burnt		
			16	Some attempt at disposal in dedicated area but NOT managed / burnt		
			32	No attempt at solid waste disposal		
G2CX	Has the household scored RED in any of the Compound questions?	If yes, then this household is at risk and needs improvement.	YES or NO			
G2CY	Has the household scored YELLOW in any of the Compound questions?	If yes, then this household has made progress but needs further improvement.	YES or NO			
G2CZ	COMPOUND - LEVEL ACHIEVED: RED, YELLOW or GREEN	If Red, househol If Yellow, housel If Green, congra	ld is at risk and ne hold has made pro	ollowing score for this indica eds to improve. ogress but needs further imp as they have achieved exce	provement.	
G3W0	WATER SOURCE CASES		d connected to the or Council? Obse	e piped water supply by erve and ask.	*	
			Yes	Yes		
			No	No		
G3W1	1 TYPE - What is your primary water source?	Observe and as	k.		*	
			1	Safe piped water / tap / tank		
			2	Water kiosk		
				Derebele / head auma		
			4	Borehole / hand pump		
			8	Protected spring		
			8	Protected spring		

			128	Contaminated borehole		
			256	Unprotected open well		
			512	Unprotected spring		
			1024	Open rainwater tank		
			2048	River, stream, dam, rain puddles		
G3W2	2 RELIABILITY - Is your selected primary source reliable all year round?	Ask.			*	
			1	Water supply all year		
			2	Slow recharge occasional shortage / low water table		
			4	Shortage in dry season, no safe alternative		
			8	Water supply cut off / out of order, no safe alternative		
G3W3	3 DISTANCE TO WATER SOURCE - How long does it take to walk to the water source one way?	Ask.			*	
			1	None / water source in compound		
			2	Less than quarter of an hour		
			4	Half an hour or less		
			8	More than half an hour		
			16	More than an hour		
G3W4	4 WAITING TIME AT WATER SOURCE - How long does it take to queue for water?	Ask.			*	
			1	No waiting time		
			2	Less than quarter of an hour		
			4	Half an hour or less		
			8	More than half an hour		
			16	More than an hour		
G3W5	5 AMOUNT COLLECTED - How many liters of water are collected by the household daily?	For example: 1 container = 20 liters			*	
G3W6	Total litres per household member per day.		on shows the an household each	nount of water per a day.	*	

G3W7	Enough water per household member each day?	Green = More th than 15 liters.	*			
			GREEN			
			YELLOW			
			RED			
G3WX	Has the household scored RED in any of the Water Source questions?		YES or NO			
G3WY	Has the household scored YELLOW in any of the Water Source questions?	If yes, then this household has made progress but needs further improvement.	YES or NO			
G3WZ	WATER SOURCE - LEVEL ACHIEVED: RED, YELLOW or GREEN	The household has achieved the following score for this indicating the following score for this indicating the following score for this indicating the following score for this indicate the following score for this indicator.			provement.	
G4D0	DRINKING WATER STORAGE CASES - Do you store your drinking water?	Observe the drir	nking water.	*		
			Yes	Yes		
			No	No		
G4D1	1 DRINKING WATER STORAGE	Observe how the	e drinking water is	s stored.	*	
			1	Stored in water filter		
			2	Bottled drinking water purchased		
			4	Stored in covered bucket / closed jerry can		
			8	Stored in poorly covered bucket / clay pot / other		
			16	Stored in open / uncovered bucket / clay		
G4D2	2 HYGIENE	Observe cleanlii	ness of drinking w	pot / other	*	
			1	Very clean inside and		
			2	outside Quite clean inside and		
			4	outside Quite clean inside and dirty outside		

			8	Dirty and algae inside, but stored inside the house		
			16	Very dirty inside and left outside		
G4D3	3 TREATMENT - Do you treat your drinking water?	Observe and ask.			*	
	water :		1	Well boiled		
			2	Solar		
			4	Chemically Sur L'eau /Jik and / or filter		
			8	Some of the above		
			16	Not treated as water is said to be from safe source		
			32	None of the above / although water is unsafe		
G4D4	4 USAGE - Please can you give me a drink of water?	Observe how dr	inking water is sei	ved.	*	
			1	Poured straight from filter / container / tap		
			2	Taken with a jug / ladle		
			4	Take with a cup and put into another cup to drink		
			8	Taken with a cup and consumed with the same cup		
			16	Taken and consumed directly by hand / drink from container		
G4D5	5 OBSERVE POINT OF USE WATER CLARITY	Observe the water clarity.			*	
			1	Very safe: very clear		
			2	Safe: looks quite clear		
			4	Dangerous: turbid, muddy		
G4DX	Has the household scored RED in any of the Drinking Water Storage questions?	If yes, then this household is at risk and needs improvement.	YES or NO			
G4DY	Has the household scored YELLOW in any of the Drinking Water Storage questions?	If yes, then this household has made progress but needs further improvement.	YES or NO			
G4DZ	DRINKING WATER STORAGE - LEVEL ACHIEVED: RED, YELLOW or GREEN	The household h If Red, househol If Yellow, househ	d is at risk and ne hold has made pro tulate household a	bllowing score for this indica eds to improve. bgress but needs further imp is they have achieved excel	provement.	

G5HW1	1 HAND WASHING - METHOD	lf any children p ask respondent.		to wash their hands. If not,	*	
			1	Excellent: rub each finger for long time (about 30 seconds) and nails, soap used		
			2	Good: hands rubbed well, soap used		
			4	Average: quick wash, soap used		
			8	Poor: reuse of water in a bowl, no soap used		
			16	Very bad: shared bowl of used water, no soap		
			32	No hand washing practised		
G5HW2	2 PLACE	Observe where	hand washing fac	ilities are.	*	
			1	Hand washing facility by kitchen and toilet or more		
			2	Hand washing facility by toilet		
			4	Hand washing facility in home (basin / jug)		
			8	No fixed place for hand washing facility		
			16	No hand wash facilities at all		
G5HW3	3 HAND WASH FACILITY DESIGN	Observe the typ	e of hand washing	*		
			1	Тар		
			2	Step & Wash / Canacla		
			4	Permanent (manufactured)		
			8	Temporary (homemade Tippy tap)		
			16	Pour to waste over basin		
			32	Jerry can		
			64	Plastic bottle		
			128	Common bowl		
G5HW4	4 USAGE OF HAND WASHING FACILITY	Observe if they a	are used.		*	
			1	In use / filled with water		
			2	Evidence of use but not with water		
			4	Broken / no water		

G5HW5 5 AVAILABILITY OF SOAP / ASH		Observe if there	is soap present.		*	
			1	Soap at hand washing facility and used		
			2	Ash at hand washing facility and used		
			4	Soap / ash available in house, but not at hand washing facility		
			8	No soap seen, but say they usually use soap		
			16	No soap available / ash not used		
G5HWX	Has the household scored RED in any of the Hand Washing questions?	If yes, then this household is at risk and needs improvement.	YES or NO			
G5HWY	Has the household scored YELLOW in any of the Hand Washing questions?	If yes, then this household has made progress but needs further improvement.	YES or NO			
G5HWZ	RED, YELLOW or GREEN	The household has achieved the following score for this indi- If Red, household is at risk and needs to improve. If Yellow, household has made progress but needs further in If Green, congratulate household as they have achieved exc hygiene standards for this indicator.			provement.	
G6S0	SANITATION CASES - Do you have access to a latrine (dug hole in the ground) or a toilet (manufactured facility)?	Observe and as	k.		*	
			Yes	Yes		
			No	No		
G6S1	1 LATRINE OWNERSHIP - Is the latrine used only by your own family?	Observe and as	k.		*	
			1	Own latrine / toilet		
			2	Communal ablution		
			4	Shared latrine / toilet with neighbour		
G6S2	2 LATRINE TYPE	Determine the ty	/pe of latrine / toile	9 <i>t.</i>	*	
			1	Water closet / WC (Flush toilet connected to sewer/soak away)		
			2	Pour Flush Toilet (water used to seal toilet)		
			4	EcoSan latrine (urine separation or diversion / drv)		

			8	Ventilated Improved Pit latrine VIP (permanent)		
			16	Permanent covered pit latrine (PCP) (permanent slab / sanplat /cover/ walls		
		32	/ floor) Ventilated Improved Pit Latrine (temporary, local			
			64	materials) Pit latrine with cement slab or sanplat (no cover)		
			128	Traditional pit with floor of logs / mud (with cover)		
			256	Traditional pit with floor of logs / mud (no cover)		
G6S3	3 NO LATRINE	lf no latrine pres practised.	ent, observe wh	hat type of sanitation is	*	
			1	Cat sanitation		
			2	Recycling (biodegradable sealed bag)		
			4	Flying toilet (plastic bag)		
			8	Open defecation (adults / children)		
			16	Toddlers faeces left lying without disposal in latrine		
G6S4	4 PIT LATRINE FLY CONTROL	Observe if flies a	are controlled pr		*	
			1	Use of ventilation pipe (working) on latrine pit		
			2	Pit latrine with well fitted cover		
			4	Latrine lid is quite well fitted but there are still flies		
			8	Use of ventilation pipe but broken / no gauze		
			16	Pit latrine with poorly fitted cover		
			32	Pit latrine with cover but not used		
G6S5	5 CLEANLINESS	Observe the cle			*	
			1	Very Good: hygienic (no smell, urine, faeces nor flies seen)		
			2	Good: No faeces, urine nor flies seen		
			4	Average: No faeces nor urine, but smelly		
			8	Bad: Smelly, urine only / flies		
0.001		Kung the state	16 VEC NO	Very bad: Smelly, very dirty, faeces / urine / flies		
G6SX	Has the household scored RED in any of the Sanitation questions?	If yes, then this household is at risk and needs improvement.	YES or NO			

G6SY	Has the household scored YELLOW in any of the Sanitation questions?	If yes, then this household has made progress but needs further improvement.	YES or NO			
G6SZ	RED, YELLOW or GREEN	If Red, househo If Yellow, house If Green, congra	ld is at risk and ne hold has made pr	ogress but needs further in as they have achieved exc	provement.	
G7B1	1 PLACE FOR BODY WASHING	Observe the wa	sh place.		*	
			1	Private wash room in house		
			2	Permanent wash room outside		
			4	Temporary wash shelter outside		
			8	Wash place outside but no privacy		
			16	No evidence of washing at home		
G7B2	2 USE SOAP FOR BODY	Observe if there is soap at the wash place.			*	
			1	Soap at wash place		
			2	Soap available but not at wash place		
			4	No soap seen, but they say they use soap		
			8	No soap available		
G7B3	3 CLOTHING CLEANLINESS	Observe the sta	te of adults' clothe	98.	*	
			1	Adults in clean clothes		
			2	Adults in fairly clean clothes		
			4	Adults in dirty clothes		
G7B4	4 BEDROOM TIDYNESS		edroom is tidy, ie ntainer and not left	if clothes are stored in the floor.	*	
			1	The bedrooms are tidy, clothes are well stored		
			2	The bedrooms are quite tidy, some clothes left around		
			4	The bedrooms are very disorderly with no clothes stored		
			8	Only mats for sleeping / clothes very badly stored		
G7B5	5 BED FACILITIES	Observe the sle	eping faclities.		*	

			1	Beds with matresses		
			2	Mats on floor		
			-			
			4	Blankets on the floor		
G7BX	Has the household scored RED in any of the Body Hygiene questions?		YES or NO			
G7BY	Has the household scored YELLOW in any of the Body Hygiene questions?	If yes, then this household has made progress but needs further improvement.	YES or NO			
G7BZ	RED, YELLOW or GREEN	The household I If Red, househou If Yellow, house If Green, congra	ld is at risk and ne hold has made pr	ogress but needs further im as they have achieved exce	provement.	
G8M0	MALARIA PROTECTION CASES - Has any member of your household had malaria in the last year?	Ask.			*	
			No	No		
			Yes	Yes		
G8M1	1 PROTECTION METHOD - What do you use to prevent malaria?	Select more than one method if applicable.			*	
			1	Malaria prophylaxis		
			2	Mosquito bed nets		
			4	Netting on window		
			8	Insecticide spray / lotion		
			16	Mosquito coils / electric insecticide pads		
			32	Burn animal dung or other local methods		
			64	Nothing done to prevent malaria		

G8M1A	Calculate trafficlight based on the combination selected in Protection Method.		Red Green or Yellow			
G8M2	2 USERS - Who uses mosquito nets?	Observe and as	k.		*	
			1	Everyone - adults and children		
			2	Only children		
			4	Only adults		
G8M3	3 MOSQUITO NETS - Are the mosquito nets effective?	Observe and as	k.		*	
			1	Long lasting insecticide treated nets (LLITN)		
			2	Insecticide treated net (ITN)		
			4	Non-treated net		
			8	Good condition – no holes		
			16	Poor condition but repaired		
			32	Net with holes / not repaired		
G8M4	4 BREEDING SITE CONTROL - Do you prevent mosquito breeding sites in any way?	Observe and as	k.		*	
			1	Multiple prevention methods used		
			2	Emptying pot holes and tins/ drain standing water		
			4	Cutting bush around house		
			8	Application of oils on stagnant water surfaces		
			16	Other traditional		
			32	Nothing done		
G8M5	5 REPORTING - Have you reported any malaria cases from your household this year to the Health Centre?	Ask.			*	
			1	All malaria cases reported to the Health Centre		
			2	Some malaria cases reported to Health Centre		
			4	None of the malaria cases reported to Health Centre		

G8MX	Has the household scored RED in any of the Malaria Protection questions?	If yes, then this household is at risk and needs improvement.	YES or NO			
G8MY	Has the household scored YELLOW in any of the Malaria Protection questions?	If yes, then this household has made progress but needs further improvement.	YES or NO			
G8MZ	RED, YELLOW or GREEN	indicator. If Red, househo If Yellow, house improvement. If Green, congra	ld is at risk and ne hold has made pr	ogress but needs further as they have achieved		
G9N1	1 PROTEIN INTAKE - How many times in the last week have you eaten fish or meat?	Ask.			*	
			1	Every day		
			2	Three times this last week		
			4	Twice this last week		
			8	Once in the last week		
			16	Never		
G9N2	2 VEGETABLE INTAKE - How many times in the last week have you eaten vegetables?	Ask.			*	
			1	Every day		
			2	Three times this last week		
			4	Twice this last week		
			8	Once in the last week		
			16	Never		
G9N3	3 COOKED LEFTOVER STORAGE - Where do you store your leftover cooked food?	Observe where	leftover cooked fo	ood is stored.	*	
			1	Stored in fridge		

			0			
			2	Stored in closed cupboard		
			4	Stored in covered dish / pot		
			8	Stored in open pot / dish inside the home		
			16	Stored in open pot / outside of the home		
			32	No leftover food stored		
G9N4	4 PLACE OF PRODUCE STORAGE - Where do you store your produce?	Observe where	Observe where staple food is stored e.g. rice, beans, maize.			
			1	All food in Model Kitchen		
			2	All inside in Model Food Store		
			4	Well stored in dedicated place		
			8	Stored anywhere		
			16	Not stored		
G9N5	5 FOOD STORE STANDARD	Observe hygien	e status of food a	nd / or produce storage.	*	
			1	Excellent: clean floor, shelves & closed containers		
			2	Good: shelves & closed containers		
			4	Average: closed containers		
			8	Poor: damp dirty floor, no closed containers		
			16	Very poor: dirty damp floor, flies, vermin		
G9NX	Has the household scored RED in any of the Nutrition questions?	If yes, then this household is at risk and needs improvement.	YES or NO			
G9NY	Has the household scored YELLOW in any of the Nutrition questions?	If yes, then this household has made progress but needs further improvement.	YES or NO			
G9NZ	RED, YELLOW or GREEN	The household has achieved the following score for this indic If Red, household is at risk and needs to improve. If Yellow, household has made progress but needs further in If Green, congratulate household as they have achieved exc hygiene standards for this indicator.			provement.	
G10C1	1 PLACE OF COOKING	Observe the place	ce of cooking.		*	

			1	Dedicated Model Kitchen		
			2	Outside permanent kitchen		
			4	Outside temporary kitchen		
			8	Cooking shack shared with livestock		
			16	No special place / fire made anywhere		
G10C2	2 CONSTRUCTION OF COOKING	Observe the star	ndard of the cook	ing place.	*	
			1	Permanent		
			2	Semi permanent		
			4	Temporary		
			8	Shack		
G10C3	3 INTERIOR FACILITIES OF COOKING PLACE	Observe the stor	age facility inside	*		
			1	Model Kitchen		
			2	Good kitchen		
			4	Upgraded shelter		
			8	Cooking shack		
			16	No storage facility		
G10C4	4 FUEL USED FOR COOKING - What do you use for cooking?	Observe and ask	K .		*	
			1	Electricity / Gas		
			2	Fuel efficient stove & wood		
			4	Paraffin stove		
			8	Charcoal		
			16	Firewood		
G10C5	5 LIVESTOCK CONTAMINATION	Observe if liveste access to it.	ock is near cookii	ng area and / or has	*	
			1	Household has no livestock		
			2	Livestock kept in clean stall far from cooking area		
			4	Cooking area prevents access to any livestock		
			8	Livestock tethered inside or next to cooking place		

			16	Livestock able to access		
			10	cooking place		
G10C6	6 CLEANLINESS	Observe the cle	anliness of the co	ooking place.	*	
			1	Excellent: well swept, no garbage		
			2	Good: quite well swept		
			4	Fair: some sweeping, only recent garbage		
			8	Poor: dirty remains of food & garbage		
			16	Very poor: no sweeping, a lot of food remains		
G10CX	Has the household scored RED in any of the Cooking questions?	If yes, then this household is at risk and needs improvement.	YES or NO			
G10CY	Has the household scored YELLOW in any of the Cooking questions?	If yes, then this household has made progress but needs further improvement.	YES or NO			
G10CZ	RED, YELLOW or GREEN	The household has achieved the following score for this indicator. If Red, household is at risk and needs to improve. If Yellow, household has made progress but needs further improvement. If Green, congratulate household as they have achieved excellent hygiene standards for this indicator.				
G11CC1	1 CLOTHING CLEANLINESS	Observe the sta	the state of children's clothes.			
			1	Children in clean clothes		
			2	Average standard – fairly clean clothes		
			4	Children in dirty clothes		
G11CC2	2 SEGREGATED BEDROOMS	Observe whethe	er children have tl	neir own bed.	*	
			1	Boys and girls sleep in different rooms		
			2	Boys and girls in same room but have own beds		
			4	Boys and girls share same bedding		
G11CC3	3 ADULT SHARING	Observe whethe parents.	er children sleep i	n the same room as their		
			1	Children over 2 years have seperate rooms from adults		
			2	Children over 5 years have seperate rooms from adults		
			4	All children and adults sleep in same room		

G11CC4	G11CC4 4 CLEANLINES OF CHILDREN'S FACES		Observe the faces of the children under 5 years in the household.			
			1	All children with clean faces		
			2	Some children with dirty faces		
			4	All children with dirty faces		
G11CC5 5 CHILDREN'S HEAD	Observe the hea	ads of the childrei	n under 5.	*		
			1	All children have clean hair / no lice / no ringworm		
			2	Some children have clean hair / no lice / no ringworm		
			4	All children have dirty hair and have lice / ringworm		
G11CCX	Has the household scored RED in any of the Child Care questions?	If yes, then this household is at risk and needs improvement.	YES or NO			
G11CCY	Has the household scored YELLOW in any of the Child Care questions?	If yes, then this household has made progress but needs further improvement.	YES or NO			
G11CCZ	RED, YELLOW or GREEN	The household has achieved the following score for this indicator. If Red, household is at risk and needs to improve. If Yellow, household has made progress but needs further improvement. If Green, congratulate household as they have achieved excellent hygiene standards for this indicator.				

End of Survey