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BASELINE SURVEY - SCALING UP NUTRITION (SUN) 2.0 / MCDP II

Annexes – Volume 2

13 December 2019

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BASELINE SURVEY REPORT

SCALING UP NUTRITION (SUN) 2.0 / MCDP II

Annexes – Volume 2

Submission Date: 13 December 2019

Prepared under:

Scaling Up Nutrition Learning and Evaluation (SUN LE)

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Cover Photo: SUN LE data collector and respondent. Courtesy of SUN LE staff.

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Scaling Up Nutrition Baseline Survey v10

SURVEY IDENTIFICATION INFORMATION QUESTIONNAIRE DESCRIPTION

HOUSEHOLD IDENTIFICATION

No sub-sections, No rosters, Questions: 22, Static texts: 1, Variables: 1.

SECTION 1: DEMOGRAPHIC CHARACTERISTICS

No sub-sections, Rosters: 1, Questions: 13, Static texts: 2, Variables: 6.

SECTION 2: ANTHROPOMETRIC MEASUREMENTS FOR MOTHER (FEMALE HH MEMBER AGED 15-49 YEARS OLD) AND CHILD

Sub-sections: 1, No rosters, Questions: 12, Static texts: 1.

SECTION 3: WATER AND SANITATION

Sub-sections: 3, Rosters: 1, Questions: 50, Static texts: 1.

SECTION 4: -FOOD SECURITY & PRODUCTION

Sub-sections: 3, Rosters: 2, Questions: 79, Static texts: 1.

SECTION 5: MOTHER AND CHILD'S SECTION

Sub-sections: 5, No rosters, Questions: 142, Static texts: 3.

APPENDIX A — VALIDATION CONDITIONS AND MESSAGES

APPENDIX B — CATEGORIES

LEGEND

Basic information

Title Scaling Up Nutrition Baseline Survey v10

Survey data information

Study type Household Health Survey

Kind of data Sample survey data [ssd]

Mode of Data Collection Face-to-Face

Survey information

Country Zambia

Year 2019

Languages English

HOUSEHOLD IDENTIFICATION

Province	<p>SINGLE-SELECT PROV</p> <p>01 <input type="radio"/> Central 02 <input type="radio"/> Copperbelt 03 <input type="radio"/> Eastern 04 <input type="radio"/> Luapula 05 <input type="radio"/> Lusaka 06 <input type="radio"/> Muchinga 07 <input type="radio"/> Northern 08 <input type="radio"/> North-Western 09 <input type="radio"/> Southern 10 <input type="radio"/> Western</p>
District	<p>SINGLE-SELECT DIST SCOPE: IDENTIFYING</p> <p>0101 <input type="radio"/> Chibombo 0102 <input type="radio"/> Kabwe 0103 <input type="radio"/> Kapiri mposhi 0105 <input type="radio"/> Mumbwa 0204 <input type="radio"/> Kitwe 0210 <input type="radio"/> Ndola 0302 <input type="radio"/> Chipata 0303 <input type="radio"/> Katete 0304 <input type="radio"/> Lundazi 0307 <input type="radio"/> Petauke 0403 <input type="radio"/> Mansa 0406 <input type="radio"/> Nchelenge 0407 <input type="radio"/> Samfya 0504 <input type="radio"/> Lusaka 0602 <input type="radio"/> Chinsali 0603 <input type="radio"/> Isoka</p> <p>And 14 other symbols [1]</p>
Constituency	<p>SINGLE-SELECT: CASCADING CNST</p> <p>002 <input type="radio"/> Katuba 003 <input type="radio"/> Keembe 004 <input type="radio"/> Bwacha 005 <input type="radio"/> Kabwe central 006 <input type="radio"/> Kapiri-mposhi 010 <input type="radio"/> Mumbwa 011 <input type="radio"/> Nangoma 019 <input type="radio"/> Chimwemwe 020 <input type="radio"/> Kamfinsa 021 <input type="radio"/> Kwacha 022 <input type="radio"/> Nkana 023 <input type="radio"/> Wusakile 033 <input type="radio"/> Bwana mkubwa 034 <input type="radio"/> Chifubu 035 <input type="radio"/> Kabushi 036 <input type="radio"/> Ndola central</p> <p>And 50 other symbols [2]</p>
Cluster	<p>NUMERIC: INTEGER CLUSTER SCOPE: IDENTIFYING</p> <p>-----</p>

Region	SINGLE-SELECT 01 <input type="radio"/> Rural 02 <input type="radio"/> Urban	REGN
Ward	SINGLE-SELECT: CASCADING 00027 <input type="radio"/> Katuba 00028 <input type="radio"/> Chunga 00029 <input type="radio"/> Mungule 00210 <input type="radio"/> Muchenje 00212 <input type="radio"/> Kabile 00314 <input type="radio"/> Kalola 00315 <input type="radio"/> Kakoma from Keembe 00318 <input type="radio"/> Chitanda 00319 <input type="radio"/> Mashikili 00320 <input type="radio"/> Keembe 00044 <input type="radio"/> Chimanimani 00047 <input type="radio"/> Ben Kapufi 00410 <input type="radio"/> Zambezi from Bwacha 00414 <input type="radio"/> Munga 00518 <input type="radio"/> Waya 00519 <input type="radio"/> Chirwa And 248 other symbols [3]	WARD
CSA	NUMERIC: INTEGER SCOPE: IDENTIFYING -----	CSA
SEA	NUMERIC: INTEGER SCOPE: IDENTIFYING -----	SEA
GPS	GPS N ----- W ----- A -----	GPSC
Village/Locality	TEXT -----	VIL
Household Number	NUMERIC: INTEGER SCOPE: IDENTIFYING -----	HH
Name of household head I Start with the surname	TEXT SCOPE: IDENTIFYING -----	Head
Is the respondent the head of the household	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	RESPHEAD
Name of the main respondent I Start with the surname E RESPHEAD==2	TEXT -----	MRESP

<p>Contact Phone or Cell phone Number for the responded</p> <p>I if the respondent has no number indicate the number, they can be reached. Put 000000000 where there is no phone number</p> <p>V1 PHONE == "0" PHONE.Length > 9</p> <p>M1 Phone number is too short.</p>	<p>TEXT</p> <p>.....</p>
<p>Name of the supervisor</p>	<p>SINGLE-SELECT Supervisors_Name</p> <p>01 <input type="radio"/> Masoka Zimba</p> <p>02 <input type="radio"/> Moonde Praise</p> <p>03 <input type="radio"/> Ziko Kahenge</p> <p>04 <input type="radio"/> Lameck Zulu</p> <p>05 <input type="radio"/> Mozah Wilson</p> <p>06 <input type="radio"/> Loongo Rodgen</p> <p>07 <input type="radio"/> Simasi kuKamwi</p> <p>08 <input type="radio"/> Samwinda M. Patrick</p> <p>09 <input type="radio"/> Chanda Doreen Precious</p> <p>10 <input type="radio"/> Kateule Haggai</p> <p>11 <input type="radio"/> Kasoka Joana</p> <p>12 <input type="radio"/> Sampa Nsama</p> <p>13 <input type="radio"/> Banda Bowen</p> <p>14 <input type="radio"/> Elijah Kapula</p> <p>15 <input type="radio"/> Kanganja Mutombu</p>
<p>Name of the interviewer</p>	<p>SINGLE-SELECT: CASCADING Interviewer_Name</p> <p>01 <input type="radio"/> Kangwa Maureen</p> <p>02 <input type="radio"/> ChipiliMaxasBweupe</p> <p>03 <input type="radio"/> Moyo Anabel</p> <p>04 <input type="radio"/> Kapepe Hermann</p> <p>05 <input type="radio"/> Milipili Maurice</p> <p>06 <input type="radio"/> Ng'anduBeula Samson</p> <p>07 <input type="radio"/> Mweemba Nature</p> <p>08 <input type="radio"/> Cathy Mweebo</p> <p>09 <input type="radio"/> MaamboChoolwe</p> <p>10 <input type="radio"/> HakoolaMudenda</p> <p>11 <input type="radio"/> NkhowaniChaza</p> <p>12 <input type="radio"/> Catherine Mumba</p> <p>13 <input type="radio"/> Samboko Betty</p> <p>14 <input type="radio"/> Banda Mercy S</p> <p>15 <input type="radio"/> Tamenji Phiri</p> <p>16 <input type="radio"/> DudhiaFaridah</p> <p>And 59 other symbols [4]</p>
<p>Name of Quality Control</p>	<p>TEXT QC_Name</p> <p>SCOPE: SUPERVISOR</p> <p>.....</p>
<p>Household response status</p>	<p>SINGLE-SELECT STATUS</p> <p>01 <input type="radio"/> Refusal</p> <p>02 <input type="radio"/> Non contact</p> <p>03 <input type="radio"/> Proceed</p>

STATIC TEXT

You are requested to participate in the SUN 2.0 Baseline Survey being conducted by Scaling Up Nutrition Learning and Evaluation (SUN LE) project implemented by Khulisa and its partners. Why is this study being done? Scaling up Nutrition (SUN) is a Government initiative to improve nutrition status of women aged 15-49 years and children less than two years in Zambia. SUN is focused on nutrition, access to safe drinking water, and proper sanitation. SUN LE assists the Government to study how well the programme is implemented, so that when the programme ends, we can find out what difference the SUN programme made in the wellbeing of women and children in this community. What do I need to do? You are being asked to participate in an interview which will take approximately 2 hours. During this interview, you will be asked questions about nutrition of women 15 to 49 years old and children less than 2 years old and your household's agriculture activities. We will also request your permission to observe some places like the toilets and

hand washing points. We will also measure the weight and height or length of the women and children to help us know their current nutrition situation. During this process, we will ask you to step on a weighing scale and stand on the height board. Younger children will be required to lie on the measuring board to allow accurate measurement of the length and the weight with your help. All the measurements will be recorded that has been authorized by the researchers to keep your responses and measurements. In order to know where the interview was taking place in the country, we will record the coordinates of your house. What are the possible benefits to me for being in this study? Your participation in this study will not have a direct benefit to you; however, sharing your experiences will help researchers and organizations know how best to improve nutrition programmes in your community. What are the risks and possible discomforts for me from being in this study? Do I have to take part? There are a few possible risks that you may face for agreeing to take part in this research. You may feel that it is hard to talk about some of the things we will ask from you since we will be talking about things that affect your household or your family. You may be worried as we are talking to other members of your family. You may be required to refer to your experiences and thoughts. As you answer these questions, please know that there is no right or wrong answers. Only say what you are comfortable saying. You may withdraw from the study at any time. It is up to you to decide if you want to take part. If you drop out, you will not be disadvantaged in any way or denied any services being provided in your community. Whether or not you decide to take part, or you drop out, will have no effect on your relationship with SUN programme. What measures are put in place for any need for care? The project will ensure that risks and dangers are avoided to the minimum possible. However, should there be any need for care, the project is working closely with the local Ministry of Health, Ministry of Community Development, the District Commissioner, and the Department of Social Welfare in the districts to provide any support that might be required. If I take part in this study, how will you protect my privacy? The information from the interview will be used only for this study and it will not be linked to your name. Although we will record your name, your name will not be used in the study, and your identity will be kept confidential. The content of your interview will only be discussed with people on the research team. We will only summarize what you say in publications and will never use your name. What will be done with the results? Zambia SUN will use the results from this study to plan improvements to the programme with district decision makers to help them understand your situation and plan activities that can help improve your welfare. The overall results may also be shared internationally to help others understand the nutrition challenges and opportunities in Zambia. Should I take part in the survey? Your participation in this research study is voluntary. You may choose not to participate, and you may withdraw your consent to participate at any time. You may ask any questions that you have on the survey and we will be ready to clarify. You will not be penalized in any way should you decide not to participate or to withdraw from this study. How is my information going to be used? We will do everything we can to protect your privacy. Your personal identification will not be used in any of the publications we will develop from this data. All information collected on the devices will be removed stored under password protection. These will only be accessible to the researcher. Clarifications. Do you have any clarifications on this detailed description of the survey that have been read out to you?

Consent obtained E STATUS==3	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No CONSENT
Date started	DATE StartedDate
Date interview started	DATE: CURRENT TIME TimeDate
VARIABLE HOUSEHOLD.Count(\$woman)	LONG wpresence

SECTION 1: DEMOGRAPHIC CHARACTERISTICS

19. List the full names of all members of the household who have been living in the household for the last 6 months including new born babies who have not lived in the house for 6 month I Start with the surname, Names that are similar must be differentiated e. g. when there a two people with the same name an initial must be added or Jr if such a person holds the name of the parent. E CONSENT==1	LIST LHH
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SECTION 1: DEMOGRAPHIC CHARACTERISTICS

Roster: HOUSEHOLD

generated by list question LHH

HOUSEHOLD

E CONSENT==1

<p>What is %rosteritle%'s year of birth?</p> <p>V1 YOB>1899 && YOB<2020 M1 Year Can not be more than 2019 or less than 1900</p>	<p>NUMERIC: INTEGER</p> <p>-----</p>
<p>%rosteritle%'s month of birth</p> <p>E 2019-YOB.Value<5 V1 MOB>0 && MOB<13 M1 Month can not be less than 1 or greater than 12 V2 StartedDate!=null M2 Ensure you enter the date of started interview</p>	<p>NUMERIC: INTEGER</p> <p>-----</p>
<p>%rosteritle%'s day of birth</p> <p>E 2019-YOB<5 V1 DOB>0 && DOB<32 M1 Date Can not be more than 31 or less than 1 V2 StartedDate > (new DateTime((int) YOB, (int) MOB, (int) DOB)) M2 Date of birth can not be after the interview started date V3 StartedDate!=null M3 Ensure you enter the date of started interview</p>	<p>NUMERIC: INTEGER</p> <p>-----</p>
<p>VARIABLE</p> <p>FullYearsBetween(new DateTime((int) YOB, (int) MOB, (int) DOB), StartedDate)</p>	<p>LONG</p> <p>AgeYears</p>
<p>STATIC TEXT</p> <p>E 2019-YOB<3</p> <p>%rosteritle% is %AgeYears% Years old</p>	
<p>What is the relationship of %rosteritle% to the Head</p> <p>V1 ((HOUSEHOLD.Count(x=>x.RHEAD==1))==1) (((HOUSEHOLD.Count(x=>x.RHEAD==1))>1) && RHEAD!=1) && (!(HOUSEHOLD.Count(x=>x.RHEAD==1))==0)); M1 You can only have one household head or The first person must be the household.</p>	<p>SINGLE-SELECT</p> <p>RHEAD</p> <p>01 <input type="radio"/> Household Head 02 <input type="radio"/> Spouse 03 <input type="radio"/> Son / Daughter 04 <input type="radio"/> Son-in-law / daughter-in-law 05 <input type="radio"/> Grandchild 06 <input type="radio"/> Mother 07 <input type="radio"/> Father 08 <input type="radio"/> Others (Please specify) 09 <input type="radio"/> Non-relative 10 <input type="radio"/> Adopted child</p>
<p>Specify the relationship of %rosteritle% to the Head</p> <p>E RHEAD==8</p>	<p>TEXT</p> <p>RHEAD_SPECIFY</p> <p>-----</p>
<p>Sex of %rosteritle%</p> <p>V1 !(RHEAD==1 && HOUSEHOLD.Count(x=>x.RHEAD==2 && x.Sex==Sex)>0) && !(RHEAD==2 && HOUSEHOLD.Count(x=>x.RHEAD==1 && x.Sex==Sex)>0) M1 Same sex is not allowed in Zambia</p>	<p>SINGLE-SELECT</p> <p>Sex</p> <p>01 <input type="radio"/> Male 02 <input type="radio"/> Female</p>
<p>Is %rosteritle% living with disability?</p>	<p>SINGLE-SELECT</p> <p>DIS</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No -09 <input type="radio"/> Don't know / not sure</p>

<p>What is the highest level of education attained by (name)? by %rosteritle%</p> <p>E 2019-YOB.Value>2</p>	<p>SINGLE-SELECT EDU</p> <p>00 <input type="radio"/> None</p> <p>01 <input type="radio"/> Preschool</p> <p>02 <input type="radio"/> Primary</p> <p>03 <input type="radio"/> Junior Secondary</p> <p>04 <input type="radio"/> Senior Secondary</p> <p>05 <input type="radio"/> Higher</p>
<p>What economic activities is %rosteritle% involved in?</p> <p>E YOB<2007</p>	<p>SINGLE-SELECT ECON</p> <p>01 <input type="radio"/> Farmer</p> <p>02 <input type="radio"/> Formal employment (salaried)</p> <p>03 <input type="radio"/> Informal employment (self-employed)</p> <p>04 <input type="radio"/> Business man/woman (commercial)</p> <p>05 <input type="radio"/> Charcoal burning</p> <p>06 <input type="radio"/> Casual labour</p> <p>07 <input type="radio"/> Student</p> <p>08 <input type="radio"/> None</p> <p>09 <input type="radio"/> Others specify</p>
<p>What Economic activities does %rosteritle% involved in? Specify</p> <p>E ECON==9</p>	<p>TEXT ECON_SPECIFY</p> <p>.....</p>
<p>What is the marital status of %rosteritle%</p> <p>E YOB<2007</p> <p>V1 HOUSEHOLD.Count(x=>x.RHEAD==1 && RHEAD == 2 && x.MSTATUS != self)==0 && HOUSEHOLD.Count(x=>x.RHEAD==1 && RHEAD == 2 && (x.MSTATUS == 1 x.MSTATUS == 4 x.MSTATUS == 5))==0 && !(HOUSEHOLD.Count(x= And 75 other symbols [1]))</p> <p>M1 Marital status of head and spouse are different or marital status is inconsistent for a head and spouse. Please verify.</p>	<p>SINGLE-SELECT MSTATUS</p> <p>01 <input type="radio"/> Single (never married)</p> <p>02 <input type="radio"/> Married (Monogamous)</p> <p>03 <input type="radio"/> Married (Polygamous)</p> <p>04 <input type="radio"/> Divorced</p> <p>05 <input type="radio"/> Widowed</p> <p>06 <input type="radio"/> Seperated</p> <p>07 <input type="radio"/> Cohabiting (Living with a man or woman but not married)</p>
<p>VARIABLE</p> <p>HOUSEHOLD.Count(\$criteria)</p>	<p>LONG numEligible</p>
<p>VARIABLE</p> <p>(long)Math.Floor(Quest.IRnd()*numEligible.Value)</p>	<p>LONG rnd</p>
<p>VARIABLE</p> <p>HOUSEHOLD.where(\$criteria).Select(z=>z.@rowcode).ToArray()[rnd.Value]</p>	<p>LONG randomRowcode</p>
<p>VARIABLE</p> <p>LHH.where(x=>x.Item1==randomRowcode).First().Item2</p>	<p>STRING selectedName</p>
<p>VARIABLE</p> <p>FullYearsBetween(new DateTime ((int)HOUSEHOLD[(int)randomRowcode].YOB, (int)HOUSEHOLD[(int)randomRowcode].MOB, (int)HOUSEHOLD[(int)randomRowcode].DOB), StartedDate)</p>	<p>LONG selectedAge</p>
<p>STATIC TEXT</p> <p>E selectedAge<3</p> <p><i>Baby selected is %selectedName% aged %selectedAge%</i></p>	
<p>Name of the woman/female to be interviewed</p> <p>F Sex==2 && (2017-YOB)>13</p> <p>E CONSENT==1</p>	<p>SINGLE-SELECT: LINKED WOMEN_RESPONDENT</p>

SECTION 2: ANTHROPOMETRIC MEASUREMENTS FOR MOTHER

E CONSENT==1

STATIC TEXT

The tablet has randomly selected: %selectedName%

<p>18. Is the caregiver the biological mother of %selectedName%?</p>	<p>SINGLE-SELECT SEC2Q18</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>19. What is your relationship with %selectedName%?</p>	<p>SINGLE-SELECT SEC2Q19</p> <p>01 <input type="radio"/> Aunt</p> <p>02 <input type="radio"/> Grandmother</p> <p>03 <input type="radio"/> Sister</p> <p>04 <input type="radio"/> Cousin</p> <p>05 <input type="radio"/> Not related</p>
<p>20. Does the mother of %selectedName% live in this household?</p>	<p>SINGLE-SELECT SEC2Q20</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>21. Why does the mother of %selectedName% not live in this household?</p>	<p>SINGLE-SELECT SEC2Q21</p> <p>01 <input type="radio"/> Works out of the area</p> <p>02 <input type="radio"/> Died</p> <p>03 <input type="radio"/> Other specify</p>
<p>Specify why the mother of %selectedName% does not live in this household</p>	<p>TEXT SEC2Q21SPECIFY</p> <p>.....</p>

SECTION 2: ANTHROPOMETRIC MEASUREMENTS FOR MOTHER (FEMALE HH MEMBER AGED 15-49 YEARS OLD) AND CHILD ANTHROPOMETRY

<p>22. Is %WOMEN_RESPONDENT% pregnant?</p>	<p>SINGLE-SELECT SEC2Q22</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>23. Does %WOMEN_RESPONDENT% have oedema?</p>	<p>SINGLE-SELECT SEC2Q23</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>24. Take Height(cm) of %WOMEN_RESPONDENT%</p>	<p>NUMERIC: DECIMAL SEC2Q24</p> <p>-----</p>
<p>25. Weight(kg) of %WOMEN_RESPONDENT%</p>	<p>NUMERIC: DECIMAL SEC2Q25</p> <p>-----</p>
<p>26. Does %selectedName% have oedema?</p>	<p>SINGLE-SELECT SEC2Q26</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>27. Weight (kg) of %selectedName%</p>	<p>NUMERIC: DECIMAL SEC2Q27</p> <p>-----</p>

E SEC2Q26==2

SECTION 3:WATER AND SANITATION

E CONSENT==1

SECTION 3:WATER AND SANITATION WATER-CURRENT SOURCE AND USE

29.What is your household's main source of drinking water?

I Only 1 response, do not prompt

SINGLE-SELECT SEC3Q29

- 01 Borehole
- 02 Protected shallow well
- 03 Harvested rainwater
- 04 Piped water
- 05 Protected spring
- 06 Surface water source (river, stream, pond, puddles, unprotected spring)
- 07 Unprotected/ open shallow well
- 08 Cart with small tank/drum
- 09 Tanker-truck
- 99 Other specify
- 10 Public tap
- 11 Don't know / not sure

Specify what is your households main usual source of drinking water

E SEC3Q29==99

TEXT SEC3Q29_SPECIFY

30. Is water from this source usually accessible every time

SINGLE-SELECT SEC3Q30

- 01 Yes
- 02 No
- 09 Don't know / unsure

31. How much time does it usually take you to get to the water source, collect the water, and bring it home?

VI (self.ContainsAny(1,2) && !self.ContainsAny(-9,3)) || (!self.ContainsAny(1,2) && self.ContainsAny(-9,3))
MI Once you select "Dont know/Unsure" or "Water source is within the household" you cant select any other option

MULTI-SELECT SEC3Q31

- 01 Minutes
- 02 Hours
- 03 Water source is within the household
- 09 Don't know / Unsure

31(a). How many minutes does it usually take you to get to the water source, collect the water, and bring it home?

E SEC3Q31.Contains(1)

NUMERIC: INTEGER SEC3Q31A

31(b). How many hours does it usually take you to get to the water source, collect the water, and bring it home?

E SEC3Q31.Contains(2)

NUMERIC: INTEGER SEC3Q31B

<p>32. Who uses this water point?</p>	<p>SINGLE-SELECT SEC3Q32</p> <p>01 <input type="radio"/> Household only 02 <input type="radio"/> A few households 03 <input type="radio"/> Communal use 04 <input type="radio"/> Communal and institutional use 99 <input type="radio"/> Other (plesse specify) -09 <input type="radio"/> Don't know / unsure</p>
<p>Specify who uses this water point?</p> <p>E SEC3Q32==99</p>	<p>TEXT SEC3Q32_SPECIFY</p> <p>.....</p>
<p>33. Does your household collect water in containers for household use (Excluding for animal use and gardening)?</p>	<p>SINGLE-SELECT SEC3Q33</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No 03 <input type="radio"/> Don't know / unsure</p>
<p>34. What is the volume of the containers you mostly use for collecting water?.</p> <p>I Ask to see the container the household uses to collect water</p> <p>E SEC3Q33==1</p>	<p>MULTI-SELECT: YES/NO SEC3Q34</p> <p>01 <input type="checkbox"/> / <input type="checkbox"/> 2.5L 02 <input type="checkbox"/> / <input type="checkbox"/> 3L 03 <input type="checkbox"/> / <input type="checkbox"/> 5L 04 <input type="checkbox"/> / <input type="checkbox"/> 10L 05 <input type="checkbox"/> / <input type="checkbox"/> 20L 06 <input type="checkbox"/> / <input type="checkbox"/> 50L 07 <input type="checkbox"/> / <input type="checkbox"/> 100L</p>

SECTION 3:WATER AND SANITATION / WATER-CURRENT SOURCE AND USE

Roster: WATER USAGE

generated by multi-select question [SEC3Q34](#)

WATER_LITRES

<p>34(a). How many times did the household collect water using each of %rosteritle% containers in the last 24 hours?</p>	<p>NUMERIC: INTEGER SEC3Q34A</p> <p>-----</p>
<p>34(b). How many of each of %rosteritle% water containers did your household members use per one day for drinking and cooking and other personal use (not gardening of giving or animals)?</p>	<p>NUMERIC: DECIMAL SEC3Q34B</p> <p>-----</p>
<p>35. Do you do anything to the water to make it safe?</p>	<p>SINGLE-SELECT SEC3Q35</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>35(a). What do you do to the water? (tick all that apply).</p> <p>E SEC3Q35==1</p>	<p>MULTI-SELECT SEC3Q35A</p> <p>01 <input type="checkbox"/> Let it stand and settle 02 <input type="checkbox"/> Pour it through a cloth 03 <input type="checkbox"/> Boil it 04 <input type="checkbox"/> Use ceramic/sand/other water filter 05 <input type="checkbox"/> Add bleach/chlorine 06 <input type="checkbox"/> Use disinfectant powder 07 <input type="checkbox"/> Use solar disinfection 99 <input type="checkbox"/> Others specify:</p>
<p>Specify what you do to the water?</p> <p>E SEC3Q35A.Contains(99)</p>	<p>TEXT SEC3Q35A_SPECIFY</p> <p>.....</p>

<p>35(b). How do you keep treated drinking water?</p> <p>E SEC3Q35A.ContainsAny(3,4,5,6,7)</p>	<p>SINGLE-SELECT SEC3Q35B</p> <p>01 <input type="radio"/> Bucket / container with a lid</p> <p>02 <input type="radio"/> Bucket / container without lid</p> <p>99 <input type="radio"/> Other (specify)</p>
<p>Specify how you do to keep treated drinking water?</p> <p>E SEC3Q35B==99</p>	<p>TEXT SEC3Q35B_SPECIFY</p> <p>.....</p>
<p>35(c). Can you please show me how you treat the water and what materials you use?</p> <p>E SEC3Q35==1</p>	<p>SINGLE-SELECT SEC3Q35C</p> <p>01 <input type="radio"/> The respondent has the required water treatment materials and is able to use them correctly</p> <p>02 <input type="radio"/> The respondent does not have the required water treatment materials and/or is not able to use them correctly</p> <p>03 <input type="radio"/> The respondent refused to demonstrate water treatment method</p>
<p>36 Can you please show me where you store your treated drinking water?</p> <p>I If a specific place is shown, OBSERVE and record below</p> <p>E SEC3Q35==1</p>	<p>SINGLE-SELECT SEC3Q36</p> <p>01 <input type="radio"/> No specific place shown</p> <p>02 <input type="radio"/> Specific place shown</p>
<p>37(a) Are the water containers clean?</p> <p>E SEC3Q36==2</p>	<p>SINGLE-SELECT SEC3Q37A</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>-09 <input type="radio"/> Don't know / unsure</p>
<p>37(b) Do the water containers have narrow necks and/or protecting covers</p> <p>E SEC3Q36==2</p>	<p>SINGLE-SELECT SEC3Q37B</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>-09 <input type="radio"/> Don't know / unsure</p>
<p>37(c) Does the container have a tap or narrow mouth for drawing the water?</p> <p>E SEC3Q36==2 && SEC3Q35==1</p>	<p>SINGLE-SELECT SEC3Q37C</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>-09 <input type="radio"/> Don't know / unsure</p>

SECTION 3:WATER AND SANITATION
ALTERNATIVE WATER -SOURCES

<p>38. What is your household's alternative source of drinking water when your main source runs out?</p>	<p>SINGLE-SELECT SEC3Q38</p> <p>01 <input type="radio"/> Borehole</p> <p>02 <input type="radio"/> Protected shallow well</p> <p>03 <input type="radio"/> Harvested rainwater</p> <p>04 <input type="radio"/> Piped water</p> <p>05 <input type="radio"/> protected spring</p> <p>06 <input type="radio"/> Surface water source (river, stream, pond, puddles, unprotected spring)</p> <p>07 <input type="radio"/> Unprotected/ open shallow well</p> <p>08 <input type="radio"/> Cart with small tank/drum</p> <p>09 <input type="radio"/> Tanker-truck</p> <p>10 <input type="radio"/> Other (specify):</p> <p>11 <input type="radio"/> No alternative source</p> <p>12 <input type="radio"/> Don't Know/unsure</p> <p>13 <input type="radio"/> Public tap</p>
--	--

What is your household's alternative source of drinking water when your main source runs out?	TEXT -----
E SEC3Q38==10	
39 How much time does it take you to get to your alternative main water source, collect the water and bring it home?	MULTI-SELECT 01 <input type="checkbox"/> Minutes 02 <input type="checkbox"/> Hours 03 <input type="checkbox"/> Water source is within the household -09 <input type="checkbox"/> Don't know / Unsure
E SEC3Q38!=11 && SEC3Q38!=12 && SEC3Q38!=13 VI (self.ContainsAny(1,2) && !self.ContainsAny(-9,3)) (!self.ContainsAny(1,2) && self.ContainsAny(-9,3)) MI Once you select "Dont know/Unsure" or "Water source is within the household" you cant select any other option	
39(a) How many minute does it take you to get to your alternative main water source, collect the water and bring it home?	NUMERIC: INTEGER -----
E SEC3Q39.Contains(1)	
39(b) How many hours does it take you to get to your alternative main water source, collect the water and bring it home?	NUMERIC: INTEGER -----
E SEC3Q39.Contains(2)	

SECTION 3:WATER AND SANITATION
SANITATION

40. Can you please show me where you and your family members usually wash your hands (After and before eating, after washing the baby, after using the toilet etc.)	SINGLE-SELECT 01 <input type="radio"/> Specific handwashing facility available 02 <input type="radio"/> No specific handwashing facility available 03 <input type="radio"/> The respondent refused to show the place
I OBSERVATION: if a specific place is shown: Enumerator, based on your observation, are the following available	
40(a). Is tippy-tap available?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No
E SEC3Q40==1	
40(b). Is bucket with tap available?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No
E SEC3Q40==1	
40(c). Is jug available?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No
E SEC3Q40==1	
40(d). Is basin available?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No
E SEC3Q40==1	
40(e). Is sink available?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No
E SEC3Q40==1	
40(f). Is water available?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No
E SEC3Q40==1	

<p>40(g). Is soap available?</p> <p>E SEC3Q40==1</p>	<p>SINGLE-SELECT SEC3Q40G</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>40(h). Is there any other place where you and your family use to wash your hands?</p> <p>E SEC3Q40==1</p>	<p>SINGLE-SELECT SEC3Q40H</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>Specify where you and your family use to wash your hands?</p> <p>E SEC3Q40H==1</p>	<p>TEXT SEC3Q40HA</p> <p>.....</p>
<p>41. Do you have any soap that you use for washing hands?</p>	<p>SINGLE-SELECT SEC3Q41</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>41(a). May I please see the soap?</p> <p>E SEC3Q41==1</p>	<p>SINGLE-SELECT SEC3Q41A</p> <p>01 <input type="radio"/> Soap was reported and was brought in less than 1 minute</p> <p>02 <input type="radio"/> Soap was reported, is available but took longer than 1 minute to bring;</p> <p>03 <input type="radio"/> Soap was reported but is NOT available</p>
<p>42. Where do you and your family members defecate from?</p> <p>I Tick all that apply</p>	<p>MULTI-SELECT SEC3Q42</p> <p>01 <input type="checkbox"/> Use pit latrine with Slab</p> <p>02 <input type="checkbox"/> Use ventilated improved pit Latrine</p> <p>03 <input type="checkbox"/> Use flush or pour toilet (connected to a sewer system or septic tank)</p> <p>04 <input type="checkbox"/> Use composting Toilet</p> <p>05 <input type="checkbox"/> Around the Yard</p> <p>06 <input type="checkbox"/> In the nearby Bush</p> <p>07 <input type="checkbox"/> In the open Field</p> <p>08 <input type="checkbox"/> Defecate in the Open</p> <p>09 <input type="checkbox"/> Use pit latrine without Slab</p> <p>10 <input type="checkbox"/> Use Bucket</p> <p>99 <input type="checkbox"/> Other - Specify:</p>
<p>Specify where you and your family members defecate from?</p> <p>E SEC3Q42.Contains(99)</p>	<p>TEXT SEC3Q42_SPECIFY</p> <p>.....</p>
<p>43(a). Can you please show me the main latrine/toilet?</p>	<p>SINGLE-SELECT SEC3Q43A</p> <p>01 <input type="radio"/> latrine/toilet was shown</p> <p>02 <input type="radio"/> latrine/toilet was not shown</p>
<p>STATIC TEXT</p> <p>E SEC3Q43A==1</p> <p><i>Please check the condition of the toilet/latrine and answer the following</i></p>	
<p>43(b). Is Latrine/Toilet clean (there are no faeces, urine or other dirt present)</p> <p>E SEC3Q43A==1</p>	<p>SINGLE-SELECT SEC3Q43B</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>43(c). Does the latrine/toilet have a cover?</p> <p>E SEC3Q43A==1</p>	<p>SINGLE-SELECT SEC3Q43C</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

<p>43(d). Does the latrine/toilet show visible signs of being used (faeces present; anal cleansing material available, not being used as storage, etc)?</p> <p>E SEC3Q43A==1</p>	<p>SINGLE-SELECT SEC3Q43D</p> <p>01 <input type="radio"/> Latrine/toilet is likely to be used, 02 <input type="radio"/> Latrine/toilet is NOT likely to be used</p>
<p>43(e). Is the latrine/toilet accessible? Observe access to the facility (dense vegetation, waste/debris in path, entrance obstructed, path well-trodden)</p> <p>E SEC3Q43A==1</p>	<p>SINGLE-SELECT SEC3Q43E</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>43(f). Does the structure (latrine/toilet) afford privacy?</p> <p>E SEC3Q43A==1</p>	<p>SINGLE-SELECT SEC3Q43F</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>43(g). How full is the structure (latrine/toilet)?</p> <p>E SEC3Q43A==1</p>	<p>SINGLE-SELECT SEC3Q43G</p> <p>01 <input type="radio"/> Full 02 <input type="radio"/> Not full</p>
<p>43(h). How many squat holes?</p> <p>E SEC3Q43A==1</p>	<p>NUMERIC: INTEGER SEC3Q43H</p> <p>-----</p>
<p>43(i) Is there a place for hand washing within 3 meters from the structure (latrine/toilet)?</p> <p>E SEC3Q43A==1</p>	<p>SINGLE-SELECT SEC3Q43I</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>

SECTION 4:-FOOD SECURITY & PRODUCTION

E CONSENT==1

SECTION 4:-FOOD SECURITY & PRODUCTION HOUSEHOLD HUNGER

<p>44. In the past 12 months, were there times when you did not have enough food or money to buy food?</p>	<p>SINGLE-SELECT SEC4Q44</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No -09 <input type="radio"/> Don't know / unsure</p>
<p>44(a). Did your household rely on less preferred and less expensive foods?</p> <p>E SEC4Q44==1</p>	<p>SINGLE-SELECT SEC4Q44A</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No -09 <input type="radio"/> Don't know / unsure</p>
<p>44(b). Did your household borrow food, or rely on help from a friend or relative?</p> <p>E SEC4Q44==1</p>	<p>SINGLE-SELECT SEC4Q44B</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No -09 <input type="radio"/> Don't know / unsure</p>
<p>44(c). Did your household purchase food on credit?</p> <p>E SEC4Q44==1</p>	<p>SINGLE-SELECT SEC4Q44C</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No -09 <input type="radio"/> Don't know / unsure</p>

<p>44(d). Did your household gather wild food, hunt, or harvest immature crops?</p> <p>E SEC4Q44==1</p>	<p>SINGLE-SELECT SEC4Q44D</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>-09 <input type="radio"/> Don't know / unsure</p>
<p>44(e). Did your household consume seed stock held for next season?</p> <p>E SEC4Q44==1</p>	<p>SINGLE-SELECT SEC4Q44E</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>-09 <input type="radio"/> Don't know / unsure</p>
<p>44(f). Did your household send members to eat elsewhere?</p> <p>E SEC4Q44==1</p>	<p>SINGLE-SELECT SEC4Q44F</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>-09 <input type="radio"/> Don't know / unsure</p>
<p>44(g). Did your household send members to beg?</p> <p>E SEC4Q44==1</p>	<p>SINGLE-SELECT SEC4Q44G</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>-09 <input type="radio"/> Don't know / unsure</p>
<p>44(h). Did your household limit portion size at meal times?</p> <p>E SEC4Q44==1</p>	<p>SINGLE-SELECT SEC4Q44H</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>-09 <input type="radio"/> Don't know / unsure</p>
<p>44(i). Did your household restrict consumption by adults in order for small children to eat?</p> <p>E SEC4Q44==1</p>	<p>SINGLE-SELECT SEC4Q44I</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>-09 <input type="radio"/> Don't know / unsure</p>
<p>44(j). Did your household feed working members at the expense of non-working members?</p> <p>E SEC4Q44==1</p>	<p>SINGLE-SELECT SEC4Q44J</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>-09 <input type="radio"/> Don't know / unsure</p>
<p>44(k). Did your household reduce number of meals eaten in a day?</p> <p>E SEC4Q44==1</p>	<p>SINGLE-SELECT SEC4Q44K</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>-09 <input type="radio"/> Don't know / unsure</p>
<p>44(l). Did your household skip entire days without eating?</p> <p>E SEC4Q44==1</p>	<p>SINGLE-SELECT SEC4Q44L</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>-09 <input type="radio"/> Don't know / unsure</p>
<p>45. In the past 4 weeks (30 days), did you worry that your household would not have enough food?</p>	<p>SINGLE-SELECT SEC4Q45</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>45(a). How often did this happen?</p> <p>E SEC4Q45==1</p>	<p>SINGLE-SELECT SEC4Q45A</p> <p>01 <input type="radio"/> Rarely (1-2)</p> <p>02 <input type="radio"/> Sometimes (3-10)</p> <p>03 <input type="radio"/> Often (more than 10 times)</p> <p>-09 <input type="radio"/> Refuses</p>
<p>46. In the past 4 weeks (30 days), were you or any household member not able to eat the kinds of foods you preferred because of a lack of resources?</p>	<p>SINGLE-SELECT SEC4Q46</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

<p>46(a). How often did this happen?</p> <p>E SEC4Q46==1</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Rarely (1-2)</p> <p>02 <input type="radio"/> Sometimes (3-10)</p> <p>03 <input type="radio"/> Often (more than 10 times)</p> <p>-09 <input type="radio"/> Refuses</p>
<p>47. In the past 4 weeks (30 days), did you or any household member have to eat a limited variety of foods due to a lack of resources?</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>47(a). how often did this happen?</p> <p>E SEC4Q47==1</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Rarely (1-2)</p> <p>02 <input type="radio"/> Sometimes (3-10)</p> <p>03 <input type="radio"/> Often (more than 10 times)</p> <p>-09 <input type="radio"/> Refuses</p>
<p>48. In the past 4 weeks (30 days),did you or any household member have to eat some foods that you really did not want to eat because of a lack of resources to obtain other types of food?</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>48(a). How often did this happen?</p> <p>E SEC4Q48==1</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Rarely (1-2)</p> <p>02 <input type="radio"/> Sometimes (3-10)</p> <p>03 <input type="radio"/> Often (more than 10 times)</p> <p>-09 <input type="radio"/> Refuses</p>
<p>49. In the past 4 weeks (30 days), did you or any household member have to eat a smaller meal than you felt you needed because there was not enough food?</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>49(a). how often did this happen?</p> <p>E SEC4Q49==1</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Rarely (1-2)</p> <p>02 <input type="radio"/> Sometimes (3-10)</p> <p>03 <input type="radio"/> Often (more than 10 times)</p> <p>-09 <input type="radio"/> Refuses</p>
<p>50. In the past 4 weeks (30 days) did you or any household member have to eat fewer meals in a day because there was not enough food?</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>50(a). How often did this happen?</p> <p>E SEC4Q50==1</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Rarely (1-2)</p> <p>02 <input type="radio"/> Sometimes (3-10)</p> <p>03 <input type="radio"/> Often (more than 10 times)</p> <p>-09 <input type="radio"/> Refuses</p>
<p>51. In the past 4 weeks (30 days),was there ever no food to eat of any kind in your house because of lack of resources to get food?</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>51(a). How often did this happen?</p> <p>E SEC4Q51==1</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Rarely (1-2)</p> <p>02 <input type="radio"/> Sometimes (3-10)</p> <p>03 <input type="radio"/> Often (more than 10 times)</p> <p>-09 <input type="radio"/> Refuses</p>

<p>52. In the past 4 weeks (30 days), did you or any household member go to sleep at night hungry because there was not enough food?</p>	<p>SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>52(a). How often did this happen? E SEC4Q52==1</p>	<p>SINGLE-SELECT 01 <input type="radio"/> Rarely (1-2) 02 <input type="radio"/> Sometimes (3-10) 03 <input type="radio"/> Often (more than 10 times) -09 <input type="radio"/> Refuses</p>
<p>53. In the past 4 weeks (30 days) did you or any household member go a whole day and night without eating anything because there was not enough food?</p>	<p>SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>53(a). How often did this happen? E SEC4Q53==1</p>	<p>SINGLE-SELECT 01 <input type="radio"/> Rarely (1-2) 02 <input type="radio"/> Sometimes (3-10) 03 <input type="radio"/> Often (more than 10 times) -09 <input type="radio"/> Refuses</p>

SECTION 4:-FOOD SECURITY & PRODUCTION
FOOD SAFETY

STATIC TEXT

I am going to ask you a series of questions related to food preparation practices. Please tell me how you handle each of the following situations

<p>54. What do you mostly do to fresh fruits and vegetables that are eaten raw before eating? I Do not prompt, tick all responses mentioned by the respondent VI ((self.Contains(1) self.Contains(2) self.Contains(99)) && !self.ContainsAny(-9)) self.ContainsOnly(-9) MI Once you select "Do nothing" you cant select any other option</p>	<p>MULTI-SELECT 01 <input type="checkbox"/> Washing them 02 <input type="checkbox"/> Wipe them with a tissue of cloth 99 <input type="checkbox"/> Other (specify) -09 <input type="checkbox"/> Do nothing</p>
<p>Specify what do you do to fresh fruits and vegetables that are eaten raw before eating? E SEC4Q54.Contains(99)</p>	<p>TEXT SEC4Q54_SPECIFY</p>
<p>55. To what degree of tenderness do you usually cook your hard food (meat products)?</p>	<p>SINGLE-SELECT 01 <input type="radio"/> Cook thoroughly until it's tender 02 <input type="radio"/> Medium cooked 03 <input type="radio"/> Minimal / slightly cooked 99 <input type="radio"/> Other (specify)</p>
<p>Specify to what degree of tenderness do you usually cook your hard food (meat products)? E SEC4Q55==99</p>	<p>TEXT SEC4Q55_SPECIFY</p>
<p>56. How soon after cooking are cooked foods eaten? I Please enter the appropriate time unit</p>	<p>MULTI-SELECT 01 <input type="checkbox"/> Minutes 02 <input type="checkbox"/> Hours 03 <input type="checkbox"/> Weeks 04 <input type="checkbox"/> Days 05 <input type="checkbox"/> Months</p>

<p>56(a). How many minutes after cooking are cooked foods eaten?</p> <p>I Please enter the appropriate time unit E SEC4Q56.Contains(1)</p>	<p>NUMERIC: INTEGER SEC4Q56A</p> <p>-----</p>
<p>56(b). How many hours after cooking are cooked foods eaten?</p> <p>I Please enter the appropriate time unit E SEC4Q56.Contains(2)</p>	<p>NUMERIC: INTEGER SEC4Q56B</p> <p>-----</p>
<p>56(c). How many weeks after cooking are cooked foods eaten?</p> <p>I Please enter the appropriate time unit E SEC4Q56.Contains(3)</p>	<p>NUMERIC: INTEGER SEC4Q56C</p> <p>-----</p>
<p>56(d). How many days after cooking are cooked foods eaten?</p> <p>I Please enter the appropriate time unit E SEC4Q56.Contains(4)</p>	<p>NUMERIC: INTEGER SEC4Q56D</p> <p>-----</p>
<p>56(e). How many months after cooking are cooked foods eaten?</p> <p>I Please enter the appropriate time unit E SEC4Q56.Contains(5)</p>	<p>NUMERIC: INTEGER SEC4Q56E</p> <p>-----</p>
<p>57.If cooked or left over foods are not eaten within 2 hours of preparation how do you usually store to ensure food safety after a meal is prepared?</p> <p>I Tick all responses mentioned by the respondent</p>	<p>MULTI-SELECT SEC4Q57</p> <p>01 <input type="checkbox"/> Refrigerated and covered 02 <input type="checkbox"/> Refrigerated and not covered 03 <input type="checkbox"/> Not refrigerated and covered 04 <input type="checkbox"/> Not refrigerated and uncovered 99 <input type="checkbox"/> Other (specify)</p>
<p>Specify if cooked or left over foods are not eaten within 2 hours of preparation how do you usually store to ensure food safety</p> <p>E SEC4Q57.Contains(99)</p>	<p>TEXT SEC4Q57_SPECIFY</p> <p>-----</p>
<p>58. What is usually done to the stored cooked food before its eaten?</p>	<p>SINGLE-SELECT SEC4Q58</p> <p>01 <input type="radio"/> Reheat foods 02 <input type="radio"/> Don't do anything / eat without doing nothing 99 <input type="radio"/> Other (specify)</p>
<p>Specify what is done to the stored cooked food before its eaten</p> <p>E SEC4Q58==99</p>	<p>TEXT SEC4Q58_SPECIFY</p> <p>-----</p>
<p>59. What do you do to ensure safety during food preparation</p> <p>I Tick all responses mentioned by the respondent</p>	<p>MULTI-SELECT SEC4Q59</p> <p>01 <input type="checkbox"/> Sort the food to remove rotten food and dirt 02 <input type="checkbox"/> Wash hands before preparing food and after every interruption during food preparation 03 <input type="checkbox"/> Clean cooking surfaces 04 <input type="checkbox"/> Use clean utensils 99 <input type="checkbox"/> Others specify</p>

Specify what do you do to ensure safety during food preparation	TEXT
E SEC4Q59.Contains(99)	
60. What type of water do you use for cooking to ensure safety?	MULTI-SELECT SEC4Q60 01 <input type="checkbox"/> Borehole 02 <input type="checkbox"/> Water from protected shallow well 03 <input type="checkbox"/> Water from harvested rainwater 04 <input type="checkbox"/> Water from piped water/public tap 05 <input type="checkbox"/> Water from protected spring 06 <input type="checkbox"/> Water from surface water source (river, stream, pond, puddles, unprotected spring) 07 <input type="checkbox"/> water from unprotected/ open shallow well 08 <input type="checkbox"/> water from cart with small tank/drum 09 <input type="checkbox"/> water from tanker-truck 99 <input type="checkbox"/> other (specify)
I Do not prompt. Tick all the response mentioned by the respondent	
What type of water do you use for cooking to ensure safety?	TEXT
E SEC4Q60.Contains(99)	
61. What do you do to stored food that has become mouldy before eating or preparing it	MULTI-SELECT SEC4Q61 01 <input type="checkbox"/> Throw away mouldy foods 02 <input type="checkbox"/> Cut off the mouldy part and eat or cook the rest 03 <input type="checkbox"/> Just eat or cook the food -09 <input type="checkbox"/> N/A 99 <input type="checkbox"/> Other (specify)
I Do not prompt. Tick all responses mentioned by the respondent	
VI ((self.contains(1) self.contains(2) self.contains(3) self.contains(99)) && !self.containsAny(-9)) self.containsOnly(-9)	
MI Once you select "N/A" you cant select any other option	
What do you do to stored food that has become mouldy before eating or preparing it (specify)	TEXT
E SEC4Q61.Contains(99)	

SECTION 4:-FOOD SECURITY & PRODUCTION CROP AND LIVESTOCK PRODUCTION

62. During the 2017/2018 farming season, did your household members plant any of the following crops?	MULTI-SELECT: YES/NO CP01 01 <input type="checkbox"/> / <input type="checkbox"/> Orange fleshed sweet potatoes 02 <input type="checkbox"/> / <input type="checkbox"/> Carrots 03 <input type="checkbox"/> / <input type="checkbox"/> Squash 04 <input type="checkbox"/> / <input type="checkbox"/> Pumpkin 05 <input type="checkbox"/> / <input type="checkbox"/> Dark green vegetables (e.g. Amaranthus (Bondwe), Cassava Leaves 06 <input type="checkbox"/> / <input type="checkbox"/> Groundnuts 07 <input type="checkbox"/> / <input type="checkbox"/> Lentils 08 <input type="checkbox"/> / <input type="checkbox"/> Yellow/orange maize 09 <input type="checkbox"/> / <input type="checkbox"/> Iron rich beans(bio fortified beans) 10 <input type="checkbox"/> / <input type="checkbox"/> Peas 11 <input type="checkbox"/> / <input type="checkbox"/> Fruits (papaya, oranges and mango)
I Tick all the items that are applicable	

<p>62(a). During 2017/18 farming season, did HH members harvest any %rosteritle%</p>	<p>SINGLE-SELECT CP02</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>62(b). How much %rosteritle% did you harvest from the 2017/18 agricultural season?(Quantity)</p> <p>E CP02==1</p>	<p>NUMERIC: DECIMAL CP02A</p> <p>-----</p>
<p>62(c). How much %rosteritle% did you harvest from the 2017/18 agricultural season?(Units)</p> <p>E CP02==1</p>	<p>SINGLE-SELECT CP02B</p> <p>01 <input type="radio"/> 90kg</p> <p>02 <input type="radio"/> 50kg bag</p> <p>03 <input type="radio"/> 25kg bag</p> <p>04 <input type="radio"/> 10kg bag</p> <p>05 <input type="radio"/> 20lt tin</p> <p>06 <input type="radio"/> 90kg bag unshelled</p> <p>07 <input type="radio"/> 50kg bag unshelled</p> <p>08 <input type="radio"/> 25kg bag unshelled</p> <p>09 <input type="radio"/> 10 kg bag unshelled</p> <p>10 <input type="radio"/> 20lt tin unshelled</p> <p>11 <input type="radio"/> 5lt gallon</p> <p>12 <input type="radio"/> Meda</p> <p>13 <input type="radio"/> Bunches</p> <p>14 <input type="radio"/> Muchumbu</p> <p>15 <input type="radio"/> Ka B.P</p> <p>16 <input type="radio"/> Crates</p> <p>And 4 other symbols [5]</p>
<p>62(d). Did the HH sell any of the %rosteritle%?</p> <p>E CP02==1</p>	<p>SINGLE-SELECT CP03</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>62(e). What is the TOTAL quantity of %rosteritle% that the household sold?(Quantity)</p> <p>E CP03==1</p>	<p>NUMERIC: DECIMAL CP03A</p> <p>-----</p>
<p>62(f). What is the TOTAL quantity of %rosteritle% that the household sold?(unit)</p> <p>E CP03==1</p>	<p>SINGLE-SELECT CP03B</p> <p>01 <input type="radio"/> 90kg</p> <p>02 <input type="radio"/> 50kg bag</p> <p>03 <input type="radio"/> 25kg bag</p> <p>04 <input type="radio"/> 10kg bag</p> <p>05 <input type="radio"/> 20lt tin</p> <p>06 <input type="radio"/> 90kg bag unshelled</p> <p>07 <input type="radio"/> 50kg bag unshelled</p> <p>08 <input type="radio"/> 25kg bag unshelled</p> <p>09 <input type="radio"/> 10 kg bag unshelled</p> <p>10 <input type="radio"/> 20lt tin unshelled</p> <p>11 <input type="radio"/> 5lt gallon</p> <p>12 <input type="radio"/> Meda</p> <p>13 <input type="radio"/> Bunches</p> <p>14 <input type="radio"/> Muchumbu</p> <p>15 <input type="radio"/> Ka B.P</p> <p>16 <input type="radio"/> Crates</p> <p>And 4 other symbols [6]</p>
<p>62(g). Did the household barter any %rosteritle%?</p> <p>E CP02==1</p>	<p>SINGLE-SELECT CP04</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

<p>62(h). What quantity of %rosteritle% did the household barter?(Quantity)</p> <p>E CP04==1</p>	<p>NUMERIC: INTEGER</p> <p>-----</p>
<p>62(i). What quantity of %rosteritle% did the household barter?(unit)</p> <p>E CP04==1</p>	<p>SINGLE-SELECT</p> <p>CP04B</p> <p>01 <input type="radio"/> 90kg</p> <p>02 <input type="radio"/> 50kg bag</p> <p>03 <input type="radio"/> 25kg bag</p> <p>04 <input type="radio"/> 10kg bag</p> <p>05 <input type="radio"/> 20lt tin</p> <p>06 <input type="radio"/> 90kg bag unshelled</p> <p>07 <input type="radio"/> 50kg bag unshelled</p> <p>08 <input type="radio"/> 25kg bag unshelled</p> <p>09 <input type="radio"/> 10 kg bag unshelled</p> <p>10 <input type="radio"/> 20lt tin unshelled</p> <p>11 <input type="radio"/> 5lt gallon</p> <p>12 <input type="radio"/> Meda</p> <p>13 <input type="radio"/> Bunches</p> <p>14 <input type="radio"/> Muchumbu</p> <p>15 <input type="radio"/> Ka B.P</p> <p>16 <input type="radio"/> Crates</p> <p>And 4 other symbols [7]</p>
<p>62(j). Did the household consume any %rosteritle%?</p> <p>E CP02==1</p>	<p>SINGLE-SELECT</p> <p>CP05</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>62(k). What quantity of %rosteritle% did the household consume?(Quantity)</p> <p>E CP05==1</p>	<p>NUMERIC: INTEGER</p> <p>-----</p>
<p>62(l). What quantity of %rosteritle% did the household consume?(unit)</p> <p>E CP05==1</p>	<p>SINGLE-SELECT</p> <p>CP05B</p> <p>01 <input type="radio"/> 90kg</p> <p>02 <input type="radio"/> 50kg bag</p> <p>03 <input type="radio"/> 25kg bag</p> <p>04 <input type="radio"/> 10kg bag</p> <p>05 <input type="radio"/> 20lt tin</p> <p>06 <input type="radio"/> 90kg bag unshelled</p> <p>07 <input type="radio"/> 50kg bag unshelled</p> <p>08 <input type="radio"/> 25kg bag unshelled</p> <p>09 <input type="radio"/> 10 kg bag unshelled</p> <p>10 <input type="radio"/> 20lt tin unshelled</p> <p>11 <input type="radio"/> 5lt gallon</p> <p>12 <input type="radio"/> Meda</p> <p>13 <input type="radio"/> Bunches</p> <p>14 <input type="radio"/> Muchumbu</p> <p>15 <input type="radio"/> Ka B.P</p> <p>16 <input type="radio"/> Crates</p> <p>And 4 other symbols [8]</p>

63. During the period May 2018 to April 2019, did your HH own any of the following fish or livestock?

I Till all items that are applicable

MULTI-SELECT: YES/NO

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LS01

- 01 / Pigs
- 02 / Chickens
- 03 / Ducks
- 04 / Goats
- 05 / Cattle
- 06 / Rabbits
- 07 / Sheep
- 08 / Guinea Fowls
- 09 / Fish

SECTION 4:-FOOD SECURITY & PRODUCTION / CROP AND LIVESTOCK PRODUCTION

Roster: LIVESTOCK RAISED OR OWNED

generated by multi-select question LS01

LIVESTOCK

63(a). How many livestock %rosteritle% did your HH own as at 1st May 2018?	NUMERIC: INTEGER LS02A
E @rowcode !=9 @rowcode !=2	-----
63(b). How many livestock %rosteritle% did your HH own as at 30th April 2019?	NUMERIC: INTEGER LS02B
E @rowcode !=9 @rowcode !=2	-----
63(f). Did you sell any %rosteritle% during the period	SINGLE-SELECT LS04
	01 <input type="radio"/> Yes 02 <input type="radio"/> No
63(g). Total number of %rosteritle% sold during the period	NUMERIC: INTEGER LS04A
E LS04==1	-----
63(h). Total %rosteritle% sold during the period UNIT	SINGLE-SELECT LS04B
E LS04==1	01 <input type="radio"/> Kg 02 <input type="radio"/> Heap 03 <input type="radio"/> Bundles 04 <input type="radio"/> Numbers 05 <input type="radio"/> 25Kgs bags 06 <input type="radio"/> 50Kgs bags 07 <input type="radio"/> 90Kgs bags 08 <input type="radio"/> Meda
V1 @rowcode !=9 && (self==4) @rowcode ==9	
M1 Those units are only applicable to fish	
63(i). Did you barter any %rosteritle% during the period	SINGLE-SELECT LS05
	01 <input type="radio"/> Yes 02 <input type="radio"/> No
63(j). Total number of %rosteritle% bartered during the period	NUMERIC: INTEGER LS05A
E LS05==1	-----

<p>63(k). Total number of %rosteritle% bartered during the period UNIT</p> <p>E LS05==1 V1 @rowcode !=9 && (self==4) @rowcode ==9 M1 Those units are only applicable to fish</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Kg 02 <input type="radio"/> Heap 03 <input type="radio"/> Bundles 04 <input type="radio"/> Numbers 05 <input type="radio"/> 25Kgs bags 06 <input type="radio"/> 50Kgs bags 07 <input type="radio"/> 90Kgs bags 08 <input type="radio"/> Meda</p>
<p>63(l). Did you eat any %rosteritle% during the period</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>63(m). Total number %rosteritle% eaten during the period</p> <p>E LS06==1</p>	<p>NUMERIC: INTEGER</p> <p>-----</p>
<p>63(n). Total number %rosteritle% eaten during the period UNIT</p> <p>E LS06==1 V1 @rowcode !=9 && (self==4) @rowcode ==9 M1 Those units are only applicable to fish</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Kg 02 <input type="radio"/> Heap 03 <input type="radio"/> Bundles 04 <input type="radio"/> Numbers 05 <input type="radio"/> 25Kgs bags 06 <input type="radio"/> 50Kgs bags 07 <input type="radio"/> 90Kgs bags 08 <input type="radio"/> Meda</p>
<p>63(o). Did any %rosteritle% die during the period</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>63(p). Total number %rosteritle% died during the period</p> <p>I If dont know enter -9 E LS07==1</p>	<p>NUMERIC: INTEGER</p> <p>-----</p>
<p>63(q). Total number %rosteritle% died during the period UNIT</p> <p>E LS07==1 V1 @rowcode !=9 && (self==4) @rowcode ==9 M1 Those units are only applicable to fish</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Kg 02 <input type="radio"/> Heap 03 <input type="radio"/> Bundles 04 <input type="radio"/> Numbers 05 <input type="radio"/> 25Kgs bags 06 <input type="radio"/> 50Kgs bags 07 <input type="radio"/> 90Kgs bags 08 <input type="radio"/> Meda</p>

SECTION 5: MOTHER AND CHILD'S SECTION

E CONSENT==1

SECTION 5: MOTHER AND CHILD'S SECTION FAMILY PLANNING

E SEC2Q18==1

<p>64. Is the mother currently lactating/breastfeeding? <i>(HH member aged 15-49 years old)</i></p>	<p>SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>65. Have you or your partner ever used any family planning method to delay pregnancy?</p>	<p>SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No 03 <input type="radio"/> Don't know / unsure</p>
<p>66. Are you currently using any family planning method? E SEC5Q65==1</p>	<p>SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No 03 <input type="radio"/> Don't know / unsure</p>
<p>66(a). What is the main method that you or your partner use to delay or avoid getting pregnant? (only one answer possible; do not read the options) E SEC5Q66==1</p>	<p>SINGLE-SELECT 01 <input type="radio"/> Pill 02 <input type="radio"/> Intra uterine device (IUD) 03 <input type="radio"/> Injectables 04 <input type="radio"/> Implants 05 <input type="radio"/> Male condom 06 <input type="radio"/> Female condom 07 <input type="radio"/> Diaphragm 08 <input type="radio"/> Foam/jelly 09 <input type="radio"/> Lactational amenorrhea method 10 <input type="radio"/> Standard days method / cyclebeads 11 <input type="radio"/> Abstinence 12 <input type="radio"/> Female sterilization 13 <input type="radio"/> Male sterilization 14 <input type="radio"/> Exclusive BF 15 <input type="radio"/> Other (specify) 16 <input type="radio"/> Withdrawal method</p>
<p>Specify what is the main method that you or your partner use to delay or avoid getting pregnant? E SEC5Q66A==15</p>	<p>TEXT SEC5Q66A_SPECIFY</p>
<p>66(b). For how long have you been using any kind of family planning? E SEC5Q66==1</p>	<p>MULTI-SELECT 01 <input type="checkbox"/> Days 02 <input type="checkbox"/> Weeks 03 <input type="checkbox"/> Months 04 <input type="checkbox"/> Years</p>
<p>66(ba). For how many days have you been using any kind of family planning? E SEC5Q66B.Contains(1)</p>	<p>NUMERIC: INTEGER SEC5Q66BA -----</p>
<p>66(bb). For how many weeks have you been using any kind of family planning? E SEC5Q66B.Contains(2)</p>	<p>NUMERIC: INTEGER SEC5Q66BB -----</p>
<p>66(bc). For how many months have you been using any kind of family planning? E SEC5Q66B.Contains(3)</p>	<p>NUMERIC: INTEGER SEC5Q66BC -----</p>
<p>66(bd). For how many years have you been using any kind of family planning? E SEC5Q66B.Contains(4)</p>	<p>NUMERIC: INTEGER SEC5Q66BD -----</p>

<p>67. Were you given.....folic acid during pregnancy?</p>	<p>SINGLE-SELECT SEC5Q67</p> <p>01 <input type="radio"/> Yes (Verified by card)</p> <p>02 <input type="radio"/> Yes based on the mother's recall</p> <p>03 <input type="radio"/> No</p>
<p>68. Were you given.....iron during pregnancy?</p>	<p>SINGLE-SELECT SEC5Q68</p> <p>01 <input type="radio"/> Yes (verified by the card)</p> <p>02 <input type="radio"/> Yes based on the mother's recall</p> <p>03 <input type="radio"/> No</p>

SECTION 5: MOTHER AND CHILD'S SECTION
SOCIAL BEHAVIOURAL CHANGE COMMUNICATION

E SEC2Q18==1

<p>69. Did you receive any information about how to eat during pregnancy?</p>	<p>SINGLE-SELECT SEC5Q69</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>-09 <input type="radio"/> Don't know / unsure</p>
<p>69(a). You received the information from who?</p> <p>I Tick all that apply</p> <p>E SEC5Q69==1</p> <p>V1 (self.ContainsAny(1,2,3,4,5,6,7,8,99) && !self.ContainsAny(-9)) (!self.ContainsAny(1,2,3,4,5,6,7,8,99) && self.ContainsAny(-9))</p> <p>M1 if "Refusal" is selected nothing else should be selected</p>	<p>MULTI-SELECT SEC5Q69A</p> <p>01 <input type="checkbox"/> Health clinic staff</p> <p>02 <input type="checkbox"/> Health community worker</p> <p>03 <input type="checkbox"/> Radio</p> <p>04 <input type="checkbox"/> Print media</p> <p>05 <input type="checkbox"/> Community leaders</p> <p>06 <input type="checkbox"/> Religious leaders</p> <p>07 <input type="checkbox"/> Family, friends, neighbour</p> <p>08 <input type="checkbox"/> Other community worker</p> <p>99 <input type="checkbox"/> Other (please specify)</p> <p>-09 <input type="checkbox"/> Refusal</p>
<p>Specify where you receive information about how to eat during pregnancy?</p> <p>E SEC5Q69A.Contains(99)</p>	<p>TEXT SEC5Q69A_SPECIFY</p> <p>.....</p>
<p>69(b). When did you get this information?</p> <p>I Tick all that apply</p> <p>E SEC5Q69==1</p>	<p>MULTI-SELECT SEC5Q69B</p> <p>01 <input type="checkbox"/> During pregnancy</p> <p>02 <input type="checkbox"/> After the baby was born</p> <p>03 <input type="checkbox"/> Before pregnancy</p>
<p>70. Did you receive any information about how to eat while Breastfeeding?</p>	<p>SINGLE-SELECT SEC5Q70</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>-09 <input type="radio"/> Don't know / unsure</p>
<p>70(a). If you received any information about how to eat while breastfeed,from who?</p> <p>I Tick all that apply</p> <p>E SEC5Q70==1</p> <p>V1 (self.ContainsAny(1,2,3,4,5,6,7,8) && !self.ContainsAny(-9)) (!self.ContainsAny(1,2,3,4,5,6,7,8) && self.ContainsAny(-9))</p> <p>M1 if "Don't Know/unsure" is selected nothing else should be selected</p> <p>V2 (self.ContainsAny(1,2,3,4,5,6,7,8) && !self.ContainsAny(88)) (!self.ContainsAny(1,2,3,4,5,6,7,8) && self.ContainsAny(88))</p> <p>M2 if "No response" is selected nothing else should be selected</p>	<p>MULTI-SELECT SEC5Q70A</p> <p>01 <input type="checkbox"/> Health clinic staff</p> <p>02 <input type="checkbox"/> Health community worker</p> <p>03 <input type="checkbox"/> Radio</p> <p>04 <input type="checkbox"/> Print media</p> <p>05 <input type="checkbox"/> Community leaders</p> <p>06 <input type="checkbox"/> Religious leaders</p> <p>07 <input type="checkbox"/> Family, friends, neighbour</p> <p>08 <input type="checkbox"/> Other (please specify)</p> <p>-09 <input type="checkbox"/> Don't Know/unsure</p> <p>88 <input type="checkbox"/> No response</p>

Specify any information about how to eat while breastfeed,from who?	TEXT
E SEC5Q70A.Contains(8)	
70(b). When did you get this information?	MULTI-SELECT SEC5Q70B
I Tick all that apply E SEC5Q70==1	01 <input type="checkbox"/> During pregnancy 02 <input type="checkbox"/> After the baby was born 99 <input type="checkbox"/> Before pregnancy
71. Have you ever received any information about exclusive Breast feeding?	SINGLE-SELECT SEC5Q71
	01 <input type="radio"/> Yes 02 <input type="radio"/> No -09 <input type="radio"/> Don't know / unsure
71(a). If you received any information about exclusive BF, from who?	MULTI-SELECT SEC5Q71A
I Tick all that apply E SEC5Q71==1 V1 self.ContainsAny(1,2,3,4,5,6,7,8) && !self.ContainsOnly(-9) M1 if "Don't Know/unsure" is selected nothing else should be selected V2 self.ContainsAny(1,2,3,4,5,6,7,8) && !self.ContainsOnly(88) M2 if "No response" is selected nothing else should be selected	01 <input type="checkbox"/> Health clinic staff 02 <input type="checkbox"/> Health community worker 03 <input type="checkbox"/> Radio 04 <input type="checkbox"/> Print media 05 <input type="checkbox"/> Community leaders 06 <input type="checkbox"/> Religious leaders 07 <input type="checkbox"/> Family, friends, neighbour 08 <input type="checkbox"/> Other (please specify) -09 <input type="checkbox"/> Don't Know / unsure 88 <input type="checkbox"/> No response
Specify where you received any information about exclusive Breast feeding?	TEXT
E SEC5Q71A.Contains(8)	
71(b). When did you get this information?	MULTI-SELECT SEC5Q71B
I Tick all that apply E SEC5Q71==1	01 <input type="checkbox"/> During pregnancy 02 <input type="checkbox"/> After the baby was born 03 <input type="checkbox"/> Before pregnancy
72. Have you ever received any information about how to feed a sick child?	SINGLE-SELECT SEC5Q72
	01 <input type="radio"/> Yes 02 <input type="radio"/> No -09 <input type="radio"/> Don't know / unsure
72(a). If you have ever received any information about how to feed a sick child, from who?	MULTI-SELECT SEC5Q72A
E SEC5Q72==1 V1 (self.ContainsAny(1,2,3,4,5,6,7,8) && !self.ContainsAny(-9)) (!self.ContainsAny(1,2,3,4,5,6,7,8) && self.ContainsAny(-9)) M1 if "Don't Know/unsure" is selected nothing else should be selected	01 <input type="checkbox"/> Health clinic staff 02 <input type="checkbox"/> Health community worker 03 <input type="checkbox"/> Radio 04 <input type="checkbox"/> Print media 05 <input type="checkbox"/> Community leaders 06 <input type="checkbox"/> Religious leaders 07 <input type="checkbox"/> Family, friends, neighbour 08 <input type="checkbox"/> Other (please specify) -09 <input type="checkbox"/> Don't Know/unsure
If you have ever received any information about how to feed a sick child, from who?	TEXT
E SEC5Q72A.Contains(8)	
72(b). When did you get this information?	MULTI-SELECT SEC5Q72B
I Tick all that apply E SEC5Q72==1	01 <input type="checkbox"/> During pregnancy 02 <input type="checkbox"/> After the baby was born 03 <input type="checkbox"/> Before pregnancy

<p>73. Have you ever received any information about how to feed children over 6 months of age</p>	<p>SINGLE-SELECT SEC5Q73</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No -09 <input type="radio"/> Don't know / unsure</p>
<p>73(a). if you have you ever received any information about how to feed children over 6 months of age, from who?</p> <p>E SEC5Q73==1 V1 (self.ContainsAny(1,2,3,4,5,6,7,8) && !self.ContainsAny(-9)) (!self.ContainsAny(1,2,3,4,5,6,7,8) && self.ContainsAny(-9)) M1 if "Don't Know/unsure" is selected nothing else should be selected</p>	<p>MULTI-SELECT SEC5Q73A</p> <p>01 <input type="checkbox"/> Health clinic staff 02 <input type="checkbox"/> Health community worker 03 <input type="checkbox"/> Radio 04 <input type="checkbox"/> Print media 05 <input type="checkbox"/> Community leaders 06 <input type="checkbox"/> Religious leaders 07 <input type="checkbox"/> Family, friends, neighbour 08 <input type="checkbox"/> Other (please specify) -09 <input type="checkbox"/> Don't Know / unsure</p>
<p>Specify if you have you ever received any information about how to feed children over 6 months of age, from who?</p> <p>E SEC5Q73A.Contains(8)</p>	<p>TEXT SEC5Q73A_SPECIFY</p> <p>.....</p>
<p>73(b). When did you get this information?</p> <p>E SEC5Q73==1</p>	<p>MULTI-SELECT SEC5Q73B</p> <p>01 <input type="checkbox"/> During pregnancy 02 <input type="checkbox"/> After the baby was born 99 <input type="checkbox"/> Before pregnancy</p>

SECTION 5: MOTHER AND CHILD'S SECTION
MOTHER'S DIETARY DIVERSITY

STATIC TEXT

Now I would like to ask you about liquids or foods that she had yesterday during the day or the night. I am interested in whether you had any of the items I mention even if it was combined with other foods or drinks that you took

<p>74(1). Foods made from grains: Porridge, bread, rice, pasta/noodles or other foods made from grains, fresh maize</p>	<p>SINGLE-SELECT SEC5Q74A</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>74(2). White roots and tubers and plantains:, White potatoes, white yams, manioc/cassava/yucca, cocoyam, taro or any other foods made from white-fleshed roots or tubers, or plantains</p>	<p>SINGLE-SELECT SEC5Q74B</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>74(3). Pulses (beans, peas and lentils): Mature beans or peas (fresh or dried seed), lentils or bean/pea products, including hummus, tofu and tempeh</p>	<p>SINGLE-SELECT SEC5Q74C</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>74(4). Nuts and seeds: Any tree nut, groundnut/peanut or certain seeds, or nut/seed "butters" or pastes</p>	<p>SINGLE-SELECT SEC5Q74D</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>74(5). Milk and milk products: Milk, cheese, yoghurt or other milk products but NOT including butter, ice cream, cream or sour cream</p>	<p>SINGLE-SELECT SEC5Q74E</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>

74(6). Organ meat: Liver, kidney, heart or other organ meats or blood-based foods, including from wild game?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74F
74(7). Meat and poultry: Beef, pork, lamb, goat, rabbit, wild game meat, chicken, rodents (mbeba), duck or other bird?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74G
74(8). Fish and seafood: Fresh or dried fish, kapenta, shellfish or seafood?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74H
74(9). Eggs from poultry or any other bird?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74I
74(10). Dark green leafy vegetables:(e.g. Amaranthus (bondwe), cassava leaves (katapa/gwada), spinach, pumpkin leaves (Chibwabwa), okra leaves , black jack (Kanunkha), Broccoli , green beans, Chinese cabbage, cowpea leaves, kale, rape, mustard leaves (Mpilu), lettuce, sweet potato leaves (kalembula)?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74J
74(11). Vitamin A-rich vegetables, roots and tubers: Pumpkin, carrots, squash or sweet potatoes that are yellow or orange inside	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74K
74(12). Vitamin A-rich fruits: (e.g. ripe mango, ripe papaya, peaches, passion fruits, red palm oil fruit, red palm oil pulp)	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74L
74(13). Other vegetables: (e.g. fresh beans (various) when eaten as fresh pods, bitter melon, cauliflower, cabbage, cucumbers, eggplant, green pepper, lettuce (light green), onion, okra, sweet corn	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74M
74(14). Any other fruits or vegetables: Apple, avocado, banana, baobab fruit (monkey bread), berries (blackberry , strawberry), black current, tomatoes, citrus (lemon, lime, grapefruit, orange, mandarin orange, tangerine) grapes, guava, jackfruit, kiwi, litchi, peach ,pear, pineapple, plum, pomegranate, tamarind, watermelon, mpundu, nfungo etc	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74N
74(15). Insects and other small protein foods: Insects, insect larvae/grubs, insect eggs, mopani worms (vinkubala) and land and sea snails	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74O
74(16). Red palm oil	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74P
74(17). Other oils and fats: Oil fats or butter added to food or used for cooking, including extracted oils from nuts, fruits and seeds; and all animal fat	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74Q

74(18). Savoury and fried snacks: Crisps and chips, fried dough(vitumbuwa) or other fried snacks	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74R
74(19). Sweets: Sugary foods, such as chocolates, candies, cookies/sweet biscuits and cakes, sweet pastries, doughnuts, buns or ice cream?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74S
74(20). Sugar-sweetened beverages: Sweetened fruit juices and "juice drinks", soft drinks/fizzy drinks, chocolate drinks, malt drinks, honey, chibwantu and munkoyo,yoghurt drinks or sweet tea (with sugar added) or coffee with sugar ?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74T
74(22). Condiments and seasonings: Ingredients used in small quantities for flavour, such as chilies, spices, herbs, fish powder, tomato paste, flavour cubes or seeds , salt	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74U
74(23). Other beverages and foods: (optionally, specify if not listed): Tea or coffee if not sweetened, clear broth, alcohol pickles, olives and similar	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q74V
75. Have you ever been pregnant before? I This question must not be asked to the mother as it appears in the questionnaire.	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q75
76. When you were pregnant, did you eat more, or less, or the same than when you were not pregnant? (Most recent pregnancy) E SEC5Q75==1	SINGLE-SELECT 01 <input type="radio"/> Much less 02 <input type="radio"/> Somewhat less 03 <input type="radio"/> About the same 04 <input type="radio"/> More 05 <input type="radio"/> Much more 06 <input type="radio"/> Nothing -09 <input type="radio"/> Don't know know not sure	SEC5Q76
77. Have you ever breastfed? E SEC5Q75==1	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q77
78. When you are breastfeeding, did you eat more, or less, or the same than when you are not breastfeeding or pregnant? E SEC5Q77==1	SINGLE-SELECT 01 <input type="radio"/> Much less 02 <input type="radio"/> Somewhat less 03 <input type="radio"/> About the same 04 <input type="radio"/> More 05 <input type="radio"/> Much more 06 <input type="radio"/> Nothing -09 <input type="radio"/> Don't know know not sure	SEC5Q78

SECTION 5: MOTHER AND CHILD'S SECTION
CHILD'S DIETARY RECALL

82. Has %selectedName% ever breast fed?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No 03 <input type="radio"/> Don't know / unsure	SEC5Q82
---	--	---------

<p>82(a). How long after birth was %selectedName% put to the breast?</p> <p>E SEC5Q82==1</p>	<p>MULTI-SELECT</p> <p>01 <input type="checkbox"/> Minutes</p> <p>02 <input type="checkbox"/> Hours</p> <p>03 <input type="checkbox"/> Days</p> <p>04 <input type="checkbox"/> Weeks</p> <p>05 <input type="checkbox"/> Months</p>
<p>82(b). How many minutes after birth was %selectedName% put to the breast?</p> <p>E SEC5Q82A.ContainsAny(1)</p>	<p>NUMERIC: INTEGER</p> <p>-----</p>
<p>82(c). How many hours after birth was %selectedName% put to the breast?</p> <p>E SEC5Q82A.ContainsAny(2)</p>	<p>NUMERIC: INTEGER</p> <p>-----</p>
<p>82(d). How many days after birth was %selectedName% put to the breast?</p> <p>E SEC5Q82A.ContainsAny(3)</p>	<p>NUMERIC: INTEGER</p> <p>-----</p>
<p>82(e). How many weeks after birth was %selectedName% put to the breast?</p> <p>E SEC5Q82A.ContainsAny(4)</p>	<p>NUMERIC: INTEGER</p> <p>-----</p>
<p>82(f). How many months after birth was %selectedName% put to the breast?</p> <p>E SEC5Q82A.ContainsAny(5)</p>	<p>NUMERIC: INTEGER</p> <p>-----</p>
<p>82(g). What was %selectedName% fed with after birth?</p> <p>E SEC5Q82==2</p>	<p>TEXT</p> <p>.....</p>
<p>83(a). What was the weight of %selectedName% when s/he was born?</p>	<p>NUMERIC: DECIMAL</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>01 Don't know</p>
<p>83(b). In your opinion, how would you rate the size of %selectedName% at birth?</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Medium</p> <p>03 <input type="radio"/> Big</p>
<p>83(c). Is %selectedName% currently breast feeding?</p> <p>E SEC5Q82==1</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Dont know / unsure</p>
<p>83(d). How many times did %selectedName% breastfeed yesterday</p> <p>E SEC5Q83C==1</p>	<p>NUMERIC: INTEGER</p> <p>-----</p>
<p>84. Has %selectedName% ever been given...water, milk, infant formula or juices or any liquid other than breast milk to drink?</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Don't know / unsure</p>

<p>85. Has %selectedName% ever been given gripe water?</p>	<p>SINGLE-SELECT SEC5Q85</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No 03 <input type="radio"/> Don't know / unsure</p>
<p>86. How long after birth did you give %selectedName% water or anything else to drink?</p> <p>I (Please enter the time period)</p> <p>E SEC5Q84==1</p> <p>VI ((self.Contains(1) self.Contains(2) self.Contains(3) self.Contains(4) self.Contains(5)) && !self.ContainsAny(-9)) self.ContainsOnly(-9)</p> <p>M1 if "Dont know / unsure" is selected nothing else should be selected</p>	<p>MULTI-SELECT SEC5Q86</p> <p>01 <input type="checkbox"/> Minutes 02 <input type="checkbox"/> Hours 03 <input type="checkbox"/> Days 04 <input type="checkbox"/> Weeks 05 <input type="checkbox"/> Months -09 <input type="checkbox"/> Dont know / unsure</p>
<p>86(a). How many minutes after birth did you give %selectedName% water or anything else to drink?</p> <p>E SEC5Q86.ContainsAny(1)</p>	<p>NUMERIC: INTEGER SEC5Q86A</p> <p>-----</p>
<p>86(b). How many hours after birth did you give %selectedName% water or anything else to drink?</p> <p>E SEC5Q86.ContainsAny(2)</p>	<p>NUMERIC: INTEGER SEC5Q86B</p> <p>-----</p>
<p>86(c). How many days after birth did you give %selectedName% water or anything else to drink?</p> <p>E SEC5Q86.ContainsAny(3)</p>	<p>NUMERIC: INTEGER SEC5Q86C</p> <p>-----</p>
<p>86(d). How many weeks after birth did you give %selectedName% water or anything else to drink?</p> <p>E SEC5Q86.ContainsAny(4)</p>	<p>NUMERIC: INTEGER SEC5Q86D</p> <p>-----</p>
<p>86(e). How many months after birth did you give %selectedName% water or anything else to drink?</p> <p>E SEC5Q86.ContainsAny(5)</p>	<p>NUMERIC: INTEGER SEC5Q86E</p> <p>-----</p>
<p>87. Is %selectedName% currently being fed any solid, semi-solid or soft foods other than liquids like water or juices?</p>	<p>SINGLE-SELECT SEC5Q87</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No 03 <input type="radio"/> Don't know / unsure</p>
<p>88. How long after birth did you give %selectedName% the first solid semi-solid or soft food such as porridge?</p> <p>E SEC5Q87==1</p> <p>VI ((self.Contains(1) self.Contains(2) self.Contains(3) self.Contains(4) self.Contains(5)) && !self.ContainsAny(-9)) self.ContainsOnly(-9)</p> <p>M1 if "Dont know/unsure" is selected nothing else should be selected</p>	<p>MULTI-SELECT SEC5Q88</p> <p>01 <input type="checkbox"/> Minutes 02 <input type="checkbox"/> Hours 03 <input type="checkbox"/> Weeks 04 <input type="checkbox"/> Days 05 <input type="checkbox"/> Months -09 <input type="checkbox"/> Dont know / unsure</p>
<p>88(a). How many minutes after birth did you give %selectedName% the first solid semi-solid or soft food such as porridge?</p> <p>E SEC5Q88.ContainsAny(1)</p>	<p>NUMERIC: INTEGER SEC5Q88A</p> <p>-----</p>
<p>88(b). How many hours after birth did you give %selectedName% the first solid semi-solid or soft food such as porridge?</p> <p>E SEC5Q88.ContainsAny(2)</p>	<p>NUMERIC: INTEGER SEC5Q88B</p> <p>-----</p>

<p>88(c). How many days after birth did you give %selectedName% the first solid semi-solid or soft food such as porridge?</p> <p>E SEC5Q88.ContainsAny(3)</p>	<p>NUMERIC: INTEGER SEC5Q88C</p> <p>-----</p>
<p>88(d). How many weeks after birth did you give %selectedName% the first solid semi-solid or soft food such as porridge?</p> <p>E SEC5Q88.ContainsAny(4)</p>	<p>NUMERIC: INTEGER SEC5Q88D</p> <p>-----</p>
<p>88(e). How many months after birth did you give %selectedName% the first solid semi-solid or soft food such as porridge?</p> <p>E SEC5Q88.ContainsAny(5)</p>	<p>NUMERIC: INTEGER SEC5Q88E</p> <p>-----</p>
<p>89. Who typically feeds %selectedName%</p> <p>V1 !(self==1 && SEC2Q21==2)</p> <p>M1 If the mother died you cant select the mother to this question. Check on your response to question 80</p>	<p>SINGLE-SELECT SEC5Q89</p> <p>01 <input type="radio"/> The mother</p> <p>02 <input type="radio"/> An adult care giver (female)</p> <p>03 <input type="radio"/> The father</p> <p>04 <input type="radio"/> The older sibling</p> <p>05 <input type="radio"/> Older sibling female)</p> <p>06 <input type="radio"/> The grand mother</p> <p>07 <input type="radio"/> Other household members</p> <p>08 <input type="radio"/> Other specify</p>
<p>Specify who typically feeds %selectedName%</p> <p>E SEC5Q89==8</p>	<p>TEXT SEC5Q89_SPECIFY</p> <p>-----</p>
<p>90. How is %selectedName% typically fed?</p> <p>V1 ((self.Contains(1) self.Contains(2) self.Contains(3) self.Contains(4) self.Contains(5)) && !self.ContainsAny(-9)) self.ContainsOnly(-9)</p> <p>M1 if "Don't Know/unsure" is selected nothing else should be selected</p>	<p>MULTI-SELECT SEC5Q90</p> <p>01 <input type="checkbox"/> From own bowl</p> <p>02 <input type="checkbox"/> In a common bowl with other siblings</p> <p>03 <input type="checkbox"/> In the common bowl with the mother</p> <p>04 <input type="checkbox"/> In the common bowl with all family members</p> <p>05 <input type="checkbox"/> Other (please specify)</p> <p>-09 <input type="checkbox"/> Don't Know / unsure</p>
<p>Specify how is %selectedName% typically fed?</p> <p>E SEC5Q90.Contains(5)</p>	<p>TEXT SEC5Q90_SPECIFY</p> <p>-----</p>
<p>91. According to your obsrvation, how is %selectedName% 's appetite?</p>	<p>SINGLE-SELECT SEC5Q91</p> <p>01 <input type="radio"/> Poor</p> <p>02 <input type="radio"/> Average / Moderate</p> <p>03 <input type="radio"/> Good</p> <p>-09 <input type="radio"/> Don't know / unsure</p>
<p>92. What do you do if %selectedName% refuses food</p> <p>I (do not prompt)</p>	<p>SINGLE-SELECT SEC5Q92</p> <p>01 <input type="radio"/> Force the child to eat</p> <p>02 <input type="radio"/> Nothing – wait till the child start to eat</p> <p>03 <input type="radio"/> Tactfully encourage the child to eat</p> <p>04 <input type="radio"/> Other (please specify)</p> <p>-09 <input type="radio"/> Don't Know / unsure</p>
<p>Specify what do you do if %selectedName% refuses food</p> <p>E SEC5Q92==4</p>	<p>TEXT SEC5Q92_SPECIFY</p> <p>-----</p>

93. Did %selectedName% eat any solid or semi solid or soft food yesterday during the day or at night (other than liquids)?

SINGLE-SELECT
 01 Yes
 02 No
 -09 Don't know / unsure

93(a). How many times did %selectedName% eat solid or semi solid or soft foods yesterday or at night?

NUMERIC: INTEGER
 SEC5Q93A

 SPECIAL VALUES
 -09 Don't know / unsure

E SEC5Q93==1

STATIC TEXT

Now I would like to ask you about liquids or foods that %selectedName% had yesterday during the day or the night. I am interested in whether %selectedName% had any of the items I mention even if it was combined with other foods or drinks that he or she took:

94(1). Did %selectedName% have breastmilk?

SINGLE-SELECT
 SEC5Q94A
 01 Yes
 02 No

94(2). Did %selectedName% have plain water?

SINGLE-SELECT
 SEC5Q94B
 01 Yes
 02 No

94(3). Did %selectedName% have juice or juice drink?

SINGLE-SELECT
 SEC5Q94C
 01 Yes
 02 No

94(4). Did %selectedName% have clear broth?

SINGLE-SELECT
 SEC5Q94D
 01 Yes
 02 No

94(5). Did %selectedName% take milk such as tinned, powdered, fresh animal milk

SINGLE-SELECT
 SEC5Q94E
 01 Yes
 02 No

94(6). How many times %selectedName% drink the milk?

NUMERIC: INTEGER
 SEC5Q94F

E SEC5Q94E==1

94(7). Did %selectedName% take infant formulae?

SINGLE-SELECT
 SEC5Q94G
 01 Yes
 02 No

94(8). How many times did %selectedName% drink the Infant formulae?

NUMERIC: INTEGER
 SEC5Q94H

E SEC5Q94G==1

94(9). Did %selectedName% take any other liquid?

SINGLE-SELECT
 SEC5Q94I
 01 Yes
 02 No

94(10). Did %selectedName% take any yoghurt?

SINGLE-SELECT
 SEC5Q94J
 01 Yes
 02 No

94(11). Did %selectedName% take any brand name or commercially fortified baby food(e.g cerelac)	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94K
94(12). Did %selectedName% take bread, rice, noodles, porridge, or other foods made from the grains	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94L
94(13). Did %selectedName% eat pumpkin, carrots, squash, sweet potatoes that are yellow inside?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94M
94(14). Did %selectedName% eat white potatoes, white yams, manioc, cassava or any other foods made from roots?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94N
94(15). Did %selectedName% take any dark green leafy vegetables (e.g. Amaranthus (Bondwe), Cassava Leaves (Katapa/gwada), Spinach, Pumpkin Leaves (Chibwabwa), Okra Leaves , Black jack (Kanunkha), Broccoli , green beans, Chinese cabbage, cowpea leaves, Kale, Rape, Mustard leaves (Mpilu), lettuce, Sweet potato Leaves (Kalembula)	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94O
94(16). Did %selectedName% take vitamin A-rich fruits (e.g. ripe mango, ripe papaya, peaches, passion fruits, , red palm oil fruit, red palm oil pulp)	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94P
94(17). Did %selectedName% take any other fruits or vegetables: Apple, Avocado, Banana, Baobab fruit (monkey bread), Berries (Blackberry , Strawberry), Black current, tomatoes, Citrus (Lemon, Lime, Grapefruit, Orange, Mandarin orange, Tangerine) Grapes, Guava, Jackfruit, Kiwi, Litchi, Peach .Pear, Pineapple, Plum, Pomegranate, Tamarind, Watermelon, Mpundu, Nfungo etc	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94Q
94(18). Did %selectedName% take liver kidney, heart or other organ meats?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94R
94(19). Did %selectedName% take any meat such as beef pork, lamb, goat, chicken or duck?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94S
94(20). Did %selectedName% take any eggs?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94T
94(21). Did %selectedName% take any fresh or dried fish shellfish?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94U
94(22). Did %selectedName% take any foods made from beans , peas, lentils or nuts?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94V

94(23). Did %selectedName% take any cheese or other foods made from milk?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94W
94(24). Did %selectedName% take any savoury and fried snacks Crisps and chips, fried dough or other fried snacks?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94X
94(25). Did %selectedName% take any sweets sugary foods, such as chocolates, candies, cookies/sweet biscuits and cakes, sweet pastries, doughnuts, buns or ice cream?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94Y
94(26). Did %selectedName% take any sugar-sweetened beverages sweetened fruit juices and "juice drinks", soft drinks/fizzy drinks, chocolate drinks, malt drinks, yoghurt drinks or sweet tea (with sugar added) or coffee with sugar	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94Z
94(27). Did %selectedName% take any other solid food?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q94ZA

SECTION 5: MOTHER AND CHILD'S SECTION
CHILD'S HEALTH

95. Compared to how %selectedName% is fed normally... how much does he/she consume (eat/drink including breastfeeding) when sick?	SINGLE-SELECT 01 <input type="radio"/> Nothing 02 <input type="radio"/> Much less 03 <input type="radio"/> Somewhat less 04 <input type="radio"/> About the same 05 <input type="radio"/> Normal 06 <input type="radio"/> More 07 <input type="radio"/> Much more -09 <input type="radio"/> Don't Know	SEC5Q95
96. In the past two weeks, did %selectedName% pass 3 or more loose stools in the course of one day?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No 03 <input type="radio"/> Dont know / unsure	SEC5Q96
96(a). When %selectedName% had the loose stools (diarrhoea), was s/he given any treatment here at home? E SEC5Q96==1	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	SEC5Q96A
96(b). What kind of treatment did you provide %selectedName%? (tick all that apply) E SEC5Q96A==1 VI ((self.Contains(1) self.Contains(2) self.Contains(3) self.Contains(4) self.Contains(5) self.Contains(6) self.Contains(7)) && !self.ContainsAny(-9)) self.ContainsOnly(-9) MI if "Don't Know /can't remember" is selected nothing else should be selected	MULTI-SELECT 01 <input type="checkbox"/> Homemade ORS, 02 <input type="checkbox"/> Pre-packaged ORS, 03 <input type="checkbox"/> Prepacked ORS with Zinc, 04 <input type="checkbox"/> Other government-recommended homemade fluid, 05 <input type="checkbox"/> Local herbs, 06 <input type="checkbox"/> Zinc tablets, 07 <input type="checkbox"/> Other - specify, -09 <input type="checkbox"/> Don't Know / can't remember	SEC5Q96B

Specify what kind of treatment did you provide %selectedName% ?	TEXT -----
E SEC5Q96B.Contains(7)	
96(c). If homemade ORS was used, what kind of water was used for preparing ORS?	SINGLE-SELECT SEC5Q96C 01 <input type="radio"/> Water from borehole 02 <input type="radio"/> Water from protected shallow well 03 <input type="radio"/> Water from harvested rainwater 04 <input type="radio"/> Water from piped water/public tap 05 <input type="radio"/> Water from protected spring 06 <input type="radio"/> Water from surface water source (river, stream, pond, puddles, unprotected spring) 07 <input type="radio"/> Water from unprotected/ open shallow well 08 <input type="radio"/> Water from cart with small tank/drum 09 <input type="radio"/> Water from tanker-truck 10 <input type="radio"/> Other (specify) -09 <input type="radio"/> Don't Know /can't remember 11 <input type="radio"/> Mineral water
E SEC5Q96B.Contains(1)	
Specify if homemade ORS was used, what kind of water was used for preparing ORS?	TEXT -----
E SEC5Q96C==10	
96(d). If homemade ORS was used, ask how ORS was prepared?	SINGLE-SELECT SEC5Q96D 01 <input type="radio"/> ORS was prepared correctly 02 <input type="radio"/> ORS was NOT prepared correctly
E SEC5Q96B.Contains(1)	
97. Did you take %selectedName% to the clinic when your child had loose stools?	SINGLE-SELECT SEC5Q97 01 <input type="radio"/> Yes 02 <input type="radio"/> No 03 <input type="radio"/> Don't know / unsure
E SEC5Q96==1	
97(a). If yes, ask the caregiver to see %selectedName% 's health card. Check to see if the child was given if Zinc?	SINGLE-SELECT SEC5Q97A 01 <input type="radio"/> Yes (verified by the card) 02 <input type="radio"/> Yes based on mother's/caregiver's memory 03 <input type="radio"/> No (no card OR no record on card) 04 <input type="radio"/> Don't know or unsure
I if yes verified by the card if no no card or no record on card E SEC5Q97==1	
98. Was growth recorded and plotted in the last 6 months?	SINGLE-SELECT SEC5Q98 01 <input type="radio"/> Yes (verified by the card) 02 <input type="radio"/> Yes (based on mother's/caregiver's memory) 03 <input type="radio"/> No
99. Was %selectedName% weighed at the under-five clinic in the last 4 weeks?	SINGLE-SELECT SEC5Q99 01 <input type="radio"/> Yes (verified by the card) 02 <input type="radio"/> Yes (based on mother's/caregiver's memory) 03 <input type="radio"/> No
E SEC5Q98==1	
100. Was %selectedName% given Vitamin A in the last 6 months?	SINGLE-SELECT SEC5Q100 01 <input type="radio"/> Yes (verified by the card) 02 <input type="radio"/> Yes (based on mother's/caregiver's memory) 03 <input type="radio"/> No (no card OR no record on card)

<p>101. Did %selectedName% receive any deworming medication in the last 6 months</p>	<p>SINGLE-SELECT SEC5Q101</p> <p>01 <input type="radio"/> Yes (verified by the card)</p> <p>02 <input type="radio"/> Yes (based on mother's/caregiver's memory)</p> <p>03 <input type="radio"/> No (no card OR no record on card)</p>
<p>102. How are the child's faeces disposed off?</p>	<p>MULTI-SELECT SEC5Q102</p> <p>01 <input type="checkbox"/> Thrown in the bin</p> <p>02 <input type="checkbox"/> Thrown in the pit latrine/toilet</p> <p>03 <input type="checkbox"/> Thrown in the field</p> <p>04 <input type="checkbox"/> Child uses toilet</p> <p>05 <input type="checkbox"/> Buried,</p> <p>99 <input type="checkbox"/> Other (specify)</p>
<p>Specify how are the child's faeces disposed off</p> <p>E SEC5Q102.Contains(99)</p>	<p>TEXT SEC5Q102_SPECIFY</p> <p>.....</p>
<p>103. Can you show me the place where %selectedName% spends most of the day playing when s/he is at home?</p>	<p>SINGLE-SELECT SEC5Q103</p> <p>01 <input type="radio"/> Specific place was shown</p> <p>02 <input type="radio"/> Specific places was NOT shown</p>

STATIC TEXT

E SEC5Q103==1

COMPLETE THE FOLLOWING QUESTIONS BELOW ONLY IF A SPECIFIC PLACE WAS SHOWN for %selectedName% play space, Observe and record:

<p>104. Are there any animals present in the areas shown by the respondent?</p> <p>E SEC5Q103==1</p>	<p>SINGLE-SELECT SEC5Q104</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>104(a)Are there any animal faeces or other signs of animal presence (e.g. feathers) visible in the areas shown by the respondent?</p> <p>E SEC5Q103==1</p>	<p>SINGLE-SELECT SEC5Q104A</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>105. How many days in a week do domestic animals such as chickens / goats / pigs /guinea fowls ducks,cattle... come into this child's play space? (point to the place previously shown by the respondent</p> <p>E SEC5Q104==1</p>	<p>NUMERIC: INTEGER SEC5Q105</p> <p>-----</p>
<p>Date interview completed</p>	<p>DATE: CURRENT TIME endtime</p> <p>.....</p>

[1] **MSTATUS: What is the marital status of** ` %rosteritle%`

Validation Condition:

```
HOUSEHOLD.Count(x=>x.RHEAD==1 && RHEAD == 2 && x.MSTATUS != self)==0 &&  
HOUSEHOLD.Count(x=>x.RHEAD==1 && RHEAD == 2 && (x.MSTATUS == 1 || x.MSTATUS == 4 || x.MSTATUS == 5))==0 &&  
!(HOUSEHOLD.Count(x=>x.RHEAD==1 && x.MSTATUS == 2) > 0 && HOUSEHOLD.Count(x=>x.RHEAD == 2) > 1)
```

Validation Message: Marital status of head and spouse are different or marital status is inconsistent for a head and spouse. Please verify.

[1] **DIST: District**

Categories: 101: Chibombo, 102: Kabwe, 103: Kapiri mposhi, 105: Mumbwa, 204: Kitwe, 210: Ndola, 302: Chipata, 303: Katete, 304: Lundazi, 307: Petauke, 403: Mansa, 406: Nchelenge, 407: Samfya, 504: Lusaka, 602: Chinsali, 603: Isoka, 605: Mpika, 702: Kaputa, 703: Kasama, 704: Luwingu, 705: Mbala, 806: Mwinilunga, 807: Solwezi, 808: Zambezi, 901: Choma, 908: Monze, 1001: Kalabo, 1002: Kaoma, 1004: Mongu, 1007: Shango

[2] **CNST: Constituency**

Categories: 2: Katuba, 3: Keembe, 4: Bwacha, 5: Kabwe central, 6: Kapiri-mposhi, 10: Mumbwa, 11: Nangoma, 19: Chimwemwe, 20: Kamfinsa, 21: Kwacha, 22: Nkana, 23: Wusakile, 33: Bwana mkubwa, 34: Chifubu, 35: Kabushi, 36: Ndola central, 41: Chipangali, 42: Chipata central, 43: Kasanengwa, 44: Luangeni, 45: Milanzi, 46: Mkaika, 48: Chasefu, 49: Lumezi, 50: Lundazi, 53: Kapoche, 54: Msanzala, 55: Petauke, 59: Bahati, 61: Mansa central, 66: Nchelenge, 67: Bangweulu, 68: Chifunabulu, 75: Chawama, 76: Kabwata, 77: Kanyama, 78: Lusaka central, 79: Mandevu, 80: Matero, 81: Munali, 84: Shiwangandu, 83: Chinsali, 86: Isoka, 100: Mpika central, 89: Kaputa, 90: Kasama, 91: Lukashya, 93: Lubasenshi, 94: Lupososhi, 95: Mbala, 108: Mwinilunga, 110: Solwezi central, 113: Zambezi east, 114: Zambezi west, 115: Choma central, 116: Mbabala, 127: Bweengwa, 128: Monze, 129: Mbomba, 134: Kalabo central, 135: Liuwa, 137: Kaoma central, 139: Mangango, 143: Mongu central, 144: Nalikwanda, 147: Sinjembela

[3] **WARD: Ward**

Categories: 27: Katuba, 28: Chunga, 29: Mungule, 210: Muchenje, 212: Kabile, 314: Kalola, 315: Kakoma from Keembe, 318: Chitanda, 319: Mashikili, 320: Keembe, 44: Chimanimani, 47: Ben Kapufi, 410: Zambezi from Bwacha, 414: Munga, 518: Waya, 519: Chirwa, 522: David Ramushu, 524: Kalonga, 525: Luangwa, 527: Kaputula, 64: Chipepo, 66: Mpunde, 67: Chimbwelo, 68: Kapiri Central, 610: Mushimbili, 611: Lunchu, 613: Kakwelesa, 614: Kapumba, 102: Lutale, 103: Kalwanyembe, 105: Mumba, 106: Mupona, 107: Chibolyo, 1110: Nakasaka, 1111: Nangoma, 1113: Shichanzu, 1115: Choma from Nangoma, 1116: Chisalu, 191: Itimpi, 193: Kawama From Chimwemwe, 2013: Bupe, 2014: Ndeke, 218: Bulangililo, 219: Ipusukilo, 2112: Lubwa from Kwacha, 2224: Buchi, 2228: Kamakonde, 2319: Chamboli, 3312: Munkulungwe, 3315: Mushili, 341: Pamodzi, 342: Kawama, 3518: Lubuto, 3522: Kabushi, 366: Kansenshi, 368: Yengwe, 3610: Kanini, 3627: Dag Hammerskjoeld, 4113: Sisinje, 4115: Chipangali, 4117: Rukuzye, 4219: Msanga, 4220: Kanjala, 4221: Dilika, 4222: Kapata from Chipata, 438: Kwenje, 4312: Chiparamba, 444: Chikando, 451: Kafumbwe, 453: Milanzi, 456: Kapangulula, 459: Mwandafisi, 4611: Mphangwe, 4613: Kadula, 4615: Chimtende, 4617: Mkaika, 482: Magodi, 485: Kajilime, 487: Nkhanga, 4919: Chamtowa, 4922: Kamimba, 4926: Diwa, 509: Vuu, 5011: Myamazi, 5013: Msuzi, 5017: Nthintimila, 535: Kambwe, 538: Manyane, 549: Msumbazi, 5411: Koyane, 5413: Nsimbo, 5415: Nyika, 5416: Chalimanyana, 5514: Nyakawise, 5518: Mateyo Mzeka, 5521: Ukwimi, 591: Mutuna, 594: Mushipashi, 595: Chibelesa, 596: Lukangaba From Bahati, 597: Muleshi, 618: Muchinka, 619: Mulelenshi, 6110: Lukangaba, 6111: Chilyapa, 6113: Lwingishi, 661: Kabuta, 662: Mwatishi, 664: Kilwa, 667: Chilongo, 668: Chisenga, 669: Kasamba, 6611: Shaabo, 6613: Katofwo, 6711: Chimana, 6712: Mano, 6713: Katanshya, 6717: Kapata, 6720: Musaba, 681: Masonde, 683: Kasaba, 686: Kafumbo, 687: Chinkutula, 689: Chifunabuli, 752: Chawama, 767: Libala, 7710: Kanyama, 7711: Harry Mwaanga Nkumbula, 7815: Lubwa from Lusaka, 7919: Ngwerere, 7922: Raphael Chota, 8025: Kapwepwe, 8028: Matero, 8131: Kalingalinga, 831: Itapa, 833: Chilinda, 834: Kaunga, 835: Malalo, 836: Chipanga, 838: Lubwa, 839: Ichinga, 8311: Munwakubili, 8413: Muchinga, 861: Kasoka, 862: Kantenshya, 863: Sasamwenje, 864: Kapililonga, 865: Itukuta, 867: Nkombwa, 869: Mpungu, 8912: Chiyilunda, 8914: Kalungwishi, 8916: Chipili, 8917: Choma, 8918: Mowa, 8919: Kaleulu, 8920: Mwahe, 8922: Munkonge, 901: Kasenga, 903: Chilunga, 906: Lukupa, 907: Mulilansolo, 908: Buseko, 9110: Mukanga, 9112: Chiba, 9115: Kapongolo, 9315: Katopola, 9317: Chulungoma, 9319: Chifwile, 9321: Lwata, 941: Itandashi, 943: Munshinga, 946: Kampemba, 949: Ilambo, 9411: Bwalinde, 9413: Isansa, 951: Itala, 953: Kazimolwa, 955: Nsunzu, 956: Kawimbe, 958: Luandi, 10011: Mukungwa, 10012: Lwitikila, 10013: Musakanya, 10014: Lubambala, 10015: Chishibe Isonde, 10016: Nachikufu, 10018: Chipembele, 1086: Kanongesha, 1089: Mulumbi, 10810: Mundwinji, 10813: Kakoma, 10815: Lumwana, 10818: Ntambu, 10819: Samuteba, 10821: Chibwika, 10822: Kamapanda, 1108: Kapijimpanga, 1109: Sandangombe, 11010: Kamalamba, 11011: Tuwanganai, 11012: Kimasala, 1131: Lukunyi, 1133: Dipalata, 1134: Mukanda Nkunda, 1136: Lwitadi Lwatembu, 1137: Mpidi Kakonga, 1139: Chiweti Kasesi, 11310: Zambezi, 11411: Mapachi Chinyingi, 11413: Liyovu, 11415: Mwange Nyawanda, 11517: Simamwa, 11519: Nakeempa, 11521: Kalundanya, 11523: Sikalundu, 11524: Mubula, 11525: Singani, 11527: Namuswa, 1162: Mapanza, 1165: Mwachacha, 1167: Mbabala, 1348: Mapungu, 1349: Luanginga, 13411: Yuka, 13412: Buleya, 13414: Ndoka, 13415: Namulilo, 13416: Nguma, 1351: Siluwe, 1355: Sishekanu, 1356: Kuuli, 1372: Shitwe, 1373: Namilangi, 1374: Nkeyama, 1375: Litoya, 1376: Mulamatila, 1377: Longe, 13916: Namafulo, 13917: Luambuwa, 13918: Mushwala, 13922: Shinkombwe, 14317: Yeta, 14319: Lumbo, 14321: Kanyonyo, 14322: Kambule, 14324: Mulambwa, 14325: Imwiko, 14326: Lealui, 1449: Lui, 14412: Namengo, 14414: Mbekise, 1471: Mambolomoka, 1472: Kayena, 14710: Kaunga Mashi, 14711: Beshe, 14712: Sipuma, 14713: Mulonga, 14714: Simu, 1288: Choongo East, 12810: Manungu, 12811: Chisekese, 12814: Hamamwa, 12817: Bbombo

[4] **Interviewer_Name: Name of the interviewer**

Categories: 1: Kangwa Maureen, 2: ChipiliMaxasBweupe, 3: Moyo Anabel, 4: Kapepe Hermann, 5: Mlipili Maurice, 6: Ng'anduBeula Samson, 7: Mweemba Nature, 8: Cathy Mweebo, 9: MaamboChoolwe, 10: HakoalaMudenda, 11: NkhowaniChaza, 12: Catherine Mumba, 13: Samboko Betty, 14: Banda Mercy S, 15: Tamenji Phiri, 16: DudhiaFaridah, 17: Mti Charity, 18: Chipeta Elizabeth, 19: Doris Nkunika, 20: Nkhoma Racheal, 21: Cosmas Sichangwa, 22: Zulu Msozi, 23: Mutale Mbulo, 24: Luma AubreyHanzala Sydney, 25: DauyaChomba, 26: Anita Phiri, 27: ChapulaStaric, 28: Hanzala Sydney, 29: KaungaMulwa, 30: Kaunda Marylene, 31: NgubaiSitwala, 32: Mbale Doris, 33: Lisulo Namenda, 34: Lombanya Laura Winga, 35: MwangalaLukonge, 36: ChiluluKekelwa, 37: Ilinanga Precious Wamuwi, 38: AkakulubelwaVahau, 39: Mate Lubinda, 40: MutangaMaimbolwa, 41: Banda Victor, 42: MulengaMutale, 43: Mumba Emmanuel, 44: ChikwekweMusonda, 45: Juliet Mumba, 46: Banda Mary Tikulile, 47: MbeweDeo gracious, 48: Fredrick Simango, 49: ChabalaMalamaPrisca, 50: Mkandawire Charity, 51: Zimba Sara, 52: MbuloMwila, 53: Salinda Esther, 54: Chifwembe Reuben, 55: Musonda Faith, 56: ChristabelMbewe, 57: KafisweJenala, 58: Kalaba Otis, 59: MakumbaLikando, 60: OkelloAtoo, 61: Iluke na Thelma, 62: Mubanga Charity, 63: EnnieSiachinji, 64: Sampa Perpetual, 65: Ng'onga John K.B, 66: Mukangwa Innocent, 67: Mayeba Grace, 68: MakumaSombo, 69: KileleNdaona, 70: McDonalMbooz, 71: MutoshiNgambo, 72: Chifunda Lloyd, 73: Mbumba Annie, 74: Kapanga Isaac, 75: MayebaMlcahkasweshi

[5] **CP02B: 62(c). How much %rosteritle% did you harvest from the 2017/18 agricultural season?(Units)**

Categories: 1: 90kg, 2: 50kg bag, 3: 25kg bag, 4: 10kg bag, 5: 20lt tin, 6: 90kg bag unshelled, 7: 50kg bag unshelled, 8: 25kg bag unshelled, 9: 10kg bag unshelled, 10: 20lt tin unshelled, 11: 5lt gallon, 12: Meda, 13: Bunches, 14: Muchumbu, 15: Ka B.P, 16: Crates, 17: Tonnes, 18: Boxes, 19: Number, 20: Kilogram

[6] **CP03B: 62(f). What is the TOTAL quantity of %rosteritle% that the household sold?(unit)**

Categories: 1: 90kg, 2: 50kg bag, 3: 25kg bag, 4: 10kg bag, 5: 20lt tin, 6: 90kg bag unshelled, 7: 50kg bag unshelled, 8: 25kg bag unshelled, 9: 10kg bag unshelled, 10: 20lt tin unshelled, 11: 5lt gallon, 12: Meda, 13: Bunches, 14: Muchumbu, 15: Ka B.P, 16: Crates, 17: Tonnes, 18: Boxes, 19: Number, 20: Kilogram

- [7] CP04B: 62(i). What quantity of [%rosteritle%](#) did the household barter?(unit)
Categories: 1: 90kg, 2: 50kg bag, 3: 25kg bag, 4: 10kg bag, 5: 20lt tin, 6: 90kg bag unshelled, 7: 50kg bag unshelled, 8: 25kg bag unshelled, 9: 10kg bag unshelled, 10: 20lt tin unshelled, 11: 5lt gallon, 12: Meda, 13: Bunches, 14: Muchumbu, 15: Ka B.P, 16: Crates, 17: Tonnes, 18: Boxes, 19: Number, 20: Kilogram
- [8] CP05B: 62(i). What quantity of [%rosteritle%](#) did the household consume?(unit)
Categories: 1: 90kg, 2: 50kg bag, 3: 25kg bag, 4: 10kg bag, 5: 20lt tin, 6: 90kg bag unshelled, 7: 50kg bag unshelled, 8: 25kg bag unshelled, 9: 10kg bag unshelled, 10: 20lt tin unshelled, 11: 5lt gallon, 12: Meda, 13: Bunches, 14: Muchumbu, 15: Ka B.P, 16: Crates, 17: Tonnes, 18: Boxes, 19: Number, 20: Kilogram

Legend and structure of information in this file

Name of section	Enabling condition for this section	Type of question, scope	Variable name
<p>SECTION 5: OTHER INCOME SOURCES</p> <p>E s4_other_sources_which.Contains(98)</p>	<p>Question title</p> <p>Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur?</p> <p>I This refers to family relations E s3_time_other > 0 V1 s4_re1_leaders_which.Contains(98) M1 Can not be itself V2 (s3_time_other_breeding_advice <= (50 - s3_time_art_insem_advice)) s3_time_other_breeding_advice == 0 M2 This person is not in the list F optioncode != s5_ignored_option_code</p>	<p>Answer options</p> <p>MULTI-SELECT SCOPE: PREFILLED</p> <p>01 <input type="checkbox"/> Community animal health workers 02 <input type="checkbox"/> Private 03 <input type="checkbox"/> Government 04 <input type="checkbox"/> Livestock keepers association 05 <input type="checkbox"/> NGO</p> <p>And 5 other [13]</p>	<p>s4_re1_leaders_other</p>
<p>Additional information:</p> <p>"I" – Question instruction "E" – Enabling condition "V1" – Validation condition N°1 "M1" – Message for validation N°1 "F" – Filter in Categorical questions</p>	<p>Link to full set in appendix</p>		

Breadcrumbs

Type or roster	Roster Title
CHAPTER 3 IDENTIFICATION / Roster:	LEADER RELATION DETAILS generated by fixed list:
01	Ward Livestock Officer
02	Village Livestock Officer
99	Other (specify)

List items

Annex 7. Key Informant Interview (KII) Guide

SUN LE KII Baseline Survey Data Collection Tool

Date of interview



Day Month Year

Name of Interviewer

First Name Last Name

Name of Organisation

Level of the Institution

District Name

Province Name

Time Interview started

Hour Minutes

Respondent Name

Respondent Position

Sex of respondent

1. Male
2. Female

Respondent Phone Number

KII Questions

1. What key nutrition activities are currently implemented by your organisation at this level?

Partnerships and Coordination

2. What partners are involved in nutrition in your geographic area?

3. Is there a coordinating committee/ mechanism that promotes partnership and brings every partner together with a focus of working towards addressing the existing nutrition problems?

1. Yes
2. No (skip to next section)
3. DK/Unsure (Skip to Q11)

4. If yes, who established this committee/mechanism?

1. The National Level - Institutional head office
2. The district commissioners
3. A government institution (specify)
4. An NGO (specify)
5. Other (specify)

If option 3,4 or 5 selected please specify

5. Year the coordinating committee / mechanism was established

6. Does this coordination mechanism have or perform the following

6.1. A secretariat (chair and other officials)

1. Yes
2. No
3. DK/Unsure

6.2. Calendar of meetings

1. Yes
2. No
3. DK/Unsure

6.3. Hold regular meetings

1. Yes
2. No
3. DK/Unsure

6.4. Share meeting minutes

1. Yes
2. No
3. DK/Unsure

6.5. Shared work plan

1. Yes
2. No
3. DK/Unsure

6.6. Terms of reference (TOR)

1. Yes
2. No
3. DK/Unsure

7. If the TOR exist, how conversant are you with the terms of reference for the nutrition committee or coordination mechanism?

1. Very conversant
2. Somewhat conversant
3. Not conversant
4. There is no TOR
5. DK/Unsure

8. How well do you understand the role your institution is expected to play in the coordination mechanism?

1. Very well
2. Well
3. Neutral
4. Not well at all
5. DK/Unsure

9. How are decisions made on this forum?

1. Consensus is reached to adopt decisions in meetings
2. There are some members who make decisions
3. The chairperson makes all the decisions
4. No decisions are made
5. Dk/Unsure

10. How satisfied are you with the decision making regarding the implementation of programmes in the forum (details on decision making)?

1. Very satisfied
2. Somewhat satisfied
3. Neutral
4. Not very satisfied
5. Not at all satisfied
6. Dk/unsure

11. If your institution is part of the mechanism for coordinating nutrition programmes, how would you rate the effect of this forum in terms of improving the nutrition of women and children?

1. One of the best
2. Above average
3. Average
4. Below average
5. Dk/Unsure

Planning for nutrition interventions in the district**12. In this geographic area, is there one integrated plan for implementing nutrition interventions which was developed by all relevant nutrition partners?**

1. Yes
2. No (skip to Q14)
3. Dk/Unsure (skip to Q14)

13. How would you rate your participation as an institution in the development of the plan?

1. Very active - we provided input throughout the process
2. Active - the plan was sent for comments after it had been developed
3. Somewhat active - we attended the validation meeting but were not involved in the actual drafting of the plan
4. Not active - heard about it and the documents were sent but we did not provide comments
5. Not active at all - we did not know anything regarding the planning process
6. Dk/Unsure

Partnership and collaboration

14. How frequently does your organisation/program/department work with other organisations/programs/departments on issues related to nutrition?

1. Every Week
2. About once a month
3. About once a quarter
4. Once a year or less
5. Never - we only interact on other issues (skip to Q18)
6. DK/unsure (skip to Q18)

15. How would you rate the task allocation when you are working as a team with your partners?

1. The tasks are not defined, and few members participate actively. There is no follow up
2. Team informally defines the tasks but not all members understand them so not all members are able to make meaningful contributions. The follow-up is sporadic
3. Team clearly defines the tasks to be accomplished, assigns aspects to various members and anticipates future needs. The team engages in follow-up activities to monitor progress.
4. Team has an extensive project management plan that outlines the tasks to be accomplished, resources that are needed, due dates, assigns aspects to various members and anticipates future needs. The team engages in regular follow-up activities to monitor progress and provides feedback to team members.
5. Dk/Unsure

16. What kinds of activities does your relationship with other partners entail? (Tick all that apply)

1. Conduct research
2. Develop Tools
3. Attend Conferences/ Trainings
4. Provide Educational programs/ training/ technical assistance
5. New Technologies
6. Fund Research
7. Develop Standards/guidelines
8. Advocacy/Awareness
9. Service Delivery
10. Client referrals

Double-click to edit this text..

17. How would you rate the team members' use of their diversity to build strength and achieve the delivery of nutrition programmes in the district/country?

1. Excellent
2. Good
3. Average
4. Poor
5. Very poor
6. DK/Unsure

Implementation

Micronutrient supplementation

18. In your opinion, how well are the following nutrition interventions implemented in this geographic area? Please provide an explanation for your rating.

18.1 Vitamin A supplementation

1. Excellent
2. Good
3. Fair
4. Neutral
5. Poor
6. Dk/Unsure

18.1.1. Why did you give this rating?

18.1.2. What is the main factor that facilitates, or could facilitate, implementation of vitamin A implementation?

18.1.3. What main factors hamper implementation of vitamin A implementation?

18.2 Iron/folic acid supplementation for pregnant women

1. Excellent
2. Good
3. Fair
4. Neutral
5. Poor
6. Dk/Unsure

18.2.1 Why did you give this rating?

18.2.2. What is the main factor that facilitates, or could facilitate, implementation of iron/folic acid supplementation for pregnant women?

18.2.3 What is the main factors hamper implementation of iron/folic supplementation for pregnant women?

Social Behaviour change communications

19.1 Breast Feeding promotion

1. Excellent
2. Good
3. Fair
4. Neutral
5. Poor
6. Dk/Unsure

19.1.1. Why did you give this rating?

19.1.2. What is the main factor that facilitates, or could facilitate, implementation of breastfeeding promotion?

19.1.3. What main factors hamper implementation of breastfeeding promotion?

19.2. Complementary feeding promotion

1. Excellent
2. Good
3. Fair
4. Neutral
5. Poor
6. Dk/Unsure

19.2.1. Why did you give this rating

19.2.2. What is the main factor that facilitates, or could facilitate, implementation of complementary feeding promotion?

19.2.3. What main factors hamper implementation of complementary feeding promotion?

19.3. Growth monitoring and promotion

1. Excellent
2. Good
3. Fair
4. Neutral
5. Poor
6. Dk/Unsure

19.3.1. Why did you give this rating?

19.3.2. What is the main factor that facilitates, or could facilitate, implementation of growth monitoring and promotion?

19.3.3. What main factors hamper implementation of growth monitoring and promotion?

Nutrition Sensitive Interventions

20.1. Promotion of diverse diets, including fish and livestock consumption

1. Excellent
2. Good
3. Fair
4. Neutral
5. Poor
6. Dk/Unsure

20.1.1. Why did you give this rating?

20.1.2. What is the main factor that facilitates or could facilitate implementation of promotion of diverse diets, including fish and livestock consumption?

20.1.3. What main factors hamper implementation of promotion of diverse diets, including fish and livestock consumption?

20.2. Promotion of consumption of nutrient dense crops (e.g. orange fleshed sweet potatoes, orange maize, iron rich beans)

1. Excellent
2. Good
3. Fair
4. Neutral
5. Poor
6. Dk/Unsure

20.2.1. Why did you give this rating?

20.2.2. What is the main factor that facilitates, or could facilitate, implementation of promotion of nutrient dense crops?

20.2.3. What main factors hamper implementation of promotion of nutrient dense crops?

20.3. Water and sanitation programmes

1. Excellent
2. Good
3. Fair
4. Neutral
5. Poor
6. Dk/Unsure

20.3.1. Why did you give this rating?

20.3.2. What is the main factor that facilitates, or could facilitate, implementation of water and sanitation programs?

20.3.3. What main factors hamper implementation of water and sanitation programs?

Policy and governance

21. In your view, is there a clear vision of what the national nutrition programme should be doing to achieve its objectives?

1. Yes
2. No
3. Somewhat
4. DK/Unsure

21.1. Please explain your answer

22. In your view, are there adequate relevant policies to address child and women nutrition issues related to stunting?

1. Yes
2. No
3. Somewhat
4. DK/Unsure

22.1 If no, or somewhat, what is lacking to make the policies adequate?

23. Are guidelines, manuals, rules, operating procedures and regulations for implementation of the nutrition interventions you are involved in available at all levels of operation?

1. Yes
2. No
3. DK/Unsure

24. Do you have access to advocacy and communication, strategy, briefs, press releases, public statements on the nutrition policy?

1. Yes
2. No
3. DK/Unsure

25. What would you say is needed in funding of nutrition interventions for nutrition policies to positively impact on stunting reduction? (Tick all that apply)

1. Increase the accountability of resources allocated to nutrition
2. Increase the allocation of resources to nutrition
3. Increase the staffing of nutrition officers at service delivery points
4. Improve the targeting of funds to specific vulnerable groups i.e children and women
5. Other (specify)
6. DK/Unsure

25.1. If other please specify

Political support

26. In your opinion, how much political support does the nutrition programme receive?

1. A lot of support
2. Some support
3. No support
4. DK/Unsure

26.1. Please elaborate

General Successes and Lessons

27. What would you say was most successful in the SUN 1 (1000 Most Critical Days Programme)?

28. In what areas could the MCDPI have been better implemented? (Tick all that apply)

1. Coordination and Communication
2. Planning and Reporting
3. Funding Flows
4. Delivery of Priority Interventions
5. Other (specify)
6. No improvement needed
7. DK/Unsure

28.1. If other please specify

29. Please explain your answer

Thank the respondent, and explain that their inputs will be used to improve SUN implementation in the second phase.

Time Interview ended

Hour Minutes

Interviewers additional notes(Please add any comments/ observations, you think are worth noting)