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Cambodia High Frequency Phone Survey - IDPoor - Round2

SURVEY IDENTIFICATION INFORMATION QUESTIONNAIRE DESCRIPTION

[1] INTERVIEW INFORMATION

Sub-sections: 1, Rosters: 2, Questions: 29, Static texts: 6, Variables: 7.

[2A] HOUSEHOLD ROSTER

No sub-sections, Rosters: 1, Questions: 7, Static texts: 1.

[2E] MIGRATION

No sub-sections, No rosters, Questions: 24.

[5] ACCESS

No sub-sections, No rosters, Questions: 28, Static texts: 1, Variables: 1.

[7] INCOME LOSS

No sub-sections, Rosters: 1, Questions: 6.

[11] SAFETY NETS

No sub-sections, Rosters: 2, Questions: 11.

[11A] RELIEF TRANSFER

No sub-sections, No rosters, Questions: 21, Variables: 2.

[8] FIES

No sub-sections, No rosters, Questions: 11, Static texts: 2.

[6] EMPLOYMENT

No sub-sections, No rosters, Questions: 34, Static texts: 4, Variables: 2.

[12] RESULT OF INTERVIEW

No sub-sections, No rosters, Questions: 8, Static texts: 2.

[CB] CALL BACK

No sub-sections, Rosters: 1, Questions: 5, Static texts: 4, Variables: 2.

APPENDIX A — VALIDATION CONDITIONS AND MESSAGES

APPENDIX B — CATEGORIES

APPENDIX C — VARIABLES

APPENDIX D — CATEGORIES FILTERS

LEGEND

**SURVEY IDENTIFICATION INFORMATION
QUESTIONNAIRE DESCRIPTION**

Basic information

Title Cambodia High Frequency Phone Survey - IDPoor - Round2

[1] INTERVIEW INFORMATION

<p>Zone</p>	<p style="text-align: right;">zone</p> <p>SINGLE-SELECT SCOPE: IDENTIFYING</p> <p>00 <input type="radio"/> Phnom Penh</p> <p>01 <input type="radio"/> Plain</p> <p>02 <input type="radio"/> Tonle Sap</p> <p>03 <input type="radio"/> Coastal</p> <p>04 <input type="radio"/> Plateau/Mountain</p>
<p>Province</p>	<p style="text-align: right;">province</p> <p>SINGLE-SELECT: COMBO BOX SCOPE: IDENTIFYING</p> <p>01 <input type="radio"/> Banteay Meanchey</p> <p>02 <input type="radio"/> Battambang</p> <p>03 <input type="radio"/> Kampong Cham</p> <p>04 <input type="radio"/> Kampong Chhnang</p> <p>05 <input type="radio"/> Kampong Speu</p> <p>06 <input type="radio"/> Kampong Thom</p> <p>07 <input type="radio"/> Kampot</p> <p>08 <input type="radio"/> Kandal</p> <p>09 <input type="radio"/> Koh Kong</p> <p>10 <input type="radio"/> Kratie</p> <p>11 <input type="radio"/> Mondul Kiri</p> <p>12 <input type="radio"/> Phnom Penh</p> <p>13 <input type="radio"/> Preah Vihear</p> <p>14 <input type="radio"/> Prey Veng</p> <p>15 <input type="radio"/> Pursat</p> <p>16 <input type="radio"/> Ratanak Kiri</p> <p>And 9 other symbols [1]</p>
<p>District</p>	<p style="text-align: right;">district</p> <p>SINGLE-SELECT: CASCADING</p> <p>0102 <input type="radio"/> Mongkol Borei</p> <p>0103 <input type="radio"/> Phnum Srok</p> <p>0104 <input type="radio"/> Preah Netr Preah</p> <p>0107 <input type="radio"/> Thma Puok</p> <p>0108 <input type="radio"/> Svay Chek</p> <p>0109 <input type="radio"/> Malai</p> <p>0110 <input type="radio"/> Krong Paoy Paet</p> <p>0201 <input type="radio"/> Banan</p> <p>0202 <input type="radio"/> Thma Koul</p> <p>0203 <input type="radio"/> Krong Bat Dambang</p> <p>0204 <input type="radio"/> Bavel</p> <p>0205 <input type="radio"/> Aek Phnum</p> <p>0206 <input type="radio"/> Moug Ruessei</p> <p>0207 <input type="radio"/> Rotonak Mondol</p> <p>0208 <input type="radio"/> Sangkae</p> <p>0209 <input type="radio"/> Samlout</p> <p>And 165 other symbols [2]</p>

Commune	<p>SINGLE-SELECT: CASCADING commune</p> <p>010207 <input type="radio"/> Phnum Touch</p> <p>010210 <input type="radio"/> Sambuor</p> <p>010304 <input type="radio"/> Spean Sraeng</p> <p>010305 <input type="radio"/> Srah Chik</p> <p>010403 <input type="radio"/> Phnum Lieb</p> <p>010704 <input type="radio"/> Thma Puok</p> <p>010802 <input type="radio"/> Sarongk</p> <p>010905 <input type="radio"/> Tuol Pongro</p> <p>011003 <input type="radio"/> Phsar Kandal</p> <p>020102 <input type="radio"/> Kantueu Pir</p> <p>020108 <input type="radio"/> Ta Kream</p> <p>020209 <input type="radio"/> Bansay Traeng</p> <p>020210 <input type="radio"/> Rung Chrey</p> <p>020307 <input type="radio"/> Ou Mal</p> <p>020401 <input type="radio"/> Bavel</p> <p>020506 <input type="radio"/> Prey Chas</p> <p>And 275 other symbols [3]</p>
Urban/Rural	<p>SINGLE-SELECT sector</p> <p>SCOPE: IDENTIFYING</p> <p>01 <input type="radio"/> Urban</p> <p>00 <input type="radio"/> Rural</p>
Household ID (hhid)	<p>TEXT hhid</p> <p>SCOPE: IDENTIFYING</p> <p>.....</p>
Name of household head	<p>TEXT head_name</p> <p>SCOPE: IDENTIFYING</p> <p>.....</p>
Previous round household	<p>SINGLE-SELECT previous_hh</p> <p>SCOPE: IDENTIFYING</p> <p>01 <input type="radio"/> Yes</p> <p>00 <input type="radio"/> No</p>
pre-loaded: 0 sample, 1 control households - drop observations from data	<p>SINGLE-SELECT cntrlhh</p> <p>SCOPE: HIDDEN</p> <p>00 <input type="radio"/> Sample</p> <p>01 <input type="radio"/> Control-drop observation</p>
Preloaded: String displaying clipped mem list to display in call attempts	<p>TEXT membrs</p> <p>SCOPE: HIDDEN</p> <p>.....</p>
<p>S1Q0. Interviewer: Record a new attempt every time you call a number (even if you are calling the same number multiple times). for <u>every</u> call attempt</p> <p>1. Starting from 1, enter the next sequential number where it says "Enter new item" (do not delete/overwrite the previous one)</p> <p>2. Enter the subsection "Attempt" before you make the call</p> <p>3. Record the details of the call in the subsection "Attempts"</p> <p>V1 self.A11(x=>x.Item2.Length<3)</p> <p>M1 List sequential numbers for attempts only.</p>	<p>LIST nclatm</p> <p>.....</p>

<p>S1Q1. Interviewer: Select phone number to call</p> <p>I Try numbers from top to bottom. Record a new attempt every time you call a number (even if it so the same)</p> <p>V1 1==1 // @rowcode==1 ? self==1 : true</p> <p>M1 Try with the first number first. Try calling the numbers in order. Only call the next number once you have wored out that you cannot reach the household using the previous numbers.</p>	<p>SINGLE-SELECT: LINKED s1q1</p>
<p>VARIABLE</p> <p>numbers[(int)s1q1].s1q12</p>	<p>STRING nmb_who</p>
<p>VARIABLE</p> <p>numbers[(int)s1q1].num_hhr</p>	<p>STRING nmb_hhr</p>
<p>VARIABLE</p> <p>numbers[(int)s1q1].num_re1</p>	<p>STRING nmb_re1</p>
<p>S1Q2. Interviewer: Take time</p>	<p>DATE: CURRENT TIME s1q2</p> <p>.....</p>
<p>S1Q3. Interviewer: Did anyone answer the phone?</p> <p>V1 IsAnswered(s1q2)</p> <p>M1 Record start time above!</p>	<p>SINGLE-SELECT s1q3</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, Nobody answering</p> <p>03 <input type="radio"/> No, Number dose not exist</p> <p>04 <input type="radio"/> No, Phone switched off /Not reachable</p>
<p>STATIC TEXT</p> <p>E s1q3==1 && previous_hh==0</p> <p><i>S1Q4. Interviewer read to the respondent:</i></p> <p><i>Greetings! My name is _____. I am working for a project funded by World Bank. We are currently doing a nationwide survey to examine the impact of and responses to the coronavirus in the country.</i></p> <p><i>I am trying to reach to any adult living with %head_name% (%membrs%)? Who am I speaking to please?</i></p>	
<p>STATIC TEXT</p> <p>E s1q3==1 && previous_hh==1</p> <p><i>S1Q4A. Interviewer read to the respondent:</i></p> <p><i>Greetings! My name is _____. I am working for a project funded by World Bank. We are currently doing a nationwide survey to examine the impact of and responses to the coronavirus in the country.</i></p> <p><i>We spoke with your household in May for this survey. We'd like to continue the survey now. I am trying to reach %membrs%? Who am I speaking to please?</i></p>	
<p>S1Q5. Interviewer: Are you speaking to a household member?</p> <p>E s1q3==1</p>	<p>SINGLE-SELECT s1q5</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Cannot understand their language</p>

<p>S1Q6. Interviewer read out: Could you give me their number or visit them so I can call them using your phone? It is really important for me to be able to speak to them. <u>Please only visit them if you can practice social/physical distancing to keep yourself and others safe.</u></p> <p>Record response</p> <p>E s1q5==2</p>	<p>SINGLE-SELECT s1q6</p> <p>01 <input type="radio"/> No, Don't know the household</p> <p>02 <input type="radio"/> No, Can't/won't connect to the household</p> <p>03 <input type="radio"/> Yes, Phone number-> record in numbers</p> <p>04 <input type="radio"/> Yes, Visit household /Call back later</p>
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STATIC TEXT

E s1q6==3

Interviewer record number and details in subsection [numbers](s1q12a)

STATIC TEXT

E s1q5==1

S1Q7. Interviewer read to the respondent:

This interview will take around 20-30 minutes. Any information you share with us will be kept strictly confidential and only be used for statistical purposes. If at any point there are any questions you do not feel comfortable answering, you can choose not to answer them. You can also choose to stop the interview at any point.

Are you willing to participate?

<p>S1Q8. Interviewer: Does the respondent agree to be interviewed?</p> <p>E s1q5==1</p>	<p>SINGLE-SELECT consnt</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, Not now</p> <p>03 <input type="radio"/> NO, Refused</p>
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STATIC TEXT

E s1q6==4

What day and time can I call again when you will be with them?

<p>S1Q10. Can I call you back later at a time that works better for you? It is really important for us to speak to you or anyone else in your household.</p> <p>E consnt==2</p>	<p>SINGLE-SELECT s1q10</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
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<p>S1Q11A. On what day?</p> <p>E s1q10==1 s1q6==4</p>	<p>DATE s1q11a</p> <p>.....</p>
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<p>S1Q11B. What time?</p> <p>I Format ##:## (24 hr/day format). Example: 13:30 if 1:30 PM.</p> <p>E s1q10==1 s1q6==4</p>	<p>TEXT s1q11b</p> <p>.....</p>
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<p>VARIABLE</p> <p>s1q3==2 ? "NOBODY ANSWERING" : s1q3==3 ? "NUMBER DOES NOT EXIST" : s1q3==4 ? "PHONE SWITCHED OFF" : s1q5==3 ? "CANNOT UNDERSTAND THEIR LANGUAGE" : s1q6==1 ? "DON'T KNOW THE HOUSEHOLD" : s1q6==2 ? "CAN"</p> <p>And 194 other symbols [1]</p>	<p>STRING atpout</p>
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STATIC TEXT

Interviewer: Record any new number to reach the household in below subsection "numbers"

[1] INTERVIEW INFORMATION
NUMBERS

<p>Interviewer: The list includes all known numbers for the household. Add any new numbers here.</p> <p>I WRITE in FORMAT 0## ### ## or 0## ### ###</p> <p>V1 self.Select(x=>x.Text.Trim().ToUpper()).Distinct().Count() == self.Count()</p> <p>M1 Number already listed. Edit details if necessary.</p> <p>V2 self.All(x=>(x.Item2.Length==11 x.Item2.Length==12) & & x.Item2.Substring(3,1)==" " && x.Item2.Substring(7,1)==" ") // x.Item2.Convert.ToInt32().InRange(0701000000, 0907999999))</p> <p>M2 Phone number format not valid</p>	<p>LIST s1q12a</p> <p>.....</p>
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[1] INTERVIEW INFORMATION / NUMBERS

Roster: NUMBERS

generated by list question [s1q12a](#)

numbers

<p>pre-load: number pre-loaded</p>	<p>TEXT nbpr1d SCOPE: HIDDEN</p> <p>.....</p>
<p>preloaded: household member identifier of number</p>	<p>NUMERIC: INTEGER nbhhme SCOPE: HIDDEN</p> <p>-----</p>
<p>S1Q12. Whose number is it?</p>	<p>TEXT s1q12</p> <p>.....</p>
<p>S1Q13. IS %s1q12% a household member?</p>	<p>SINGLE-SELECT s1q13</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S1Q14. What is %s1q12%'s relationship with the head of the household?</p> <p>E s1q13==2</p>	<p>TEXT s1q14</p> <p>.....</p>
<p>S1Q15. What is %s1q12%'s relationship with the head?</p> <p>E s1q13==1</p>	<p>SINGLE-SELECT s1q15</p> <p>01 <input type="radio"/> Head</p> <p>02 <input type="radio"/> Spouse</p> <p>03 <input type="radio"/> Own child</p> <p>04 <input type="radio"/> Step child</p> <p>05 <input type="radio"/> Adopted child</p> <p>06 <input type="radio"/> Grandchild</p> <p>07 <input type="radio"/> Brother/Sister</p> <p>08 <input type="radio"/> Nice/Nephew</p> <p>09 <input type="radio"/> Brother/Sister-in-law</p> <p>10 <input type="radio"/> Parent</p> <p>11 <input type="radio"/> Parent-in-law</p> <p>12 <input type="radio"/> Domestic help</p> <p>14 <input type="radio"/> Other relation (specify)</p> <p>15 <input type="radio"/> Other non-relation (specify)</p> <p>98 <input type="radio"/> Former head</p>
<p>Please specify other relationship with head</p> <p>E s1q15==14 s1q15==15</p>	<p>TEXT s1q15_sp</p> <p>.....</p>

<p>VARIABLE</p> <p>IsAnswered(s1q14) ? s1q14 : //take the ref person relationship if ref person new[]{"empty", "HEAD", "SPOUSE", "OWN CHILD", "STEP CHILD", "ADOPTED CHILD", "GRANDCHILD", "BROTHER/SISTER", "NIECE/NEPHEW"</p> <p>And 204 other symbols [2]</p>	<p>STRING</p> <p>num_re1</p>
<p>VARIABLE</p> <p>s1q13==1 ? "MEMBER" : "REFERENCE PERSON"</p>	<p>STRING</p> <p>num_hhr</p>
<p>VARIABLE</p> <p>attempts.Count(x=>x.s1q1==@rowcode && (x.s1q3==3 x.s1q6.InList(1,2)))</p>	<p>LONG</p> <p>notrch</p>
<p>Pre-loaded: Audio audit turned on</p>	<p>SINGLE-SELECT SCOPE: HIDDEN</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>aud_audion</p>

[2A] HOUSEHOLD ROSTER

hh_ roster

E attempts.Any(x=>x.consnt==1)

Start time	DATE: CURRENT TIME Sec2a_StartTime
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STATIC TEXT

Interviewer read out: Let's begin. First, I would like to ask about your household members. By household I mean people who lives here or has been absent for less than 12 months.

<p>S2Q1. Name and surname</p> <p>I Enumerator: Add new members here</p> <p>V1 self.Select(x=>x.Item2.ToUpper()).Distinct().Count() = self.Count()</p> <p>M1 Use unique names. Add Jr. Or Sr. Or called name if members have the same name.</p> <p>W2 self.All(x=>x.Item2.Split(' ').Length>1)</p> <p>M2 List name and surname</p> <p>W3 self.All(x=>x.Item2.Length>=2)</p> <p>M3 Name is very short. Make sure you have written the person's full name</p> <p>V4 IsAnswered(Sec2a_StartTime)</p> <p>M4 Record the time above!</p>	<p>LIST s2q1</p> <p>.....</p>
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[2A] HOUSEHOLD ROSTER

Roster: HOUSEHOLD ROSTER

generated by list question [s2q1](#)

hhroster

<p>S2AQ2. What is the sex of %rosteritle%?</p>	<p>SINGLE-SELECT s2aq2</p> <p>01 <input type="radio"/> Male</p> <p>02 <input type="radio"/> Female</p>
<p>S2AQ3. What is %rosteritle%'s age (in completed years)?</p> <p>V1 (s2aq5 == 1 && s2aq3 >= 12) s2aq5 != 1</p> <p>M1 Household head is supposed to be an adult at least 12 years old, yet < %rosteritle% is %s2aq3%. Check or confirm</p> <p>V2 (s2aq5 == 2 && s2aq3 > 15) s2aq5 != 2</p> <p>M2 Person (%rosteritle%) seems to be too young to be married (%s2aq3 %). Check or confirm.</p> <p>V3 (s2aq5 == 6 && s2aq3 > 24) s2aq5 != 6</p> <p>M3 Person (%rosteritle%) seems to young to be the parent. Check or confi rm.</p> <p>V4 // if current person is father/mother of head s2aq5==6 & & hhroster.Count(x=>x.s2aq5==1 && (s2aq3-x.s2aq3<=14))== 0 // if current person is head s2aq5==1 && hhroster .Count(x=>x.s2aq5==6 && And 174 other symbols [1]</p> <p>M4 Age difference between head and his/her parent seems to be too little. Check or confirm.</p> <p>V5 // if current person is head child (s2aq5==3 && (hhroste r.Count(x=>x.s2aq5==1 && x.s2aq2==1 && (x.s2aq3-s2aq3<= 14))==0)) && ((hhroster.Count(x=>x.s2aq5==1 && x.s2aq2= =2 && (x.s2aq3-s2aq3<=12)) And 433 other symbols [1]</p> <p>M5 Age difference between head and his child is less than 12 years. Pleas e check.</p> <p>V6 // if current person is head's spouse/partner (s2aq5==2 && IsAnswered(self) && (hhroster.Count(x=>x.s2aq5==1 && IsAnswered(x.s2aq3) && (Math.Abs((long)x.s2aq3-(long)s2a q3)>12))==0)) // if And 245 other symbols [1]</p> <p>M6 Age difference between head and his/her spouse/partner seems to be too large. Check or confirm.</p>	<p>NUMERIC: INTEGER s2aq3</p> <p>-----</p>

S2AQ4. Marital Status

E s2aq3>13 || s2aq3==13

SINGLE-SELECT

s2aq4

- 01 Married/Living together
- 02 Divorced/Seperated
- 03 Widowed
- 04 Never married/Never lived with a partner

S2AQ5. What is the relationship of %rosteritle% to the head of the household?

SINGLE-SELECT

s2aq5

- 01 Head
- 02 Spouse
- 03 Own child
- 04 Step child
- 05 Adopted child
- 06 Parent
- 07 Sibling
- 08 Grandchild
- 09 Nephew/Niece
- 10 Son/Daughter in law
- 11 Brother/Sister in law
- 12 Parent in law
- 13 Other relation (specify)
- 14 Servant
- 15 Other nonrelation (specify)

V1 /*----- validation to make sure only one person is reported to be the household head -----*/ s2aq5==1? /// Is this person the h [And 199 other symbols \[2\]](#)

M1 There must be only one person in the household designated as head.

V2 /* Check that head has different gender than spouse(s) *
 / // if head is current person, and does at least one spouse exist? s2aq5==1 && hroster.Any(x=>x.s2aq5==2) ?
 // if so, check that there [And 160 other symbols \[2\]](#)

M2 The head and his/her spouse typically have different genders. Please confirm.

V3 /* Check that spouse has different gender than head */
 // if head is current person, and does at least one spouse exist? s2aq5==2 && hroster.Any(x=>x.s2aq5==1) ? // if so, check whether spouse [And 133 other symbols \[2\]](#)

M3 Spouse typically has a different genders than his/her spouse (the head of household). Please confirm.

V4 /*Check that there are at most 2 parent*/ // if current person is father/mother? s2aq5==6? //Check that there are no more than 2 (hroster.Count(x=>x.s2aq5==6)<=2) // if not, no problem :true

M4 Household head has at most 1 father and mother.

V5 /* Checks if no household head was listed. Note: this runs at the end so it does not trigger errors constantly *
 / // check that all information has been filled hroster.All(x=>x.s2aq5!=null) ? [And 119 other symbols \[2\]](#)

M5 No household member was identified as the household head. Please confirm.

Other specify: Please specify the other relationship

E s2aq5.InList(13,15)

TEXT

s2aq5_os

.....

[2E] MIGRATION

section_2e

E attempts.Any(x=>x.consnt==1)

<p>Start time</p>	<p>DATE: CURRENT TIME Sec2e_StartTime</p> <p>.....</p>
<p>S2EQ1. Does your household have any migrant workers who used to live in another location for work and/or studies but returned home since the Covid-19 outbreak?</p> <p>V1 IsAnswered(Sec2e_StartTime)</p> <p>M1 Record the time above!</p>	<p>SINGLE-SELECT s2eq1</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S2EQ2. How many?</p> <p>I If the HH has multiple returnees, asked the migrant information that earned the most.</p> <p>E s2eq1==1</p> <p>V1 s2eq2!=0</p> <p>M1 It must not be zero.</p>	<p>NUMERIC: INTEGER s2eq2</p> <p>-----</p>
<p>S2EQ4. Where did she/he migrate?</p> <p>E s2eq1==1</p>	<p>SINGLE-SELECT s2eq4</p> <p>01 <input type="radio"/> Other districts within the province</p> <p>02 <input type="radio"/> Other provinces within the country</p> <p>03 <input type="radio"/> Other countries (please specify)</p>
<p>S2EQ4. Please specify</p> <p>E s2eq4==3</p>	<p>TEXT s2eq4_specify</p> <p>.....</p>
<p>S2EQ5. Why did she/he return?</p> <p>E s2eq1==1</p>	<p>SINGLE-SELECT s2eq5</p> <p>01 <input type="radio"/> School/University closed</p> <p>02 <input type="radio"/> Deported</p> <p>03 <input type="radio"/> Forced to leave</p> <p>04 <input type="radio"/> Factory shut down</p> <p>05 <input type="radio"/> No work</p> <p>06 <input type="radio"/> Cannot pay rent</p> <p>07 <input type="radio"/> Family reason at home</p> <p>96 <input type="radio"/> Other (please specify)</p>
<p>S2EQ5. Please specify</p> <p>E s2eq5==96</p>	<p>TEXT s2eq5_specify</p> <p>.....</p>

<p>S2EQ6. What is she/he currently doing?</p> <p>E s2eq1==1</p>	<p>SINGLE-SELECT s2eq6</p> <p>01 <input type="radio"/> In your own business</p> <p>02 <input type="radio"/> In a business operated by a household or family member</p> <p>03 <input type="radio"/> In a family farm, raising family livestock or fishing</p> <p>04 <input type="radio"/> As an employee for someone else</p> <p>05 <input type="radio"/> As an apprentice, trainee, intern</p> <p>06 <input type="radio"/> Not working</p> <p>07 <input type="radio"/> Looking for work</p> <p>08 <input type="radio"/> Studying</p>
<p>S2EQ7. Does she/he expect to migrate again in the next 6 months?</p> <p>E s2eq1==1</p>	<p>SINGLE-SELECT s2eq7</p> <p>01 <input type="radio"/> Definitely Yes</p> <p>02 <input type="radio"/> Yes, if the situation allow</p> <p>03 <input type="radio"/> No</p>
<p>S2EQ8. Does your household have anyone who is currently living in another location for work and/or studies?</p>	<p>SINGLE-SELECT s2eq8</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S2EQ9. How many?</p> <p>I If the HH has multiple returnees, asked the migrant information that earned the most.</p> <p>E s2eq8==1</p> <p>V1 s2eq9!=0</p> <p>M1 It must not be zero.</p>	<p>NUMERIC: INTEGER s2eq9</p> <p>-----</p>
<p>S2EQ11. Where do they migrate?</p> <p>E s2eq8==1</p>	<p>SINGLE-SELECT s2eq11</p> <p>01 <input type="radio"/> Other districts within the province</p> <p>02 <input type="radio"/> Other provinces within the country</p> <p>03 <input type="radio"/> Other countries (Please specify)</p>
<p>S2EQ11. Please specify</p> <p>E s2eq11==3</p>	<p>TEXT s2eq11_specify</p> <p>.....</p>
<p>S2EQ12. What is she/he currently doing?</p> <p>E s2eq8==1</p>	<p>SINGLE-SELECT s2eq12</p> <p>01 <input type="radio"/> In your own business</p> <p>02 <input type="radio"/> In a business operated by a household or family member</p> <p>03 <input type="radio"/> In a family farm, raising family livestock or fishing</p> <p>04 <input type="radio"/> As an employee for someone else</p> <p>05 <input type="radio"/> As an apprentice, trainee, intern</p> <p>06 <input type="radio"/> Not working</p> <p>07 <input type="radio"/> Looking for work</p> <p>08 <input type="radio"/> Studying</p>

<p>S2EQ13. What was she/he doing before the Covid-19 outbreak (mid-March)?</p> <p>E s2eq8==1</p>	<p>SINGLE-SELECT s2eq13</p> <p>01 <input type="radio"/> In your own business</p> <p>02 <input type="radio"/> In a business operated by a household or family member</p> <p>03 <input type="radio"/> In a family farm, raising family livestock or fishing</p> <p>04 <input type="radio"/> As an employee for someone else</p> <p>05 <input type="radio"/> As an apprentice, trainee, intern</p> <p>06 <input type="radio"/> Not working</p> <p>07 <input type="radio"/> Looking for work</p> <p>08 <input type="radio"/> Studying</p>
<p>S2EQ14. Changes in income since the Covid-19 outbreak (mid-March)</p> <p>E s2eq8==1 && s2eq13!=8</p>	<p>SINGLE-SELECT s2eq14</p> <p>01 <input type="radio"/> Increased</p> <p>02 <input type="radio"/> Stayed the same</p> <p>03 <input type="radio"/> Reduced</p> <p>04 <input type="radio"/> Don't know</p>
<p>S2EQ15.How many % has their income changed compare to pre-Covid-19 outbreak?</p> <p>I enumerators should confirm that if the option is "increased", so how many % or "reduced" how many %</p> <p>E s2eq14==1 s2eq14==3 && s2eq13!=8</p>	<p>NUMERIC: INTEGER s2eq15</p> <p>-----</p>
<p>S2EQ16.Remittances sent Since the Covid-19 outbreak (mid-March)?</p> <p>E s2eq8==1 && s2eq13!=8</p>	<p>SINGLE-SELECT s2eq16</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S2EQ17.Amount of remittance sent to members ('0000 riels)</p> <p>E s2eq16==1 && s2eq13!=8</p>	<p>NUMERIC: INTEGER s2eq17</p> <p>-----</p>
<p>S2EQ18.Changes in remittance sent since COVID-19?</p> <p>E s2eq16==1 && s2eq13!=8</p>	<p>SINGLE-SELECT s2eq18</p> <p>01 <input type="radio"/> Increased</p> <p>02 <input type="radio"/> Stayed the same</p> <p>03 <input type="radio"/> Reduced</p> <p>04 <input type="radio"/> Don't know</p>
<p>S2EQ19.Remittances receive since the Covid-19 outbreak (mid-March)</p> <p>E s2eq8==1</p>	<p>SINGLE-SELECT s2eq19</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S2EQ20. Amount of remittance received from members ('0000 Riel)</p> <p>E s2eq19==1</p>	<p>NUMERIC: INTEGER s2eq20</p> <p>-----</p>
<p>S2EQ21.Changes in remittance received since COVID-19?</p> <p>E s2eq19==1</p>	<p>SINGLE-SELECT s2eq21</p> <p>01 <input type="radio"/> Increased</p> <p>02 <input type="radio"/> Stayed the same</p> <p>03 <input type="radio"/> Reduced</p> <p>04 <input type="radio"/> Don't know</p>

S2EQ22. Will she/he join the household again in the future once they return?

E s2eq8==1

SINGLE-SELECT

s2eq22

- 01 Yes
- 02 No
- 03 Don't Know

[5] ACCESS

E attempts.Any(x=>x.consnt==1)

<p>Start time</p>	<p>DATE: CURRENT TIME Sec5_StartTime</p> <p>.....</p>
<p>STATIC TEXT</p> <p>[5] ACCESS</p>	
<p>S5Q1A. In the last 7 days, has your household been able to buy Medicine?</p> <p>V1 IsAnswered(Sec5_StartTime)</p> <p>M1 Record time above!</p>	<p>SINGLE-SELECT s5q1a</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not tried</p>
<p>S5Q1B. Why was your household not able to buy Medicine?</p> <p>I Select all that apply Do not read the options</p> <p>E s5q1a==2</p>	<p>MULTI-SELECT s5q1b</p> <p>01 <input type="checkbox"/> Shops have run out of stock</p> <p>02 <input type="checkbox"/> Local markets not operating/Closed</p> <p>03 <input type="checkbox"/> Limited/No transportation</p> <p>04 <input type="checkbox"/> Restriction to go outside</p> <p>05 <input type="checkbox"/> Increase in price</p> <p>06 <input type="checkbox"/> No access to cash and credit card</p> <p>07 <input type="checkbox"/> Other</p> <p>99 <input type="checkbox"/> Refused</p>
<p>S5Q1B_os. Please specify the reason</p> <p>E s5q1b.Contains(7)</p>	<p>TEXT s5q1b_os</p> <p>.....</p>
<p>S5Q2A. In the last 7 days, has your household been able to buy Rice?</p>	<p>SINGLE-SELECT s5q2a</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not tried</p>
<p>S5Q2B. Why was your household not able to buy Rice?</p> <p>I Select all that apply Do not read the options</p> <p>E s5q2a==2</p>	<p>MULTI-SELECT s5q2b</p> <p>01 <input type="checkbox"/> Shops have run out of stock</p> <p>02 <input type="checkbox"/> Local markets not operating/Closed</p> <p>03 <input type="checkbox"/> Limited/No transportation</p> <p>04 <input type="checkbox"/> Restriction to go outside</p> <p>05 <input type="checkbox"/> Increase in price</p> <p>06 <input type="checkbox"/> No access to cash and credit card</p> <p>07 <input type="checkbox"/> Other</p> <p>99 <input type="checkbox"/> Refused</p>
<p>S5Q2B_os. Please specify the reason</p> <p>E s5q2b.Contains(7)</p>	<p>TEXT s5q2b_os</p> <p>.....</p>
<p>S5Q2C. In the last 7 days, has your household been able to buy Fish or Meat?</p>	<p>SINGLE-SELECT s5q2c</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not tried</p>

<p>S5Q2D. Why was your household not able to buy Fish or Meat?</p> <p>I Select all that apply Do not read the options E s5q2c==2</p>	<p>MULTI-SELECT s5q2d</p> <p>01 <input type="checkbox"/> Shops have run out of stock</p> <p>02 <input type="checkbox"/> Local markets not operating/Closed</p> <p>03 <input type="checkbox"/> Limited/No transportation</p> <p>04 <input type="checkbox"/> Restriction to go outside</p> <p>05 <input type="checkbox"/> Increase in price</p> <p>06 <input type="checkbox"/> No access to cash and credit card</p> <p>07 <input type="checkbox"/> Other</p> <p>99 <input type="checkbox"/> Refused</p>
<p>S5Q2D_os. Please specify the reason</p> <p>E s5q2d.Contains(7)</p>	<p>TEXT s5q2d_os</p> <p>.....</p>
<p>S5Q2E. <u>In the last 7 days</u>, has your household been able to buy Vegetable or Fruit?</p>	<p>SINGLE-SELECT s5q2e</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Not tried</p>
<p>S5Q2F. Why was your household not able to buy Vegetable or fruit?</p> <p>I Select all that apply Do not read the options E s5q2e==2</p>	<p>MULTI-SELECT s5q2f</p> <p>01 <input type="checkbox"/> Shops have run out of stock</p> <p>02 <input type="checkbox"/> Local markets not operating/Closed</p> <p>03 <input type="checkbox"/> Limited/No transportation</p> <p>04 <input type="checkbox"/> Restriction to go outside</p> <p>05 <input type="checkbox"/> Increase in price</p> <p>06 <input type="checkbox"/> No access to cash and credit card</p> <p>07 <input type="checkbox"/> Other</p> <p>99 <input type="checkbox"/> Refused</p>
<p>S5Q2F. Please specify the reason</p> <p>E s5q2f.Contains(7)</p>	<p>TEXT s5q2f_os</p> <p>.....</p>
<p>S5Q3. Have you or any member of your household needed medical treatment since <u>Last interview/June</u>?</p> <p>I General treatment</p>	<p>SINGLE-SELECT s5q3</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>99 <input type="radio"/> Refused</p>
<p>S5Q4. Were you or the member of your household able to access the medical treatment?</p> <p>E s5q3==1</p>	<p>SINGLE-SELECT s5q4</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>99 <input type="radio"/> Refused</p>
<p>S5Q5. What was the main reason you or the member of your household were not able to access the medical treatment?</p> <p>I Please do not read out options E s5q4==2</p>	<p>SINGLE-SELECT s5q5</p> <p>01 <input type="radio"/> Lack of money</p> <p>02 <input type="radio"/> No medical personnel available</p> <p>03 <input type="radio"/> Turned away because facility was full</p> <p>04 <input type="radio"/> Other (please specify)</p> <p>99 <input type="radio"/> Refuse</p>
<p>S5Q5_os. Specify the reason</p> <p>E s5q5==4</p>	<p>TEXT s5q5_os</p> <p>.....</p>

<p>S5Q9. Which was the first provider that was consulted?</p> <p>E s5q4==1 s5q4==2</p>	<p>SINGLE-SELECT s5q9</p> <p>01 <input type="radio"/> Public</p> <p>02 <input type="radio"/> Private</p> <p>03 <input type="radio"/> Not medical sector</p>
<p>S5Q10. Why did you or the member of your household choose that providers?</p> <p>E s5q4==1 s5q4==2</p>	<p>TEXT s5q10</p> <p>.....</p>
<p>VARIABLE hhroster.Any(x=>x.s2aq3.InRange(6,17))</p>	<p>BOOLEAN filter1</p>
<p>S5Q6a. Were any of children in your household attending school before schools were closed due to coronavirus?</p> <p>E filter1==true</p>	<p>SINGLE-SELECT s5q6a</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S5Q11. Have the children been engaged in any education or learning activites since the school closure?</p> <p>E s5q6a==1</p>	<p>SINGLE-SELECT s5q11</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S5Q6b. Have the children been engaged in any education or learning activities in <u>the last week</u>?</p> <p>E s5q11==1</p>	<p>SINGLE-SELECT s5q6b</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S5Q6. In what types of education or learning activities have the children been engaged in during the last week?</p> <p>I Select all that apply Please read options</p> <p>E s5q6b==1</p>	<p>MULTI-SELECT s5q6</p> <p>01 <input type="checkbox"/> Completed assignments provided by the teacher</p> <p>02 <input type="checkbox"/> Used mobile learning apps</p> <p>03 <input type="checkbox"/> Watched educational TV programs</p> <p>04 <input type="checkbox"/> Listened to educational programs on radio</p> <p>05 <input type="checkbox"/> Session/meeting with Lesson Teacher (tutor)</p> <p>96 <input type="checkbox"/> Other activity (please specify)</p>
<p>Other specify: Please specify ther other education/learning activity</p> <p>E s5q6.Contains(96)</p>	<p>TEXT s5q6_os</p> <p>.....</p>
<p>S5Q12. How long have the children been engaged in any education or learning activities in the last week? (hours)</p> <p>E s5q6b==1</p>	<p>NUMERIC: INTEGER s5q12</p> <p>-----</p>
<p>S5Q7. Have the children or anyone else in the household been communicated with their teachers in the last week?</p> <p>E s5q6a==1</p>	<p>SINGLE-SELECT s5q7</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

S5Q8. How have the children or others in your household been in contact with their teachers in the last week?

I Select all that apply Please read options
E s5q7==1

MULTI-SELECT

s5q8

- 01 SMS
- 02 Online applications
- 03 Email
- 04 Mail
- 05 Telephone (audio)
- 06 WhatsApp
- 07 Facebook
- 08 Other (please specify)

S5Q8_os. Please specify

E s5q8.contains(8)

TEXT

s5q8_os

.....

[7] INCOME LOSS

E attempts.Any(x=>x.consnt==1)

<p>Start time</p>	<p>DATE: CURRENT TIME Sec7_StartTime</p> <p>-----</p>
<p>S7Q1. In the last 12 Months, which of the following were your household's sources of livelihood?</p> <p>I Read out options V1 !(self.Missing.Any() && (self.Yes.Contains(96) self.No.Contains(96))) M1 Record answer for all items before proceeding V2 /* if this question contains missings options and anything in the next question has been answered*/ !(self.Missing.Any() && IsAnswered(s7q2_tot)) M2 Record answer for all items before proceeding V3 self.No.Length!=11 M3 It is unlikely the household did not have income from any source. Please confirm. V4 IsAnswered(s6q12) ? !self.No.Contains(2) : true M4 The respondent or someone in their household operated non-farm business in the [Employment section](s6q12). Please verify that they did not have any income from a non-farm business. V5 IsAnswered(s6q16) ? !self.No.Contains(1) : true M5 The respondent or someone in their household worked on household farm in the [Employment section](s6q16). Please verify that they did not have any income from a household farm. V6 s6q6.InList(4,5) ? !self.No.Contains(3) : true M6 The respondent reported working in a wage job in the [Employment section](s6q6). Please verify that they did not have any income from wage employment. V7 IsAnswered(Sec7_StartTime) M7 Record time above!</p>	<p>MULTI-SELECT: YES/NO s7q1</p> <p>01 <input type="checkbox"/> / <input type="checkbox"/> Family farming, livestock or fishing</p> <p>02 <input type="checkbox"/> / <input type="checkbox"/> Non-farm family business, including family business</p> <p>03 <input type="checkbox"/> / <input type="checkbox"/> Wage employment of household members</p> <p>04 <input type="checkbox"/> / <input type="checkbox"/> Remittances from domestic and abroad</p> <p>05 <input type="checkbox"/> / <input type="checkbox"/> Assistance from family or non-family</p> <p>06 <input type="checkbox"/> / <input type="checkbox"/> Income from properties, investments or savings</p> <p>07 <input type="checkbox"/> / <input type="checkbox"/> Pension</p> <p>08 <input type="checkbox"/> / <input type="checkbox"/> Assistance from the Government or other organization</p>

[7] INCOME LOSS

Roster: INCOME LOSS

generated by multi-select question [s7q1](#)

income_loss

<p>S7Q2. Since <u>last interview/June</u>, has income from %rosteritle% ..?</p>	<p>SINGLE-SELECT s7q2</p> <p>01 <input type="radio"/> Increased</p> <p>02 <input type="radio"/> Stayed the same</p> <p>03 <input type="radio"/> Reduced</p>
<p>S7Q3. How many % has their income changed to compare with the last interview/June?</p> <p>I enumerators should confirm that if the option is "increased", so how many % or "reduced" how many % E s7q2==1 s7q2==3</p>	<p>NUMERIC: INTEGER s7q3</p> <p>-----</p>
<p>S7Q2. Since <u>last interview/June</u>, has the total income of your household ..?</p>	<p>SINGLE-SELECT s7q2_tot</p> <p>01 <input type="radio"/> Increased</p> <p>02 <input type="radio"/> Stayed the same</p> <p>03 <input type="radio"/> Reduced</p>
<p>S7Q3. How many % has their income changed to compare with the last interview/June?</p> <p>I enumerators should confirm that if the option is "increased", so how many % or "reduced" how many % E s7q2_tot==1 s7q2_tot==3</p>	<p>NUMERIC: INTEGER s7q3_tot</p> <p>-----</p>

[11] SAFETY NETS

E attempts.Any(x=>x.consnt==1)

<p>Start time</p>	<p>DATE: CURRENT TIME Sec11_StartTime</p> <p>-----</p>
<p>S11Q4. Does your household possess Equity Card (ID Poor Card) or Priority Access Card?</p> <p>V1 IsAnswered(Sec11_StartTime)</p> <p>M1 Record time above!</p>	<p>SINGLE-SELECT s11q4</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S11Q5. When did you get your Equity Card (ID Poor Card) or Priority Access Card?</p> <p>E s11q4==1</p> <p>V1 s11q5>=2016</p>	<p>NUMERIC: INTEGER s11q5</p> <p>-----</p>
<p>S11Q1. Since last interview/June, has any member of your household received any assistance from any <u>institution such as the government, international organisations, religious bodies</u> in form of ...?</p> <p>I Exclude assistance from family and friends</p> <p>V1 !(self.Missing.Any() && (self.Yes.Contains(3) self.No.Contains(3)))</p> <p>M1 Answer all options before proceeding</p> <p>V2 /* if this question contains missings options and anything in the next question has been answered*/ !(self.Missing.Any() && Sec11_SafetyNets.Count(x=>IsAnswered(x.s11q3))!=0)</p> <p>M2 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO s11q1</p> <p>01 <input type="checkbox"/> / <input type="checkbox"/> Food</p> <p>02 <input type="checkbox"/> / <input type="checkbox"/> Direct cash transfers</p> <p>03 <input type="checkbox"/> / <input type="checkbox"/> Other in-kind transfers (excluding food)</p>

[11] SAFETY NETS
Roster: SAFETY NETS
 generated by multi-select question [s11q1](#)

Sec11_SafetyNets	
<p>S11Q2. What was the total value of %rostertitle%?</p> <p>I Unit: US dollar</p> <p>E @rowcode==2</p> <p>V1 self>0</p> <p>M1 Amount of assistance cannot be zero since in Q1 you said they received [ASSISTANCE]. Please confirm. Be sure to estimate the value of any in-kind assistance.</p>	<p>NUMERIC: INTEGER s11q2</p> <p>-----</p>
<p>S11Q3. What was the main source of this %rostertitle%?</p>	<p>SINGLE-SELECT s11q3</p> <p>01 <input type="radio"/> Government</p> <p>02 <input type="radio"/> Community organization</p> <p>03 <input type="radio"/> NGO</p> <p>04 <input type="radio"/> International organization</p> <p>05 <input type="radio"/> Religious bodies</p> <p>96 <input type="radio"/> Other (please specify)</p>

Other specify: Please specify the other source

TEXT

s11q4_os

E s11q3==96

V1 self.ToUpper()!="FAMILY" && self.ToUpper()!="FRIENDS" && self.ToUpper()!="FAMILY AND FRIENDS" && self.ToUpper()!="FRIEND" && self.ToUpper()!="RELATIVE" && self.ToUpper()!="RELATIVES"

M1 Assistance from family & friends should not be considered in this module. Only assistance from institutions such as the Govt, Organisations, Religious bodies. Please confirm with the respondent and make necessary correction on [S11Q1](s11q1).

.....

S11Q8. Program

MULTI-SELECT

s11q8

- 01 Covid-19 relief program from the central government
- 02 Cash transfer program for pregnant women and children under 2 years old
- 03 Home grown school feeding program
- 04 Scholarship program
- 05 Government cash relief for garment and tourism worker
- 06 Relief program from the local government
- 96 Other program (please specify)

S11Q8_os. Specify

TEXT

s11q8_specify

E s11q8.Contains(96)

.....

[11] SAFETY NETS / SAFETY NETS

Roster: PAYMENT METHOD

generated by multi-select question [s11q8](#)

payment_method

E s11q1.Yes.Contains(2)

S11Q9. Payment method

SINGLE-SELECT

s11q9

- 01 Cash from government office
- 02 Cash from wing agents
- 03 Digital payment through mobile wallet (wing or other vendors)
- 96 Other (please specify)

S11Q9_os. Specify other method

TEXT

s11q9_specify

E s11q9==96

.....

[11A] RELIEF TRANSFER

<p>VARIABLE Sec11_SafetyNets.Any(x=>x.s11q8.Contains(1)) && s11q4==1</p>	<p>BOOLEAN filter2</p>
<p>VARIABLE Sec11_SafetyNets.Any(x=>x.s11q8.Contains(1))</p>	<p>BOOLEAN filter3</p>
<p>Start time V1 IsAnswered(Sec11a_StartTime) M1 Record time above!</p>	<p>DATE: CURRENT TIME Sec11a_StartTime</p>
<p>S11AQ1. How many times did you receive the transfer so far? E s11q1.Yes.Contains(2) && filter2==true V1 s11aq1<3 && s11aq1!=0</p>	<p>NUMERIC: INTEGER s11aq1 -----</p>
<p>S11AQ2. How much did you receive? ('0000 Riels) E s11q1.Yes.Contains(2) && filter2==true</p>	<p>NUMERIC: INTEGER s11aq2 -----</p>
<p>S11AQ3. How were you notified to go and collect the transfer? E s11q1.Yes.Contains(2) && filter2==true</p>	<p>SINGLE-SELECT s11aq3 01 <input type="radio"/> Mobile phone call 02 <input type="radio"/> Mobile phone text 03 <input type="radio"/> Village chief 04 <input type="radio"/> Commune council members 05 <input type="radio"/> Other village members 06 <input type="radio"/> Radio/fm/tv/newspaper 07 <input type="radio"/> Social media 08 <input type="radio"/> Local announcements/miking 09 <input type="radio"/> Others (please specify)</p>
<p>S11AQ3_os. Specify E s11aq3==9</p>	<p>TEXT s11aq3_specify</p>
<p>S11AQ4. How long did you have to travel to receive the transfer? (time in mins) E s11q1.Yes.Contains(2) && filter2==true</p>	<p>NUMERIC: INTEGER s11aq4 -----</p>
<p>S11AQ5. How did you receive the transfer? E s11q1.Yes.Contains(2) && filter2==true</p>	<p>SINGLE-SELECT s11aq5 01 <input type="radio"/> Wing agents 02 <input type="radio"/> Village chief 03 <input type="radio"/> Commune council members 04 <input type="radio"/> Other village members 05 <input type="radio"/> Others (please specify)</p>
<p>S11AQ5_os. Specify E s11aq5==5</p>	<p>TEXT s11aq5_specify</p>
<p>S11AQ6. Was there any fees deducted during the relief transfers? E s11q1.Yes.Contains(2) && filter2==true</p>	<p>SINGLE-SELECT s11aq6 01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>

<p>S11AQ7. If yes, How much? (Riels)</p> <p>I Please record the total expense. E s11aq6==1</p>	<p>NUMERIC: INTEGER s11aq7</p> <p>-----</p>
<p>S11AQ8. Were you able to withdraw all of the transfer amount at once?</p> <p>E s11q1.Yes.Contains(2) && filter2==true</p>	<p>SINGLE-SELECT s11aq8</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>S11AQ9. Could you deposit some of this money with the Wing agent if you wanted to?</p> <p>E s11q1.Yes.Contains(2) && filter2==true</p>	<p>SINGLE-SELECT s11aq9</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No 03 <input type="radio"/> Don't know</p>
<p>S11AQ10. Would you want to deposit the money with the Wing agent for future use instead of withdrawing all of it?</p> <p>E s11q1.Yes.Contains(2) && filter2==true</p>	<p>SINGLE-SELECT s11aq10</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>S11AQ11. Why would you want to deposit the money with wing?</p> <p>E s11aq10==1</p>	<p>SINGLE-SELECT s11aq11</p> <p>01 <input type="radio"/> Not safe to keep at home 02 <input type="radio"/> Risk of family members misusing it 03 <input type="radio"/> Temptation to use the money for non-urgent purpose 04 <input type="radio"/> Chances of relatives borrowing money 05 <input type="radio"/> The need for money will be more in the future</p>
<p>S11AQ12. What did you do with the money that you received?</p> <p>E s11q1.Yes.Contains(2) && filter2==true</p>	<p>MULTI-SELECT s11aq12</p> <p>01 <input type="checkbox"/> Bought food 02 <input type="checkbox"/> Bought other essential items 03 <input type="checkbox"/> Paid back loans 04 <input type="checkbox"/> Others (please specify)</p>
<p>S11AQ12_os. What did you do with the money that you received?</p> <p>E s11aq12.Contains(4)</p>	<p>TEXT s11aq12_specify</p> <p>-----</p>
<p>S11AQ13. Are you able to easily access the transfers?</p> <p>E s11q1.Yes.Contains(2) && filter2==true</p>	<p>SINGLE-SELECT s11aq13</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>S11AQ14. Why?</p> <p>E s11aq13==2</p>	<p>TEXT s11aq14</p> <p>-----</p>
<p>S11AQ16. Did you register with the village chief / commune council to receive the transfer?</p> <p>E filter3==false && s11q4==1</p>	<p>SINGLE-SELECT s11aq16</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>S11AQ17. Why not?</p> <p>E s11aq16==2</p>	<p>SINGLE-SELECT s11aq17</p> <p>01 <input type="radio"/> Unaware of the program 02 <input type="radio"/> Didn't know the transfer was for them 03 <input type="radio"/> Didn't want the transfer 04 <input type="radio"/> Other (please specify)</p>

S11AQ17_os. Specify

TEXT

s11aq17_specify

E s11aq17==4

.....

[8] FIES

E attempts.Any(x=>x.consnt==1)

<p>Start time</p>	<p>DATE: CURRENT TIME Sec8_StartTime</p> <p>.....</p>
<p>STATIC TEXT</p> <p>[8] FIES</p>	
<p>STATIC TEXT</p> <p><i>Interviewer read: Now I'll ask about access to food in <u>the past 30 days</u>. Because of lack of money or resources, were you or another household adult.</i></p>	
<p>S8Q1. Worried not have enough food to eat because of lack of money or other resources</p> <p>V1 IsAnswered(Sec8_StartTime)</p> <p>M1 Record time above!</p>	<p>SINGLE-SELECT s8q1</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S8Q2. Unable to eat healthy and nutritious/ preferred foods because of a lack of money or other resources</p>	<p>SINGLE-SELECT s8q2</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S8Q3. Ate only a few kinds of foods because of a lack of money or other resources</p>	<p>SINGLE-SELECT s8q3</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S8Q4. Skip a meal because of a lack of money or other resources</p>	<p>SINGLE-SELECT s8q4</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S8Q5. Ate less than usual because of a lack of money or other resources</p>	<p>SINGLE-SELECT s8q5</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S8Q6. Ran out of food because of a lack of money or other resources</p>	<p>SINGLE-SELECT s8q6</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S8Q7. Hungry but did not eat because of a lack of money or other resources</p>	<p>SINGLE-SELECT s8q7</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S8Q8. Without eating for a whole day because of a lack of money or other resources</p>	<p>SINGLE-SELECT s8q8</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S8Q9. Borrowed food because of a lack of money or other resources</p>	<p>SINGLE-SELECT s8q9</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

S8Q10. How much do you worry about your family members not having enough to eat?

SINGLE-SELECT

s8q10

- 01 Not at all
- 02 A little
- 03 A lot
- 04 Extremely

[6] EMPLOYMENT

E attempts.Any(x=>x.consnt==1)

<p>Start time</p>	<p>DATE: CURRENT TIME Sec6_StartTime</p> <p>.....</p>
<p>STATIC TEXT</p> <p>[6] EMPLOYMENT</p>	
<p>S6Q0. Select the main earner</p> <p>F hhroster.Any(x=>x.s2aq3>=15)</p> <p>V1 IsAnswered(Sec6_StartTime)</p> <p>M1 Record the time above!</p>	<p>SINGLE-SELECT: LINKED s6q0</p>
<p>S6Q1. In the last week, that is from Monday up to Sunday, did <u>you</u> do any work for pay, do any kind of business, farming or other activity to generate income, even if only for one hour?</p>	<p>SINGLE-SELECT s6q1</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S6Q2. Were you working <u>since last interview/June?</u></p> <p>E s6q1==2</p>	<p>SINGLE-SELECT s6q2</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S6Q3. Why did you stop working?</p> <p>I Do not read options</p> <p>E s6q2==1 && s6q1==2</p>	<p>SINGLE-SELECT s6q3</p> <p>01 <input type="radio"/> Business / Gov't closed due to Coronavirus legal restrictions</p> <p>02 <input type="radio"/> Business / Gov't closed for another reason</p> <p>03 <input type="radio"/> Laid off while business continues</p> <p>04 <input type="radio"/> Furlough</p> <p>05 <input type="radio"/> Vacation</p> <p>14 <input type="radio"/> Maternity leave</p> <p>06 <input type="radio"/> Ill / Quarantined</p> <p>07 <input type="radio"/> Need to care for ill relative</p> <p>08 <input type="radio"/> Seasonal worker</p> <p>09 <input type="radio"/> Retired</p> <p>10 <input type="radio"/> Not able to go to farm due to movement restrictions</p> <p>11 <input type="radio"/> Not able to farm due to lack of inputs</p> <p>12 <input type="radio"/> Not farming season</p> <p>13 <input type="radio"/> Other (please specify)</p>
<p>S6Q3_os. Please specify the other reason</p> <p>E s6q3==13</p>	<p>TEXT s6q3_os</p> <p>.....</p>

<p>S6Q4. What is the main activity of the business or organization in which you were working in your main job since last interview/June?</p> <p>I Dot not read options E s6q2==1</p>	<p>SINGLE-SELECT s6q4</p> <p>01 <input type="radio"/> Agriculture</p> <p>02 <input type="radio"/> Mining</p> <p>03 <input type="radio"/> Manufacturing</p> <p>04 <input type="radio"/> Professional/Scientific/Technical activities</p> <p>05 <input type="radio"/> Electricity/Water/Gas/Waste</p> <p>06 <input type="radio"/> Construction</p> <p>07 <input type="radio"/> Transportation</p> <p>08 <input type="radio"/> Buying and selling</p> <p>09 <input type="radio"/> Financial/Insurance/Real estate services</p> <p>10 <input type="radio"/> Personal services</p> <p>11 <input type="radio"/> Education</p> <p>12 <input type="radio"/> Health</p> <p>13 <input type="radio"/> Public administration</p> <p>14 <input type="radio"/> Tourism</p> <p>15 <input type="radio"/> Other (please specify)</p>
<p>S6Q4_os. Please specify the other activity</p> <p>E s6q4==15</p>	<p>TEXT s6q4_os</p> <p>.....</p>
<p>S6Q4A. Is this the same job you were doing since last interview/June?</p> <p>E s6q1==1</p>	<p>SINGLE-SELECT s6q4a</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S6Q4B. Why did you change jobs?</p> <p>E s6q4a==2</p>	<p>SINGLE-SELECT s6q4b</p> <p>01 <input type="radio"/> Business / Gov't closed due to Coronavirus legal restrictions</p> <p>02 <input type="radio"/> Business / Gov't closed for another reason</p> <p>03 <input type="radio"/> Laid off while business continues</p> <p>04 <input type="radio"/> Furlough</p> <p>05 <input type="radio"/> Vacation</p> <p>06 <input type="radio"/> Ill / Quarantined</p> <p>07 <input type="radio"/> Need to care for ill relative</p> <p>08 <input type="radio"/> Seasonal worker</p> <p>09 <input type="radio"/> Retired</p> <p>10 <input type="radio"/> Not able to go to farm due to movement restrictions</p> <p>11 <input type="radio"/> Not able to farm due to lack of inputs</p> <p>12 <input type="radio"/> Not farming season</p> <p>13 <input type="radio"/> Other (please specify)</p>
<p>S6Q4B_os. Please specify the reason that you change job</p> <p>E s6q4b==13</p>	<p>TEXT s6q4b_os</p> <p>.....</p>

<p>S6Q4C. What is the main activity of the business or organization in which you were working in your main job since last interview/June?</p> <p>I Do not read options E s6q4a==2</p>	<p>SINGLE-SELECT s6q4c</p> <p>01 <input type="radio"/> Agriculture</p> <p>02 <input type="radio"/> Mining</p> <p>03 <input type="radio"/> Manufacturing</p> <p>04 <input type="radio"/> Professional/Scientific/Technical activities</p> <p>05 <input type="radio"/> Electricity/Water/Gas/Waste</p> <p>06 <input type="radio"/> Construction</p> <p>07 <input type="radio"/> Transportation</p> <p>08 <input type="radio"/> Buying and selling</p> <p>09 <input type="radio"/> Financial/Insurance/Real estate services</p> <p>10 <input type="radio"/> Personal services</p> <p>11 <input type="radio"/> Education</p> <p>12 <input type="radio"/> Health</p> <p>13 <input type="radio"/> Public administration</p> <p>14 <input type="radio"/> Tourism</p> <p>15 <input type="radio"/> Other (please specify)</p>
<p>S6Q4C_os. Please specify the reason that you change job</p> <p>E s6q4c==15</p>	<p>TEXT s6q4c_os</p> <p>.....</p>
<p>S6Q5. What is the main activity of the business or organization in which you are currently work in your main job?</p> <p>I Do not read options E s6q1==1</p>	<p>SINGLE-SELECT s6q5</p> <p>01 <input type="radio"/> Agriculture</p> <p>02 <input type="radio"/> Mining</p> <p>03 <input type="radio"/> Manufacturing</p> <p>04 <input type="radio"/> Professional/Scientific/Technical activities</p> <p>05 <input type="radio"/> Electricity/Water/Gas /Waste</p> <p>06 <input type="radio"/> Construction</p> <p>07 <input type="radio"/> Transportation</p> <p>08 <input type="radio"/> Buying and selling</p> <p>09 <input type="radio"/> Financial/Insurance/ Real estate services</p> <p>10 <input type="radio"/> Personal services</p> <p>11 <input type="radio"/> Education</p> <p>12 <input type="radio"/> Health</p> <p>13 <input type="radio"/> Public administration</p> <p>14 <input type="radio"/> Tourism</p> <p>15 <input type="radio"/> Other (please specify)</p>
<p>S6Q5_os. Specify other main activity</p> <p>E s6q5==15</p>	<p>TEXT s6q5_os</p> <p>.....</p>
<p>S6Q6. In your main work, do you currently work ...</p> <p>I Read options E s6q1==1</p>	<p>SINGLE-SELECT s6q6</p> <p>01 <input type="radio"/> In your own business</p> <p>02 <input type="radio"/> In a business operated by a household member</p> <p>03 <input type="radio"/> In a family farm, raising family livestock, or fishing</p> <p>04 <input type="radio"/> As an employee for someone else</p> <p>05 <input type="radio"/> As an apprentice, trainee, intern</p>

STATIC TEXT

E s6q1==1

[A] WAGE

<p>S6Q7. In the last week, were you able to work as usual in your wage job, either at your place of work or remotely?</p> <p>E s6q6.InList(4,5)</p>	<p>SINGLE-SELECT s6q7</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S6Q8. Even though, you were not able to work as usual, will you be paid/were you paid...?</p> <p>I Please read all options</p> <p>E s6q7==2</p>	<p>SINGLE-SELECT s6q8</p> <p>01 <input type="radio"/> Full normal payment</p> <p>02 <input type="radio"/> Partial payment</p> <p>03 <input type="radio"/> No payment</p>
<p>S6Q8A. Why were you not able to work as usual?</p> <p>E s6q7==2</p>	<p>SINGLE-SELECT s6q8a</p> <p>01 <input type="radio"/> Business / Gov't closed due to Coronavirus legal restrictions</p> <p>02 <input type="radio"/> Business / Gov't closed for another reason</p> <p>03 <input type="radio"/> Furlough</p> <p>04 <input type="radio"/> Ill / Quarantined</p> <p>05 <input type="radio"/> Need to care for ill relative</p> <p>06 <input type="radio"/> Seasonal worker</p> <p>07 <input type="radio"/> Not able to go to place of work due to movement restrictions</p> <p>08 <input type="radio"/> Other (please specify)</p>
<p>S6Q8A_os. Other specify: Please specify the other reason</p> <p>E s6q8a==8</p>	<p>TEXT s6q8a_os</p> <p>.....</p>
<p>S6Q8B. Does your employer provide you with the following benefits?</p> <p>E s6q6.InList(4,5)</p>	<p>MULTI-SELECT: YES/NO s6q8b</p> <p>01 <input type="checkbox"/> / <input type="checkbox"/> Contribution to health insurance</p> <p>02 <input type="checkbox"/> / <input type="checkbox"/> Paid sick leave</p>
<p>S6Q8C. Do you have a written contract for the work you do?</p> <p>E s6q6.InList(4,5)</p>	<p>SINGLE-SELECT s6q8c</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Refused</p>
<p>S6Q9. In the last week, was any <u>other member</u> of your household (apart from yourself) <u>not able</u> to work as usual in their <u>wage job</u>, either at their place of work or from home?</p> <p>I This excludes the respondent!</p>	<p>SINGLE-SELECT s6q9</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> NA</p>
<p>S6Q10. Who were these household members?</p> <p>E s6q9==1</p>	<p>MULTI-SELECT: LINKED s6q10</p>

STATIC TEXT

[B] FAMILY BUSINESS

<p>S6Q11. Since last interview/June, did you or any member of your household operate a business, including a family business?</p> <p>E s6q6!=1 s6q6!=2</p>	<p>SINGLE-SELECT s6q11</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>VARIABLE</p> <p>s6q6==1 ? "non-farm family business you own" : s6q6==2 ? "non-farm family business you worked in" : "non-farm family business"</p>	<p>STRING fam_bus_txt</p>

S6Q12. Which of the following best describes the sector of the %fam_bus_txt%?

SINGLE-SELECT

s6q12

- 01 Agriculture
- 02 Mining
- 03 Manufacturing
- 04 Professional/Scientific/Technical activities
- 05 Electricity/Water/Gas /Waste
- 06 Construction
- 07 Transportation
- 08 Buying and selling
- 09 Financial/Insurance/ Real estate services
- 10 Personal services
- 11 Education
- 12 Health
- 13 Public administration
- 14 Tourism
- 15 Other (please specify)

E s6q11==1 || s6q6.InList(1,2)

W1 self!=1

M1 Please confirm if the respondent is referring to their household farming activities. Remember, We are asking for non-farm family business (Excluding household farming activities)!

S6Q12_os. Specify other sector

TEXT

s6q12_os

E s6q12==15

.....

S6Q13. Compared to Last Month, is the revenue from business sales...

SINGLE-SELECT

s6q13

- 01 Higher
- 02 The same
- 03 Less
- 04 No revenue

I Read options

E s6q11==1 || s6q6.InList(1,2)

VARIABLE

s6q13==4? "was there no revenue from sales from" : "was the revenue from sales less than in March from"

STRING

income_less

S6Q14. Why were there no revenue from sales? or Why was the revenue from the business sales less than in last month?

SINGLE-SELECT

s6q14

- 01 Usual place of business closed due to Coronavirus legal restrictions
- 02 Usual place of business closed for another reason
- 03 No customers /fewer customers
- 04 Can't get inputs
- 05 Can't travel / transport goods for trade
- 06 Ill / Quarantined due to Coronavirus
- 07 Ill with another disease
- 08 Need to take care of a family member
- 09 Seasonal closure
- 10 vacation
- 11 Other (please specify)

I Do not read options

E s6q13.InList(3,4)

Other specify: Please specify the other reason

TEXT

s6q14_os

E s6q14==11

.....

STATIC TEXT

[C] FARMING

S6Q15. Since last interview/June, have you or any member of your household worked on a household farm growing crops, raising livestock, or fishing?

SINGLE-SELECT s6q15
01 Yes
02 No

S6Q16. Since last interview/June, have you or other household members been able to perform the normal activities on the household farm, raising livestock, or fishing?
E s6q15==1 || s6q6==3

SINGLE-SELECT s6q16
01 Yes
02 No

S6Q17. What are the main reasons you or other household members have not been able to perform the normal activities on the household farm, livestock raising, or fishing?
I Do not read options Select all that apply
E s6q16==2

MULTI-SELECT s6q17
01 Required to stay home
02 Reduced availability of hired labor
03 Restrictions on movement / travel
04 Unable to acquire / transport inputs
05 Unable to sell / transport outputs
06 Ill or need to care for ill family member
07 Other (please specify)

Other specify: Please specify the other reason
E s6q17.Contains(7)

TEXT s6q17_os
.....

[12] RESULT OF INTERVIEW

<p>Start time</p>	<p>DATE: CURRENT TIME Sec12_StartTime</p> <p>.....</p>
<p>Supervisor: Enter password to open call back questionnaire</p>	<p>TEXT c1b_sprvpw</p> <p>SCOPE: SUPERVISOR</p> <p>.....</p>
<p>STATIC TEXT</p> <p>E attempts.Any(x=>x.consnt==1)</p> <p><i>Enumerator read out: Thank you very much for your participation in this survey! I will be transferring \$1 credit to your phone shortly as a thank you for your time today.</i></p> <p><i>I may try to contact you in future for another short interview. Before you go, I have a couple of questions to help in case I need to contact you in future.</i></p>	
<p>STATIC TEXT</p> <p>E attempts.Any(x=>x.consnt==1)</p> <p><i>Enumerator confirm that all questions have been answered.</i></p> <p><i>Read out: That's it for now. Thank you very much for answering all questions and helping us to understand the current situation with COVID19 in Cambodia and worldwide. This is really important.</i></p> <p><i>I will transfer you the \$1 after this call. If you have any question about the survey you can call 023-994-378. If you have any questions about COVID19 please call 115.</i></p>	
<p>S12Q5. What is the <u>final</u> result of the interview?</p> <p>I Only record final result. If result codes don't show, Check you have recorded all attempts correctly</p> <p>F @optioncode.InList(1,2) ? attempts.Any(x=>x.consnt==1) : @optioncode.InList(3) ? attempts.Any(x=>x.consnt==3) : @optioncode.InList(4) ? attempts.Any(x=>x.s1q5==3) : @optioncode.InList(5) ? attempt And 242 other symbols [1]</p> <p>V1 IsAnswered(Sec12_StartTime)</p> <p>M1 Record the time above!</p>	<p>SINGLE-SELECT result</p> <p>01 <input type="radio"/> Complete</p> <p>02 <input type="radio"/> Partially complete</p> <p>03 <input type="radio"/> Refused</p> <p>04 <input type="radio"/> Don't understand language</p> <p>05 <input type="radio"/> Nobody answering</p> <p>06 <input type="radio"/> Number does not exist</p> <p>07 <input type="radio"/> Phone turned off</p> <p>08 <input type="radio"/> Don't know the household</p> <p>09 <input type="radio"/> Reference person can't connect to hh</p>
<p>S12Q6. Could the household be reached/the interview be completed if another enumerator tried to call later?</p> <p>E result.InList(2)</p>	<p>SINGLE-SELECT s12q6</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>S12Q7. Enumerator: Please give details on why the household cannot be reached, why they refused, or why the interview cannot be completed</p> <p>E result.InList(2,3,8,9)</p>	<p>TEXT s12q7</p> <p>.....</p>
<p>S12Q9. Enumerator: Who was the main respondent</p> <p>F hhroster.Any(x=>x.s2aq3>=15)</p> <p>E result.InList(1,2)</p>	<p>SINGLE-SELECT: LINKED s12q9</p>

S12Q11. Enumerator: Please confirm the number you reached the respondent on

F notrch==0
E result==1 || result==2

SINGLE-SELECT: LINKED

s12q11

S12Q14. [Record end time and date](#)

DATE: CURRENT TIME

s12q14

.....

[CB] CALL BACK

E clb_sprvpw=="helloagain"

STATIC TEXT

Interviewer call attempts and final outcome by number

[CB] CALL BACK

Roster: %ROSTERTITLE% (%CLB_NBATMP% CALLS, %CLB_ATPLST%)

generated by list question s1q12a

clb_c11num

VARIABLE attempts.Count(x=>x.s1q1==@rowcode)	LONG	clb_nbatmp
VARIABLE attempts.Where(x=>x.s1q1==@rowcode).Select(x=>x.atpout).Last()	STRING	clb_atplst

STATIC TEXT

Interviewer: This phone number belongs to:

%s1q12%, %num_hhr%, %num_rel%

Interviewer attempts:

Of attempts: %clb_nbatmp%

Outcome of last attempt: %clb_atplst%

STATIC TEXT

The final interview result was %result%.

STATIC TEXT

E IsAnswered(s12q7)

the interviewer left this explanation:

%s12q7%

<p>CB1. Call respondent to confirm their refusal. Assess if they could have been convinced to participate. Record your final assessment.</p> <p>E result==3</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>01 <input type="radio"/> Refused, Cannot be convinced</p> <p>02 <input type="radio"/> Refused, Could have been convinced</p> <p>03 <input type="radio"/> Was called, But did not refuse</p> <p>04 <input type="radio"/> Was not called by interviewer</p> <p>05 <input type="radio"/> I cannot reach the number</p> <p>-96 <input type="radio"/> Other</p>	clb_cfmref
<p>CB2. Call respondent to see if the interviewer could communicate with respondent in any language. Record your final assessment.</p> <p>E result==4</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>01 <input type="radio"/> Speaks language (s) the interviewer does not speak</p> <p>02 <input type="radio"/> Interviewer should have been able to communicate</p> <p>03 <input type="radio"/> Interviewer did not call</p> <p>04 <input type="radio"/> Cannot reach the number</p> <p>-95 <input type="radio"/> Cannot tell</p>	clb_cfm1an

<p>CB3. Check the dates of the call attempts and decide if the interviewer has tried sufficiently. Try calling the numbers and see if you can reach them. If you get through, try to find out if interviewer called or if they have miscalls on the dates given by interviewer. Record your final assessment.</p> <p>E result.InList(5,7)</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR c1b_cfmav1</p> <p>01 <input type="radio"/> Interviewer did not try at all</p> <p>02 <input type="radio"/> Interviewer has not tried enough</p> <p>03 <input type="radio"/> Interviewer tried enough, Valid reason</p> <p>04 <input type="radio"/> I Cannot reach the numbers</p>
<p>CB4. Call all numbers to try reach the household. Record youy final assessment.</p> <p>E result.InList(6,8,9)</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR c1b_cfmnum</p> <p>01 <input type="radio"/> Numbers do not exist</p> <p>02 <input type="radio"/> Household not known</p> <p>03 <input type="radio"/> Reference person cannot connect to HH</p> <p>04 <input type="radio"/> Interviewer could have reached respondent</p> <p>05 <input type="radio"/> Interviewer did not try</p>
<p>CB5. Give details</p> <p>E c1b_cfmref.InList(2,3,4,-96) c1b_cfm1an==2 c1b_cfmav1.InList(1,2,3) c1b_cfmnum.InList(4,5)</p>	<p>TEXT SCOPE: SUPERVISOR c1b_nrpdet_sp</p> <p>.....</p>

APPENDIX A — VALIDATION CONDITIONS AND MESSAGES

[1] s2aq3: S2AQ3. What is `%rosteritle%'s` age (in completed years)?

Validation Condition:

```
(s2aq5 == 1 && s2aq3 >= 12) || s2aq5 != 1
```

Validation Message: Household head is supposed to be an adult at least 12 years old, yet `<%rosteritle% is %s2aq3%`. Check or confirm

Validation Condition:

```
(s2aq5 == 2 && s2aq3 > 15) || s2aq5 != 2
```

Validation Message: Person (`%rosteritle%`) seems to be too young to be married (`%s2aq3%`). Check or confirm.

Validation Condition:

```
(s2aq5 == 6 && s2aq3 > 24) || s2aq5 != 6
```

Validation Message: Person (`%rosteritle%`) seems to young to be the parent. Check or confirm.

Validation Condition:

```
// if current person is father/mother of head
s2aq5==6 && hroster.Count(x=>x.s2aq5==1 &&
(s2aq3-x.s2aq3<=14))==0
```

```
||
```

```
// if current person is head
s2aq5==1 && hroster.Count(x=>x.s2aq5==6 &&
(x.s2aq3-s2aq3<=14))==0
```

```
||
```

```
// if current person is neither head nor father of head
(
!s2aq5.InList(1,6)
||
s2aq5==1 && s2aq2==null
||
s2aq5==6 && s2aq2==null
)
```

Validation Message: Age difference between head and his/her parent seems to be too little. Check or confirm.

Validation Condition:

```
// if current person is head child
(s2aq5==3 &&
(hroster.Count(x=>x.s2aq5==1 && x.s2aq2==1 &&
(x.s2aq3-s2aq3<=14))==0) &&
(hroster.Count(x=>x.s2aq5==1 && x.s2aq2==2 &&
(x.s2aq3-s2aq3<=12))==0))
```

```
||
```

```
// if current person is a man and head
(s2aq5==1 && s2aq2==1 && (hroster.Count(x=>x.s2aq5==3 &&
(s2aq3-x.s2aq3<=14))==0))
```

```
||
```

```
// if current person is a woman and head
(s2aq5==1 && s2aq2==2 && (hroster.Count(x=>x.s2aq5==3 &&
(s2aq3-x.s2aq3<=12))==0))
```

```
||
```

```
// if current person is neither head nor child
(
!s2aq5.InList(1,3)
||
s2aq5==1 && s2aq2==null
||
s2aq5==3 && s2aq2==null
)
```

Validation Message: Age difference between head and his child is less than 12 years. Please check.

Validation Condition:

```
// if current person is head's spouse/partner
(s2aq5==2 && IsAnswered(self) &&
(hroster.Count(x=>x.s2aq5==1 && IsAnswered(x.s2aq3) &&
(Math.Abs((long)x.s2aq3-(long)s2aq3)>12))==0))
```

```
||
```

```
// if current person is head
(s2aq5==1 && IsAnswered(self) &&
(hroster.Count(x=>x.s2aq5==2 && IsAnswered(x.s2aq3) &&
(Math.Abs((long)x.s2aq3-(long)s2aq3)>12))==0))
```

```
||
```

```
// if current person is neither head nor head's spouse
!s2aq5.InList(1,2)
```

Validation Message: Age difference between head and his/her spouse/partner seems to be too large. Check or confirm.

[2] **s2aq5: S2AQ5. What is the relationship of %rosteritle% to the head of the household?**

Validation Condition:

```
/*-----  
Validation to make sure only one person is  
reported to be the household head  
-----*/  
s2aq5==1? /// Is this person the household head?  
/// If household head, check that there has  
/// not been another household head reported  
(hhroster.Count(x=>x.s2aq5==1)==1)  
/// If not a household head, then no error  
:true
```

Validation Message: There must be only one person in the household designated as head.

Validation Condition:

```
/* Check that head has different gender than spouse(s) */  
  
// if head is current person, and does at least one spouse exist?  
s2aq5==1 && hhroster.Any(x=>x.s2aq5==2) ?  
  
// if so, check that there is no spouse with a gender different than that of the head  
!( hhroster.Any(a=>a.s2aq5==2 && a.s2aq2!=null && a.s2aq2==s2aq2) ) :  
  
// if not, no problem  
true
```

Validation Message: The head and his/her spouse typically have different genders. Please confirm.

Validation Condition:

```
/* Check that spouse has different gender than head */  
  
// if head is current person, and does at least one spouse exist?  
s2aq5==2 && hhroster.Any(x=>x.s2aq5==1) ?  
  
// if so, check whether spouse has different gender than head  
!( hhroster.Any(b=>b.s2aq5==1 && b.s2aq2!=null && b.s2aq2==s2aq2) ) :  
  
// if not, no problem  
true
```

Validation Message: Spouse typically has a different genders than his/her spouse (the head of household). Please confirm.

Validation Condition:

```
/*Check that there are at most 2 parent*/  
  
// if current person is father/mother?  
s2aq5==6?  
  
//Check that there are no more than 2  
(hhroster.Count(x=>x.s2aq5==6)<=2)  
  
//if not, no problem  
:true
```

Validation Message: Household head has at most 1 father and mother.

Validation Condition:

```
/* Checks if no household head was listed.  
Note: this runs at the end so it does not trigger errors constantly */  
  
// Check that all information has been filled  
hhroster.All(x=>x.s2aq5!=null) ?  
// If all information has been filled out, check for a head was listed  
!(hhroster.Count(x=>x.s2aq5==1)==0) :  
true
```

Validation Message: No household member was identified as the household head. Please confirm.

APPENDIX B — CATEGORIES

[1] province: Province

Categories: 1: Banteay Meanchey, 2: Battambang, 3: Kampong Cham, 4: Kampong Chhnang, 5: Kampong Speu, 6: Kampong Thom, 7: Kampot, 8: Kandal, 9: Koh Kong, 10: Kratie, 11: Mondul Kiri, 12: Phnom Penh, 13: Preah Vihear, 14: Prey Veng, 15: Pursat, 16: Ratanak Kiri, 17: Siemreap, 18: Preah Sihanouk, 19: Stung Treng, 20: Svay Rieng, 21: Takeo, 22: Otdar Meanchey, 23: Kep, 24: Pailin, 25: Tboung Khmum

[2] district: District

Categories: 102: Mongkol Borei, 103: Phnum Srok, 104: Preah Netr Preah, 107: Thma Puok, 108: Svay Chek, 109: Malai, 110: Krong Paoy Paet, 201: Banan, 202: Thma Koul, 203: Krong Bat Dambang, 204: Bavel, 205: Aek Phnum, 206: Moung Ruessei, 207: Rotonak Mondol, 208: Sangkae, 209: Samlout, 210: Sampov Lun, 211: Phnom Proek, 212: Kamrieng, 213: Koas Krala, 214: Rukhak Kiri, 301: Batheay, 302: Chamkar Leu, 303: Cheung Prey, 305: Kampong Cham, 306: Kampong Siem, 307: Kang Meas, 308: Kaoh Soutin, 313: Prey Chhor, 314: Srei Santhor, 315: Stueng Trang, 401: Baribour, 403: Krong Kampong Chhnang, 404: Kampong Leaing, 405: Kampong Tralach, 406: Rolea B'ier, 407: Sameakki Mean Chey, 408: Tuek Phos, 501: Basedth, 502: Krong Chbar Mon, 503: Kong Pisei, 504: Aoral, 505: Odongk, 506: Phnum Sruoch, 507: Samraong Tong, 508: Thp ong, 601: Baray, 602: Kampong Svay, 603: Krong Stueng Saen, 604: Prasat Ballangk, 605: Prasat Sambour, 606: Sandan, 607: Santuk, 608: Stoung, 701: Angkor Chey, 702: Banteay Meas, 703: Chhuk, 704: Chum Kiri, 705: Dang Tong, 706: Kampong Trach, 707: Tuek Chhou, 708: Krong Kampot, 801: Kandal Stueng, 802: Kien Svay, 803: Khsach Kandal, 804: Kaoh Thum, 805: Leuk Daek, 806: Lvea Aem, 807: Mukh Kampul, 809: Popn hea Lueu, 810: S'ang, 811: Krong Ta Khmau, 901: Botum Sakor, 903: Kaoh Kong, 904: Krong Khemarak Phoumin, 905: Mondol Seima, 906: Srae Ambel, 907: Thma Bang, 1001: Chhloung, 1002: Krong Kracheh, 1003: Preaek Prasab, 1004: Sambour, 1005: Snuol, 1006: Chetr Borei, 1101: Kaev Seima, 1102: Kaoh Nheak, 1103: Ou Reang, 1104: Pech Chreada, 1105: Krong Saen Monourom, 1205: Dangkae, 1206: Mean Chey, 1207: Ruessei Kaev, 1208: Saensokh, 1209: Pou Saenchey, 1210: Chrouy Changvar, 1211: Preaek Phnov, 1212: Chhbar Ampov, 1301: Chey Saen, 1302: Chhaeb, 1303: Choam Khsant, 1304: Kuleaen, 1305: Rovieng, 1306: Sangkom Thmei, 1307: Tbaeng Mean Chey, 1308: Krong Preah Vihear, 1401: Ba Phnum, 1402: Kamchay Mear, 1403: Kampong Trabaek, 1404: Kanhchriech, 1405: Me Sang, 1406: Peam Chor, 1407: Peam Ro, 1408: Pea Reang, 1409: Preah Sdach, 1410: Krong Prey Veang, 1411: Pou Rieng, 1412: Sithor Kandal, 1413: Svay Antor, 1501: Bakan, 1502: Kandieng, 1503: Krakor, 1504: Phnum Kravanh, 1505: Krong Pursat, 1506: Veal Veang, 1601: Andoung Meas, 1603: Bar Kaev, 1604: Koun Mom, 1605: Lump hat, 1606: Ou Chum, 1607: Ou Ya Dav, 1608: Ta Veang, 1609: Veun Sai, 1701: Angkor Chum, 1703: Banteay Srei, 1704: Chi Kraeng, 1706: Kralanh, 1707: Puok, 1709: Prasat Bakong, 1710: Krong Siem Reab, 1711: Soutr Nikom, 1712: Srei Snam, 1713: Svay Leu, 1714: Varin, 1802: Prey Nob, 1803: Stueng Hav, 1804: Kampong Seila, 1901: Sesan, 1902: Siem Bouk, 1903: Siem Pang, 1904: Krong Stueng Traeng, 1905: Thala Barivat, 2001: Chantrea, 2002: Kampong Rou, 2003: Rumduol, 2004: Romeas Haek, 2005: Svay Chrum, 2006: Krong Svay Rieng, 2007: Svay Teab, 2008: Krong Bavet, 2101: Angkor Borei, 2102: Bati, 2103: Borei Cholsar, 2104: Kiri Vong, 2105: Kaoh Andaet, 2106: Prey Kabbas, 2107: Samraong, 2109: Tram Kak, 2110: Treang, 2201: Anlong Veang, 2202: Banteay Ampil, 2203: Chong Kal, 2204: Krong Samraong, 2205: Trapeang Prasat, 2301: Damnak Chang'eur, 2401: Krong Pailin, 2402: Sala Krau, 2501: Ponhea Kraek, 2502: Krouch Chhmar, 2503: Memot, 2505: Ponhea Kraek1, 2507: Tboung Khmum

[3] commune: Commune

Categories: 10207: Phnum Touch, 10210: Sambuor, 10304: Spean Sraeng, 10305: Srah Chik, 10403: Phnum Lieb, 10704: Thma Puok, 10802: Sangrongk, 10905: Tuol Pongro, 11003: Phsar Kandal, 20102: Kantueu Pir, 20108: Ta Kream, 20209: Bansay Traeng, 20210: Rung Chrey, 20307: Ou Mal, 20401: Bavel, 20506: Prey Chas, 20507: Kaoh Chiveang, 20608: Prey Touch, 20704: Traeng, 20802: Norea, 20903: Ou Samrel, 21003: Ta Sda, 21102: Pech Chenda, 21202: Boeung Reang, 21204: Trang, 21303: Hab, 21403: Mukh Rea, 30111: Trab, 30205: Spueu, 30206: Svay Teab, 30310: Trapeang Kor, 30501: Boeng Kok, 30604: Kokor, 30704: Peam Chi Kang, 30706: Preaek Krabau, 30709: Roka Koy, 30802: Kaoh Sotin, 30805: Moha Khnhoung, 30807: Pongro, 31303: Chrey Vien, 31304: Khvet Thum, 31308: Mien, 31309: Prey Chhor, 31402: Chi Bal, 31403: Khnar Sa, 31409: Preaek Pou, 31501: Areaks Tnot, 31513: Tuol Preah Khleang, 40103: Chak, 40104: Khon Rang, 40110: Ponley, 40303: B'er, 40401: Chrano uk, 40402: Dar, 40506: Ou Ruessei, 40602: Banteay Preal, 40603: Cheung Kreav, 40703: Krang Lvea, 40708: Tbaeng Khpos, 40709: Thlok Vien, 40806: Krang Skeep, 50103: Nitean, 50106: Phong, 50113: Kak, 50201: Chbar Mon, 50204: Sopoar Tep, 50301: Angk Popel, 50307: Prey Vihear, 50311: Srang, 50404: Sangkae Satob, 50505: Krang Chek, 50506: Mean Chey, 50509: Trach Tong, 50604: Kiri Voan, 50608: Prey Rumduol, 50611: Tang Sya, 50703: Khtum Krang, 50708: Sambour, 50808: Yeang Angk, 60103: Baray, 60104: Boeng, 60107: Chhuk Khsach, 60111: Krava, 60203: Kampong Kou, 60301: Damrei Choan Khla, 60404: Sakream, 60504: Sraeung, 60505: Tang Krasau, 60605: Mean Chey, 60609: Tumring, 60703: Kampong Thma, 60707: Prasat, 60803: Chamnar Leu, 60812: Samprouch, 70111: Tani, 70202: Banteay Meas Khang lech, 70213: Tuk Meas Khang Lech, 70214: Voat Angk Khang Cheung, 70313: Trapeang Bei, 70404: Srae Chaeng, 70501: Damnak Sokram, 70504: Khcheay Khang Tboung, 70508: Totung, 70509: Angkor Meas, 70602: Boeng Sala Khang Tboung, 70603: Damnak Kantuot Khang Cheung, 70605: Kampong Trach Khang Kaeut, 70612: Preaek Kroes, 70705: Kandaol, 70707: Kaoh Touch, 70804: Andoung Khmaer, 80101: Ampov Prey, 80122: Siemreap, 80202: Chheu Teal, 80203: Dei Edth, 80211: Samraong Thum, 80301: Bak Dav, 80411: Preaek Thmei, 80505: Preaek Dach, 80506: Preaek Tonloab, 80614: Thma Kor, 80615: Tuek Khleang, 80707: Roka Kaong Ti Muoy, 80901: Chhveang, 80907: Popnhea Lueu, 81010: S'ang Phnum, 81104: Ta Khmau, 90103: Ta Noun, 90302: Kaoh Kapi, 90403: Stueng Veang, 90503: Tuol Kokir, 90606: Srae Ambel, 90701: Ta Tey Leu, 100104: Kampong Damrei, 100211: Roka Kandal, 100306: Ruessei Kaev, 100402: Kampong Cham, 100404: Kaoh Khnhaer, 100409: Srae Chis, 100505: Svay Chreah, 100603: Dar, 100609: Thma Kreae, 110103: Srae Chhuk, 110204: Sokh Sant, 110301: Dak Dam, 110404: Bu Sra, 110504: Romonea, 120507: Pong Tuek, 120607: Chak Angraek Kraom, 120703: Svay Pak, 120808: Ou Baek K'am, 120906: Chaom Chau Ti 2, 120909: Kakab Ti 2, 121001: Chrouy Changvar, 121003: Preaek Ta Sek, 121101: Preaek Phnov, 121102: Ponhea Pon, 121104: Kouk Roka, 121204: Preaek Pra, 130101: S'ang, 130106: Putrea, 130204: Sangkae Pir, 130306: Kantuot, 130406: Sryang, 130501: Robieb, 130604: Sdau, 130605: Ronak Ser, 130704: Pou, 130802: Pal Hal, 140105: Roung Damrei, 140201: Cheach, 140202: Doun Koeng, 140303: Cheang Daek, 140311: Prey Chhor, 140313: Thkov, 140403: Kdoeang Reay, 140502: Chres, 140601: Angkor Angk, 140701: Ba Baong, 140706: Preaek Khsay Ka, 140801: Kampong Popil, 140807: Prey Pnov, 140808: Prey Sniat, 140911: Sena Reach Otdam, 141001: Sangkat Baray, 141107: Preaek Ta Sar, 141201: Ampil Krau, 141210: Rumlech, 141304: Damrei Puon, 141306: Pean ROUNG, 141310: Svay Antor, 150106: Rumlech, 150109: Ta Lou, 150205: Reang Til, 150302: Ansa Chambak, 150304: Chheu Tom, 150311: Tnot Chum, 150406: Santraee, 150503: Lolork Sa, 150601: Ou Saom, 150603: Anlong Reab, 160103: Nhang, 160301: Ka k, 160401: Serei Mongkol, 160501: Chey Otdam, 160607: L'ak, 160701: Bar Kham, 160705: Sesan, 160802: Ta Veang Kraom, 160904: Ka Choun, 170107: Ta Saom, 170302: Khun Ream, 170412: Spean Thnot, 170604: Krouch Kor, 170608: Snuol, 170709: Pou Treay, 170715: Trei Nhoar, 170906: Kandaek, 170909: Trapeang Thum, 170910: Ampil, 171010: Srangea, 171104: Kampong Khleang, 171105: Kien Sangkae, 171109: Samroung, 171204: Moung, 171302: Kantuot, 171304: Svay Leu, 171405: Varin, 180202: Boeng Ta Prum, 180205: Ou Chrov, 180303: Tumnob Rolok, 180401: Chamkar Luong, 190106: Srae Kor, 190201: Kaoh Preah, 190303: Santepheap, 190404: Sameakki, 190505: Anlong Chrey, 200108: Prey Kokir, 200109: Samraong, 200207: Samlei, 200309: Svay Chek, 200401: Ampil, 200404: Angk Prasrae, 200502: Basak, 200503: Chambak, 200510: Kraol Kou, 200512: Pouthi Reach, 200605: Chek, 200709: Sambuor, 200803: Chrak Mtes, 200805: Prey Angkunh, 210101: Angkor Borei, 210104: Ponley, 210209: Pea Ream, 210302: Chey Chouk, 210304: Kampong Krasang, 210401: Angk Prasat, 210407: Phnum Den, 210412: Ta Ou, 210502: Pech Sar, 210605: Kampeang, 210608: Pou Rumchak, 210609: Prey Kabbas, 210705: Khvay, 210902: Cheang Tong, 210906: Ou Saray, 210908: Otdam Souriya, 210911: Srae Ronoung, 211001: Angkanh, 211003: Chi Khnar, 211009: Sambuor, 220104: Trapeang Prey, 220201: Ampil, 220304: Pongro, 220403: Koun Kriel, 220504: Preah Pralay, 230101: Sangkat Angkaol, 240103: Tuol Lvea, 240204: Ou Andoung, 250106: T

rapeang Phlong, 250209: Roka Khnaor, 250304: Chaom Ta Mau, 250308: Memong, 250314: Triek, 250501: Dountei, 250502: Kak, 250504: Kaong Kang, 250507: Trapeang Phlong, 250701: Anhchaeum, 250703: Chikor, 250705: Chirou Ti Pir

APPENDIX C — VARIABLES

[1] **atpout:**

s1q3==2 ? "NOBODY ANSWERING" : s1q3==3 ? "NUMBER DOES NOT EXIST" : s1q3==4 ? "PHONE SWITCHED OFF" : s1q5==3 ? "CANNOT UNDERSTAND THEIR LANGUAGE" : s1q6==1 ? "DON'T KNOW THE HOUSEHOLD" : s1q6==2 ? "CAN'T/WON'T CONNECT TO THE HOUSEHOLD" : s1q6==3 ? "GAVE PHONE NUMBER" : s1q6==4 ? "VISIT THE HOUSEHOLD" : consnt==1 ? "GAVE CONSENT" : consnt==2 ? "CALL ME BACK LATER" : consnt==3 ? "REFUSED" : ""

[2] **num_rel:**

IsAnswered(s1q14) ? s1q14 : //take the ref person relationship if ref person new[]{"empty", "HEAD", "SPOUSE", "OWN CHILD", "STEP CHILD", "ADOPTED CHILD", "GRANDCHILD", "BROTHER/SISTER", "NIECE/NEPHEW", "BROTHER/SISTER-IN-LAW", "PARENT", "PARENT-IN-LAW", "DOMESTIC HELP (RESIDENT)", "DOMESTIC HELP (NON RESIDENT)", "OTHER RELATION (SPECIFY)", "OTHER NON-RELATION (SPECIFY)", "FORMER HEAD" }[(int)s1q15]

APPENDIX D — CATEGORIES FILTERS

[1] [result: S12Q5. What is the <u>final</u> result of the interview?](#)

```
@optioncode.InList(1,2) ? attempts.Any(x=>x.consnt==1) : @optioncode.InList(3) ? attempts.Any(x=>x.consnt==3) : @optioncode.InList(4) ?
attempts.Any(x=>x.s1q5==3) : @optioncode.InList(5) ? attempts.Any(x=>x.s1q3==2) : @optioncode.InList(6) ? attempts.Any(x=>x.s1q3==3) :
@optioncode.InList(7) ? attempts.Any(x=>x.s1q3==4) : @optioncode.InList(8) ? attempts.Any(x=>x.s1q6==1) : @optioncode.InList(9) ?
attempts.Any(x=>x.s1q6==2) : true
```

LEGEND

Legend and structure of information in this file

Name of section	Enabling condition for this section	Type of question, scope	Variable name
SECTION 5: OTHER INCOME SOURCES	E s4_other_sources_which.Contains(98)	Answer options	
Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur?	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	MULTI-SELECT SCOPE: PREFILLED	s4_re1_leaders_other
Additional information: "I" – Question instruction "E" – Enabling condition "V1" – Validation condition №1 "M1" – Message for validation №1 "F" – Filter in Categorical questions		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 And 5 other [13]	Link to full set in appendix

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	