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2020 FIJI AGRICULTURE CENSUS QUESTIONNAIRE

SURVEY IDENTIFICATION INFORMATION QUESTIONNAIRE DESCRIPTION

GEOGRAPHIC AND HOUSEHOLD IDENTIFICATION

No sub-sections, No rosters, Questions: 10, Static texts: 3, Variables: 1.

SECTION 1. HOUSEHOLD COMPOSITION

No sub-sections, Rosters: 1, Questions: 37, Static texts: 1, Variables: 6.

SECTION 2. HOUSING PARTICULARS

No sub-sections, No rosters, Questions: 16.

SECTION 3. LAND

No sub-sections, Rosters: 2, Questions: 21, Static texts: 8, Variables: 5.

SECTION 4. CROPS ON FARM LAND

Sub-sections: 6, Rosters: 5, Questions: 51, Static texts: 4, Variables: 12.

SECTION 5. LIVESTOCK

Sub-sections: 50, Rosters: 16, Questions: 158, Static texts: 7, Variables: 20.

SECTION 6. FORESTRY

No sub-sections, Rosters: 2, Questions: 10, Static texts: 1.

SECTION 7. FISHING

No sub-sections, Rosters: 4, Questions: 30, Static texts: 6, Variables: 8.

SECTION 8. AQUACULTURE

No sub-sections, Rosters: 2, Questions: 18, Static texts: 3, Variables: 3.

SECTION 9. CLIMATE CHANGE AND CHALLENGES

No sub-sections, Rosters: 1, Questions: 10, Variables: 1.

SECTION 10. EQUIPMENT

No sub-sections, Rosters: 6, Questions: 17, Static texts: 3.

SECTION 11. AGRICULTURE (CROP, LIVESTOCK, FISHERIES, FORESTRY, SUGAR) SERVICES

No sub-sections, Rosters: 1, Questions: 18, Static texts: 5.

SECTION 12. FOOD INSECURITY EXPERIENCE

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

SECTION 13 . LABOUR

No sub-sections, No rosters, Questions: 4.

END PAGE

Sub-sections: 3, No rosters, Questions: 11.

APPENDIX A — ENABLING CONDITIONS

APPENDIX B — VALIDATION CONDITIONS AND MESSAGES

APPENDIX C — INSTRUCTIONS

APPENDIX D — CATEGORIES

APPENDIX E — VARIABLES

APPENDIX F — CATEGORIES FILTERS

LEGEND

SURVEY IDENTIFICATION INFORMATION

QUESTIONNAIRE DESCRIPTION

Basic information

Title 2020 FIJI AGRICULTURE CENSUS QUESTIONNAIRE
Subtitle 2020 Fiji NAC Questionnaire for Training
Version identifier NAC TRAINING
Version notes Training Version

Survey data information

Study type Agricultural Census
Kind of data Census/enumeration data [cen]
Mode of Data Collection CAPI

Survey information

Country Fiji
Year 2020
Languages English
Unit of analysis Household
Coverage Full Coverage of Rural and Part of Peri Urban Areas
Universe All Households in Rural and Part of Peri Urban Areas
Primary Investigator Fiji Ministry of Agriculture
Consultants FAO & MOA FARS CAPI Team
Funding 2019/20 National Agriculture Census Budget

Additional info

Notes Final Version of Questionnaire
Keywords Fiji National Agriculture Census 2020, Fiji, Agriculture, Census

The information will be kept Strictly Confidential.

Name of Province	SINGLE-SELECT: COMBO BOX PROVINCE 01 <input type="radio"/> Ba 02 <input type="radio"/> Bua 03 <input type="radio"/> Cakaudrove 04 <input type="radio"/> Kadavu 05 <input type="radio"/> Lau 06 <input type="radio"/> Lomaiviti 07 <input type="radio"/> Macuata 08 <input type="radio"/> Nadroga/Navosa 09 <input type="radio"/> Naitasiri 10 <input type="radio"/> Namosi 11 <input type="radio"/> Ra 12 <input type="radio"/> Rewa 13 <input type="radio"/> Serua 14 <input type="radio"/> Tailevu 15 <input type="radio"/> Rotuma
Name of District	SINGLE-SELECT: CASCADING DISTRICT 0101 <input type="radio"/> Bulu 0102 <input type="radio"/> Magodro 0103 <input type="radio"/> Nacula 0104 <input type="radio"/> Nadi 0105 <input type="radio"/> Nailaga 0106 <input type="radio"/> Nalotawa 0107 <input type="radio"/> Naloto 0108 <input type="radio"/> Naviti 0109 <input type="radio"/> Nawaka 0110 <input type="radio"/> Qaliyalatina 0111 <input type="radio"/> Rukuruku 0112 <input type="radio"/> Sabeto 0113 <input type="radio"/> Savatu 0114 <input type="radio"/> Sikituru 0115 <input type="radio"/> Tavua 0116 <input type="radio"/> Vaturu And 181 other symbols [2]
Enumerator ID	TEXT ENCODE SCOPE: IDENTIFYING


<p>Enter/Select the Village/Settlements</p>	<p>SINGLE-SELECT: CASCADING LOCALITY</p> <p>0001 <input type="radio"/> Busabusa Settlement</p> <p>0002 <input type="radio"/> Etatoko Settlement</p> <p>0003 <input type="radio"/> Khalsa road</p> <p>0004 <input type="radio"/> Koronubu Settlement</p> <p>0005 <input type="radio"/> Korovuto Settlement</p> <p>0006 <input type="radio"/> Nabatolu Settlement</p> <p>0007 <input type="radio"/> Namada Settlement</p> <p>0008 <input type="radio"/> Natalacake Luvuci Settlement</p> <p>0009 <input type="radio"/> Natalacake Qerelevu Settlement</p> <p>0010 <input type="radio"/> Natalacake Village</p> <p>0011 <input type="radio"/> Natunuku Muanivatu Settlement</p> <p>0012 <input type="radio"/> Natunuku Naboader Settlement</p> <p>0013 <input type="radio"/> Natunuku Navure Settlement</p> <p>0014 <input type="radio"/> Natunuku Village</p> <p>0015 <input type="radio"/> Navatu Settlement</p> <p>0016 <input type="radio"/> Navoli Settlement</p> <p>And 5011 other symbols [3]</p>
<p>Enter New Locality/Settlement</p> <p>E LOCALITY > 5000</p>	<p>TEXT LOCALITY_OTH</p> <p>.....</p>
<p>Enter the Household Number</p> <p>E IsAnswered(LOCALITY)</p> <p>V1 self>0</p> <p>M1 Cannot enter household number of 0</p>	<p>NUMERIC: INTEGER HHNO</p> <p>-----</p>
<p>VARIABLE</p> <p>ENCODE.Substring(6,1) + String.Format("{0:D4}", HHNO)</p>	<p>STRING VHHNO</p>
<p>Date and Time of Visit</p> <p>I Tap box to record Visit Date and Time</p> <p>E IsAnswered(HHNO)</p>	<p>DATE: CURRENT TIME A1</p> <p>.....</p>
<p>Select Availability of Respondent</p>	<p>SINGLE-SELECT RESPONDENTAVAILABILITY</p> <p>01 <input type="radio"/> Respondent is Available for Interview</p> <p>02 <input type="radio"/> Interview Cannot be Done</p>

STATIC TEXT

E IsAnswered(PROVINCE) && IsAnswered(DISTRICT) && IsAnswered(LOCALITY) && IsAnswered(HHNO) && (!IsAnswered(A1) || !IsAnswered(RESPONDENTAVAILABILITY))

V1 IsAnswered(A1) && IsAnswered(RESPONDENTAVAILABILITY)

M1 Date and Time of Visit, and Respondent Availability are Required!



SECTION 1. HOUSEHOLD COMPOSITION

S01

E RESPONDENTAVAILABILITY == 1

<p>Q1.1 - Who are the usual members of this household? (as of the day of census). Please enumerate starting with the Head of the Household.</p> <p>I Household members who have been living together in this dwelling continuously in the last 6 months. Exclude temporary visitors.</p> <p>W1 self.Length <= 30</p> <p>M1 Household size may be too large!</p>	<p>LIST Q0101</p> <p>.....</p>
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SECTION 1. HOUSEHOLD COMPOSITION

Roster: MEMBER DETAILS

generated by list question Q0101

R01

E IsAnswered(Q0101)

<p>VARIABLE</p> <p>@rowindex + 1 // this is supplied in stata format as R01_id, no need for this!!!</p>	<p>LONG Q0101A</p>
<p>VARIABLE</p> <p>Q0101[@rowindex].Item2 // this is also included in the exported file as Q0101 - Rostr list question</p>	<p>STRING Q0101B</p>
<p>Q1.2 - What is %rostartitle%'s gender?</p>	<p>SINGLE-SELECT Q0102</p> <p>01 <input type="radio"/> Male</p> <p>02 <input type="radio"/> Female</p>
<p>Q1.3 - What is %rostartitle%'s relationship to the Head of Household?</p> <p>V1 //check if there are more than 1 HH Head !(R01.Count(x=>x.Q0103 == 1) > 1)</p> <p>M1 A household cannot have more than 1 head! Please verify</p> <p>V2 //Check if the HH Head is listed in the 1st row// !(@rowcode == 1 && self != 1)</p> <p>M2 First member must be the head!</p> <p>W3 //Check if there are more than 1 spouse !(R01.Count(x=>x.Q0103 == 2) > 1)</p> <p>M3 More than 1 spouse found! Please verify</p> <p>V4 //Check if the gender of the spouse is different from the head (1st row) self == 2 ? !(R01[1].Q0102 == Q0102) : true</p> <p>M4 Head and Spouse cannot have the same gender! Please verify</p>	<p>SINGLE-SELECT Q0103</p> <p>01 <input type="radio"/> Head</p> <p>02 <input type="radio"/> Spouse</p> <p>03 <input type="radio"/> Partner</p> <p>04 <input type="radio"/> Son/Daughter</p> <p>05 <input type="radio"/> Son/ Daughter in Law</p> <p>06 <input type="radio"/> Brother/Sister</p> <p>07 <input type="radio"/> Grandchild</p> <p>08 <input type="radio"/> Parent of Head</p> <p>09 <input type="radio"/> Mother/Father in Law</p> <p>10 <input type="radio"/> Other relatives</p> <p>11 <input type="radio"/> No relation</p>

Q1.4 - What is %rostartitle%'s [age](#) as of today (date of visit)?

NUMERIC: INTEGER

q0104

SPECIAL VALUES

-01 Don't Know

- I If a member is an infant, less than 1 yr old, enter 0
- V1 // if age < 15, he/she cannot be Head, Spouse, Parents self != -1 ? self < 15 ? Q0103.InList(4,6,7,10,11) : true : true
- M1 %rostartitle% might be too young to be %Q0103%
- V2 (Q0103 == 4) ? // Son/Daughter //DOB for head is not valid, use age to check the age difference (R01[1].Q0104 != -1 && Q0104 != -1) ? // Age difference between the head and son/daughter [And 159 other symbols \[1\]](#)
- M2 Age difference between %rostartitle% as %Q0103% and the HH Head is less than 15. Please verify!
- V3 (Q0103 == 7) ? // GrandSon/GrandDaughter, Age difference with head must be >= 30 (R01[1].Q0104 != -1 && Q0104 != -1) ? (R01[1].Q0104 - Q0104) >= 30 : true : true
- M3 Age difference between %rostartitle% as %Q0103% and the HH Head is less than 30. Please verify!
- W4 (Q0103 == 2 || Q0103 == 3) ? // Spouse, Age difference with Head must not be > 30 (R01[1].Q0104 != -1 && Q0104 != -1) ? (R01[1].Q0104 > Q0104) ? (R01[1].Q0104 - Q0104) <= 30 [And 73 other symbols \[1\]](#)
- M4 Age difference between %rostartitle% as %Q0103% and HH Head may be too great. Please verify!
- V5 (Q0103 == 8 || Q0103==9) ? // Parent of head, Age difference must be >= 15 (R01[1].Q0104 != -1 && Q0104 != -1) ? (Q0104 - R01[1].Q0104) >= 15 : true : true
- M5 Age difference between %rostartitle% as %Q0103% and the HH Head is less than 15. Please verify!
- W6 self != -1 ? self.InRange(0,110) : true
- M6 Reported Age of %rostartitle% is outside the acceptable range of 0 - 110
- W7 self != -1
- M7 Please probe further to be able to get the best estimate of %rostartitle%'s age

Q1.7 - What is %rostartitle%'s [Marital Status](#)?

SINGLE-SELECT

q0107

- 01 Never Married
- 02 Married
- 03 Defacto
- 04 Widowed
- 05 Separated
- 06 Divorced

- F (Q0104 < 18) && Q0104 != -1 ? /* if age < 18, show option 'Never Married' only*/ @optioncode == 1 : (Q0103 == 2) ? /* if spouse show 'Married' and 'De facto' in the list of choices*/ @option [And 70 other symbols \[2\]](#)
- E Q0104 >= 18 || Q0104 == -1
- V1 // check if MS of head and spouse are the same// Q0103 == 2 ? R01[1].Q0107 == self : true
- M1 Marital Status of HH Head is not the same as the spouse! Please verify
- V2 @rowcode > 1 ? Q0103 == 2 && (self == 2 || self == 3) ? (R01[1].Q0107.InList(2,3)) : true : true
- M2 The head cannot have spouse because Marital Status is not Legally Married/DeFacto!

Q1.8 - Is %rostartitle% [currently attending school](#)?

SINGLE-SELECT

q0108

- 01 Yes
- 02 No

- E Q0104 >= 5 || Q0104 == -1

Q1.8a - What [Highest Level of Education](#) has %rostertitle% completed?

SINGLE-SELECT: COMBO BOX

Q0108A

- 01 Pre School / Kindergarten
- 02 Year 1- 4
- 03 Year 5 - 6
- 04 Year 7 - 8
- 05 Year 9 - 10 (FJC)
- 06 Year 11 -12 (FSLC)
- 07 Year 13 (FSFE)
- 08 Vocational
- 09 Tertiary
- 10 NA

```
E Q0108 ==2
V1 //if primary Age >= 10 self == 3 && Q0104 != -1 ? Q0104
>= 10 : true
M1 %rostertitle% may be too young to have completed primary education
(Year 5-6)!
V2 //if primary Age >= 10 self == 4 && Q0104 != -1 ? Q0104
>= 12 : true
M2 %rostertitle% may be too young to have completed primary education
(Year 7- 8)!
V3 //if secondary Age >= 15 self == 5 && Q0104 != -1 ? Q010
4 >= 14 : true
M3 %rostertitle% may be too young to have completed secondary educati
on(Year 9 - 10 - FJC)!
V4 //if secondary Age >= 15 self == 6 && Q0104 != -1 ? Q010
4 >= 16 : true
M4 %rostertitle% may be too young to have completed secondary educati
on(Year 11- 12 - FSLC)!
V5 //if secondary Age >= 15 self == 7 && Q0104 != -1 ? Q010
4 >= 18 : true
M5 %rostertitle% may be too young to have completed secondary educati
on(Year 13 - FSFE)!
V6 //if vocational Age >= 15 self == 8 && Q0104 != -1 ? Q01
04 >= 15 : true
M6 %rostertitle% may be too young to have vocational education!
V7 //if tertiary Age >= 18 self == 9 && Q0104 != -1 ? Q0104
>= 18 : true
M7 %rostertitle% may be too young to have completed tertiary education!
V8 //if Year 1-4 Age >= 6 self == 2 && Q0104 != -1 ? Q0104
>= 6 : true
M8 %rostertitle% may be too young to have completed Year 1 - 4 educatio
n!
```

Q1.8b - Has %rostertitle% [attended any agriculture, fisheries or forestry training](#)?

SINGLE-SELECT

Q0108B

- 01 Yes
- 02 No

```
E Q0104 >= 10 || Q0104 == -1
```

STATIC TEXT

```
E Q0104 >= 10 || Q0104 == -1
```

ECONOMIC ACTIVITIES

Q1.9 - What was %rostertitle%'s [primary occupation](#) in the past 12 months?

TEXT

Q0109

.....

```
I Use the code Full time dd for Domestic Duties Use the code Full time st
for Student Use the code Full time rt for Retired Only use these codes i
n primary occupation for people that do no work. ....
And 287 other symbols \[1\]
```

```
E Q0104 >= 10 || Q0104 == -1
```

```
W1 (v0109.InList(1,2,3) && (Q0104 > 15 || Q0104 == -1)) ||
!v0109.InList(1,2,3)
```

```
M1 Age is young to be a farmer, fisher or forester - please confirm
```

VARIABLE

LONG

V0109

```
IsAnswered(Q0109) ? Q0109.Contains("farmer") || Q0109.Co
ntains("frmer") || Q0109.Contains("farmr") || Q0109.Cont
ains("Farmer") || Q0109.Contains("Frmer") || Q0109.Conta
ins("Farm
```

[And 1837 other symbols \[1\]](#)

Q1.9a - What is the [major commodity](#) that %rostertitle% farmed in the last 12 months?

I This refers to crops planted and grown or livestock raised with the highest value of production in the last 12 months. To [And 195 other symbols \[2\]](#)

E IsAnswered(Q0109) ? Q0109.Contains("farmer") || Q0109.Contains("frmer") || Q0109.Contains("farmr") || Q0109.Contains("Farmer") || Q0109.Contains("Frmer") || Q0109.Contains("Farm [And 395 other symbols \[2\]](#)

SINGLE-SELECT: COMBO BOX

Q0109A

- 201 Amaranthus
- 383 Apiculture (Bees/Honey)
- 102 Avocado Pear
- 103 Banana
- 302 Beef Cattle
- 204 Bele
- 105 Breadfruit
- 206 Capsicum
- 107 Cardamom
- 208 Carrots
- 209 Cassava
- 210 Cauliflower
- 211 Celery
- 112 Cherries
- 113 Chillies
- 214 Chinese Cabbage

[And 68 other symbols \[4\]](#)

Q1.9a - Other, specify

E Q0109A == 277

TEXT

Q0109AA

Q1.9b - What was %rostertitle%'s [primary occupation status](#) in the last 12 months?

E Q0104 >= 10 && IsAnswered(Q0109) && v0109.InList(1,2,3,11)

SINGLE-SELECT

Q0109B

- 01 Employer
- 02 Self- Employed
- 03 Wage/Salary Earner
- 04 Paid Family Worker
- 05 Unpaid Family Worker
- 06 Volunteer/Community Worker

VARIABLE

IsAnswered(Q0109) ? IsAnswered(Q0109B) ? Q0109B// 1 - 6
 : v0109 == 4 ? 8 // Domestic Duties : v0109 == 5 ? 9 // Student : v0109 == 6 ? 10 // retired/Too old

[And 62 other symbols \[2\]](#)

LONG

V0109A

Q1.10 - What was %rostartitle%'s [secondary occupation](#) in the last 12 months?

TEXT

Q0110

- I Use the code Full time dd for Domestic Duties Use the code Full time st for Student Use the code Full time rt for Retired Only use these codes in primary occupation for people that do no work. Use the [And 325 other symbols \[3\]](#)
- E IsAnswered(Q0109) && Q0104 >= 10 && !v0109.InList(7,8,9,10)
- V1 IsAnswered(Q0109) && v0109 == 1 ? !(self.Contains("farmer") || self.Contains("frmer") || self.Contains("farmr") || self.Contains("Farmer") || self.Contains("Frmer") || self.Conta [And 392 other symbols \[2\]](#)
- M1 Main and secondary occupation cannot be both farmer!
- V2 IsAnswered(Q0109) && v0109 == 2 ? !(self.Contains("fisherman") || self.Contains("Fisherman") || self.Contains("FISHERMAN") || self.Contains("fisherwoman") || self.Contains("Fisherwom [And 145 other symbols \[2\]](#)
- M2 Main and secondary occupation cannot be both fisherman!
- V3 IsAnswered(Q0109) && v0109 == 3 ? !(self.Contains("forest") || self.Contains("Forest") || self.Contains("FOREST") || self.Contains("forestry") || self.Contains("Forestry") || self [And 33 other symbols \[2\]](#)
- M3 Main and secondary occupation cannot be both forest worker!
- V4 IsAnswered(Q0109) && v0109 == 4 ? !(self == "dd" || self == "db" || self == "bd" || self == "db") : true
- M4 Main and secondary occupation cannot be both dd!
- V5 IsAnswered(Q0109) && v0109 == 5 ? !(self == "st" || self == "sT" || self == "st" || self == "sT") : true
- M5 Main and secondary occupation cannot be both st!
- V6 IsAnswered(Q0109) && v0109 == 6 ? !(self == "rt" || self == "rT" || self == "rt" || self == "rT") : true
- M6 Main and secondary occupation cannot be both rt!
- W7 (v0110.InList(1,2,3) && (Q0104 > 15 || Q0104 == -1)) || !v0110.InList(1,2,3)
- M7 Age is young to be a farmer, fisher or forester - please confirm

.....

VARIABLE
IsAnswered(Q0110) ? Q0110.Contains("farmer") || Q0110.Contains("frmer") || Q0110.Contains("farmr") || Q0110.Contains("Farmer") || Q0110.Contains("Frmer") || Q0110.Contains("Farm

[And 1775 other symbols \[3\]](#)

LONG v0110

Q1.10a - What is the major commodity that %rostartitle% farmed in the last 12 months?

SINGLE-SELECT: COMBO BOX

Q0110A

- I This refers to crops planted and grown or livestock raised with the highest value of production in the last 12 months
- E IsAnswered(Q0110) ? Q0110.Contains("farmer") || Q0110.Contains("frmer") || Q0110.Contains("farmr") || Q0110.Contains("Farmer") || Q0110.Contains("Frmer") || Q0110.Contains("Farm [And 395 other symbols \[3\]](#)

- 201 Amaranthus
- 383 Apiculture (Bees/Honey)
- 102 Avocado Pear
- 103 Banana
- 302 Beef Cattle
- 204 Bele
- 105 Breadfruit
- 206 Capsicum
- 107 Cardamom
- 208 Carrots
- 209 Cassava
- 210 Cauliflower
- 211 Celery
- 112 Cherries
- 113 Chillies
- 214 Chinese Cabbage

[And 68 other symbols \[5\]](#)

Q1.10a - Other, specify

TEXT

Q0110AA

- E Q0110A == 277

.....

<p>Q1.10b - What was %rostertitle%'s secondary occupation status in the last 12 months?</p> <p>E (Q0104 >= 10 Q0104 == -1) && IsAnswered(Q0110) && V0110.InList(1,2,3,11)</p>	<p>SINGLE-SELECT Q0110B</p> <p>01 <input type="radio"/> Employer</p> <p>02 <input type="radio"/> Self- Employed</p> <p>03 <input type="radio"/> Wage/Salary Earner</p> <p>04 <input type="radio"/> Paid Family Worker</p> <p>05 <input type="radio"/> Unpaid Family Worker</p> <p>06 <input type="radio"/> Volunteer/Community Worker</p>
<p>VARIABLE</p> <p>IsAnswered(Q0110) ? IsAnswered(Q0110A) ? Q0110A // 1 - 6 : V0110 == 4 ? 7 // Full time Domestic Duties : V0110 == 5 ? 8 // Full time Student : V0110 == 6 ? 9</p> <p>And 94 other symbols [4]</p>	<p>LONG V0110A</p>
<p>Q1.11 - Which of the following Agriculture activities was %rostertitle% involved during the last 12 months?</p> <p>E (Q0104 >= 10 Q0104 == -1) && V0109.InList(1,2,3,4,5,6,7,11)</p> <p>V1 self.Length > 1 ? !self.Contains(6) : true</p> <p>M1 "None" is selected together with other agriculture activities!</p> <p>W2 self.Contains(6) ? !(V0109.InList(1,2,3) V0110.InList(1,2,3)) : true</p> <p>M2 Main or Secondary Occupation is Agricultural but no Agriculture activities reported! Please verify.</p> <p>V3 V0109 == 1 V0110 == 1 ? self.ContainsAny(1,2) : true</p> <p>M3 Main or Secondary occupation is farmer but no Agriculture Activity.</p> <p>V4 V0109 == 2 V0110 == 2 ? self.ContainsAny(4,5) : true</p> <p>M4 Main or Secondary occupation is fisherfolk but no Fishing Activity.</p> <p>V5 V0109 == 3 V0110 == 3 ? self.ContainsAny(3) : true</p> <p>M5 Main or Secondary occupation is forestry but no Forestry Activity.</p>	<p>MULTI-SELECT Q0111</p> <p>01 <input type="checkbox"/> Working on Crops</p> <p>02 <input type="checkbox"/> Working on Livestock</p> <p>03 <input type="checkbox"/> Working on Forestry</p> <p>04 <input type="checkbox"/> Fishing</p> <p>05 <input type="checkbox"/> Aquaculture</p> <p>06 <input type="checkbox"/> None</p>
<p>Q1.12 - What Crop activities was %rostertitle% involved in during the last 12 months?</p> <p>E (Q0104 >= 10 Q0104 == -1) && Q0111.Contains(1)</p>	<p>MULTI-SELECT Q0112</p> <p>01 <input type="checkbox"/> Land Preparation (eg. Land clearing, Slash & Burning, Ploughing,etc)]</p> <p>02 <input type="checkbox"/> Planting Crop Tree Seedlings</p> <p>03 <input type="checkbox"/> Planting Temporary Crops/Seeds</p> <p>04 <input type="checkbox"/> Pollinating of Vanilla Flowers</p> <p>05 <input type="checkbox"/> Oversee nursery for annual crops</p> <p>06 <input type="checkbox"/> Transplanting annual crops</p> <p>07 <input type="checkbox"/> Applying Fertilizer/ Pesticides, etc</p> <p>08 <input type="checkbox"/> Weeding</p> <p>09 <input type="checkbox"/> Irrigation/Water Management</p> <p>10 <input type="checkbox"/> Delivery of Produce</p> <p>11 <input type="checkbox"/> Harvesting crops</p> <p>12 <input type="checkbox"/> Marketing crops</p> <p>13 <input type="checkbox"/> Processing home produce for sale</p> <p>14 <input type="checkbox"/> Buying farming inputs</p> <p>15 <input type="checkbox"/> Gathering coconuts, Copra Cutting, Husking & Drying</p> <p>16 <input type="checkbox"/> Cleaning/Washing/Drying/Peeling</p> <p>And 2 other symbols [6]</p>
<p>Q1.12a - Other, specify.</p> <p>E Q0112.Contains(18)</p>	<p>TEXT Q0112A</p> <p>.....</p>

<p>Q1.13 - What Livestock activities was %rostertitle% involved in during the last 12 months?</p> <p>E (Q0104 >= 10 Q0104 == -1) && Q0111.Contains(2)</p>	<p>MULTI-SELECT Q0113</p> <p>01 <input type="checkbox"/> Feeding/Shepherding cattle, goats and sheep</p> <p>02 <input type="checkbox"/> Milking cows/goats</p> <p>03 <input type="checkbox"/> Managing Bee Hives</p> <p>04 <input type="checkbox"/> Feeding/Managing Pigs</p> <p>05 <input type="checkbox"/> Feeding/Managing Poultry</p> <p>06 <input type="checkbox"/> Delivery of livestock or products</p> <p>07 <input type="checkbox"/> Marketing</p> <p>08 <input type="checkbox"/> Buying farming inputs/feeds</p> <p>09 <input type="checkbox"/> Other</p>
<p>Q1.13a - Other, specify.</p> <p>E Q0113.Contains(9)</p>	<p>TEXT Q0113A</p> <p>.....</p>
<p>Q1.14 - What Forestry activities was %rostertitle% involved in during the last 12 months?</p> <p>E (Q0104 >= 10 Q0104 == -1) && Q0111.Contains(3)</p>	<p>MULTI-SELECT Q0114</p> <p>01 <input type="checkbox"/> Planting trees (eg. sandalwood, mahogany, etc)</p> <p>02 <input type="checkbox"/> Planting Voivoi</p> <p>03 <input type="checkbox"/> Planting Masi</p> <p>04 <input type="checkbox"/> Tree nursery work</p> <p>05 <input type="checkbox"/> Gathering firewood/Cutting tree branches</p> <p>06 <input type="checkbox"/> Harvesting wild food (eg Ota, etc)</p> <p>07 <input type="checkbox"/> Harvesting of Masi</p> <p>08 <input type="checkbox"/> Harvesting of Voivoi</p> <p>09 <input type="checkbox"/> Harvesting Wild Plants for Herbal Medicine</p> <p>10 <input type="checkbox"/> Handicraft</p> <p>11 <input type="checkbox"/> Selling Handicrafts, Wild Foods, etc</p> <p>12 <input type="checkbox"/> Other</p>
<p>Q1.14a - Other, specify.</p> <p>E Q0114.Contains(12)</p>	<p>TEXT Q0114A</p> <p>.....</p>
<p>Q1.15 - What type of Fishing/Aquaculture activities was %rostertitle% involved in during the last 12 months?</p> <p>E (Q0104 >= 10 Q0104 == -1) && Q0111.Contains(4)</p>	<p>MULTI-SELECT Q0115</p> <p>01 <input type="checkbox"/> Inshore Fishing</p> <p>02 <input type="checkbox"/> Offshore Fishing</p> <p>03 <input type="checkbox"/> Fresh Water Fishing</p> <p>04 <input type="checkbox"/> Making fish products at home for sale (e.g. smoked fish etc.)</p> <p>05 <input type="checkbox"/> Managing Fish Ponds</p> <p>06 <input type="checkbox"/> Selling Fish and other Fish Products</p> <p>07 <input type="checkbox"/> Other</p>
<p>Q1.15a - Other, specify.</p> <p>E Q0115.Contains(7)</p>	<p>TEXT Q0115A</p> <p>.....</p>

<p>Q1.16 - Does %rostertitle% have any of these functioning challenges?</p> <p>W1 self.Missing.Length == 0 M1 All functioning challenges must be asked and marked accordingly!</p>	<p>MULTI-SELECT: YES/NO q0116</p> <p>01 <input type="checkbox"/> / <input type="checkbox"/> Problem Seeing even with glasses</p> <p>02 <input type="checkbox"/> / <input type="checkbox"/> Difficulty Hearing even with hearing aids</p> <p>03 <input type="checkbox"/> / <input type="checkbox"/> Difficulty Walking or Climbing steps</p> <p>04 <input type="checkbox"/> / <input type="checkbox"/> Difficulty Remembering or Concentrating</p> <p>05 <input type="checkbox"/> / <input type="checkbox"/> Difficulty with Self-care such as washing all over or getting dressed</p> <p>06 <input type="checkbox"/> / <input type="checkbox"/> Difficulty Communicating</p>
<p>Q1.17 - Does %rostertitle% have savings account?</p> <p>E v0109.InList(1,2,3) v0110.InList(1,2,3)</p>	<p>SINGLE-SELECT q0117</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>Q1.18 - Where does %rostertitle% save?</p> <p>E q0117==1</p>	<p>MULTI-SELECT q0118</p> <p>01 <input type="checkbox"/> Bank</p> <p>02 <input type="checkbox"/> Other Financial Institutions</p>
<p>Q1.19 - Which bank does %rostertitle% have an account with?</p> <p>E q0118.Contains(1)</p>	<p>MULTI-SELECT q0119</p> <p>01 <input type="checkbox"/> ANZ</p> <p>02 <input type="checkbox"/> Baroda</p> <p>03 <input type="checkbox"/> Bred</p> <p>04 <input type="checkbox"/> BSP</p> <p>05 <input type="checkbox"/> Habib</p> <p>06 <input type="checkbox"/> HFC</p> <p>07 <input type="checkbox"/> Westpac</p>
<p>Q1.20 - Which financial institutions does %rostertitle% have an account with?</p> <p>E q0118.Contains(2)</p>	<p>MULTI-SELECT q0120</p> <p>01 <input type="checkbox"/> Fiji National Provident Fund (FNPF)</p> <p>02 <input type="checkbox"/> Unit Trust of Fiji</p> <p>03 <input type="checkbox"/> Fiji Holdings</p> <p>04 <input type="checkbox"/> RBF - Viti Bond</p> <p>05 <input type="checkbox"/> Kontiki Finance</p> <p>06 <input type="checkbox"/> Other</p>
<p>Q1.20a - Other, specify.</p> <p>E q0120.Contains(6)</p>	<p>TEXT q0120a</p> <p>.....</p>
<p>Q1.21 - What is %rostertitle% reason for not having savings account?</p> <p>E q0117==2</p>	<p>SINGLE-SELECT q0121</p> <p>01 <input type="radio"/> Not a priority</p> <p>02 <input type="radio"/> Don't have enough to save</p> <p>03 <input type="radio"/> Accessibility - these services are not available where I am</p> <p>04 <input type="radio"/> Other</p>
<p>Q1.21a - Other, specify.</p> <p>E q0121==4</p>	<p>TEXT q0121a</p> <p>.....</p>
<p>Q1.22 - Name of Respondent</p> <p>I Select the name of the respondent from the list F Q0104 >= 15 Q0104 == -1 E R01.Count(x=>IsAnswered(x.Q0104)) == Q0101.Length</p>	<p>SINGLE-SELECT: LINKED q0122</p>

<p>Q1.22a - What is %Q0122%'s contact number?</p> <p>I If the respondent doesn't have mobile phone, ask the cellphone number of other member</p> <p>E IsAnswered(Q0122)</p> <p>V1 (self > 999999 && self < 10000000) self == -1 // must be 7 digits</p> <p>M1 Not a valid cell phone number!</p>	<p>NUMERIC: INTEGER Q0122A</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-01 None</p>
<p>Q1.22b - Are there any other members of this household with mobile phone?</p> <p>E IsAnswered(Q0122A) && R01.Count(x=>IsAnswered(x.Q0104)) == Q0101.Length && // enable only if all members' age have been entered R01.Count(x=>(x.Q0104 >=10 x.Q0104 == -1)) > 1 && // ask only if the And 155 other symbols [1]</p>	<p>SINGLE-SELECT Q0122B</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>Q1.22c - Which Farmer / Fisher(wo)man / Forest Worker listed below owns mobile phone?</p> <p>I Select from the list below which includes names of members of this household who identify as a Farmer / Fisher(wo)man / Forest Worker as their primary or secondary activity</p> <p>F (Q0104 >= 10 Q0104 == -1) && !Q0122.Contains(@rowcode) && (V0109.InList(1,2,3) V0110.InList(1,2,3))</p> <p>E Q0122B==1</p>	<p>MULTI-SELECT: LINKED Q0122C</p>

SECTION 2. HOUSING PARTICULARS

E RESPONDENTAVAILABILITY == 1

<p>Q2.1 - Which type of dwelling does this household live in?</p>	<p>SINGLE-SELECT Q0201</p> <p>01 <input type="radio"/> An independent dwelling</p> <p>02 <input type="radio"/> A building housing two or more households</p> <p>03 <input type="radio"/> A Hostel/Lodging house</p> <p>04 <input type="radio"/> Other</p>
<p>Q2.1a - Other, specify.</p> <p>E Q0201 == 4</p>	<p>TEXT Q0201A</p> <p>.....</p>
<p>Q2.2 - What type of building material is used for the outer walls of the house?</p>	<p>SINGLE-SELECT Q0202</p> <p>01 <input type="radio"/> Concrete, Brick or Cement</p> <p>02 <input type="radio"/> Wooden walls</p> <p>03 <input type="radio"/> Permanent walls of tin or corrugated iron</p> <p>04 <input type="radio"/> Walls of traditional bure materials</p> <p>05 <input type="radio"/> Walls of makeshift or improvised materials</p> <p>06 <input type="radio"/> Other</p>
<p>Q2.2a - Other, specify.</p> <p>E Q0202 == 6</p>	<p>LIST Q0202A</p> <p>.....</p>
<p>Q2.3 - What is your main source of water supply for the household?</p>	<p>SINGLE-SELECT Q0203</p> <p>01 <input type="radio"/> Metered</p> <p>02 <input type="radio"/> Piped without meter</p> <p>03 <input type="radio"/> From a communal standpipe</p> <p>04 <input type="radio"/> Roof-tank</p> <p>05 <input type="radio"/> Borehole</p> <p>06 <input type="radio"/> Well</p> <p>07 <input type="radio"/> River or Creek</p> <p>08 <input type="radio"/> Other</p>
<p>Q2.3a - Other, specify.</p> <p>E Q0203 == 8</p>	<p>TEXT Q0203A</p> <p>.....</p>
<p>Q2.4 - What does your household mainly use for lighting?</p>	<p>SINGLE-SELECT Q0204</p> <p>01 <input type="radio"/> Electricity</p> <p>02 <input type="radio"/> Kerosene Lamp</p> <p>03 <input type="radio"/> Benzene Lamp</p> <p>04 <input type="radio"/> Solar power unit</p> <p>05 <input type="radio"/> Others</p>
<p>Q2.4a - Other, specify.</p> <p>E Q0204==5</p>	<p>TEXT Q0204A</p> <p>.....</p>

<p>Q2.5 - What is your main source of power supply?</p> <p>E Q0204 == 1</p>	<p>SINGLE-SELECT Q0205</p> <p>01 <input type="radio"/> EFL</p> <p>02 <input type="radio"/> FSC</p> <p>03 <input type="radio"/> Vatukoula</p> <p>04 <input type="radio"/> Village power plant/Village Generator</p> <p>05 <input type="radio"/> PWD</p> <p>06 <input type="radio"/> Own plant/Generator</p> <p>07 <input type="radio"/> Solar power</p> <p>08 <input type="radio"/> Other</p>
<p>Q2.5a - Other, specify.</p> <p>E Q0205==8</p>	<p>TEXT Q0205A</p> <p>.....</p>
<p>Q2.6 - What does your household use for cooking?</p> <p>W1 self.Contains(4) ? Q0204 == 1 : true</p> <p>M1 Use electricity for cooking but do not use electricity for lighting! Please verify</p>	<p>MULTI-SELECT Q0206</p> <p>01 <input type="checkbox"/> Wood</p> <p>02 <input type="checkbox"/> Kerosene</p> <p>03 <input type="checkbox"/> LPG</p> <p>04 <input type="checkbox"/> Electricity</p> <p>05 <input type="checkbox"/> Methane Gas</p> <p>06 <input type="checkbox"/> Other</p>
<p>Q2.6a - Other, specify.</p> <p>E Q0206.Contains(6)</p>	<p>TEXT Q0206A</p> <p>.....</p>
<p>Q2.7 - What kind of toilet facility is mostly used by your household?</p>	<p>SINGLE-SELECT Q0207</p> <p>01 <input type="radio"/> Flush for exclusive use</p> <p>02 <input type="radio"/> Water sealed for exclusive use</p> <p>03 <input type="radio"/> Shared with others</p> <p>04 <input type="radio"/> Pit laterine</p> <p>05 <input type="radio"/> Other</p> <p>06 <input type="radio"/> None</p>
<p>Q2.7a - Other, specify.</p> <p>E Q0207 == 5</p>	<p>TEXT Q0207A</p> <p>.....</p>

Q2.8 - Household Durables

MULTI-SELECT: YES/NO

Q0208

- 01 / Car
- 02 / Carrier/Truck
- 03 / Refrigerator
- 04 / Computer/Laptops
- 05 / Video/TV
- 06 / Washing Machine
- 07 / Gas/Electric Stove
- 08 / Telephone/Mobile
- 09 / Outboard Motor
- 10 / Water Pump
- 11 / Other

- I Existence of all durables in the list must be asked/mentioned to the respondent and tagged accordingly
- W1 self.Missing.Length == 0
- M1 Not all durables have been tagged! Please verify.
- W2 self.Yes.ContainsAny(3,4,5,6,7) ? Q0204 == 1 || Q0204 == 4 : true
- M2 With electric appliances but no electricity power at home! Please verify
- W3 self.Yes.Contains(7) ? // gas/electric stove !Q0206.ContainsOnly(1) : true
- M3 With gas/electric stove but use wood only in cooking! Please verify
- W4 self.Missing.Length == 0 ? Q0206.ContainsAny(3,4,5) ? self.Yes.Contains(7) : true : true
- M4 Use LPG, Electricity or Methane gas for cooking but no Gas/Electric stove! Please verify
- W5 self.Yes.Contains(8) ? Q0101.Length == 1 ? !(Q0122A == -1) : R01.Count(x=>((x.Q0104 >=10 || x.Q0104 == -1) && (x.V0109.InList(1,2,3) || x.V0110.InList(1,2,3)))) > 0 //!(Q0122A == [And 27 other symbols \[3\]](#))
- M5 With telephone/mobile but no member with telephone in Household Composition section!
- W6 self.No.Contains(8) ? Q0101.Length == 1 ? Q0122A == -1 : R01.Count(x=>((x.Q0104 >=10 || x.Q0104 == -1) && (x.V0109.InList(1,2,3) || x.V0110.InList(1,2,3)))) == 0 //Q0122A == -1 && Q01 [And 18 other symbols \[3\]](#)
- M6 No telephone/mobile but at least 1 member has telephone in Household Composition section!

Q2.8a - Other, specify.

LIST

Q0208A

E Q0208.Yes.Contains(11)

.....

SECTION 3. LAND

S03

E R01.Count(x=>x.Q0111.ContainsAny(1,2,3,5)) > 0

<p>Q3.1 - How many pieces of land does this household operate for agriculture activities?</p> <p>I Remember that the data to be entered in this Section refer to the land operated by the Farmer or Responsible Person, although this is not owned land, or is inherited.</p> <p>W1 self <= 9</p> <p>M1 Number of household parcels may be too high!</p> <p>W2 self > 0</p> <p>M2 Please verify if the household has no land</p>	<p>NUMERIC: INTEGER Q0301</p> <p>-----</p>
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SECTION 3. LAND
Roster: OPERATED PARCEL / FARMLAND
 generated by numeric question [Q0301](#)

R0301

STATIC TEXT

LOCATION

<p>Q3.1.1 - Where is the Location of Farmland %rostertitle% ?</p>	<p>SINGLE-SELECT Q030101</p> <p>01 <input type="radio"/> Same District as this Housing Unit</p> <p>02 <input type="radio"/> Different District from the Housing Unit</p>
<p>Q3.1.2 - Province (Location of Farmland %rostertitle%)</p> <p>E Q030101 == 2</p>	<p>SINGLE-SELECT: COMBO BOX Q030102</p> <p>01 <input type="radio"/> Ba</p> <p>02 <input type="radio"/> Bua</p> <p>03 <input type="radio"/> Cakaudrove</p> <p>04 <input type="radio"/> Kadavu</p> <p>05 <input type="radio"/> Lau</p> <p>06 <input type="radio"/> Lomaiviti</p> <p>07 <input type="radio"/> Macuata</p> <p>08 <input type="radio"/> Nadroga/Navosa</p> <p>09 <input type="radio"/> Naitasiri</p> <p>10 <input type="radio"/> Namosi</p> <p>11 <input type="radio"/> Ra</p> <p>12 <input type="radio"/> Rewa</p> <p>13 <input type="radio"/> Serua</p> <p>14 <input type="radio"/> Tailevu</p> <p>15 <input type="radio"/> Rotuma</p>

<p>Q3.1.3 - District (Location of Farmland %rostertitle%)</p> <p>V1 Q030101 == 2 ? Q030102 == PROVINCE ? self != DISTRICT : true : true</p> <p>M1 The selected district is the same as the location of the housing unit! Please verify</p>	<p>SINGLE-SELECT: CASCADING Q030103</p> <p>0101 <input type="radio"/> Bulu</p> <p>0102 <input type="radio"/> Magodro</p> <p>0103 <input type="radio"/> Nacula</p> <p>0104 <input type="radio"/> Nadi</p> <p>0105 <input type="radio"/> Nailaga</p> <p>0106 <input type="radio"/> Nalotawa</p> <p>0107 <input type="radio"/> Naloto</p> <p>0108 <input type="radio"/> Naviti</p> <p>0109 <input type="radio"/> Nawaka</p> <p>0110 <input type="radio"/> Qaliyalatina</p> <p>0111 <input type="radio"/> Rukuruku</p> <p>0112 <input type="radio"/> Sabeto</p> <p>0113 <input type="radio"/> Savatu</p> <p>0114 <input type="radio"/> Sikituru</p> <p>0115 <input type="radio"/> Tavua</p> <p>0116 <input type="radio"/> Vaturu</p> <p>And 182 other symbols [7]</p>
<p>VARIABLE</p> <p>Q030101 == 1 ? PROVINCE : Q030102</p>	<p>LONG V030102</p>
<p>VARIABLE</p> <p>Q030101 == 1 ? DISTRICT : Q030103</p>	<p>LONG V030103</p>
<p>STATIC TEXT</p> <p><u>LAND TENURESHIP</u></p>	
<p>Q3.1.4 - What is the Land Tenure of Farmland %rostertitle%?</p> <p>I Option 6 refers to Squatting areas and option 6 refers to Contract Farming</p>	<p>SINGLE-SELECT Q030104</p> <p>01 <input type="radio"/> Freehold</p> <p>02 <input type="radio"/> Lease from State</p> <p>03 <input type="radio"/> Native Lease</p> <p>04 <input type="radio"/> Traditional ownership (Mataqali, Tokatoka, Yavusa, Kovukovu/Kanakana)</p> <p>05 <input type="radio"/> Occupy land with Informal Arrangement</p> <p>06 <input type="radio"/> Occupy without any Legal Arrangement</p> <p>07 <input type="radio"/> Other</p>
<p>Q3.1.4a - Other, specify.</p> <p>E Q030104 == 7</p>	<p>TEXT Q030104A</p> <p>.....</p>
<p>Q3.1.4b - What type of lease from state do you have?</p> <p>E Q030104 == 2</p>	<p>SINGLE-SELECT Q030104B</p> <p>01 <input type="radio"/> Agricultural Lease</p> <p>02 <input type="radio"/> Residential Lease</p> <p>03 <input type="radio"/> Industrial Lease</p> <p>04 <input type="radio"/> Tourism Lease</p> <p>05 <input type="radio"/> Sub Lease</p>
<p>STATIC TEXT</p> <p>E Q030104.InList(1,2,3,6)</p> <p><u>LAND OWNERSHIP PARTICULARS</u></p>	

<p>Q3.1.5 - Who is the Owner/Leaseholder of the %Q030104% Tenure on Farmland %rostertitle%?</p> <p>E Q030104.InList(1,2,3)</p>	<p>SINGLE-SELECT Q030105</p> <p>01 <input type="radio"/> Member of Household</p> <p>02 <input type="radio"/> Non-Household Member</p>
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<p>Q3.1.5a - Which Household Member is the Owner of Farmland %rostertitle%?</p> <p>I Select the Name of the Household Member</p> <p>F Q0104 >= 15 Q0104 == -1</p> <p>E Q030105 == 1</p>	<p>SINGLE-SELECT: LINKED Q030105A</p>
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<p>Q3.1.6 - If the land is on lease/rent how much is paid annually on this Farmland (%rostertitle%) ?</p> <p>E Q030104.InList(2,3,6)</p> <p>V1 self != -1? self > 10 : true</p> <p>M1 Rent may be too low! Please verify</p> <p>V2 self < 1000000</p> <p>M2 Rent may be too high! Please verify</p>	<p>NUMERIC: INTEGER Q030106</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-01 In Kind/Other</p>
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<p>Q3.1.7 - How long have you been using this farmland for agriculture activity?</p> <p>I Number of years</p> <p>W1 self < 100</p> <p>M1 Should be less than 100 years</p>	<p>NUMERIC: INTEGER Q030107</p> <p>-----</p>
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STATIC TEXT

LAND AREA

<p>Q3.1.8 - What is the Total Area (in acres) of Farmland %rostertitle%?</p> <p>I Enter Area in Decimal Number. If area is less than an acre, enter the data in the format 0.###. . Farm Land is also known as a Parcel or Piece of Land</p> <p>V1 self > 0</p> <p>M1 Area of the Farm Land must not be 0!</p>	<p>NUMERIC: DECIMAL Q030108</p> <p>-----</p>
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STATIC TEXT

LAND USE TYPE

<p>Q3.1.9 - What are the main uses of farmland %rostertitle%?</p>	<p>MULTI-SELECT Q030109</p> <p>01 <input type="checkbox"/> Temporary Crops</p> <p>02 <input type="checkbox"/> Fallow for one year or more</p> <p>03 <input type="checkbox"/> Permanent Crops (no pastures)</p> <p>04 <input type="checkbox"/> Permanent Crops with pastures</p> <p>05 <input type="checkbox"/> Temporary Meadows and Pastures (supply pastures)</p> <p>06 <input type="checkbox"/> Permanent Meadows and Pastures</p> <p>07 <input type="checkbox"/> Natural Forest</p> <p>08 <input type="checkbox"/> Planted Forest</p> <p>09 <input type="checkbox"/> Aquaculture</p> <p>10 <input type="checkbox"/> Home Gardens</p> <p>11 <input type="checkbox"/> Farm Buildings and Farm yards</p> <p>12 <input type="checkbox"/> Floriculture</p> <p>13 <input type="checkbox"/> Other</p>
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Q3.1.9a - Other, specify. E Q030109.Contains(13)	TEXT	Q030109A
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SECTION 3. LAND / OPERATED PARCEL / FARMLAND
Roster: AREA OF LAND USE TYPE
generated by multi-select question [Q030109](#)

R030109

VARIABLE @rowcode == 13 ? Q030109A + " - " : " "	STRING	D030109B
VARIABLE @rowcode	LONG	V030109RC
Q3.1.9b - What is the Farmland Area for %D030109B% %rostartitle% (in acres)? I Enter Area in Decimal Number. If area is less than an acre, enter the data in the format 0.##.	NUMERIC: DECIMAL -----	Q030109B

STATIC TEXT

- E R030109.Sum(x=>x.Q030109B) > Q030108
- V1 R030109.Sum(x=>x.Q030109B) <= Q030108
- M1 The sum of areas (by land use) is more than the Total Area of Farm land %rostartitle% ("%Q030108% acres")

Q3.1.9b - Validation Error Message

VARIABLE R030109.OrderByDescending(x=>x.Q030109B).FirstOrDefault().@rowcode	LONG	V030109
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STATIC TEXT

- E !Q030109.ContainsAny(10,11)

ACCESSIBILITY TO FARMLAND

Q3.1.10 - How long does it take to travel from your house to your Farmland %rostartitle% ? E !(Q030109.ContainsOnly(10) Q030109.ContainsOnly(11) Q030109.ContainsOnly(10,11))	SINGLE-SELECT 01 <input type="radio"/> Less than 1hr 02 <input type="radio"/> 1 - 2hrs 03 <input type="radio"/> 2 - 3hrs 04 <input type="radio"/> More than 3hrs	Q030110
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Q3.1.11 - What is the main mode of transport to your Farmland %rostartitle% from this household? I Mode of Transport that the household used at most times E !Q030109.ContainsAny(10,11)	SINGLE-SELECT: COMBO BOX 01 <input type="radio"/> Car 02 <input type="radio"/> Bicycle 03 <input type="radio"/> Motor Bike 04 <input type="radio"/> Quad Bike 05 <input type="radio"/> Public Transport 06 <input type="radio"/> Hire 07 <input type="radio"/> Walk 08 <input type="radio"/> Boat 09 <input type="radio"/> Bamboo raft 10 <input type="radio"/> Horse 11 <input type="radio"/> Tractor 12 <input type="radio"/> Other	Q030111
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Q3.1.11a. Other, specify. E Q030111 == 12	TEXT	Q030111A
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STATIC TEXT

- E Q030109.ContainsAny(1,2,3,4,5,6,7,8,12,13)

IRRIGATION

Q3.1.12 - Is this Farmland %rostertitle% partially/fully irrigated? E Q030109.ContainsAny(1,2,3,4,5,6,7,8,12,13)	SINGLE-SELECT Q030112 01 <input type="radio"/> Yes 02 <input type="radio"/> No
Q3.1.12a - What is the method of irrigation on Farmland %rostertitle%? E Q030112 == 1	MULTI-SELECT Q030112A 01 <input type="checkbox"/> Sprinklers 02 <input type="checkbox"/> Manual Irrigation 03 <input type="checkbox"/> Flood Irrigation 04 <input type="checkbox"/> Drip Irrigation 05 <input type="checkbox"/> Furrow/Drains 06 <input type="checkbox"/> Other
Q3.1.12b - Other, specify E Q030112A.Contains(6)	LIST Q030112B

SECTION 4. CROPS ON FARM LAND

S04

E (IsAnswered(Q0301) && Q0301 > 0) && (R01.Any(x=>x.Q0111!=null && x.Q0111.Contains(1)))

<p>Q4.1 - Which of these crops does your household grow on your Farmland(s)?</p> <p>I This refers to crops currently grown and planted in the last 12 months. To select a crop, type any part of the crop name t And 136 other symbols [4]</p>	<p>MULTI-SELECT Q0401</p> <p>201 <input type="checkbox"/> Amaranthus</p> <p>101 <input type="checkbox"/> Avocado Pear</p> <p>102 <input type="checkbox"/> Banana</p> <p>202 <input type="checkbox"/> Bele</p> <p>103 <input type="checkbox"/> Breadfruit</p> <p>203 <input type="checkbox"/> Capsicum</p> <p>104 <input type="checkbox"/> Cardamom</p> <p>204 <input type="checkbox"/> Carrots</p> <p>205 <input type="checkbox"/> Cassava</p> <p>206 <input type="checkbox"/> Cauliflower</p> <p>207 <input type="checkbox"/> Celery</p> <p>105 <input type="checkbox"/> Cherries</p> <p>106 <input type="checkbox"/> Chillies</p> <p>208 <input type="checkbox"/> Chinese Cabbage</p> <p>107 <input type="checkbox"/> Cinnamon</p> <p>108 <input type="checkbox"/> Cocoa</p> <p>And 63 other symbols [8]</p>
<p>Q4.1a - Other1, Specify.</p> <p>E Q0401.Contains(277)</p>	<p>TEXT Q0401A</p> <p>.....</p>
<p>Q4.1b - Other2, Specify.</p> <p>E Q0401.Contains(278)</p>	<p>TEXT Q0401B</p> <p>.....</p>

SECTION 4. CROPS ON FARM LAND

Roster: CROPS

generated by multi-select question [Q0401](#)

R0401

E @rowcode != 136 /* exclude sugarcane */

SECTION 4. CROPS ON FARM LAND / CROPS

NUMBER OF PLANTS/TREES

S0401A

E @rowcode != 136

<p>VARIABLE</p> <p>@rowcode</p>	<p>LONG V0401</p>
<p>Q4.2.1 - How is %rosteritle% planted on your Farmland?</p> <p>F (@rowcode != 131 && @rowcode != 137 && @rowcode != 123) && ((@optioncode >= 1 && @optioncode <= 5) @optioncode==7) (@rowcode == 131) && (@optioncode == 1 @optioncode == 4 @optioncode == And 275 other symbols [3])</p> <p>V1 @rowcode == 230 ? self.ContainsOnly(1) : true</p> <p>M1 Rice can be planted in single mono-cropping method only! Please verify.</p>	<p>MULTI-SELECT Q040201</p> <p>01 <input type="checkbox"/> Single (Mono-Cropping)</p> <p>02 <input type="checkbox"/> Inter-Crop</p> <p>03 <input type="checkbox"/> Mixed Crop</p> <p>04 <input type="checkbox"/> Scattered</p> <p>05 <input type="checkbox"/> Associated Crops</p> <p>06 <input type="checkbox"/> Wild (Not Planted)</p> <p>07 <input type="checkbox"/> Hydroponic</p>

<p>Q4.2.2a - What is the total number of %R0401% plants/trees that are currently growing on your Farmland(s)?</p> <p>I If there are more than one piece of land, enter the total number of %R0401% trees/plants currently growing on all parcels.</p> <p>V1 // number of trees/plants must be less than or equal to land area * plant per acre self > 0 ? (int) v0401/100 == 2 ? (self <= R0301.Sum(y=>y.R030109.Sum(x=>x.V030109RC.InList(1,3,4,10)? x.Q0301 And 221 other symbols [5]</p> <p>M1 Exceeded maximum number of plants that can be planted on all Farm Land(s).</p> <p>V2 (int) v0401/100 == 1 && @rowcode != 1? self > 0 : true</p> <p>M2 Cannot accept 0 number of %R0401% plants/trees - Permanent crop</p>	<p>NUMERIC: INTEGER Q040202A</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Too many/difficult to count</p>
<p>Q4.2.2b - How many acres of land is currently planted with %R0401% on your Farm Land(s)?</p> <p>I Enter Area in Decimal Number. If area is less than an acre, enter the data in the format 0.##. If there are more than one piece of land, enter t And 83 other symbols [6]</p> <p>E @rowcode == 1 && Q040202A == 0</p> <p>V1 // number of trees/plants must be less than or equal to land area * plant per acre self > 0 ? (int) v0401/100 == 2 ? self <= R0301.Sum(y=>y.R030109.Sum(x=>x.V030109RC.InList(1,3,4,10)? x.Q03010 And 79 other symbols [6]</p> <p>M1 Total area planted with %R0401% in Single (Mono-Cropping) method is larger than the total possible area that can be planted on all Farm Land(s) in 12 months!</p> <p>V2 (int) v0401/100 == 1 ? self > 0 : true</p> <p>M2 Cannot accept 0 area currently planted with %R0401% - Permanent crop. Please verify!</p>	<p>NUMERIC: DECIMAL Q040202B</p> <p>-----</p>
<p>Q4.2.2c - How many acres of %R0401% land were harvested on your farm land in the last 12 months?</p> <p>I Enter Area in Decimal Number. If area is less than an acre, enter the data in the format 0.##. If there are more than one piece of land, enter t And 176 other symbols [7]</p> <p>E @rowcode == 1 && Q040202A == 0</p> <p>V1 // number of trees/plants must be less than or equal to land area * plant per acre self > 0 ? (int) v0401/100 == 2 ? self <= R0301.Sum(y=>y.R030109.Sum(x=>x.V030109RC.InList(1,3,4,10)? x.Q03010 And 164 other symbols [7]</p> <p>M1 Total area harvested with %R0401% in Single (Mono-Cropping) method is larger than the total possible area that can be planted and harvested on all Farm Land(s) in 12 months!</p>	<p>NUMERIC: DECIMAL Q040202C</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Did not harvest</p>
<p>VARIABLE</p> <p>IsAnswered(Q040202A) && Q040202A > 0 ? Q040202A/CropDensity[(int) v0401].plantperacre : Q040202B</p>	<p>DOUBLE V040202</p>
<p>Q4.2.3 - How many %R0401% plants/trees were harvested on your farm land in the last 12 months?</p> <p>I If there are more than one piece of land, enter the total number harvested on all parcels. If harvested more than once in the past 12 months, enter the total number in all harvests on all parcels.</p> <p>E @rowcode == 1 ? !IsAnswered(Q040202C) : true</p> <p>V1 // number of trees/plants must be less than or equal to land area * plant per acre self > 0 ? (int) v0401/100 == 2 ? self <= R0301.Sum(y=>y.R030109.Sum(x=>x.V030109RC.InList(1,3,4,10)? x.Q03010 And 340 other symbols [8]</p> <p>M1 Number of plants harvested is higher than possible number of plants planted in a year on all lands.</p>	<p>NUMERIC: INTEGER Q040203</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Did not harvest</p>

<p>VARIABLE</p> <p>IsAnswered(Q040203) && Q040203 > 0 ? Q040203/CropDensity[@rowcode].plantperacre + R040201.Sum(x=>IsAnswered(x.Q040202C)? x.Q040202C : 0) : IsAnswered(Q040202C)? Q040202C : 0</p>	<p>DOUBLE</p> <p style="text-align: right;">V040203</p>
<p>Q4.2.4 - How many new %R0401% plants/trees was planted on your farm land in the last 12 months?</p> <p>E //CropDensity[@rowcode].type == 1 CropDensity[(int)V0401].type == 1</p> <p>V1 self <= R040201.Sum(x=>x.Q040202A) + R040201.Sum(x=>IsAnswered(x.Q040202B)? x.Q040202B : 0) * CropDensity[(int)V0401].plantperacre</p> <p>M1 Number of new %rosteritle% (permanent crop) cannot be higher than currently growing!</p>	<p>NUMERIC: INTEGER</p> <p style="text-align: right;">Q040204</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>VARIABLE</p> <p>IsAnswered(Q040204) && Q040204 > 0 ? Q040204/CropDensity[@rowcode].plantperacre : 0</p>	<p>DOUBLE</p> <p style="text-align: right;">V040204A</p>

SECTION 4. CROPS ON FARM LAND / CROPS PRODUCTION

S0401B

E R040201.Sum(x=>x.Q040203) > 0 || R040201.Sum(x=>x.Q040202C) > 0

<p>Q4.2.5 - What was the quantity of %rosteritle% harvested on your Farm Land in the last 12 months?</p> <p>I This pertains to the total production in the past 12 months. If the respondent cannot recall the total quantity, ask the quantity of the last harvest then multiply it with the number of harvests done And 22 other symbols [5]</p> <p>E R040201.Any(x=>x.Q040202C > 0) R040201.Any(x=>x.Q040203 > 0) //!(@rowcode == 123 Q040201.Contains(6)) && /!(@rowcode.InList(131,137) && (R040201.Count(x=>x.Q040202C == 0) > 0 R040201.Count And 25 other symbols [4]</p> <p>V1 self > 0</p> <p>M1 Zero quantity of production is not consistent with the harvested area or number of plants.</p>	<p>NUMERIC: INTEGER</p> <p style="text-align: right;">Q040205</p> <p>-----</p>
<p>Q4.2.7- Unit of %rosteritle% production?</p> <p>I Select the unit of quantity mentioned by the respondent</p> <p>F ((@rowcode==223 @rowcode==225 @rowcode==221 @rowcode==229 @rowcode==213 @rowcode==215 @rowcode==203 @rowcode==204 @rowcode==108 @rowcode==120 @rowcode==209)&&(@optioncode==11 @opt And 3005 other symbols [4]</p> <p>E Q040205 > 0</p>	<p>SINGLE-SELECT: COMBO BOX</p> <p style="text-align: right;">Q040207</p> <p>01 <input type="radio"/> Bag</p> <p>02 <input type="radio"/> Basket</p> <p>03 <input type="radio"/> Box</p> <p>04 <input type="radio"/> Bucket</p> <p>05 <input type="radio"/> Bunch(Veta)</p> <p>06 <input type="radio"/> Bundle</p> <p>07 <input type="radio"/> Coil</p> <p>08 <input type="radio"/> Crate</p> <p>09 <input type="radio"/> Dozen</p> <p>10 <input type="radio"/> Heap</p> <p>11 <input type="radio"/> Kg</p> <p>12 <input type="radio"/> Leaves</p> <p>13 <input type="radio"/> Piece</p> <p>14 <input type="radio"/> Stalk</p> <p>15 <input type="radio"/> Tonne(s)</p> <p>16 <input type="radio"/> Whole Piece</p> <p>And 3 other symbols [9]</p>

<p>Q4.2.7a - Other, specify.</p> <p>E Q040207==18</p>	<p>TEXT</p> <p style="text-align: right;">Q040207A</p> <p>.....</p>
<p>VARIABLE</p> <p>Q040207 == 1 ? "Bag" : Q040207 == 2 ? "Basket" : Q040207 == 3 ? "Box" : Q040207 == 4 ? "Bucket" : Q040207 == 5 ? "Bunch(veta)" : Q040207 == 6 ? "Bundle" : Q040207 == 7 ?</p> <p>And 329 other symbols [5]</p>	<p>STRING</p> <p style="text-align: right;">D040207</p>
<p>Q4.2.8 - What were the purposes of harvesting/gathering %rostertitle% in the past 12 months?</p> <p>E Q040205 > 0</p>	<p>MULTI-SELECT</p> <p style="text-align: right;">Q040208</p> <p>01 <input type="checkbox"/> Home Consumption</p> <p>02 <input type="checkbox"/> Sale</p> <p>03 <input type="checkbox"/> Gifts</p> <p>04 <input type="checkbox"/> Social obligations</p> <p>05 <input type="checkbox"/> Other</p>
<p>Q4.2.8a - Other, specify.</p> <p>E Q040208.Contains(5)</p>	<p>TEXT</p> <p style="text-align: right;">Q040208A</p> <p>.....</p>
<p>Q4.2.8b - How much of the %rostertitle% harvested did you consume at home in the last 12 months?</p> <p>E Q040208.Contains(1)</p> <p>W1 Q040208.ContainsOnly(1) ? self == 4 : true</p> <p>M1 Main purpose is For Home Consumption only but the proportion consumed is not "All".</p> <p>V2 Q040208.Length > 1 && Q040208.Contains(1) ? self != 4 : true</p> <p>M2 Proportion consumed is "All" but main purpose is not exclusively for home consumption.</p>	<p>SINGLE-SELECT</p> <p style="text-align: right;">Q040208B</p> <p>01 <input type="radio"/> 1/4</p> <p>02 <input type="radio"/> 1/2</p> <p>03 <input type="radio"/> 3/4</p> <p>04 <input type="radio"/> All</p>
<p>VARIABLE</p> <p>Q040208B == 1 ? 0.25 : Q040208B == 2 ? 0.5 : Q040208B == 3 ? 0.75 : Q040208B == 4 ? 1.0 : 0</p>	<p>DOUBLE</p> <p style="text-align: right;">V040208B</p>
<p>Q4.2.8c - How much of the %rostertitle% harvested was sold in the last 12 months?</p> <p>E Q040208.Contains(2)</p> <p>W1 Q040208.ContainsOnly(2) ? self == 4 : true</p> <p>M1 Main purpose is For Sale only but the proportion sold is not "All". Please verify.</p> <p>W2 self == 4 ? Q040208.ContainsOnly(2) : true</p> <p>M2 Proportion sold is "All" but main purpose is not exclusively for sale!. Please verify.</p> <p>W3 Q040208.ContainsOnly(1,2) ? Q040208B == 1 ? self == 3 : Q040208B == 2 ? self == 2 : Q040208B == 3 ? self == 1 : false : true And 1 other symbols [4]</p> <p>M3 Total Consumed and Sold is not equal to 1! Please verify</p> <p>V4 Q040208.Length > 2 && Q040208.ContainsAll(1,2) ? !(self == 1 && Q040208B == 3 self == 2 && Q040208B == 2 self == 3 && Q040208B == 1) : true</p> <p>M4 Sum of consumed and sold is equal to 1 but purposes are not exclusively for home consumption and for sale! Please verify.</p>	<p>SINGLE-SELECT</p> <p style="text-align: right;">Q040208C</p> <p>01 <input type="radio"/> 1/4</p> <p>02 <input type="radio"/> 1/2</p> <p>03 <input type="radio"/> 3/4</p> <p>04 <input type="radio"/> All</p>
<p>VARIABLE</p> <p>Q040208C == 1 ? 0.25 : Q040208C == 2 ? 0.5 : Q040208C == 3 ? 0.75 : Q040208C == 4 ? 1.0 : 0</p>	<p>DOUBLE</p> <p style="text-align: right;">V040208C</p>
<p>STATIC TEXT</p> <p>E IsAnswered(Q040208B) && IsAnswered(Q040208C) ? Q040208.Length > 2 && Q040208.ContainsAll(1,2) ? !(V040208B + V040208C < 1.0) : false : false</p> <p>V1 Q040208.Length > 2 && Q040208.ContainsAll(1,2) ? V040208B + V040208C < 1.0 : true</p> <p>M1 Purposes are not exclusively for home consumption and for sale but sum of consumed and sold is not less than 1! Please verify.</p> <p>Q.4.2.8 - Error Message</p>	

<p>Q4.2.9 - Which value added product did you make from Coconut harvested in the last 12 months?</p> <p>E @rowcode == 109 V1 self.Length > 1 ? !self.Contains(12) : true M1 "Did not use any" option cannot be mixed together with other value-added products</p>	<p>MULTI-SELECT Q040209</p> <p>01 <input type="checkbox"/> Accessories 02 <input type="checkbox"/> Bags 03 <input type="checkbox"/> Baskets 04 <input type="checkbox"/> Coconut Soap 05 <input type="checkbox"/> Copra 06 <input type="checkbox"/> Furnitures 07 <input type="checkbox"/> Magimagi 08 <input type="checkbox"/> Purse 09 <input type="checkbox"/> Sasa Broom 10 <input type="checkbox"/> Virgin Coconut Oil 11 <input type="checkbox"/> Other 12 <input type="checkbox"/> None</p>
<p>Q4.2.9a - Other, specify.</p> <p>E Q040209.Contains(11)</p>	<p>LIST Q0409A</p> <p>.....</p>
<p>Q4.2.10 - Which value added product did you make from Cocoa harvested in the last 12 months?</p> <p>E @rowcode == 108 V1 self.Length > 1? !self.Contains(3):true M1 "Did not use any" option cannot be mixed together with other value-added products</p>	<p>MULTI-SELECT Q040210</p> <p>01 <input type="checkbox"/> Chocolate 02 <input type="checkbox"/> Cocoa Beans 03 <input type="checkbox"/> Did not use any 04 <input type="checkbox"/> Other</p>
<p>Q4.2.10a - Other, specify.</p> <p>E Q040210.Contains(4)</p>	<p>TEXT Q040210A</p> <p>.....</p>
<p>Q4.2.11 - Which value added product did you make from Kura(Noni) harvested in the last 12 months?</p> <p>E @rowcode == 117 V1 self.Length > 1? !self.Contains(4):true M1 "Did not use any" option cannot be mixed together with other value-added products</p>	<p>MULTI-SELECT Q040211</p> <p>01 <input type="checkbox"/> Noni Juice 02 <input type="checkbox"/> Noni Soap 03 <input type="checkbox"/> Noni Tea 04 <input type="checkbox"/> Did not use any 05 <input type="checkbox"/> Other</p>
<p>Q4.2.11a - Other, specify.</p> <p>E Q040211.Contains(5)</p>	<p>TEXT Q040211A</p> <p>.....</p>
<p>Q4.2.12 - Which value added product did you make from Vanilla harvested in the last 12 months?</p> <p>E @rowcode ==130 V1 self.Length > 1? !self.Contains(3):true M1 "Did not use any" option cannot be mixed together with other value-added products</p>	<p>MULTI-SELECT Q040212</p> <p>01 <input type="checkbox"/> Vanilla Bean Paste 02 <input type="checkbox"/> Vanilla Soap 03 <input type="checkbox"/> Did not use any 04 <input type="checkbox"/> Other</p>
<p>Q4.2.12a - Other, specify.</p> <p>E Q040212.Contains(4)</p>	<p>TEXT Q040212A</p> <p>.....</p>

SECTION 4. CROPS ON FARM LAND / CROPS / PRODUCTION
MARKETS

S0401C

E Q040208.Contains(2)

<p>Q4.2.13 - What was your market outlet for %rostertitle% in the past 12 months?</p> <p>F @rowcode.InList(131,137) && @optioncode.InList(1,3,4,8) !@rowcode.InList(131,137) && @optioncode.InRange(1,8)</p>	<p>MULTI-SELECT Q040213</p> <p>01 <input type="checkbox"/> Farm</p> <p>02 <input type="checkbox"/> Market Agent (Middleman)</p> <p>03 <input type="checkbox"/> Municipal markets (Wholesale)</p> <p>04 <input type="checkbox"/> Municipal markets (Vendor)</p> <p>05 <input type="checkbox"/> Roadside</p> <p>06 <input type="checkbox"/> Hotels/Restaurants</p> <p>07 <input type="checkbox"/> Exporter</p> <p>08 <input type="checkbox"/> Other</p>
<p>Q4.2.13a - Other, specify.</p> <p>E Q040213.Contains(8)</p>	<p>TEXT Q040213A</p> <p>.....</p>

SECTION 4. CROPS ON FARM LAND / CROPS / PRODUCTION / MARKETS

Roster: MARKET PRICE

generated by multi-select question [Q040213](#)

R040215

<p>VARIABLE</p> <p>@rowcode == 1 ? "Directly from your farm" : @rowcode == 2 ? "to Market Agent(Middleman)" : @rowcode == 3 ? "at Municipal markets (wholesale)" : @rowcode == 4 ? "at Municipal markets"</p> <p>And 180 other symbols [7]</p>	<p>STRING D040213</p>
<p>Q4.2.14 - What was the price per unit of %R0401% sold %D040213% in the last sale?</p>	<p>NUMERIC: DECIMAL Q040214</p> <p>-----</p>
<p>Q4.2.14a - Select Unit of Sale</p> <p>I Select the unit of quantity mentioned by the respondent</p>	<p>SINGLE-SELECT: COMBO BOX Q040214A</p> <p>01 <input type="radio"/> Bag</p> <p>02 <input type="radio"/> Basket</p> <p>03 <input type="radio"/> Box</p> <p>04 <input type="radio"/> Bucket</p> <p>05 <input type="radio"/> Bunch(Veta)</p> <p>06 <input type="radio"/> Bundle</p> <p>07 <input type="radio"/> Coil</p> <p>08 <input type="radio"/> Crate</p> <p>09 <input type="radio"/> Dozen</p> <p>10 <input type="radio"/> Heap</p> <p>11 <input type="radio"/> Kg</p> <p>12 <input type="radio"/> Leaves</p> <p>13 <input type="radio"/> Piece</p> <p>14 <input type="radio"/> Stalk</p> <p>15 <input type="radio"/> Tonne(s)</p> <p>16 <input type="radio"/> Whole Piece</p> <p>And 2 other symbols [10]</p>
<p>Q4.2.14b - Other, specify.</p> <p>E Q040214A == 18</p>	<p>TEXT Q040214B</p> <p>.....</p>

SECTION 4. CROPS ON FARM LAND / CROPS

FARM INPUTS

S0401D

E Q040201.ContainsAny(1,2,3,4,5) && @rowcode != 109

<p>Q4.2.15 - What type of Organic Fertilizers were used on %rostertitle% on your Farm Land in the last 12 months ?</p> <p>V1 self.Length > 1 ? !self.Contains(11) : true M1 "None" cannot be selected with other organic fertilizers</p>	<p>MULTI-SELECT Q040215</p> <p>01 <input type="checkbox"/> Poultry Manure 02 <input type="checkbox"/> Fish Meal 03 <input type="checkbox"/> Potting Mix 06 <input type="checkbox"/> Alroc 07 <input type="checkbox"/> Aglime 08 <input type="checkbox"/> Black Urea 09 <input type="checkbox"/> Teitei Blend 10 <input type="checkbox"/> Other 11 <input type="checkbox"/> None</p>
<p>Q4.2.15a - Other, specify.</p> <p>E Q040215.Contains(10)</p>	<p>TEXT Q040215A</p> <p>.....</p>
<p>Q4.2.16 - What type of Inorganic Fertilizers were used on %rostertitle% in the last 12 months ?</p> <p>V1 self.Length > 1 ? !self.Contains(10) : true M1 "None" cannot be selected with other inorganic fertilizer</p>	<p>MULTI-SELECT Q040216</p> <p>01 <input type="checkbox"/> Urea 02 <input type="checkbox"/> NPK 03 <input type="checkbox"/> Triple Superphosphate 04 <input type="checkbox"/> Hydrocomplex 05 <input type="checkbox"/> Muriate of Potash 06 <input type="checkbox"/> Blend A 07 <input type="checkbox"/> Blend B 08 <input type="checkbox"/> Blend C 11 <input type="checkbox"/> Growth Formula 12 <input type="checkbox"/> Phosphate 09 <input type="checkbox"/> Other 10 <input type="checkbox"/> None</p>
<p>Q4.2.16a - Other, specify</p> <p>E Q040216.Contains(9)</p>	<p>TEXT Q040216A</p> <p>.....</p>
<p>Q4.2.17 - Which agriculture Chemicals were applied to %rostertitle% plants in the last 12 months on your Farm Land?</p> <p>V1 self.Length > 1 ? !self.Contains(5) : true M1 "None" cannot be selected with other chemicals!</p>	<p>MULTI-SELECT Q040217</p> <p>01 <input type="checkbox"/> Herbicides / Weedicides 02 <input type="checkbox"/> Insecticides 03 <input type="checkbox"/> Fungicides 04 <input type="checkbox"/> Other 05 <input type="checkbox"/> None</p>
<p>Q4.2.17a - Other, specify.</p> <p>E Q040217.Contains(4)</p>	<p>TEXT Q040217A</p> <p>.....</p>

SECTION 4. CROPS ON FARM LAND

Roster: SUGARCANE

generated by multi-select question [Q0401](#)

R0402

E @rowcode == 136

<p>Q4.3 - What is your farm number?</p>	<p>LIST Q0403</p> <p>.....</p>
<p>Q4.3a - What is your sector number?</p>	<p>LIST Q0403A</p> <p>.....</p>

Q4.3b - Which of these varieties of sugarcane is grown on the Farm Land?	MULTI-SELECT Q0403B 01 <input type="checkbox"/> Mana 02 <input type="checkbox"/> Naidiri 03 <input type="checkbox"/> Ragnar 04 <input type="checkbox"/> Vatu 05 <input type="checkbox"/> Mali 06 <input type="checkbox"/> Other
Q4.3c - Other, specify. E Q0403B.Contains(6)	TEXT Q0403C

SECTION 4. CROPS ON FARM LAND / SUGARCANE

Roster: SUGARCANE DETAILS

generated by multi-select question [Q0403B](#)

R0403C

VARIABLE @rowcode == 1 ? "Mana" : @rowcode == 2 ? "Naidiri" : @rowcode == 3 ? "Ragnar" : @rowcode == 4 ? "Vatu" : @rowcode == 5 ? "Mali" : @rowcode == 6 ? And 40 other symbols [6]	STRING S0403C
Q4.3.1 - What is the age of %S0403C% currently grown on your farmland?	MULTI-SELECT Q040301 01 <input type="checkbox"/> New plant 02 <input type="checkbox"/> Ratoon year 1 03 <input type="checkbox"/> Ratoon year 2 04 <input type="checkbox"/> Ratoon 3 - 5 years 05 <input type="checkbox"/> Ratoon 6 - 10 years 06 <input type="checkbox"/> Ratoon more than 10 years 07 <input type="checkbox"/> Mixed age
Q4.3.2 - How is %S0403C% planted on your farmland?	SINGLE-SELECT Q040302 01 <input type="radio"/> Single (Mono-Cropping) 02 <input type="radio"/> Inter-Crop 03 <input type="radio"/> Mixed

SECTION 4. CROPS ON FARM LAND / SUGARCANE / SUGARCANE DETAILS

SUGARCANE AREA AND HARVEST

S0402

E Q040302 == 1

Q4.3.3 - What is the area of %S0403C% currently growing on your Farmland? V1 self <= R0301.Sum(x=>x.Q030108) M1 Area of currently grown %rosteritle% is larger than total area of the farmland!	NUMERIC: DECIMAL Q040303
Q4.3.4 - What is the area of new %S0403C% plants planted on your farmland in the past 12 months? W1 self <= Q040303 M1 Area of new plants is larger than the area with currently growing %rosteritle%	NUMERIC: DECIMAL Q040304

<p>Q4.3.5 - What was the area of %S0403C% harvested on your farmland in the past 12 months?</p> <p>V1 self <= R0301.Sum(x=>x.Q030108)</p> <p>M1 Area Harvested is larger than total Farm Area! Please verify</p>	<p>NUMERIC: DECIMAL Q040305</p> <p>-----</p>
<p>Q4.3.6 - What was the quantity (tonnes) of %S0403C% harvested on your Farm Land in the last 12 months?</p> <p>E Q040305 > 0</p>	<p>NUMERIC: INTEGER Q040306</p> <p>-----</p>

SECTION 4. CROPS ON FARM LAND / SUGARCANE / SUGARCANE DETAILS
FARM INPUTS

S0402D

E Q040302.InList(1,2,3)

<p>Q4.3.7 - What type of Organic Fertilizers were used on %S0403C% on your Farmland in the last 12 months ?</p> <p>V1 self.Length > 1 ? !self.Contains(11) : true</p> <p>M1 "None" cannot be selected with other Oragnic fertilizers</p>	<p>MULTI-SELECT Q040307</p> <p>01 <input type="checkbox"/> Poultry Manure</p> <p>02 <input type="checkbox"/> Fish Meal</p> <p>03 <input type="checkbox"/> Potting Mix</p> <p>06 <input type="checkbox"/> Alroc</p> <p>07 <input type="checkbox"/> Aglime</p> <p>08 <input type="checkbox"/> Black Urea</p> <p>09 <input type="checkbox"/> Teitei Blend</p> <p>10 <input type="checkbox"/> Other</p> <p>11 <input type="checkbox"/> None</p>
<p>Q4.3.7a - Other, specify.</p> <p>E Q040307.Contains(10)</p>	<p>TEXT Q040307A</p> <p>-----</p>
<p>Q4.3.8 - What type of Inorganic Fertilizers used on %S0403C% on your Farm Land in the last 12 months ?</p> <p>V1 self.Length > 1 ? !self.Contains(10) : true</p> <p>M1 "None" cannot be selected with other Inorganic fertilizer.</p>	<p>MULTI-SELECT Q040308</p> <p>01 <input type="checkbox"/> Urea</p> <p>02 <input type="checkbox"/> NPK</p> <p>03 <input type="checkbox"/> Triple Superphosphate</p> <p>04 <input type="checkbox"/> Hydrocomplex</p> <p>05 <input type="checkbox"/> Muriate of Potash</p> <p>06 <input type="checkbox"/> Blend A</p> <p>07 <input type="checkbox"/> Blend B</p> <p>08 <input type="checkbox"/> Blend C</p> <p>09 <input type="checkbox"/> Other</p> <p>10 <input type="checkbox"/> None</p> <p>11 <input type="checkbox"/> Growth Formula</p> <p>12 <input type="checkbox"/> Phosphate</p>
<p>Q4.3.8a - Other, specify.</p> <p>E Q040308.Contains(9)</p>	<p>TEXT Q040308A</p> <p>-----</p>
<p>Q4.3.9 - Which agriculture Chemicals were applied to %S0403C% plants in the last 12 months on your Farm Land?</p> <p>V1 self.Length > 1 ? !self.Contains(5) : true</p> <p>M1 "None" cannot be selected with other chemicals!</p>	<p>MULTI-SELECT Q040309</p> <p>01 <input type="checkbox"/> Herbicides/Weedicides</p> <p>02 <input type="checkbox"/> Insecticides</p> <p>03 <input type="checkbox"/> Fungicides</p> <p>04 <input type="checkbox"/> Other</p> <p>05 <input type="checkbox"/> None</p>

Q4.3.9a - Other, specify. E Q040309.Contains(4)	TEXT	Q040309A
VARIABLE R0403C.Sum(x=>x.Q040303)	DOUBLE	V040303
VARIABLE R0403C.Sum(x=>x.Q040305)	DOUBLE	V040305

STATIC TEXT

- E V040303 > R0301.Sum(x=>x.Q030108)
V1 V040303 <= R0301.Sum(x=>x.Q030108)
M1 Total area planted with sugarcane is larger than total area of all farm lands! Please verify

Q.4.3.3 - Error Message

STATIC TEXT

- E V040305 > R0301.Sum(x=>x.Q030108)
V1 V040305 <= R0301.Sum(x=>x.Q030108)
M1 Total area harvested with sugarcane is larger than total area of all farmlands! Please verify

Q.4.3.5 - Error Message

VARIABLE R0401.Sum(x=>x.R040201.Sum(y=>y.V040202)) + R0402.Sum(x=>x.V040303)	DOUBLE	V0401B
---	--------	--------

STATIC TEXT

- E R0401.Count(x=>IsSectionAnswered(x.S0401A)) == Q0401.Length ? !(V0401B <= R0301.Sum(x=>x.Q030108)) || R0301.Count(x=>x.Q030109.Contains(1)) > 0 ? IsAnswered(Q0401) && R0401.Count(x=>x.@rowcod [And 330 other symbols \[6\]](#))
V1 V0401B <= R0301.Sum(x=>x.Q030108)
M1 Total equivalent area of all plants is greater than the total farm land area
V2 R0301.Count(x=>x.Q030109.Contains(1)) > 0 ? IsAnswered(Q0401) && R0401.Count(x=>x.@rowcode/100 == 2) > 0 : true
M2 With Land under temporary crops but no selected temporary crop!
V3 R0301.Count(x=>x.Q030109.ContainsAny(3,4)) > 0 ? IsAnswered(Q0401) && R0401.Count(x=>x.@rowcode/100 == 1) > 0 : true
M3 With Land under permanent crops but no selected permanent crop!

Q4.1 - Error Message

SECTION 5. LIVESTOCK

S05

E (IsAnswered(Q0301) && Q0301 > 0) && (R01.Any(x=>x.Q0111!=null && x.Q0111.Contains(2)))

<p>Q5.1 - What types of Livestock farming are you involved in during the last 12 months?</p>	<p>MULTI-SELECT</p> <p>01 <input type="checkbox"/> Dairy Cattle</p> <p>02 <input type="checkbox"/> Beef Cattle</p> <p>03 <input type="checkbox"/> Sheep</p> <p>04 <input type="checkbox"/> Goat</p> <p>05 <input type="checkbox"/> Pigs</p> <p>06 <input type="checkbox"/> Poultry/Ducks</p> <p>07 <input type="checkbox"/> Apiculture (Bees/Honey)</p> <p>08 <input type="checkbox"/> Horse</p> <p>09 <input type="checkbox"/> Other</p>	<p>Q0501</p>
<p>Q5.1a - Other, specify.</p>	<p>TEXT</p> <p>.....</p>	<p>Q0501A</p>

E Q0501.Contains(9)

SECTION 5. LIVESTOCK DAIRY FARMING

S0502

E Q0501.Contains(1)

SECTION 5. LIVESTOCK / DAIRY FARMING FARMING AREA

S0502A

<p>Q5.2.1 - How are your Dairy cattle kept?</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Fenced</p> <p>02 <input type="radio"/> Tethered</p> <p>03 <input type="radio"/> Shed</p> <p>04 <input type="radio"/> Free Range</p> <p>05 <input type="radio"/> Other</p>	<p>Q050201</p>
<p>Q5.2.1a - Is the fenced pasture for your exclusive use or shared with other farmers?</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Exclusively for own cattle only</p> <p>02 <input type="radio"/> Shared with other farmers in the village</p>	<p>Q050201A</p>
<p>Q5.2.2 - What is the total area (acres) of your Dairy Cattle farm? ?</p>	<p>NUMERIC: DECIMAL</p> <p>.....</p>	<p>Q050202</p>

I Enter Area in Decimal Number. If area is less than an acre, enter the data in the format 0.##.

E Q050201 == 1 && Q050201A == 1

V1 self <= R0301.Sum(y=>y.R030109.Sum(x=>x.V030109RC.InList(4,5,6,7,8,11)? x.Q030109B : 0))

M1 The area is larger than the total area of pasture lands! Please verify area is input correctly and pasture lands are defined correctly at Q3.1.9

SECTION 5. LIVESTOCK / DAIRY FARMING STOCK COUNT

S0502B

Q5.2.3 - What breeds of Dairy Cattle do you have now?	MULTI-SELECT Q050203 01 <input type="checkbox"/> Friesien 02 <input type="checkbox"/> Jersey 03 <input type="checkbox"/> Ayshire 04 <input type="checkbox"/> Other
---	---

Q5.2.4 - What class(es) of Dairy Cattle do you have/had in the last 12 months?	MULTI-SELECT Q050204 01 <input type="checkbox"/> Wet Cows 02 <input type="checkbox"/> Dry Cows 03 <input type="checkbox"/> Breeder bulls 04 <input type="checkbox"/> Heifer 05 <input type="checkbox"/> Steer 06 <input type="checkbox"/> Bull Calf 07 <input type="checkbox"/> Heifer Calf 08 <input type="checkbox"/> Working bullocks
--	---

SECTION 5. LIVESTOCK / DAIRY FARMING / STOCK COUNT
 Roster: NUMBER OF DAIRY CATTLE BY TYPE
 generated by multi-select question Q050204

R050204

Q5.2.4a - How many %rostertitle% do you currently have?	NUMERIC: INTEGER Q050204A ----- SPECIAL VALUES 00 None
---	--

Q5.2.4b - How many %rostertitle% was sold to an abattoir/rural slaughterhouse in the last 12 months?	NUMERIC: INTEGER Q050204B ----- SPECIAL VALUES 00 None
--	--

Q5.2.4c - How many %rostertitle% was sold live (not to abattoir/rural slaughterhouse) in the last 12 months?	NUMERIC: INTEGER Q050204C ----- SPECIAL VALUES 00 None
--	--

Q5.2.4d - How many %rostertitle% were loss in the last 12 months?	NUMERIC: INTEGER Q050204D ----- SPECIAL VALUES 00 None
---	--

I E.g., Lost due to flood, theft, missing, etc

Q5.2.4e - How many %rostertitle% was given away as gift or customary purposes in the last 12 months?	NUMERIC: INTEGER Q050204E ----- SPECIAL VALUES 00 None
--	--

<p>Q5.2.4f - How many %rosteritle% was slaughtered in the last 12 months?</p> <p>I This refers to Informal slaughtering</p> <p>V1 IsAnswered(Q050204A) && IsAnswered(Q050204B) && IsAnswered(Q050204C) && IsAnswered(Q050204D) && IsAnswered(Q050204E) && IsAnswered(Q050204F) ? Q050204A + Q050204B + Q050204C + Q050204D + Q050204E And 27 other symbols [12]</p> <p>M1 %rosteritle% is selected. Please verify Q5.2.4a to Q5.2.4f</p>	<p>NUMERIC: INTEGER Q050204F</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
---	---

SECTION 5. LIVESTOCK / DAIRY FARMING
MILK PRODUCTION

S0502C

E Q050204.Contains(1)

<p>Q5.2.5 - How many litres of milk was produced in the last 3 months?</p> <p>I Calculate using daily/weekly production</p>	<p>NUMERIC: INTEGER Q050205</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.2.6 - What was the purpose of milk production in the last 3 months?</p> <p>E Q050205 > 0</p>	<p>MULTI-SELECT Q050206</p> <p>01 <input type="checkbox"/> Home Consumption</p> <p>02 <input type="checkbox"/> Sale</p> <p>03 <input type="checkbox"/> Gift</p> <p>04 <input type="checkbox"/> Value Adding</p> <p>05 <input type="checkbox"/> Other</p>
<p>Q5.2.6a - Other, specify.</p> <p>E Q050206.Contains(6)</p>	<p>TEXT Q050206A</p> <p>-----</p>
<p>Q5.2.7 - How much of the milk produced daily was usually consumed by the household in the last 3 months?</p> <p>I In litres</p> <p>E Q050205 > 0 && Q050206.Contains(1)</p> <p>V1 self <= Q050205</p> <p>M1 Amount consumed is higher than produce in the last 3 months.</p>	<p>NUMERIC: DECIMAL Q050207</p> <p>-----</p>
<p>Q5.2.8 - How much of the milk produced daily is usually sold in the last 3 months?</p> <p>I In litres</p> <p>E Q050205 > 0 && Q050206.Contains(2)</p> <p>V1 self <= Q050205</p> <p>M1 Amount sold is higher than produce in the last 3 months.</p>	<p>NUMERIC: DECIMAL Q050208</p> <p>-----</p>
<p>Q5.2.9 - How much of the milk produced daily was usually given away in the last 3 months?</p> <p>I In litres</p> <p>E Q050205 > 0 && Q050206.Contains(3)</p> <p>V1 self <= Q050205</p> <p>M1 Amount given away is higher than produce in the last 3 months.</p>	<p>NUMERIC: DECIMAL Q050209</p> <p>-----</p>
<p>Q5.2.10 - How much of the milk produced daily was usually rejected in the last 3 months?</p> <p>I In litres</p> <p>E Q050205 > 0</p> <p>V1 self <= Q050205</p> <p>M1 Amount rejected is higher than produce in the last 12 months.</p>	<p>NUMERIC: DECIMAL Q050210</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>

STATIC TEXT

- E (IsAnswered(Q050207) ? Q050207 : 0) + (IsAnswered(Q050208) ? Q050208 : 0) + (IsAnswered(Q050209) ? Q050209 : 0) + (IsAnswered(Q050210) ? Q050210 : 0) > Q050205
- V1 (IsAnswered(Q050207) ? Q050207 : 0) + (IsAnswered(Q050208) ? Q050208 : 0) + (IsAnswered(Q050209) ? Q050209 : 0) + (IsAnswered(Q050210) ? Q050210 : 0) <= Q050205
- M1 Total consumed, sold, given away, fed, and rejected should be less than or equal to milk produced! Please verify.

Q5.2.5 - Error Message

SECTION 5. LIVESTOCK / DAIRY FARMING
MILK MARKET

S0502D

E Q050206.Contains(2)

Q5.2.11 - Which markets did you sell the milk to in the last 3 months?	MULTI-SELECT 01 <input type="checkbox"/> FCDCL 02 <input type="checkbox"/> FDL (Fiji Dairy Limited) 03 <input type="checkbox"/> Town Supplies 04 <input type="checkbox"/> Other	Q050211
Q5.2.11a - Other, specify.	TEXT	Q050211A

E Q050211.Contains(4)

SECTION 5. LIVESTOCK / DAIRY FARMING / MILK MARKET
Roster: SALE OF MILK

generated by multi-select question [Q050211](#)

R050212

VARIABLE @rowcode == 1 ? "FCDL" : @rowcode == 2 ? "FDL (Fiji Dairy Limited)" : @rowcode == 3 ? "Town Supplies" : @rowcode == 4 ? Q050211A : ""	STRING	D050211
Q5.2.11b - What was the price per litre of milk sold to %D050211% in the last sale?	NUMERIC: DECIMAL -----	Q050211B

SECTION 5. LIVESTOCK / DAIRY FARMING
MEAT PRODUCTION

S052BD

E R050204.Any(x=>x.Q050204F > 0)

Q5.2.12 - What were the purposes of slaughtering Dairy Cattle?	MULTI-SELECT 01 <input type="checkbox"/> Home Consumption 02 <input type="checkbox"/> Sale 03 <input type="checkbox"/> Gift 04 <input type="checkbox"/> Social Obligation 05 <input type="checkbox"/> Infected (e.g Brucellosis)	Q050212
Q5.2.12a - How much of the Beef from slaughtered Dairy Cattle did your household consume at home in the last 12 months?	SINGLE-SELECT 01 <input type="radio"/> 1/4 02 <input type="radio"/> 1/2 03 <input type="radio"/> 3/4 04 <input type="radio"/> All	Q050212A

E Q050212.Contains(1)

W1 Q050212.ContainsOnly(1) ? self == 4 : true

M1 Purpose is for home consumption only but proportion consumed is not "All"

W2 Q050212.Length > 1 && Q050212.Contains(1) ? self != 4 : true

M2 Proportion consumed is "All" but main purpose is not exclusively for home consumption.

<p>VARIABLE</p> <p>Q050212A == 1 ? 0.25 : Q050212A == 2 ? 0.5 : Q050212A == 3 ? 0.75 : Q050212A == 4 ? 1.0 : 0</p>	<p>DOUBLE</p> <p style="text-align: right;">V050212A</p>
<p>Q5.2.12b - How much of the Beef from slaughtered Dairy Cattle did you sell in the last 12 months?</p> <p>E Q050212.Contains(2)</p> <p>W1 Q050212.ContainsOnly(1,2) ? Q050212A == 1 ? self == 3 : Q050212A == 2 ? self == 2 : Q050212A == 3 ? self == 1 : false : true</p> <p>M1 Total Consumed and Sold is not equal to 1! Please verify</p> <p>W2 Q050212.ContainsOnly(2) ? self == 4 : true</p> <p>M2 Purpose is for sale only but proportion sold is not "All"</p> <p>W3 Q050212.Length > 1 && Q050212.Contains(2) ? self != 4 : true</p> <p>M3 Proportion sold is "All" but main purpose is not exclusively for sale.</p>	<p>SINGLE-SELECT</p> <p style="text-align: right;">Q050212B</p> <p>01 <input type="radio"/> 1/4</p> <p>02 <input type="radio"/> 1/2</p> <p>03 <input type="radio"/> 3/4</p> <p>04 <input type="radio"/> All</p>
<p>VARIABLE</p> <p>Q050212B == 1 ? 0.25 : Q050212B == 2 ? 0.5 : Q050212B == 3 ? 0.75 : Q050212B == 4 ? 1.0 : 0</p>	<p>DOUBLE</p> <p style="text-align: right;">V050212B</p>

STATIC TEXT

E IsAnswered(Q050212A) && IsAnswered(Q050212B) ? Q050212.Length > 2 && Q050212.ContainsAll(1,2) ? !(V050212A + V050212B < 1.0) : false : false

V1 Q050212.Length > 2 && Q050212.ContainsAll(1,2) ? V050212A + V050212B < 1.0 : true

M1 Purposes are not exclusively for home consumption and for sale but sum of consumed and sold is not less than 1! Please verify.

Q.5.2.12 - Error Message

SECTION 5. LIVESTOCK / DAIRY FARMING
MEAT MARKET

S052BE

E Q050212.Contains(2)

<p>Q5.2.13 - What was your market outlet for the beef slaughtered from Dairy Cattle in the last 12 months?</p> <p>E Q050212.Contains(2)</p>	<p>MULTI-SELECT</p> <p style="text-align: right;">Q050213</p> <p>01 <input type="checkbox"/> Farm</p> <p>02 <input type="checkbox"/> Roadside</p> <p>03 <input type="checkbox"/> Door to Door</p> <p>04 <input type="checkbox"/> Other</p>
<p>Q5.2.13a - Other, specify.</p> <p>E Q050213.Contains(4)</p>	<p>TEXT</p> <p style="text-align: right;">Q050213A</p> <p>.....</p>

SECTION 5. LIVESTOCK / DAIRY FARMING / MEAT MARKET
Roster: SALE OF BEEF CATTLE BY MARKET
generated by multi-select question [Q050213](#)

R052B06

<p>VARIABLE</p> <p>@rowcode == 1 ? "Farm Gate price per kg of Beef from slaughtered Dairy Cattle" : @rowcode == 2 ? "price per kg of Beef from slaughtered Dairy Cattle sold at roadside" : @rowcode == 3 ?</p> <p>And 189 other symbols [9]</p>	<p>STRING</p> <p style="text-align: right;">D050213</p>
<p>Q5.2.13b - What was the %D050213% in the last sale?</p>	<p>NUMERIC: DECIMAL</p> <p style="text-align: right;">Q050213B</p> <p>-----</p>

SECTION 5. LIVESTOCK / DAIRY FARMING
LIVESTOCK FEED

S0502E

<p>Q5.2.14 - What type of feed did you use in the farm in the last 12 months?</p>	<p>MULTI-SELECT Q050214</p> <p>01 <input type="checkbox"/> Native Grass</p> <p>02 <input type="checkbox"/> Improved Pasture (e.g Juncao)</p> <p>03 <input type="checkbox"/> Supplementary Feeding</p> <p>04 <input type="checkbox"/> Concentrate</p> <p>05 <input type="checkbox"/> Other</p>
<p>Q5.2.14a - Other, specify.</p> <p>E Q050214.Contains(5)</p>	<p>LIST Q050214A</p> <p>.....</p>

SECTION 5. LIVESTOCK / DAIRY FARMING
LIVESTOCK SERVICES

S0502F

<p>Q5.2.15 - Have you used any of these veterinary services in the last 12 months?</p> <p>V1 self.Length > 1 ? !self.Contains(7) : true</p> <p>M1 "None" cannot be selected with other veterinary services</p>	<p>MULTI-SELECT Q050215</p> <p>01 <input type="checkbox"/> Drenches</p> <p>02 <input type="checkbox"/> Clinical / Surgical</p> <p>03 <input type="checkbox"/> Artificial Insemination (AI)</p> <p>04 <input type="checkbox"/> Antibiotic treatments</p> <p>05 <input type="checkbox"/> Deworming</p> <p>06 <input type="checkbox"/> Other</p> <p>07 <input type="checkbox"/> None</p>
<p>Q5.2.15a - Other, specify.</p> <p>E Q050215.Contains(6)</p>	<p>LIST Q050215A</p> <p>.....</p>

SECTION 5. LIVESTOCK
BEEF FARMING

S0503

E Q0501.Contains(2)

SECTION 5. LIVESTOCK / BEEF FARMING
FARMING AREA

S0503A

<p>Q5.3.1 - How are your Beef cattle kept?</p>	<p>SINGLE-SELECT Q050301</p> <p>01 <input type="radio"/> Fenced</p> <p>02 <input type="radio"/> Tethered</p> <p>03 <input type="radio"/> Sheds</p> <p>04 <input type="radio"/> Free Range</p>
<p>Q5.3.1a - Is the fenced pasture for your exclusive use or shared with other farmers?</p> <p>E Q050301 == 1</p>	<p>SINGLE-SELECT Q050301A</p> <p>01 <input type="radio"/> Exclusively for own cattle only</p> <p>02 <input type="radio"/> Shared with other farmers in the village</p>
<p>Q5.3.2 - What is the total area of your Beef Cattle farm? (in acres?)</p> <p>I Enter Area in Decimal Number. If area is less than an acre, enter the data in the format 0.##.</p> <p>E Q050301 == 1 && Q050301A == 1</p> <p>V1 self <= R0301.Sum(y=>y.R030109.Sum(x=>x.V030109RC.InList(4,5,6,11)? x.Q030109B : 0))</p> <p>M1 The area is larger than the total area of pasture lands! Please verify</p>	<p>NUMERIC: DECIMAL Q050302</p> <p>-----</p>

SECTION 5. LIVESTOCK / BEEF FARMING
STOCK COUNT

S0503B

<p>Q5.3.3 - What breeds of Beef Cattle do you have on your farm?</p>	<p>MULTI-SELECT Q050303</p> <p>01 <input type="checkbox"/> Hereford</p> <p>02 <input type="checkbox"/> Santa Gertrudis (SG)</p> <p>03 <input type="checkbox"/> Limousin</p> <p>04 <input type="checkbox"/> Brahman/Zebu</p> <p>05 <input type="checkbox"/> Other</p>
<p>Q5.3.4 - What class(es) of Beef Cattle do you have?</p>	<p>MULTI-SELECT Q050304</p> <p>01 <input type="checkbox"/> Cows</p> <p>02 <input type="checkbox"/> Breeder bull</p> <p>03 <input type="checkbox"/> Heifer</p> <p>04 <input type="checkbox"/> Heifer Calf</p> <p>05 <input type="checkbox"/> Bull Calf</p> <p>06 <input type="checkbox"/> Steer</p> <p>07 <input type="checkbox"/> Working bullock</p>

SECTION 5. LIVESTOCK / BEEF FARMING / STOCK COUNT
Roster: NUMBER OF BEEF CATTLE BY CLASSES
generated by multi-select question [Q050304](#)

R050304

<p>Q5.3.4a - How many %rostertitle% do you currently have?</p>	<p>NUMERIC: INTEGER Q050304A</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.3.4b - How many %rostertitle% was sold to an abattoir/rural slaughterhouse in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050304B</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.3.4c - How many %rostertitle% was sold live (not to abattoir/rural slaughterhouse) in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050304C</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.3.4d - How many %rostertitle% were loss in the last 12 months?</p> <p>I Loss in terms of sickness, swept away by flood, theft, etc</p>	<p>NUMERIC: INTEGER Q050304D</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.3.4e - How many %rostertitle% was given away in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050304E</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>

Q5.3.4f - How many %rosteritle% was slaughtered in the last 12 months?

NUMERIC: INTEGER

Q050304F

SPECIAL VALUES

00 None

V1 IsAnswered(Q050304A) && IsAnswered(Q050304B) && IsAnswered(Q050304C) && IsAnswered(Q050304D) && IsAnswered(Q050304E) && IsAnswered(Q050304F) ? Q050304A + Q050304B + Q050304C + Q050304D + Q050304E + [And 21 other symbols \[13\]](#)

M1 %rosteritle% is selected. Please verify Q5.3.4a to Q5.3.4f

SECTION 5. LIVESTOCK / BEEF FARMING

MEAT PRODUCTION

S0503C

E R050304.Any(x=>x.Q050304F > 0)

Q5.3.5 - What were the purposes of slaughtering Beef Cattle?

MULTI-SELECT

Q050305

- 01 Home Consumption
- 02 Sales
- 03 Gifts
- 04 Social Obligations
- 05 Infected (e.g Brucellosis)

Q5.3.5a - How much of the slaughtered Beef did your household consume at home in the last 12 months?

SINGLE-SELECT

Q050305A

- 01 1/4
- 02 1/2
- 03 3/4
- 04 All

E Q050305.Contains(1)

W1 Q050305.ContainsOnly(1) ? self == 4 : true

M1 Purpose is for home consumption only but proportion consumed is not "All"

W2 Q050305.Length > 1 && Q050305.Contains(1) ? self != 4 : true

M2 Proportion consumed is "All" but main purpose is not exclusively for home consumption.

VARIABLE

Q050305A == 1 ? 0.25 : Q050305A == 2 ? 0.5 : Q050305A == 3 ? 0.75 : Q050305A == 4 ? 1.0 : 0

DOUBLE

V050305A

Q5.3.5b - How much of the slaughtered Beef did you sell in the last 12 months?

SINGLE-SELECT

Q050305B

- 01 1/4
- 02 1/2
- 03 3/4
- 04 All

E Q050305.Contains(2)

W1 Q050305.ContainsOnly(1,2) ? Q050305A == 1 ? self == 3 : Q050305A == 2 ? self == 2 : Q050305A == 3 ? self == 1 : false : true

M1 Total Consumed and Sold is not equal to 1! Please verify

W2 Q050305.ContainsOnly(2) ? self == 4 : true

M2 Purpose is for sale only but proportion sold is not "All"

W3 Q050305.Length > 1 && Q050305.Contains(2) ? self != 4 : true

M3 Proportion sold is "All" but main purpose is not exclusively for sale.

VARIABLE

Q050305B == 1 ? 0.25 : Q050305B == 2 ? 0.5 : Q050305B == 3 ? 0.75 : Q050305B == 4 ? 1.0 : 0

DOUBLE

V050305B

STATIC TEXT

E IsAnswered(Q050305A) && IsAnswered(Q050305B) ? Q050305.Length > 2 && Q050305.ContainsAll(1,2) ? !(V050305A + V050305B < 1.0) : false : false

V1 Q050305.Length > 2 && Q050305.ContainsAll(1,2) ? V050305A + V050305B < 1.0 : true

M1 Purposes are not exclusively for home consumption and for sale but sum of consumed and sold is not less than 1! Please verify.

Q.5.3.5 - Error Message

SECTION 5. LIVESTOCK / BEEF FARMING

MEAT MARKET

S0503D

E Q050305.Contains(2)

Q5.3.6 - What was your market outlet for the slaughtered beef in the last 12 months?

MULTI-SELECT

Q050306

- 01 Farm Gate
- 02 Roadside
- 03 Door to door
- 04 Other

E Q050305.Contains(2)

Q5.3.6a - Other, specify.

TEXT

Q050306A

E Q050306.Contains(4)

SECTION 5. LIVESTOCK / BEEF FARMING / MEAT MARKET
Roster: SALE OF BEEF CATTLE BY MARKET
 generated by multi-select question [Q050306](#)

R050306

VARIABLE

@rowcode == 1 ? "Farm Gate price per kg of slaughtered B eef sold" : @rowcode == 2 ? "price per kg of slaughtered Beef sold at roadside" : @rowcode == 3 ? "price per kg o f Slaughtered

[And 127 other symbols \[10\]](#)

STRING

D050306

Q5.3.6b - What was the %D050306% in the last sale?

NUMERIC: DECIMAL

Q050306B

SECTION 5. LIVESTOCK / BEEF FARMING
LIVESTOCK FEED

S0503E

Q5.3.7 - What type of feed do you use in the farm in the last 12 months?

MULTI-SELECT

Q050307

- 01 Native Grass
- 02 Improved Pasture (e.g Juncao)
- 03 Supplementary Feed
- 04 Concentrates
- 05 Others

Q5.3.7a - Others, please specify

TEXT

Q050307A

E Q050307.Contains(5)

SECTION 5. LIVESTOCK / BEEF FARMING
LIVESTOCK SERVICES

S0503F

Q5.3.8 - Have you used any of these veterinary services in the last 12 months?

MULTI-SELECT

Q050308

- 01 Drenches
- 02 Clinical / Surgical
- 03 Artificial Insemination (AI)
- 04 Antibiotic treatments
- 05 Deworming
- 06 Other
- 07 None

V1 self.Length > 1 ? !self.Contains(7) : true

M1 "None" cannot be selected with other veterinary services

Q5.3.8a - Others, please specify

TEXT

Q050308A

E Q050308.Contains(6)

SECTION 5. LIVESTOCK
SHEEP FARMING

S0504

E Q0501.Contains(3)

SECTION 5. LIVESTOCK / SHEEP FARMING
FARMING AREA

S0504A

Q5.4.1 - How are your Sheep kept?

SINGLE-SELECT

Q050401

- 01 Fenced
- 02 Tethered
- 03 Sheds
- 04 Free Range
- 05 Others

Q5.4.1a - Is the fenced pasture for your exclusive use or shared with other farmers?

SINGLE-SELECT

Q050401A

- 01 Exclusively for own sheep only
- 02 Shared with other farmers in the village

E Q050401 == 1

Q5.4.2 - What is the total area of the Sheep farm? (in acres)

NUMERIC: DECIMAL

Q050402

I Enter Area in Decimal Number. If area is less than an acre, enter the data in the format 0.##.

E Q050401 == 1 && Q050401A == 1

V1 self <= R0301.Sum(y=>y.R030109.Sum(x=>x.V030109RC.InList(4,5,6,11)? x.Q030109B : 0))

M1 The area is larger than the total area of pasture lands! Please verify

SECTION 5. LIVESTOCK / SHEEP FARMING
STOCK COUNT

S0504B

Q5.4.3 - What class(es) of Sheep do you have (stock breakdown)?

MULTI-SELECT

Q050403

- 01 Ewes
- 02 Rams
- 03 Female Hoggets
- 04 Male Hoggets
- 05 Lamb Female
- 06 Lamb Male

SECTION 5. LIVESTOCK / SHEEP FARMING / STOCK COUNT

Roster: SHEEP DETAILS BY TYPE

generated by multi-select question [Q050403](#)

R050403

Q5.4.3a - How many %rostartitle% do you have today?

NUMERIC: INTEGER

Q050403A

SPECIAL VALUES

- 00 None

Q5.4.3b - How many %rostartitle% were sold to the abattoir/rural slaughterhouse in the last 12 months?	NUMERIC: INTEGER ----- SPECIAL VALUES 00 None	Q050403B
Q5.4.3c - How many %rostartitle% was sold live (not to abattoir) in the last 12 months?	NUMERIC: INTEGER ----- SPECIAL VALUES 00 None	Q050403C
Q5.4.3d - How many %rostartitle% were loss in the last 12 months? I Lost due to sickness, flood, theft, etc	NUMERIC: INTEGER ----- SPECIAL VALUES 00 None	Q050403D
Q5.4.3e - How many of the %rostartitle% was given away in the last 12 months?	NUMERIC: INTEGER ----- SPECIAL VALUES 00 None	Q050403E
Q5.4.3f - How many %rostartitle% was slaughtered in the last 12 months? V1 IsAnswered(Q050403A) && IsAnswered(Q050403B) && IsAnswered(Q050403C) && IsAnswered(Q050403D) && IsAnswered(Q050403E) && IsAnswered(Q050403F) ? Q050403A + Q050403B + Q050403C + Q050403D + Q050403E + And 21 other symbols [14] M1 %rostartitle% is selected. Please verify Q5.4.3a to Q5.4.3f	NUMERIC: INTEGER ----- SPECIAL VALUES 00 None	Q050403F

SECTION 5. LIVESTOCK / SHEEP FARMING
MEAT PRODUCTION

S0504C

E R050403.Any(x=>x.Q050403F > 0)

Q5.4.4 - What were the purposes of slaughtering Sheep?	MULTI-SELECT 01 <input type="checkbox"/> Home Consumption 02 <input type="checkbox"/> Sales 03 <input type="checkbox"/> Gifts 04 <input type="checkbox"/> Social Obligations 05 <input type="checkbox"/> Infected from a Disease	Q050404
Q5.4.4a - How much of the slaughtered Sheep did your household consume at home in the last 12 months? E Q050404.Contains(1) W1 Q050404.ContainsOnly(1) ? self == 4 : true M1 Main purpose is For Home Consumption only but the proportion consumed is not "All". W2 Q050404.Length > 1 && Q050404.Contains(1) ? self != 4 : true M2 Proportion consumed is "All" but main purpose is not exclusively for home consumption.	SINGLE-SELECT 01 <input type="radio"/> 1/4 02 <input type="radio"/> 1/2 03 <input type="radio"/> 3/4 04 <input type="radio"/> All	Q050404A
VARIABLE Q050404A == 1 ? 0.25 : Q050404A == 2 ? 0.5 : Q050404A == 3 ? 0.75 : Q050404A == 4 ? 1.0 : 0	DOUBLE	V050404A

<p>Q5.4.4b - How much of the slaughtered Sheep did you sell in the last 12 month?</p> <p>E Q050404.Contains(2)</p> <p>W1 Q050404.ContainsOnly(1,2) ? Q050404A == 1 ? self == 3 : Q050404A == 2 ? self == 2 : Q050404A == 3 ? self == 1 : false : true And 1 other symbols [9]</p> <p>M1 Total Consumed and Sold is not equal to 1! Please verify</p> <p>W2 Q050404.ContainsOnly(2) ? self == 4 : true</p> <p>M2 Purpose is for sale only but proportion sold is not "All"</p> <p>W3 Q050404.Length > 1 && Q050404.Contains(2) ? self != 4 : true</p> <p>M3 Proportion sold is "All" but main purpose is not exclusively for sale.</p>	<p>SINGLE-SELECT Q050404B</p> <p>01 <input type="radio"/> 1/4</p> <p>02 <input type="radio"/> 1/2</p> <p>03 <input type="radio"/> 3/4</p> <p>04 <input type="radio"/> All</p>
<p>VARIABLE</p> <p>Q050404B == 1 ? 0.25 : Q050404B == 2 ? 0.5 : Q050404B == 3 ? 0.75 : Q050404B == 4 ? 1.0 : 0</p>	<p>DOUBLE V050404B</p>

STATIC TEXT

E IsAnswered(Q050404A) && IsAnswered(Q050404B) ? Q050404.Length > 2 && Q050404.ContainsAll(1,2) ? !(V050404A + V050404B < 1.0) : false : false

V1 Q050404.Length > 2 && Q050404.ContainsAll(1,2) ? V050404A + V050404B < 1.0 : true

M1 Purposes are not exclusively for home consumption and for sale but sum of consumed and sold is not less than 1! Please verify.

Q.5.4.4 - Error Message

SECTION 5. LIVESTOCK / SHEEP FARMING
MEAT MARKET S0504D

<p>E Q050404.Contains(2)</p>	
<p>Q5.4.5 - What was your market outlet for the slaughtered sheep(s) in the last 12 months?</p>	<p>MULTI-SELECT Q050405</p> <p>01 <input type="checkbox"/> Farm Gate</p> <p>02 <input type="checkbox"/> Roadside/Stalls</p> <p>03 <input type="checkbox"/> Door to door</p> <p>04 <input type="checkbox"/> Other</p>
<p>Q5.4.5a - Other, specify.</p> <p>E Q050405.Contains(4)</p>	<p>TEXT Q050405A</p> <p>.....</p>

SECTION 5. LIVESTOCK / SHEEP FARMING / MEAT MARKET
Roster: SALE OF SHEEP BY MARKET R050405
generated by multi-select question [Q050405](#)

<p>VARIABLE</p> <p>@rowcode == 1 ? "Farm Gate price per kg of Slaughtered s heeps sold" : @rowcode == 2 ? "price per kg of slaughter ed sheeps sold at roadside/stalls " : @rowcode == 3 ? "p rice per</p> <p>And 146 other symbols [11]</p>	<p>STRING D050405</p>
<p>Q5.4.5b - What was the %D050405% in the last sale?</p> <p>V1 self > 0</p> <p>M1 Unit price may be not consistent with Q4.4.11!</p>	<p>NUMERIC: DECIMAL Q050405B</p> <p>-----</p>

SECTION 5. LIVESTOCK / SHEEP FARMING
LIVESTOCK FEED S0504E

<p>Q5.4.6 - What type of feed do you use in the farm for the last 12 months?</p>	<p>MULTI-SELECT Q050406</p> <p>01 <input type="checkbox"/> Native Grass</p> <p>02 <input type="checkbox"/> Improved Pasture</p> <p>03 <input type="checkbox"/> Supplementary Feed</p> <p>04 <input type="checkbox"/> Concentrate</p> <p>05 <input type="checkbox"/> Other</p>
<p>Q5.4.6a - Other, specify.</p> <p>E Q050406.Contains(5)</p>	<p>TEXT Q050406A</p> <p>.....</p>

SECTION 5. LIVESTOCK / SHEEP FARMING
LIVESTOCK SERVICES

S0504F

<p>Q5.4.7 - Have you used any of these veterinary services in the last 12 months?</p> <p>V1 self.Length > 1 ? !self.Contains(7) : true</p> <p>M1 "None" cannot be selected with other veterinary services</p>	<p>MULTI-SELECT Q050407</p> <p>01 <input type="checkbox"/> Drenches</p> <p>02 <input type="checkbox"/> Clinical / Surgical</p> <p>03 <input type="checkbox"/> Artificial Insemination (AI)</p> <p>04 <input type="checkbox"/> Antibiotic treatments</p> <p>05 <input type="checkbox"/> Deworming</p> <p>06 <input type="checkbox"/> Other</p> <p>07 <input type="checkbox"/> None</p>
<p>Q5.4.7a - Others, please specify</p> <p>E Q050407.Contains(6)</p>	<p>TEXT Q050407A</p> <p>.....</p>

SECTION 5. LIVESTOCK
GOAT FARMING

S0505

E Q0501.Contains(4)

SECTION 5. LIVESTOCK / GOAT FARMING
FARMING AREA

S0505A

<p>Q5.5.1 - How are your Goat(s) kept?</p>	<p>SINGLE-SELECT Q050501</p> <p>01 <input type="radio"/> Fenced</p> <p>02 <input type="radio"/> Tethered</p> <p>03 <input type="radio"/> Shed</p> <p>04 <input type="radio"/> Free Range</p> <p>05 <input type="radio"/> Other</p>
<p>Q5.5.1a - Is the fenced pasture for your exclusive use or shared with other farmers?</p> <p>E Q050501 == 1</p>	<p>SINGLE-SELECT Q050501A</p> <p>01 <input type="radio"/> Exclusively for own goats only</p> <p>02 <input type="radio"/> Shared with other farmers in the village</p>
<p>Q5.5.2 - What is the total area of your Goat farm? (in acres)</p> <p>I Enter Area in Decimal Number. If area is less than an acre, enter the data in the format 0.##.</p> <p>E Q050501 == 1 && Q050501A == 1</p> <p>V1 self <= R0301.Sum(y=>y.R030109.Sum(x=>x.V030109RC.InList(4,5,6,11)? x.Q030109B : 0))</p> <p>M1 The area is larger than the total area of pasture lands! Please verify</p>	<p>NUMERIC: DECIMAL Q050502</p> <p>.....</p>

SECTION 5. LIVESTOCK / GOAT FARMING
STOCK COUNT

S0505B

<p>Q5.5.3 - What class(es) of Goat(s) do you have (stock breakdown)?</p>	<p>MULTI-SELECT Q050503</p> <p>01 <input type="checkbox"/> Does</p> <p>02 <input type="checkbox"/> Buck</p> <p>03 <input type="checkbox"/> Weaner Does</p> <p>04 <input type="checkbox"/> Weaner Buck</p> <p>05 <input type="checkbox"/> Kids Male</p> <p>06 <input type="checkbox"/> Kids Female</p>
--	--

SECTION 5. LIVESTOCK / GOAT FARMING / STOCK COUNT
Roster: GOAT DETAILS BY TYPE
generated by multi-select question [Q050503](#)

R050503

<p>Q5.5.3a - How many %rostartertitle% do you have today?</p>	<p>NUMERIC: INTEGER Q050503A</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.5.3b - How many %rostartertitle% were sold to an abattoir/rural slaughterhouse in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050503B</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.5.3c - How many %rostartertitle% were sold live (not to abattoir) in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050503C</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.5.3d - How many %rostartertitle% were loss in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050503D</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.5.3e - How many %rostartertitle% was given away in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050503E</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.5.3f - How many %rostartertitle% was slaughtered in the last 12 months?</p> <p>V1 IsAnswered(Q050503A) && IsAnswered(Q050503B) && IsAnswered(Q050503C) && IsAnswered(Q050503D) && IsAnswered(Q050503E) && IsAnswered(Q050503F) ? Q050503A + Q050503B + Q050503C + Q050503D + Q050503E + And 21 other symbols [15]</p> <p>M1 %rostartertitle% is selected. Please verify Q5.5.3a to Q5.5.3f</p>	<p>NUMERIC: INTEGER Q050503F</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>

SECTION 5. LIVESTOCK / GOAT FARMING
MEAT PRODUCTION

E R050503.Any(x=>x.Q050503F > 0)

<p>Q5.5.4 - What were the purposes of slaughtering Goat?</p>	<p>MULTI-SELECT Q050504</p> <p>01 <input type="checkbox"/> Home Consumption</p> <p>02 <input type="checkbox"/> Sales</p> <p>03 <input type="checkbox"/> Gifts</p> <p>04 <input type="checkbox"/> Social Obligations</p> <p>05 <input type="checkbox"/> Infected from a Disease</p>
<p>Q5.5.4a - How much of the slaughtered Goat did your household consume at home in the last 12 months?</p> <p>E Q050504.Contains(1)</p> <p>V1 Q050504.ContainsOnly(1) ? self == 4 : true</p> <p>M1 Main purpose is For Home Consumption only but the proportion consumed is not "All".</p> <p>V2 Q050504.Length > 1 && Q050504.Contains(1) ? self != 4 : true</p> <p>M2 Proportion consumed is "All" but main purpose is not exclusively for home consumption.</p>	<p>SINGLE-SELECT Q050504A</p> <p>01 <input type="radio"/> 1/4</p> <p>02 <input type="radio"/> 1/2</p> <p>03 <input type="radio"/> 3/4</p> <p>04 <input type="radio"/> All</p>
<p>VARIABLE</p> <p>Q050504A == 1 ? 0.25 : Q050504A == 2 ? 0.5 : Q050504A == 3 ? 0.75 : Q050504A == 4 ? 1.0 : 0</p>	<p>DOUBLE V050504A</p>
<p>Q5.5.4b - How much of the slaughtered Goat did you sell in the last 12 months?</p> <p>E Q050504.Contains(2)</p> <p>V1 Q050504.ContainsOnly(2) ? self == 4 : true</p> <p>M1 Purpose is for sale only but proportion sold is not "All"</p> <p>V2 Q050504.Length > 1 && Q050504.Contains(2) ? self != 4 : true</p> <p>M2 Proportion sold is "All" but main purpose is not exclusively for sale.</p> <p>V3 Q050504.ContainsOnly(1,2) ? Q050504A == 1 ? self == 3 : Q050504A == 2 ? self == 2 : Q050504A == 3 ? self == 1 : false : true And 1 other symbols [10]</p> <p>M3 Total Consumed and Sold is not equal to 1! Please verify</p>	<p>SINGLE-SELECT Q050504B</p> <p>01 <input type="radio"/> 1/4</p> <p>02 <input type="radio"/> 1/2</p> <p>03 <input type="radio"/> 3/4</p> <p>04 <input type="radio"/> All</p>
<p>VARIABLE</p> <p>Q050504B == 1 ? 0.25 : Q050504B == 2 ? 0.5 : Q050504B == 3 ? 0.75 : Q050504B == 4 ? 1.0 : 0</p>	<p>DOUBLE V050504B</p>

STATIC TEXT

- E IsAnswered(Q050504A) && IsAnswered(Q050504B) ? Q050504.Length > 2 && Q050504.ContainsAll(1,2) ? !(V050504A + V050504B < 1.0) : false : false
- V1 Q050504.Length > 2 && Q050504.ContainsAll(1,2) ? V050504A + V050504B < 1.0 : true
- M1 Purposes are not exclusively for home consumption and for sale but sum of consumed and sold is not less than 1! Please verify.

Q.5.5.4 - Error Message

SECTION 5. LIVESTOCK / GOAT FARMING MEAT MARKET

S0505D

E Q050504.Contains(2)

<p>Q5.5.5 - What was your market outlet for the slaughtered goat(s) in the last 12 months?</p>	<p>MULTI-SELECT Q050505</p> <p>01 <input type="checkbox"/> Farm Gate</p> <p>02 <input type="checkbox"/> Roadside/Stalls</p> <p>03 <input type="checkbox"/> Door to door</p> <p>04 <input type="checkbox"/> Other</p>
--	---

Q5.5.5a - Others, specify	TEXT	Q050505A
E Q050505.Contains(4)	

SECTION 5. LIVESTOCK / GOAT FARMING / MEAT MARKET
Roster: SALE OF GOAT BY MARKET
generated by multi-select question [Q050505](#)

R050505

VARIABLE @rowcode == 1 ? "Farm Gate price per kg of Slaughtered Goats sold" : @rowcode == 2 ? "price per kg of Slaughtered Goats sold at roadside/stalls" : @rowcode == 3 ? "price per kg of Slaughtered Goats sold at roadside/stalls" And 149 other symbols [12]	STRING	D050505
--	--------	---------

Q5.5.5b - What was the %D050505% in the last sale?	NUMERIC: DECIMAL	Q050505B
V1 self > 0 M1 Unit price is not consistent with Q4.5.11!	

SECTION 5. LIVESTOCK / GOAT FARMING
LIVESTOCK FEED

S0505E

Q5.5.6 - What types of feed do you use in the farm for the last 12 months?	MULTI-SELECT	Q050506
	01 <input type="checkbox"/> Native Grass 02 <input type="checkbox"/> Improved Pasture 03 <input type="checkbox"/> Supplementary Feed 04 <input type="checkbox"/> Concentrates 05 <input type="checkbox"/> Others	

Q5.5.6a - Others, please specify	TEXT	Q050506A
E Q050506.Contains(5)	

SECTION 5. LIVESTOCK / GOAT FARMING
LIVESTOCK SERVICES

S0505F

Q5.5.7 - Have you used any of these veterinary services for your Goat in the last 12 months?	MULTI-SELECT	Q050507
V1 self.Length > 1 ? !self.Contains(7) : true M1 "None" cannot be selected with other veterinary services	01 <input type="checkbox"/> Drenches 02 <input type="checkbox"/> Clinical / Surgical 03 <input type="checkbox"/> Artificial Insemination (AI) 04 <input type="checkbox"/> Antibiotic treatments 05 <input type="checkbox"/> Deworming 06 <input type="checkbox"/> Other 07 <input type="checkbox"/> None	

Q5.5.7a - Others, specify	TEXT	Q050507A
E Q050507.Contains(6)	

SECTION 5. LIVESTOCK
PIG FARMING

S0506

E Q0501.Contains(5)

SECTION 5. LIVESTOCK / PIG FARMING
FARMING AREA

S0506A

<p>Q5.6.1 - How are your Pig(s) kept?</p>	<p>SINGLE-SELECT Q050601</p> <p>01 <input type="radio"/> Pig Pen</p> <p>02 <input type="radio"/> Fenced</p> <p>03 <input type="radio"/> Shed</p> <p>04 <input type="radio"/> Free Range</p> <p>05 <input type="radio"/> Other</p>
<p>Q5.6.1a - Is the %Q050601% for your exclusive use or shared with other farmers?</p> <p>E Q050601.InRange(1,3)</p>	<p>SINGLE-SELECT Q050601A</p> <p>01 <input type="radio"/> Exclusively for own pigs only</p> <p>02 <input type="radio"/> Shared with other farmers in the village</p>
<p>Q5.6.2 - What is your total area of Pig farming? (in acres)</p> <p>I Enter Area in Decimal Number. If area is less than an acre, enter the data in the format 0.##.</p> <p>E Q050601 == 1 && Q050601A == 1</p> <p>V1 self <= R0301.Sum(y=>y.R030109.Sum(x=>x.V030109RC.InList(4,5,6,11)? x.Q030109B : 0))</p> <p>M1 The area is larger than the total area of pasture lands! Please verify</p>	<p>NUMERIC: DECIMAL Q050602</p> <p>-----</p>

SECTION 5. LIVESTOCK / PIG FARMING
STOCK COUNT

S0506B

<p>Q5.6.3 - What class(es) of Pig do you have (stock breakdown)?</p>	<p>MULTI-SELECT Q050603</p> <p>01 <input type="checkbox"/> Sow</p> <p>02 <input type="checkbox"/> Boar</p> <p>03 <input type="checkbox"/> Gilt</p> <p>04 <input type="checkbox"/> Weaner</p> <p>05 <input type="checkbox"/> Piglet</p>
--	---

SECTION 5. LIVESTOCK / PIG FARMING / STOCK COUNT

Roster: PIG DETAILS BY TYPE

generated by multi-select question [Q050603](#)

R050603

<p>Q5.6.3a - How many %roster_tittle% do you have today?</p>	<p>NUMERIC: INTEGER Q050603A</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.6.3b - How many %roster_tittle% were sold to an abattoir/rural slaughterhouse in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050603B</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.6.3c - How many %roster_tittle% were sold live (not to abattoir/rural slaughterhouse) in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050603C</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>

<p>Q5.6.3d - How many %rostartertitle% were loss in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050603D</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.6.3e - How many %rostartertitle% was given away in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050603E</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.6.3f - How many %rostartertitle% was slaughtered in the last 12 months?</p> <p>V1 IsAnswered(Q050603A) && IsAnswered(Q050603B) && IsAnswered(Q050603C) && IsAnswered(Q050603D) && IsAnswered(Q050603E) && IsAnswered(Q050603F) ? Q050603A + Q050603B + Q050603C + Q050603D + Q050603E + And 21 other symbols [16]</p> <p>M1 %rostartertitle% is selected. Please verify Q5.6.3a to Q5.6.3f</p>	<p>NUMERIC: INTEGER Q050603F</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>

SECTION 5. LIVESTOCK / PIG FARMING
MEAT PRODUCTION

S0506C

E R050603.Any(x=>x.Q050603F > 0)

<p>Q5.6.4 - What were the purposes of slaughtering Pig?</p>	<p>MULTI-SELECT Q050604</p> <p>01 <input type="checkbox"/> Home Consumption</p> <p>02 <input type="checkbox"/> Sale</p> <p>03 <input type="checkbox"/> Gift</p> <p>04 <input type="checkbox"/> Social Obligation</p> <p>05 <input type="checkbox"/> Infected from a Disease</p>
<p>Q5.6.4a - How much of the slaughtered Pig did your household consume at home in the last 12 months?</p> <p>E Q050604.Contains(1)</p> <p>W1 Q050604.ContainsOnly(1) ? self == 4 : true</p> <p>M1 Main purpose is For Home Consumption only but the proportion consumed is not "All".</p> <p>W2 Q050604.Length > 1 && Q050604.Contains(1) ? self != 4 : true</p> <p>M2 Proportion consumed is "All" but main purpose is not exclusively for home consumption.</p>	<p>SINGLE-SELECT Q050604A</p> <p>01 <input type="radio"/> 1/4</p> <p>02 <input type="radio"/> 1/2</p> <p>03 <input type="radio"/> 3/4</p> <p>04 <input type="radio"/> All</p>
<p>VARIABLE</p> <p>Q050604A == 1 ? 0.25 : Q050604A == 2 ? 0.5 : Q050604A == 3 ? 0.75 : Q050604A == 4 ? 1.0 : 0</p>	<p>DOUBLE V050604A</p>
<p>Q5.6.4b - How much of the slaughtered Pig did you sell in the last 12 months?</p> <p>E Q050604.Contains(2)</p> <p>V1 Q050604.ContainsOnly(2) ? self == 4 : true</p> <p>M1 Purpose is for sale only but proportion sold is not "All"</p> <p>V2 Q050604.Length > 1 && Q050604.Contains(2) ? self != 4 : true</p> <p>M2 Proportion sold is "All" but main purpose is not exclusively for sale.</p> <p>V3 Q050604.ContainsOnly(1,2) ? Q050604A == 1 ? self == 3 : Q050604A == 2 ? self == 2 : Q050604A == 3 ? self == 1 : false : true And 1 other symbols [11]</p> <p>M3 Total Consumed and Sold is not equal to 1! Please verify</p>	<p>SINGLE-SELECT Q050604B</p> <p>01 <input type="radio"/> 1/4</p> <p>02 <input type="radio"/> 1/2</p> <p>03 <input type="radio"/> 3/4</p> <p>04 <input type="radio"/> All</p>

VARIABLE Q050604B == 1 ? 0.25 : Q050604B == 2 ? 0.5 : Q050604B == 3 ? 0.75 : Q050604B == 4 ? 1.0 : 0	DOUBLE	V050604B
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STATIC TEXT

E IsAnswered(Q050604A) && IsAnswered(Q050604B) ? Q050604.Length > 2 && Q050604.ContainsAll(1,2) ? !(V050604A + V050604B < 1.0) : false : false
V1 Q050604.Length > 2 && Q050604.ContainsAll(1,2) ? V050604A + V050604B < 1.0 : true
M1 Purposes are not exclusively for home consumption and for sale but sum of consumed and sold is not less then 1! Please verify.
Q.5.6.4 - Error Message

SECTION 5. LIVESTOCK / PIG FARMING
MEAT MARKET

S0506D

E Q050604.Contains(2)

Q5.6.5 - What was your market outlet for the slaughtered pig(s) in the last 12 months?	MULTI-SELECT	Q050605
	01 <input type="checkbox"/> Farm Gate 02 <input type="checkbox"/> Roadside/Stall 03 <input type="checkbox"/> Door to door 04 <input type="checkbox"/> Other	
Q5.6.5a - Other, specify.	TEXT	Q050605A
E Q050605.Contains(4)	

SECTION 5. LIVESTOCK / PIG FARMING / MEAT MARKET
Roster: SALE OF PIG BY MARKET
generated by multi-select question [Q050605](#)

R050605

VARIABLE @rowcode == 1 ? "Farm Gate price per kg of Slaughtered Pigs sold" : @rowcode == 2 ? "price per kg of Slaughtered Pigs sold at roadside/stalls" : @rowcode == 3 ? "price per kg of Slaug And 125 other symbols [13]	STRING	D050605
Q5.6.5b - What was the %D050605% in the last sale?	NUMERIC: DECIMAL	Q050605B

SECTION 5. LIVESTOCK / PIG FARMING
LIVESTOCK FEED

S0506E

Q5.6.6 - What types of feed do you use in the farm for the last 12 months?	MULTI-SELECT	Q050606
	01 <input type="checkbox"/> Household Feed 02 <input type="checkbox"/> Process Feed 03 <input type="checkbox"/> Home-made ration 04 <input type="checkbox"/> Other	
Q5.6.6a - Other, specify.	TEXT	Q050606A
E Q050606.Contains(4)	

SECTION 5. LIVESTOCK / PIG FARMING
LIVESTOCK SERVICES

S0506F

<p>Q5.6.7 - Have you used any of these veterinary services in the last 12 months?</p> <p>V1 self.Length > 1 ? !self.contains(7) : true M1 "None" cannot be selected with other veterinary services</p>	<p>MULTI-SELECT Q050607</p> <p>01 <input type="checkbox"/> Drenches 02 <input type="checkbox"/> Clinical / Surgical 03 <input type="checkbox"/> Artificial Insemination (AI) 04 <input type="checkbox"/> Antibiotic Treatment 05 <input type="checkbox"/> Deworming 06 <input type="checkbox"/> Other 07 <input type="checkbox"/> None</p>
<p>Q5.6.7a - Other, specify.</p> <p>E Q050607.contains(6)</p>	<p>TEXT Q050607A</p> <p>-----</p>

SECTION 5. LIVESTOCK
POULTRY FARMING S0507

E Q0501.contains(6)

SECTION 5. LIVESTOCK / POULTRY FARMING
FARMING AREA S0507A

<p>Q5.7.1 - How are your birds kept?</p>	<p>SINGLE-SELECT Q050701</p> <p>01 <input type="radio"/> Fenced 02 <input type="radio"/> Shed 03 <input type="radio"/> Free Range</p>
<p>Q5.7.1a - What is the total area of your Poultry farm? (in acres)</p> <p>E Q050701 == 1 V1 self <= R0301.Sum(x=>x.Q030108) M1 The area is larger than the total area of all farm lands! Please verify</p>	<p>NUMERIC: DECIMAL Q050701A</p> <p>-----</p>
<p>Q5.7.1b - How many bird sheds do you have?</p> <p>E Q050701 == 2</p>	<p>NUMERIC: INTEGER Q050701B</p> <p>-----</p>

SECTION 5. LIVESTOCK / POULTRY FARMING
STOCK COUNT S0507B

<p>Q5.7.2 - What type of Poultry do you have (Stock breakdown)?</p>	<p>MULTI-SELECT Q050702</p> <p>01 <input type="checkbox"/> Broiler 02 <input type="checkbox"/> Layer 03 <input type="checkbox"/> Local Chicken 04 <input type="checkbox"/> Duck</p>
---	--

SECTION 5. LIVESTOCK / POULTRY FARMING / STOCK COUNT
Roster: POULTRY DETAILS BY TYPE R050702
generated by multi-select question [Q050702](#)

<p>Q5.7.2a - How many live %rostertitle% birds do you currently have?</p>	<p>NUMERIC: INTEGER Q050702A</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.7.2b - How many live %rostertitle% were sold to slaughterhouse in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050702B</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.7.2c - How many live %rostertitle% were sold to other than slaughterhouse in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050702C</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.7.2d - How many %rostertitle% were loss in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050702D</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.7.2e - How many of the %rostertitle% were given away in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050702E</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.7.2f - How many %rostertitle% were slaughtered in the last 12 months?</p> <p>I Informal Slaughter</p> <p>V1 Q050702A + Q050702B + Q050702C + Q050702D + Q050702E + Q050702F > 0</p> <p>M1 %rostertitle% is selected. Please verify Q5.7.2a to Q5.7.2f</p>	<p>NUMERIC: INTEGER Q050702F</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>

SECTION 5. LIVESTOCK / POULTRY FARMING / STOCK COUNT / POULTRY DETAILS BY TYPE
BIRD MEAT PRODUCTION

S0507C

E R050702.Any(x=>x.Q050702F > 0)

<p>Q5.7.3 - What was the purpose of slaughtering %rostertitle%?</p> <p>E Q050702F > 0</p>	<p>MULTI-SELECT Q050703</p> <p>01 <input type="checkbox"/> Home Consumption</p> <p>02 <input type="checkbox"/> Sale</p> <p>03 <input type="checkbox"/> Gift</p> <p>04 <input type="checkbox"/> Social Obligation</p> <p>05 <input type="checkbox"/> Infected from a Disease</p>
--	--

<p>Q5.7.3a - How many of the slaughtered %rostertitle% were consumed at home in the last 12 months?</p> <p>E Q050703.Contains(1)</p> <p>W1 Q050703.ContainsOnly(1) ? self == R050702.Sum(x=>x.Q050702F) : true</p> <p>M1 Purpose is Home consumption only, but number consumed is not equal to total number slaughtered! Please verify</p> <p>W2 !Q050703.ContainsOnly(1) ? self < R050702.Sum(x=>x.Q050702F) : true</p> <p>M2 Purpose is not for home consumption only, but number consumed is higher than or equal to total number slaughtered! Please verify</p>	<p>NUMERIC: INTEGER Q050703A</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
---	---

<p>Q5.7.3b - How many of the slaughtered %rostertitle% have you sold in the last 12 months?</p> <p>E Q050703.Contains(2)</p> <p>W1 Q050703.ContainsOnly(2) ? self == R050702.Sum(x=>x.Q050702F) : true</p> <p>M1 Purpose is for sale only but total number sold is not equal to total number slaughtered! Please verify</p> <p>W2 !Q050703.ContainsOnly(2) ? self < R050702.Sum(x=>x.Q050702F) : true</p> <p>M2 Purpose is not for sale only but total number sold is higher than or equal to total number slaughtered! Please verify</p> <p>W3 Q050703.ContainsOnly(1,2) ? IsAnswered(Q050704A) ? self + Q050703A == R050702.Sum(x=>x.Q050702F) : true : true</p> <p>M3 Purpose is for home consumption and sales only but the sum of consumed and sold is not equal to total number slaughtered! Please verify</p> <p>W4 !Q050703.ContainsOnly(1,2) ? IsAnswered(Q050703A) ? self + Q050703A < R050702.Sum(x=>x.Q050702F) : true : true</p> <p>M4 Purpose is not for home consumption and sales only but the sum of consumed and sold is higher than or equal to total number slaughtered! Please verify</p>	<p>NUMERIC: INTEGER Q050703B</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
---	---

SECTION 5. LIVESTOCK / POULTRY FARMING / STOCK COUNT / POULTRY DETAILS BY TYPE
BIRD MEAT MARKET

S0507D

E Q050703.Contains(2)

<p>Q5.7.4 - What was your market outlet for the slaughtered %rostertitle% in the last sale?</p>	<p>MULTI-SELECT Q050704</p> <p>01 <input type="checkbox"/> Farm Gate</p> <p>02 <input type="checkbox"/> Municipal Market</p> <p>03 <input type="checkbox"/> Roadside</p> <p>04 <input type="checkbox"/> Other</p>
--	--

<p>Q5.7.4a - Other, specify.</p> <p>E Q050704.Contains(4)</p>	<p>TEXT Q050704A</p> <p>-----</p>
--	--

SECTION 5. LIVESTOCK / POULTRY FARMING / STOCK COUNT / POULTRY DETAILS BY TYPE / BIRD MEAT MARKET

Roster: SALE OF POULTRY BY MARKET

generated by multi-select question [Q050704](#)

R050705

<p>VARIABLE</p> <p>@rowcode == 1 ? "Farm Gate price per bird of poultry sold" : @rowcode == 2 ? "price per bird of poultry sold at municipal market" : @rowcode == 3 ? "price per bird of poultry sold</p> <p>And 116 other symbols [16]</p>	<p>STRING D050705</p>
--	--

<p>Q5.7.4b - What was the %D050705% in the last sale?</p> <p>I Unit price is per bird</p>	<p>NUMERIC: DECIMAL Q050704B</p> <p>-----</p>
--	--

<p>Q5.7.5 - How many Culled Birds were sold in the last 12 months?</p> <p>E Q050702.Contains(2) // for layers only</p>	<p>NUMERIC: INTEGER Q050705</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
--	--

SECTION 5. LIVESTOCK / POULTRY FARMING
EGG PRODUCTION

S0507E

E Q050702.Contains(2)

<p>Q5.7.6 - How many dozen(s) of eggs were produced in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050706</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
--	--

<p>Q5.7.7 - How many dozen(s) of eggs were consumed at home in the last 12 months?</p> <p>E Q050706 > 0</p> <p>V1 self <= Q050706</p> <p>M1 Eggs consumed is higher than produced! Please Verify</p>	<p>NUMERIC: INTEGER Q050707</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
--	--

<p>Q5.7.8 - How many dozen(s) of eggs were sold in the last 12 months?</p> <p>E Q050706 > 0</p> <p>V1 self <= Q050706</p> <p>M1 Eggs sold is higher than produced! Please Verify</p>	<p>NUMERIC: INTEGER Q050708</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
--	--

<p>Q5.7.9 - How many dozen(s) of eggs were given away in the last 12 months?</p> <p>E Q050706 > 0</p> <p>V1 self <= Q050706</p> <p>M1 Eggs given away is higher than produced! Please Verify</p>	<p>NUMERIC: INTEGER Q050709</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
--	--

<p>Q5.7.10 - How many dozen(s) of eggs were loss in the last 12 months?</p> <p>E Q050706 > 0</p> <p>V1 self <= Q050706</p> <p>M1 Eggs lost is higher than produced! Please Verify</p> <p>V2 Q050707 + Q050708 + Q050709 + Q050710 <= Q050706</p> <p>M2 Sum of sold, consumed, given away, and lost is higher than produced! Please verify</p>	<p>NUMERIC: INTEGER Q050710</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
--	--

SECTION 5. LIVESTOCK / POULTRY FARMING
MARKETS FOR EGG

S0507F

E Q050708 > 0

<p>Q5.7.11 - Which markets did you sell EGGS to in the last 12 months?</p>	<p>MULTI-SELECT Q050711</p> <p>01 <input type="checkbox"/> Farm Gate</p> <p>02 <input type="checkbox"/> Municipal Markets</p> <p>03 <input type="checkbox"/> Roadside</p> <p>04 <input type="checkbox"/> Other</p>
--	---

<p>Q5.7.11a - Other, specify.</p> <p>E Q050711.Contains(4)</p>	<p>TEXT</p> <p>Q050711A</p> <p>.....</p>
--	--

SECTION 5. LIVESTOCK / POULTRY FARMING / MARKETS FOR EGG
Roster: SALE OF POULTRY BY MARKET
generated by multi-select question [Q050711](#)

R050706

<p>VARIABLE</p> <p>@rowcode == 1 ? "Farm Gate price" : @rowcode == 2 ? "price of eggs per dozen sold at municipal market" : @rowcode == 3 ? "price of eggs per dozen sold at roadside" : @rowcode</p> <p>And 85 other symbols [14]</p>	<p>STRING</p> <p>D050711</p>
<p>Q5.7.11b - What was the %D050711% of one dozen of eggs in the last sale?</p> <p>I Unit price is per bird</p>	<p>NUMERIC: DECIMAL</p> <p>Q050711B</p> <p>-----</p>

SECTION 5. LIVESTOCK / POULTRY FARMING
OTHER POULTRY PRODUCTS

S0507G

<p>Q5.7.12 - Did you sell poultry manure from your Farm in the last 12 months</p>	<p>SINGLE-SELECT</p> <p>Q050712</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>Q5.7.13 - How much did you earn from the sale of Poultry Manure in the last 12 month?</p> <p>E Q050712 == 1</p>	<p>NUMERIC: INTEGER</p> <p>Q050713</p> <p>-----</p>

SECTION 5. LIVESTOCK
APICULTURE

S0508

E Q0501.Contains(7)

SECTION 5. LIVESTOCK / APICULTURE
STOCK

S0508A

<p>Q5.8.1 - What type of Hives do you have?</p>	<p>MULTI-SELECT</p> <p>Q050801</p> <p>01 <input type="checkbox"/> Nucleus Box</p> <p>02 <input type="checkbox"/> Single Story</p> <p>03 <input type="checkbox"/> Double Story</p> <p>04 <input type="checkbox"/> Triple Story</p>
---	---

SECTION 5. LIVESTOCK / APICULTURE / STOCK
Roster: APICULTURE DETAILS BY TYPE
generated by multi-select question [Q050801](#)

R050802

<p>Q5.8.1a - How many %rostartertitle% do you currently have?</p>	<p>NUMERIC: INTEGER</p> <p>Q050801A</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
---	---

<p>Q5.8.1b - How many %rostartertitle% have you received/acquired through purchase or assistance in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050801B</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.8.1c - How many hives were loss in the last 12 months?</p> <p>V1 Q050801A + Q050801B + Q050801C > 0</p> <p>M1 %rostartertitle% is selected. Please verify entries in Q5.8.1a to Q5.8.1c</p>	<p>NUMERIC: DECIMAL Q050801C</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>

SECTION 5. LIVESTOCK / APICULTURE
HONEY PRODUCTION

S0508B

<p>Q5.8.2 - What was the quantity of honey produced in the last 12 months?</p>	<p>NUMERIC: INTEGER Q050802</p> <p>-----</p>
<p>Q5.8.2a - What was the unit of production?</p> <p>E IsAnswered(Q050802) && Q050802 > 0</p>	<p>SINGLE-SELECT Q050802A</p> <p>01 <input type="radio"/> Kg</p> <p>02 <input type="radio"/> Litres</p>
<p>Q5.8.3 - What was the purpose of honey production in the last 12 months?</p>	<p>MULTI-SELECT Q050803</p> <p>01 <input type="checkbox"/> Home Consumption</p> <p>02 <input type="checkbox"/> Sale</p> <p>03 <input type="checkbox"/> Gift</p> <p>04 <input type="checkbox"/> Social Obligation</p> <p>05 <input type="checkbox"/> Other</p>
<p>Q5.8.3a - Other, specify.</p> <p>E Q050803.Contains(5)</p>	<p>TEXT Q050803A</p> <p>-----</p>
<p>Q5.8.3b - How much of Honey produced was consumed at home in the last 12 months?</p> <p>I Answer must be in litres</p> <p>E Q050803.Contains(1)</p> <p>V1 self <= Q050802</p> <p>M1 Amount consumed is higher than Amount produced! Please verify</p>	<p>NUMERIC: DECIMAL Q050803B</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>Q5.8.3c - How much of Honey produced was sold in the last 12 months?</p> <p>I Answer must be in litres</p> <p>E Q050803.Contains(2)</p> <p>V1 self <= Q050802</p> <p>M1 Amount sold is higher than amount produced! Please verify</p> <p>V2 (self + Q050803B <= Q050802) !Q050803.ContainsA11(1,2)</p> <p>M2 Sum of amount consumed and sold is greater than amount produced! Please verify</p>	<p>NUMERIC: DECIMAL Q050803C</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>

SECTION 5. LIVESTOCK / APICULTURE
MARKET FOR HONEY

S0508C

E Q050801.Contains(2) && Q050803C > 0

<p>Q5.8.4 - What was your market outlet for honey in the last 12 months?</p>	<p>MULTI-SELECT Q050804</p> <p>01 <input type="checkbox"/> Farm Gate</p> <p>02 <input type="checkbox"/> Municipal Market</p> <p>03 <input type="checkbox"/> Roadside</p> <p>04 <input type="checkbox"/> Hotels / Restaurants</p> <p>05 <input type="checkbox"/> Other</p>
<p>Q5.8.4a - Other, specify.</p> <p>E Q050804.Contains(5)</p>	<p>TEXT Q050804A</p> <p>.....</p>

SECTION 5. LIVESTOCK / APICULTURE / MARKET FOR HONEY

Roster: SALE OF HONEY

generated by multi-select question [Q050804](#)

R050804

<p>VARIABLE</p> <p>@rowcode == 1 ? "Farm Gate price per quantity of Honey sold" : @rowcode == 2 ? "price per quantity of Honey sold at municipal market" : @rowcode == 3 ? "price per quantity of Honey</p> <p>And 226 other symbols [15]</p>	<p>STRING D050804</p>
<p>Q5.8.4b - What was the %D050804% in the last sale?</p>	<p>NUMERIC: DECIMAL Q050804B</p> <p>-----</p>
<p>Q5.8.4c - Select unit of sale</p> <p>E IsAnswered(Q050804)</p>	<p>SINGLE-SELECT Q050804C</p> <p>01 <input type="radio"/> Kg</p> <p>02 <input type="radio"/> Litres</p>

SECTION 5. LIVESTOCK

HORSE

S0509

E Q0501.Contains(8)

<p>Q5.9.1- How many Horse(s) do you have?</p>	<p>NUMERIC: INTEGER Q050901</p> <p>-----</p>
<p>Q5.9.2- How many Horse(s) are Male?</p>	<p>NUMERIC: INTEGER Q050902</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-01 Don't know</p>
<p>Q5.9.3- How many Horse(s) are Females?</p> <p>V1 (Q050902 != -1 && Q050903 != -1) ? Q050902 + Q050903 == Q050901 : true</p> <p>M1 Sum of male and female horses is not equal to number of horses! Please verify</p>	<p>NUMERIC: INTEGER Q050903</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-01 Don't know</p>
<p>VARIABLE</p> <p>(IsAnswered(Q050202) ? Q050202 : 0) + (IsAnswered(Q050302) ? Q050302 : 0) + (IsAnswered(Q050402) ? Q050402 : 0) + (IsAnswered(Q050502) ? Q050502 : 0) + (IsAnswered(Q050602) ? Q050602 : 0) + (I</p> <p>And 35 other symbols [8]</p>	<p>DOUBLE V0501</p>

STATIC TEXT

V0401B + V0501 > R0301.Sum(x=>x.Q030108)

V_F V0401B + V0501 <= R0301.Sum(x=>x.Q030108)

M1 Total equivalent area of all plants and fenced area used for livestock may be greater than the total farm land area. Please verify.

Q5.1 - Error Message

SECTION 6. FORESTRY

S06

E (R01.Any(x=>x.Q0111!=null && x.Q0111.Contains(3)))

STATIC TEXT

FOREST DETAILS

<p>Q6.1 - What were the uses of the Natural/Planted forest in the past 12 months?</p> <p>V1 self.Length > 1 ? !self.Contains(7) : true M1 "No Use" cannot be selected together with other forest use!</p>	<p>MULTI-SELECT Q0601</p> <p>01 <input type="checkbox"/> Firewood 02 <input type="checkbox"/> Food (e.g., Ota) 03 <input type="checkbox"/> Logs for timber 04 <input type="checkbox"/> Conservation 05 <input type="checkbox"/> Handicraft 06 <input type="checkbox"/> Other 07 <input type="checkbox"/> None</p>
<p>Q6.1a - Others, Please specify</p> <p>E Q0601.Contains(6)</p>	<p>TEXT Q0601A</p> <p>.....</p>
<p>Q6.2 - What was the main purpose of gathering/collecting forest products from the Natural/Planted forest?</p> <p>E Q0601.ContainsAny(1,2,3,5,6)</p>	<p>SINGLE-SELECT Q0602</p> <p>01 <input type="radio"/> Home Consumption 02 <input type="radio"/> For sale 03 <input type="radio"/> Mainly home consumption, but some sale 04 <input type="radio"/> Mainly sale, but some home consumption 05 <input type="radio"/> Gifts 06 <input type="radio"/> Social Obligations (e.g. customary)</p>
<p>Q6.3 - Which of these timber species is planted on your forest land?</p> <p>E (IsAnswered(Q0301) && Q0301 > 0) V1 self.Length > 1 ? !self.Contains(5) : true M1 "None" cannot be selected together with other timber species!</p>	<p>MULTI-SELECT Q0603</p> <p>01 <input type="checkbox"/> Pine 02 <input type="checkbox"/> Mahogany 03 <input type="checkbox"/> Sandalwood 04 <input type="checkbox"/> Others 05 <input type="checkbox"/> None</p>
<p>Q6.3a - Other, specify</p> <p>I List all timber species mentioned by the respondent E Q0603.Contains(4)</p>	<p>LIST Q0603A</p> <p>.....</p>

SECTION 6. FORESTRY

Roster: AGE OF PLANTED FOREST TREE

generated by multi-select question [Q0603](#)

R0603

E @rowcode.InRange(1,3)

<p>Q6.4 - How many years ago were the %rosteritle% planted?</p> <p>I If the respondent doesn't know, ask probing questions to estimate number of years.</p>	<p>SINGLE-SELECT Q0604</p> <p>01 <input type="radio"/> Less than 5 02 <input type="radio"/> 5 to 9 03 <input type="radio"/> 10 or more years ago</p>
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SECTION 6. FORESTRY

Roster: AGE OF OTHER PLANTED FOREST TREE

E Q0603.Contains(4)

<p>Q6.4 - How many years ago were the %rosteritle% planted?</p> <p>I If the respondent doesn't know, ask probing questions to estimate number of years.</p>	<p>SINGLE-SELECT Q0604B</p> <p>01 <input type="radio"/> Less than 5</p> <p>02 <input type="radio"/> 5 to 9</p> <p>03 <input type="radio"/> 10 or more years ago</p>
<p>Q6.5 - Does this household operate any nursery for forest trees?</p>	<p>SINGLE-SELECT Q0605</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>Q6.6 - In the past year, has any forest area on the land your household operate been cleared for agriculture, livestock farming or other development?</p> <p>E (IsAnswered(Q0301) && Q0301 > 0)</p>	<p>SINGLE-SELECT Q0606</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>Q6.7 - In the past year, has any forest area on the land your household operates been damaged by natural disasters?</p> <p>E (IsAnswered(Q0301) && Q0301 > 0)</p>	<p>SINGLE-SELECT Q0607</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

SECTION 7. FISHING

S07

E R01.Any(x=>x.Q0111.ContainsAny(4))

<p>Q7.1 - In what types of fishing did this household engage, in the last month?</p> <p>W1 self.Missing.Length == 0</p> <p>M1 All types of fishing must be asked/mentioned and tagged accordingly!</p> <p>V2 self.Yes.Length > 0</p> <p>M2 Cannot accept all 'No' because at least one member was engaged in fishing!</p>	<p>MULTI-SELECT: YES/NO Q0701</p> <p>01 <input type="checkbox"/> / <input type="checkbox"/> Inshore Fishing</p> <p>02 <input type="checkbox"/> / <input type="checkbox"/> Offshore Fishing</p> <p>03 <input type="checkbox"/> / <input type="checkbox"/> Fresh Water</p>
<p>Q7.1a - In which of the following areas / habitat did this household fish in the last month?</p> <p>F Q0701.Yes.Contains(1) && @optioncode.InList(1,2,3,7) Q0701.Yes.Contains(2) && @optioncode.InList(4,5,7) Q0701.Yes.Contains(3) && @optioncode.InList(6)</p> <p>E Q0701.Yes.Length > 0</p> <p>V1 Q0701.Yes.Contains(1) ? self.Yes.ContainsAny(1,2,3,7) : true</p> <p>M1 Engaged in Inshore fishing but no corresponding area/habitat was ticked!</p> <p>V2 Q0701.Yes.Contains(2) ? self.Yes.ContainsAny(4,5,7) : true</p> <p>M2 Engaged in Offshore fishing but no corresponding area/habitat was ticked!</p> <p>V3 Q0701.Yes.Contains(3) ? self.Yes.ContainsAny(6) : true</p> <p>M3 Engaged in Fresh water fishing but no corresponding area/habitat was ticked!</p> <p>W4 Q0701.Yes.ContainsOnly(1) ? self.Missing.Length == 3 // 4 : Q0701.Yes.ContainsOnly(2) ? self.Missing.Length == 4 // 3 : Q0701.Yes.ContainsOnly(3) ? self.Missing.Length == 6 // 1 And 310 other symbols [17]</p> <p>M4 All areas/habitat must be asked/mentioned and tagged accordingly!</p>	<p>MULTI-SELECT: YES/NO Q0701A</p> <p>01 <input type="checkbox"/> / <input type="checkbox"/> Mangroves</p> <p>02 <input type="checkbox"/> / <input type="checkbox"/> Lagoon</p> <p>03 <input type="checkbox"/> / <input type="checkbox"/> Coastal Reefs</p> <p>04 <input type="checkbox"/> / <input type="checkbox"/> Outer Reefs</p> <p>05 <input type="checkbox"/> / <input type="checkbox"/> Pelagic/Open Ocean</p> <p>06 <input type="checkbox"/> / <input type="checkbox"/> Fresh Water</p> <p>07 <input type="checkbox"/> / <input type="checkbox"/> Fish Aggregating Device</p>

Q7.2 - Did this household use the following in their fishing activities in the last month?

MULTI-SELECT: YES/NO

Q0702

- 01 / Fishnet
- 02 / Fish Fence
- 03 / Hook and Line
- 04 / Spear
- 05 / Gleaning
- 06 / Fish Trap
- 07 / Long Line
- 08 / Others

F Q0701A.Yes.ContainsAny(1,2) && @optioncode.InList(1,2,3,4,5,6,8) || Q0701A.Yes.Contains(3) && @optioncode.InList(1,3,4,8) || Q0701A.Yes.Contains(4) && @optioncode.InList(3,7,8) || Q0701A.Yes.Contains(And 175 other symbols [5])

E Q0701A.Yes.Length > 0

V1 Q0701A.Yes.Contains(1) ? self.Yes.ContainsAny(1,2,3,4,5,6,8) : true

M1 Fished in Mangroves but no corresponding fishing method was ticked!

V2 Q0701A.Yes.Contains(2) ? self.Yes.ContainsAny(1,2,3,4,5,6,8) : true

M2 Fished in Lagoons but no corresponding fishing method was ticked!

V3 Q0701A.Yes.Contains(3) ? self.Yes.ContainsAny(1,3,4,8) : true

M3 Fished in Coastal Reef but no corresponding fishing method was ticked!

V4 Q0701A.Yes.Contains(4) ? self.Yes.ContainsAny(3,7,8) : true

M4 Fished in Outer Reef but no corresponding fishing method was ticked!

V5 Q0701A.Yes.Contains(5) ? self.Yes.ContainsAny(7,8) : true

M5 Fished in Pelagic/Open Ocean but no corresponding fishing method was ticked!

V6 Q0701A.Yes.Contains(6) ? self.Yes.ContainsAny(1,3,4,8) : true

M6 Fished in Fresh Water but no corresponding fishing method was ticked!

V7 Q0701.Yes.Contains(1) && Q0701A.Yes.Contains(7) ? self.Yes.ContainsAny(1,3,4,8) : true

M7 Fish Aggregating Device in Inshore/Coastal Fishing was selected but no corresponding fishing method was ticked!

V8 Q0701.Yes.Contains(2) && Q0701A.Yes.Contains(7) ? self.Yes.ContainsAny(1,3,4,7,8) : true

M8 Fish Aggregating Device in Offshore Fishing was selected but no corresponding fishing method was ticked!

Q7.2a - Others, Specify

TEXT

Q0702A

E Q0702.Yes.Contains(8)

SINGLE-SELECT

Q0703

Q7.3 - What is the main mode of transportation to area of catching/collecting fish/marine product (related to Q7.1a)?

- 01 Own Boat with motor
- 02 Own Boat without motor (canoe, sail)
- 03 Hired/Borrowed Boat with motor
- 04 Hired/Borrowed Boat without motor
- 05 Shore based (no boat)
- 06 Bamboo Raft
- 07 Others

Q7.3a - Others, Specify

TEXT

Q0703A

E Q0703==7

Q7.4 - What types of fish/marine products has your household caught/harvested in the last month?

I Type any part of the name of the marine product to select it. Enter "Other" to select Others Fish/Marine Products
 F Q0701.Yes.Contains(1) && @optioncode.InRange(101,161) || @optioncode==999 || Q0701.Yes.Contains(2) && @optioncode.InRange(201,241) || @optioncode==999 || Q0701.Yes.Contains(3) && @optioncode.InRange(301 [And 25 other symbols \[6\]](#)

- MULTI-SELECT Q0704
- 101 Meto, Dridri (Striated surgeonfish)
 - 102 Dridrinitoga, Meto (Lined surgeonfish)
 - 103 Balaginawa, Balagi(Yellowfin surgeon fish)
 - 104 Jila (Orahngespine unicornfish)
 - 105 Ta (Bluespine unicornfish)
 - 106 Tauta, Saqanivatu(Bluefin trevally)
 - 107 Saqa, Saqaleka (Giant trevally)
 - 108 Sirisiriwai, Renua (Blue sea chub)
 - 109 Draunikura (Tripletail wrasse)
 - 110 Drevulolo, Tuvu, Koliniwai (Clown coris)
 - 111 Sabutu, Sabutukula(Pacific yellowtail emperor)
 - 112 Lava, Donuloa(Blacksaddled coralgroup)
 - 113 Kawakawanitiri(White spotted grouper)
 - 114 Kasala, Kawakawa, Kerakera (Camouflage grouper)
 - 115 Soisoi, Votosiga (Malabar grouper)
 - 116 Kawakawaloa, Tikilo, Kialo (Peacock hind)
- [And 91 other symbols \[11\]](#)

Q7.4b - Others, Specify

E Q0704.Contains(999)

LIST Q0704B

SECTION 7. FISHING
 Roster: FISH/MARINE PRODUCTS CAUGHT/HARVESTED
 generated by multi-select question [Q0704](#)

R0704

E @rowcode != 999

STATIC TEXT

PRODUCTION

Q7.4.1 - What was the quantity of [%rostertitle%](#) caught/harvested in the last month?

NUMERIC: INTEGER Q070401

Q7.4.2 - Select Unit of [%rostertitle%](#) production

I Select or enter the unit of quantity mentioned by the respondent
 E IsAnswered(Q070401)

- SINGLE-SELECT Q070402
- 01 Piece
 - 02 Kilogram
 - 03 Tonne
 - 04 Bundle
 - 05 Other unit

Q7.4.2a - Others, Specify

E Q070402 == 5

TEXT Q070402A

<p>VARIABLE</p> <p>Q070402 == 1 ? "Piece" : Q070402 == 2 ? "kilogram" : Q070402 == 3 ? "Tonne" : Q070402 == 4 ? "Bundle" : Q070402 == 5 ? Q070402A</p> <p>And 18 other symbols [17]</p>	<p>STRING</p> <p>D070402</p>
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<p>Q7.4.3 - What were the purposes of catching/harvesting %rostertitle% in the last month?</p>	<p>MULTI-SELECT</p> <p>Q070403</p> <p>01 <input type="checkbox"/> Home Consumption</p> <p>02 <input type="checkbox"/> For Sale</p> <p>03 <input type="checkbox"/> Gifts</p> <p>04 <input type="checkbox"/> Other</p>
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<p>Q7.4.3a - Other, Specify</p> <p>E Q070403.Contains(4)</p>	<p>TEXT</p> <p>Q070403A</p> <p>.....</p>
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<p>Q7.4.3b - How much of the %rostertitle% caught/harvested did you consume at home in the last month ?</p> <p>E Q070403.Contains(1)</p> <p>W1 Q070403.ContainsOnly(1) ? self == 4 : true</p> <p>M1 Main purpose is For Home Consumption only but the proportion consumed is not "All".</p> <p>W2 Q070403.Length > 1 && Q070403.Contains(1) ? self != 4 : true</p> <p>M2 Proportion consumed is "All" but main purpose is not exclusively for home consumption.</p>	<p>SINGLE-SELECT</p> <p>Q070403B</p> <p>01 <input type="radio"/> 1/4</p> <p>02 <input type="radio"/> 1/2</p> <p>03 <input type="radio"/> 3/4</p> <p>04 <input type="radio"/> All</p>
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<p>VARIABLE</p> <p>Q070403B == 1 ? 0.25 : Q070403B == 2 ? 0.5 : Q070403B == 3 ? 0.75 : Q070403B == 4 ? 1.0 : 0</p>	<p>DOUBLE</p> <p>V070403B</p>
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<p>Q7.4.3c - How much of the %rostertitle% caught/harvested was sold in the last month ?</p> <p>E Q070403.Contains(2)</p> <p>W1 Q070403.ContainsOnly(2) ? self == 4 : true</p> <p>M1 Main purpose is For Sale only but the proportion sold is not "All".</p> <p>W2 Q070403.Length > 1 && Q070403.Contains(2) ? self != 4 : true</p> <p>M2 Proportion sold is "All" but main purpose is not exclusively for Sale.</p> <p>V3 Q070403.ContainsOnly(1,2) ? Q070403B == 1 ? self == 3 : Q070403B == 2 ? self == 2 : Q070403B == 3 ? self == 1 : false : true And 1 other symbols [18]</p> <p>M3 Total Consumed and Sold is not equal to 1! Please verify</p>	<p>SINGLE-SELECT</p> <p>Q070403C</p> <p>01 <input type="radio"/> 1/4</p> <p>02 <input type="radio"/> 1/2</p> <p>03 <input type="radio"/> 3/4</p> <p>04 <input type="radio"/> All</p>
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<p>VARIABLE</p> <p>Q070403C == 1 ? 0.25 : Q070403C == 2 ? 0.5 : Q070403C == 3 ? 0.75 : Q070403C == 4 ? 1.0 : 0</p>	<p>DOUBLE</p> <p>V070403C</p>
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<p>STATIC TEXT</p> <p>E IsAnswered(Q070403B) && IsAnswered(Q070403C) ? Q070403.Length > 2 && Q070403.ContainsAll(1,2) ? !(v070403B + v070403C < 1.0) : false : false</p> <p>V1 Q070403.Length > 2 && Q070403.ContainsAll(1,2) ? v070403B + v070403C < 1.0 : true</p> <p>M1 Purposes are not exclusively for home consumption and for sale but sum of consumed and sold is not less than 1! Please verify.</p> <p>Q.7.4.3 - Error Message</p>	
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<p>STATIC TEXT</p> <p>E Q070403.Contains(2)</p> <p><u>MARKETS</u></p>	
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<p>Q7.4.4 - What was your market outlet for %rostertitle% in the last month ?</p> <p>E Q070403.Contains(2)</p>	<p>MULTI-SELECT Q070404</p> <p>01 <input type="checkbox"/> Directly from farm (farm gate)</p> <p>02 <input type="checkbox"/> Municipal markets (Wholesale)</p> <p>03 <input type="checkbox"/> Municipal markets (Vendor)</p> <p>04 <input type="checkbox"/> Roadside</p> <p>05 <input type="checkbox"/> Hotels/Restaurants</p> <p>06 <input type="checkbox"/> Other</p>
<p>Q7.4.4a - Others, Specify</p> <p>E Q070404.Contains(6)</p>	<p>TEXT Q070404A</p> <p>.....</p>

SECTION 7. FISHING / FISH/MARINE PRODUCTS CAUGHT/HARVESTED
Roster: SALE OF FISHING COMMODITIES BY MARKET
generated by multi-select question [Q070404](#)

R070405

<p>VARIABLE</p> <p>@rowcode == 1 ? "Directly from home" : @rowcode == 2 ? "at Municipal markets (wholesale)" : @rowcode == 3 ? "at Municipal markets (Vendor)" : @rowcode == 4 ? "at Roadside" : @rowcode</p> <p>And 85 other symbols [19]</p>	<p>STRING D070404</p>
<p>Q7.4.4b - What was the price per unit of %R0704% sold %D070404% in the last sale?</p> <p>V1 self > 0</p> <p>M1 Unit Price may be inconsistent with Q6.4.7!</p>	<p>NUMERIC: DECIMAL Q070404B</p> <p>-----</p>
<p>Q7.4.4c - Select Unit of Sale for %R0704%</p> <p>I Select or enter the unit of quantity mentioned by the respondent</p> <p>E IsAnswered(Q070404B)</p>	<p>SINGLE-SELECT Q070404C</p> <p>01 <input type="radio"/> Piece</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Tonne</p> <p>04 <input type="radio"/> Bundle</p> <p>05 <input type="radio"/> Other</p>
<p>Q7.4.4d - Others, Specify</p> <p>E Q070404C == 5</p>	<p>TEXT Q070404D</p> <p>.....</p>

SECTION 7. FISHING
Roster: OTHER FISH/MARINE PRODUCTS CAUGHT/HARVESTED
generated by list question [Q0704B](#)

R0704B

STATIC TEXT

PRODUCTION

<p>Q7.4.5 - What was the quantity of %rostertitle% caught/harvested in the last month ?</p>	<p>NUMERIC: INTEGER Q070405</p> <p>-----</p>
<p>Q7.4.6 - Select Unit of %rostertitle% production</p> <p>I Select or enter the unit of quantity mentioned by the respondent</p> <p>E IsAnswered(Q070405)</p>	<p>SINGLE-SELECT Q070406</p> <p>01 <input type="radio"/> Piece</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Tonne</p> <p>04 <input type="radio"/> Bundle</p> <p>05 <input type="radio"/> Other unit</p>

<p>Q7.4.6a - Others, Specify</p> <p>E Q070406 == 5</p>	<p>TEXT</p> <p>Q070406A</p> <p>.....</p>
<p>VARIABLE</p> <p>Q070406 == 1 ? "Piece" : Q070406 == 2 ? "kilogram" : Q070406 == 3 ? "Tonne" : Q070406 == 4 ? "Bundle" : Q070406 == 5 ? Q070406A</p> <p>And 18 other symbols [18]</p>	<p>STRING</p> <p>D070406</p>
<p>Q7.4.7 - What were the purposes of catching/harvesting %rostartitle% in the last month ?</p>	<p>MULTI-SELECT</p> <p>Q070407</p> <p>01 <input type="checkbox"/> Home Consumption</p> <p>02 <input type="checkbox"/> For Sale</p> <p>03 <input type="checkbox"/> Gifts</p> <p>04 <input type="checkbox"/> Other</p>
<p>Q7.4.7a - Others, Specify</p> <p>E Q070407.Contains(4)</p>	<p>TEXT</p> <p>Q070407A</p> <p>.....</p>
<p>Q7.4.7b - How much of the %rostartitle% caught/harvested did you consume at home in the last month ?</p> <p>E Q070407.Contains(1)</p> <p>W1 Q070407.ContainsOnly(1) ? self == 4 : true</p> <p>M1 Main purpose is For Home Consumption only but the proportion consumed is not "All".</p> <p>W2 Q070407.Length > 1 && Q070407.Contains(1) ? self != 4 : true</p> <p>M2 Proportion consumed is "All" but main purpose is not exclusively for home consumption.</p>	<p>SINGLE-SELECT</p> <p>Q070407B</p> <p>01 <input type="radio"/> 1/4</p> <p>02 <input type="radio"/> 1/2</p> <p>03 <input type="radio"/> 3/4</p> <p>04 <input type="radio"/> All</p>
<p>VARIABLE</p> <p>Q070407B == 1 ? 0.25 : Q070407B == 2 ? 0.5 : Q070407B == 3 ? 0.75 : Q070407B == 4 ? 1.0 : 0</p>	<p>DOUBLE</p> <p>V070407B</p>
<p>Q7.4.7c - How much of the %rostartitle% caught/harvested was sold in the last month ?</p> <p>E Q070407.Contains(2)</p> <p>W1 Q070407.ContainsOnly(2) ? self == 4 : true</p> <p>M1 Main purpose is For Sale only but the proportion sold is not "All".</p> <p>W2 Q070407.Length > 1 && Q070407.Contains(2) ? self != 4 : true</p> <p>M2 Proportion sold is "All" but main purpose is not exclusively for Sale.</p> <p>V3 Q070407.ContainsOnly(1,2) ? Q070407B == 1 ? self == 3 : Q070407B == 2 ? self == 2 : Q070407B == 3 ? self == 1 : false : true And 1 other symbols [19]</p> <p>M3 Total Consumed and Sold is not equal to 1! Please verify</p>	<p>SINGLE-SELECT</p> <p>Q070407C</p> <p>01 <input type="radio"/> 1/4</p> <p>02 <input type="radio"/> 1/2</p> <p>03 <input type="radio"/> 3/4</p> <p>04 <input type="radio"/> All</p>
<p>VARIABLE</p> <p>Q070407C == 1 ? 0.25 : Q070407C == 2 ? 0.5 : Q070407C == 3 ? 0.75 : Q070407C == 4 ? 1.0 : 0</p>	<p>DOUBLE</p> <p>V070407C</p>
<p>STATIC TEXT</p> <p>E IsAnswered(Q070407B) && IsAnswered(Q070407C) ? Q070407.Length > 2 && Q070407.ContainsAll(1,2) ? !(v070407B + v070407C < 1.0) : false : false</p> <p>V1 Q070407.Length > 2 && Q070407.ContainsAll(1,2) ? v070407B + v070407C < 1.0 : true</p> <p>M1 Purposes are not exclusively for home consumption and for sale but sum of consumed and sold is not less than 1! Please verify.</p> <p>Q7.4.7 - Error Message</p>	
<p>STATIC TEXT</p> <p>E Q070407.Contains(2)</p> <p><u>MARKETS</u></p>	

<p>Q7.4.8 - What were the markets of %rostertitle% sold from marine harvest in the last month?</p> <p>E Q070407.Contains(2)</p>	<p>MULTI-SELECT Q070408</p> <p>01 <input type="checkbox"/> Directly from farm (farm gate)</p> <p>02 <input type="checkbox"/> Municipal markets (Wholesale)</p> <p>03 <input type="checkbox"/> Municipal markets (Vendor)</p> <p>04 <input type="checkbox"/> Roadside</p> <p>05 <input type="checkbox"/> Hotels/Restaurants</p> <p>06 <input type="checkbox"/> Other - specify</p>
<p>Q7.4.8a - Others, Specify</p> <p>E Q070408.Contains(6)</p>	<p>TEXT Q070408A</p> <p>.....</p>

SECTION 7. FISHING / OTHER FISH/MARINE PRODUCTS CAUGHT/HARVESTED
Roster: SALE OF FISHING COMMODITIES BY MARKET
generated by multi-select question [Q070408](#)

R0704B05

<p>VARIABLE</p> <p>@rowcode == 1 ? "Directly from home" : @rowcode == 2 ? "at Municipal markets (wholesale)" : @rowcode == 3 ? "at Municipal markets (Vendor)" : @rowcode == 4 ? "at Roadside" : @rowcode</p> <p>And 85 other symbols [20]</p>	<p>STRING D070408</p>
<p>Q7.4.8b - What was the price per %D070406% of %R0704B% sold %D070408% in the last sale ?</p> <p>V1 self > 0</p> <p>M1 Unit Price should be higher than 0</p>	<p>NUMERIC: DECIMAL Q070408B</p> <p>-----</p>

SECTION 8. AQUACULTURE

S08

E (IsAnswered(Q0301) && Q0301 > 0)&& (R01.Any(x=>x.Q0111!=null && x.Q0111.Contains(5)))

<p>Q8.1 - What type of aquaculture farming did you practice in the last 12 months?</p>	<p>MULTI-SELECT Q0801</p> <p>01 <input type="checkbox"/> Land Based (e.g Fish Pond - Tilapia/Prawn)</p> <p>02 <input type="checkbox"/> Inland Waters (e.g., Hapa)</p> <p>03 <input type="checkbox"/> Marine Waters (e.g., Lumi, Oyster and Nama)</p>
<p>Q8.2 - What type of water is used for aquaculture farming in the last 12 months?</p> <p>V1 Q0801.ContainsOnly(1) ? self.ContainsOnly(1) : true</p> <p>M1 Land based aquaculture farming should in freshwater only.</p> <p>V2 Q0801.ContainsOnly(3) ? self.ContainsOnly(3) : true</p> <p>M2 Marine waters aquaculture farming should be in sea water only.</p> <p>V3 Q0801.Contains(1) ? self.Contains(1) : Q0801.Contains(2) ? self.ContainsAny(1,2,3) : Q0801.Contains(3) ? self.Contains(3) : true</p> <p>M3 Type of water is not consistent with aquaculture practice. Please verify.</p>	<p>MULTI-SELECT Q0802</p> <p>01 <input type="checkbox"/> Fresh Water</p> <p>02 <input type="checkbox"/> Brackish Water</p> <p>03 <input type="checkbox"/> Sea Water</p>
<p>Q8.3 - What type of aquatic organisms did you cultivate in the last 12 months?</p> <p>F Q0801.Contains(1) Q0801.Contains(2) && @optioncode.InList(1,2,3,4,11) Q0801.Contains(3) && @optioncode.InList(4,5,6,7,8,9,10,11)</p> <p>V1 Q0801.Contains(1) ? self.ContainsAny(1,2,8) : true</p> <p>M1 Engaged in Land based aquaculture farming but no corresponding aquatic organism was ticked.</p> <p>V2 Q0801.Contains(2) ? self.ContainsAny(1,2,3,8) : true</p> <p>M2 Engaged in Inland waters aquaculture farming but no corresponding aquatic organism was ticked.</p> <p>V3 Q0801.Contains(3) ? self.ContainsAny(4,5,6,7,8) : true</p> <p>M3 Engaged in Coastal waters aquaculture farming but no corresponding aquatic organism was ticked.</p>	<p>MULTI-SELECT Q0803</p> <p>01 <input type="checkbox"/> Tilapia</p> <p>02 <input type="checkbox"/> Prawn</p> <p>03 <input type="checkbox"/> Grass Carp</p> <p>04 <input type="checkbox"/> Shrimp</p> <p>05 <input type="checkbox"/> Black Lip Pearl Oyster</p> <p>06 <input type="checkbox"/> Batwing Oyster</p> <p>07 <input type="checkbox"/> Pearl</p> <p>08 <input type="checkbox"/> Mabe Pearl</p> <p>09 <input type="checkbox"/> Giant Clam</p> <p>10 <input type="checkbox"/> Seaweeds</p> <p>11 <input type="checkbox"/> Other Aquatic Organism</p>
<p>Q8.3a - Others, Specify</p> <p>E Q0803.Contains(11)</p>	<p>TEXT Q0803A</p> <p>.....</p>

SECTION 8. AQUACULTURE
Roster: AQUACULTURE COMMODITIES
 generated by multi-select question [Q0803](#)

R0803

STATIC TEXT

PRODUCTION

<p>VARIABLE</p> <p>@rowcode == 11 ? IsAnswered(Q0803A) ? Q0803A + "-" : " " : " "</p>	<p>STRING D0803</p>
<p>Q8.3.1 - Did you harvest any %D0803%rosteritle%?</p>	<p>SINGLE-SELECT Q080301</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>Q8.3.2 - How much %D0803%rosteritle% was harvested in the last 12 months?</p> <p>E Q080301 == 1</p>	<p>NUMERIC: INTEGER Q080302</p> <p>-----</p>

<p>Q8.3.3 - Unit of %D0803%%rostertitle% production?</p> <p>I Select or enter the unit of quantity mentioned by the respondent E Q080301 == 1</p>	<p>SINGLE-SELECT Q080303</p> <p>01 <input type="radio"/> Piece</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Tonne</p> <p>04 <input type="radio"/> Bundle</p> <p>05 <input type="radio"/> Other, please specify</p>
<p>Q8.3.3a - Others, Specify</p> <p>E Q080303 == 5</p>	<p>TEXT Q080303A</p> <p>.....</p>
<p>VARIABLE</p> <p>Q080303 == 1 ? "Piece" : Q080303 == 2 ? "kilogram" : Q080303 == 3 ? "Tonne" : Q080303 == 4 ? "Bundle" : Q080303 == 5 ? Q080303A</p> <p>And 18 other symbols [21]</p>	<p>STRING D080303</p>
<p>Q8.3.4 - What was the main purpose of harvesting %D0803%%rostertitle% in the last 12 months?</p> <p>E Q080301 == 1</p>	<p>MULTI-SELECT Q080304</p> <p>01 <input type="checkbox"/> Home Consumption</p> <p>02 <input type="checkbox"/> For sale</p> <p>03 <input type="checkbox"/> Gifts</p> <p>04 <input type="checkbox"/> Social Obligation</p> <p>05 <input type="checkbox"/> Other</p>
<p>Q8.3.4a - Others, Specify</p> <p>E Q080304.Contains(5)</p>	<p>TEXT Q080304A</p> <p>.....</p>
<p>STATIC TEXT</p> <p>E Q080304.Contains(2)</p> <p><u>MARKETS</u></p>	
<p>Q8.3.5 - What was your market outlet for %rostertitle% in the last 12 months?</p> <p>E Q080304.Contains(2)</p>	<p>MULTI-SELECT Q080305</p> <p>01 <input type="checkbox"/> Directly from farm (farm gate)</p> <p>02 <input type="checkbox"/> Municipal markets (Wholesale)</p> <p>03 <input type="checkbox"/> Municipal markets (Vendor)</p> <p>04 <input type="checkbox"/> Hotels/Restaurants</p> <p>05 <input type="checkbox"/> Roadside</p> <p>06 <input type="checkbox"/> Other - specify</p>
<p>Q8.3.5a - Others, Specify</p> <p>E Q080305.Contains(6)</p>	<p>TEXT Q080305A</p> <p>.....</p>
<p>SECTION 8. AQUACULTURE / AQUACULTURE COMMODITIES</p> <p>Roster: SALE OF AQUACULTURE PRODUCE BY MARKET</p> <p>generated by multi-select question Q080305 R080305</p>	
<p>VARIABLE</p> <p>@rowcode == 1 ? "Directly from farm (farm gate)" : @rowcode == 2 ? "to Municipal markets (wholesale)" : @rowcode == 3 ? "to Municipal markets (Vendor)" : @rowcode == 4 ? "to Hotels" : @row</p> <p>And 71 other symbols [22]</p>	<p>STRING V080305</p>
<p>Q8.3.6 - What was the price per unit of %R0803% sold %V080305% in the last sale?</p>	<p>NUMERIC: DECIMAL Q080306</p> <p>.....</p>

<p>Q8.3.6a - Select Unit of Sale</p> <p>I Select or enter the unit of quantity mentioned by the respondent E IsAnswered(Q080306) && Q080306 > 0</p>	<p>SINGLE-SELECT Q080306A</p> <p>01 <input type="radio"/> Piece 02 <input type="radio"/> Kilogram 03 <input type="radio"/> Tonne 04 <input type="radio"/> Bundle 05 <input type="radio"/> Other</p>
<p>Q8.3.6b - Others, Specify</p> <p>E Q080306A == 5</p>	<p>TEXT Q080306B</p> <p>.....</p>
<p>STATIC TEXT</p> <p>E !Q0801.ContainsOnly(3)</p> <p><u>AQUACULTURE FEED</u></p>	
<p>Q8.3.7 - What type of feed do you use for your aquaculture farm?</p> <p>E !Q0801.ContainsOnly(3)</p>	<p>MULTI-SELECT Q080307</p> <p>01 <input type="checkbox"/> On-farm/ own mixed loose feed (such as fishmeal, rice pollard, mill mix, coconut meal, kitchen scraps, cassava, bele leaves and chicken manure) 02 <input type="checkbox"/> Locally made/supplied pellets feed (Tilapia and prawn pellets) 03 <input type="checkbox"/> Imported Manufactured feed (Shrimp Feed & Tilapia Floating Pellet)</p>
<p>Q8.3.8 - How many times do you give feed in a day?</p> <p>E !Q0801.ContainsOnly(3)</p>	<p>SINGLE-SELECT Q080308</p> <p>01 <input type="radio"/> Once 02 <input type="radio"/> Twice 03 <input type="radio"/> Three times</p>
<p>Q8.3.9 - What amount of feeds do you give in a day?</p> <p>E !Q0801.ContainsOnly(3)</p>	<p>SINGLE-SELECT Q080309</p> <p>01 <input type="radio"/> 500g - 2kg 02 <input type="radio"/> 2.5kg - 6kg 03 <input type="radio"/> 6.5kg - 12 kg</p>

SECTION 9. CLIMATE CHANGE AND CHALLENGES

E R01.Count(x=>x.Q0111.ContainsAny(1,2,3,5)) > 0

<p>Q9.1 - Do you understand what Climate Change is?</p>	<p>SINGLE-SELECT Q0901</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Some</p>
<p>Q9.2 - Have you noticed or observed any of the following changes on your farm in the last 10 years?</p> <p>E Q0301 > 0</p> <p>W1 self.Missing.Length == 0</p> <p>M1 All options must be asked/mentioned and tagged accordingly</p>	<p>MULTI-SELECT: YES/NO Q0902</p> <p>01 <input type="checkbox"/> / <input type="checkbox"/> Loss of soil fertility</p> <p>02 <input type="checkbox"/> / <input type="checkbox"/> Decline in crop yield</p> <p>03 <input type="checkbox"/> / <input type="checkbox"/> New pest and disease</p> <p>04 <input type="checkbox"/> / <input type="checkbox"/> Increased Soil erosion</p> <p>05 <input type="checkbox"/> / <input type="checkbox"/> Reduced water quality and supply</p> <p>06 <input type="checkbox"/> / <input type="checkbox"/> Change in cropping season</p> <p>07 <input type="checkbox"/> / <input type="checkbox"/> Increased weather uncertainty</p> <p>08 <input type="checkbox"/> / <input type="checkbox"/> Increased Drought</p>
<p>Q9.3 - Have any of these occurred on your farm in the last 10 years?</p> <p>E Q0301 > 0</p> <p>V1 self.Contains(7) ? self.ContainsOnly(7) : true</p> <p>M1 None cannot be selected together with any other options!</p>	<p>MULTI-SELECT Q0903</p> <p>01 <input type="checkbox"/> Waterlogging</p> <p>02 <input type="checkbox"/> Salt water intrusion</p> <p>03 <input type="checkbox"/> Lack of Fresh Water</p> <p>04 <input type="checkbox"/> Bush Fire</p> <p>05 <input type="checkbox"/> Pest and Disease</p> <p>06 <input type="checkbox"/> Others</p> <p>07 <input type="checkbox"/> None</p>
<p>Q9.3a - Others Please specify</p> <p>E Q0903.Contains(6)</p>	<p>TEXT Q0903A</p> <p>.....</p>

SECTION 9. CLIMATE CHANGE AND CHALLENGES
Roster: FREQUENCY OF OCCURRENCE
 generated by multi-select question [Q0903](#)

R0901

E @rowcode != 7

<p>VARIABLE</p> <p>@rowcode == 1 ? "water Logging" : @rowcode == 2 ? "Salt water intrusion" : @rowcode == 3 ? "Lack of Fresh Water" : @rowcode == 4 ? "Bush Fire" : @rowcode == 5 ?</p> <p>And 78 other symbols [23]</p>	<p>STRING S0903A</p>
<p>Q9.3.1 - How often has %S0903A% occurred in the last 10 years?</p>	<p>SINGLE-SELECT Q090301</p> <p>01 <input type="radio"/> Once or twice</p> <p>02 <input type="radio"/> Once or twice most years</p> <p>03 <input type="radio"/> Once or twice most months</p>

<p>Q9.4 - In the last ten years, have you adopted any of these farming practices used on your farm because of these changes?</p> <p>E Q0301 > 0 V1 self.Contains(9) ? self.ContainsOnly(9) : true M1 "None"cannot be selected with other farm practices</p>	<p>MULTI-SELECT q0904</p> <p>01 <input type="checkbox"/> Agroforestry 02 <input type="checkbox"/> Planting climate resilient crop varieties 03 <input type="checkbox"/> Climate resilient livestock breeds 04 <input type="checkbox"/> Use of recommended agriculture inputs 05 <input type="checkbox"/> Crop rotation 06 <input type="checkbox"/> Planting of mucuna cover (nitrogen fixing) crops 07 <input type="checkbox"/> Contour Farming 08 <input type="checkbox"/> Waste Product Management 09 <input type="checkbox"/> None</p>
<p>Q9.5 - What species of trees are planted for agroforestry?</p> <p>E Q0904.Contains(1)</p>	<p>MULTI-SELECT q0905</p> <p>01 <input type="checkbox"/> Fruit Trees 02 <input type="checkbox"/> Medicinal Trees 03 <input type="checkbox"/> Timber & Firewood Trees 04 <input type="checkbox"/> Nitrogen fixing Trees 05 <input type="checkbox"/> Other</p>
<p>Q9.5a - Others Please specify</p> <p>E Q0905.Contains(5)</p>	<p>TEXT Q0905A</p> <p>.....</p>
<p>Q9.6 - What are the main challenges/risks to your agricultural activities?</p> <p>E Q0301 > 0 V1 self.Contains(21) ? self.ContainsOnly(21) : true M1 "None"cannot be selected with other challenges</p>	<p>MULTI-SELECT: ORDERED q0906</p> <p>01 <input type="checkbox"/> Pest/ disease 02 <input type="checkbox"/> Availability/cost of planting materials/ seed for crops 03 <input type="checkbox"/> Availability/cost of fertilizers/chemicals for crops 04 <input type="checkbox"/> Availability of replacement livestock 05 <input type="checkbox"/> Availability of drugs/drenches for livestock 06 <input type="checkbox"/> Availability/ price of feed for livestock 07 <input type="checkbox"/> Access to more land 08 <input type="checkbox"/> Land tenure 09 <input type="checkbox"/> Access to water 10 <input type="checkbox"/> Access to markets 11 <input type="checkbox"/> Access to finance 12 <input type="checkbox"/> Access to Labour 13 <input type="checkbox"/> Damage 14 <input type="checkbox"/> Weather 15 <input type="checkbox"/> Transportation costs 16 <input type="checkbox"/> Infrastructure (for storage, roads/shipping services)</p> <p>And 5 other symbols [12]</p>
<p>Q9.6a - Others Please specify</p> <p>E Q0906.Contains(20)</p>	<p>TEXT Q0906A</p> <p>.....</p>

SECTION 10. EQUIPMENT

S09

E Q0301 > 0

<p>Q10.1 - Which of the following equipment was used by the household in the last 12 months?</p>	<p>MULTI-SELECT Q1001</p> <p>01 <input type="checkbox"/> Hand Tools</p> <p>02 <input type="checkbox"/> Small Machineries</p> <p>03 <input type="checkbox"/> Heavy Machineries</p>
--	--

STATIC TEXT

E Q1001.Contains(1)

HAND TOOLS

<p>Q10.2 - Which of the following Hand Tools is owned by this household?</p> <p>E Q1001.Contains(1)</p>	<p>MULTI-SELECT Q1002</p> <p>01 <input type="checkbox"/> Cane Knife</p> <p>02 <input type="checkbox"/> Fork</p> <p>03 <input type="checkbox"/> Spade</p> <p>04 <input type="checkbox"/> Hoe</p> <p>05 <input type="checkbox"/> Post Hole Spade</p> <p>06 <input type="checkbox"/> Axe</p> <p>07 <input type="checkbox"/> Wheel Barrow</p> <p>08 <input type="checkbox"/> Hand Operated Sprayer</p> <p>09 <input type="checkbox"/> Water tank for irrigation or stock watering</p> <p>10 <input type="checkbox"/> Apiculture hand tools (e.g., smoker, suit, comb, etc)</p> <p>11 <input type="checkbox"/> Hand operated poultry equipment (e.g., feeders, drinkers etc)</p> <p>12 <input type="checkbox"/> Rake</p> <p>13 <input type="checkbox"/> Hose Pipe</p> <p>14 <input type="checkbox"/> Others</p>
---	---

<p>Q10.2a - Please specify other Hand Tools</p> <p>E Q1002.Contains(14)</p>	<p>LIST Q1002A</p> <p>.....</p>
---	--

SECTION 10. EQUIPMENT

Roster: HAND TOOLS

generated by multi-select question [Q1002](#)

R1002

E @rowcode != 15

<p>Q10.2.1 - How many %rostartitle% does your household have ?</p>	<p>NUMERIC: INTEGER Q100201</p> <p>-----</p>
--	---

SECTION 10. EQUIPMENT

Roster: OTHER HAND TOOLS

generated by list question [Q1002A](#)

R1002A

E Q1002A.Length > 0

<p>Q10.2.2 - How many %rostartitle% does your household have ?</p>	<p>NUMERIC: INTEGER Q100202</p> <p>-----</p>
--	---

STATIC TEXT

E Q1001.Contains(2)

SMALL MACHINERIES

Q10.3 - Which of the following [Small Machinerias](#) was used by household members in the last 12 months?

E Q1001.Contains(2)

MULTI-SELECT Q1003

- 01 Mistblower
- 02 Chainsaw
- 03 Power slasher
- 04 Banana Injector
- 05 Irrigation water pump
- 06 Roto-tiller
- 07 Tractor implements
- 08 Peanut Drier
- 09 Hand tractor
- 10 Rock remover
- 11 Electric and diesel generator
- 12 Power tiller
- 13 Shredding Machine
- 14 Egg Grader
- 15 Yaqona Drier (electric or solar powered)
- 16 Honey Extractor

[And 2 other symbols \[13\]](#)

Q10.3a - Please specify other small machinerias

E Q1003.Contains(18)

LIST Q1003A

.....

SECTION 10. EQUIPMENT

Roster: SMALL MACHINERIES

generated by multi-select question [Q1003](#)

R1003

E @rowcode != 18

Q10.3.1 - Does your household own, hire, borrow or share the [%rostertitle%](#)?

SINGLE-SELECT Q100301

- 01 Own
- 02 Hire
- 03 Borrow
- 04 Shared

Q10.3.2 - Who in the household owns the [%rostertitle%](#)?

MULTI-SELECT: LINKED Q100302

F Q0104 >= 15

E Q100301 == 1

SECTION 10. EQUIPMENT

Roster: OTHER SMALL MACHINERIES

generated by list question [Q1003A](#)

R1003A

Q10.3.3 - Do you own or did you hire, borrow or share the [%rostertitle%](#)?

SINGLE-SELECT Q100303

- 01 Own
- 02 Hire
- 03 Borrow
- 04 Shared

Q10.3.4 - Who owns the %rostertitle% ?	MULTI-SELECT: LINKED	Q100304
F Q0104 >= 15 E Q100303 == 1		

STATIC TEXT

E Q1001.Contains(3)

HEAVY MACHINERIES

Q10.4 - Which of the following Heavy Machinerias was used by household members in the last 12 months?	MULTI-SELECT	Q1004
E Q1001.Contains(3)	01 <input type="checkbox"/> Tractor 02 <input type="checkbox"/> Digger 03 <input type="checkbox"/> Pick Up Truck 04 <input type="checkbox"/> Rice Harvester 05 <input type="checkbox"/> Boat 06 <input type="checkbox"/> Sugarcane Harvester 07 <input type="checkbox"/> Forest Harvester 08 <input type="checkbox"/> Portable Mills 09 <input type="checkbox"/> Others	

Q10.4a - Specify Other Heavy Machinery	LIST	Q1004A
E Q1004.Contains(9)	

SECTION 10. EQUIPMENT

Roster: HEAVY MACHINERIES

generated by multi-select question [Q1004](#)

R1004

E @rowcode != 9

Q10.4.1 - Does your household own, hire, borrow or share the %rostertitle% ?	SINGLE-SELECT	Q100401
	01 <input type="radio"/> Own 02 <input type="radio"/> Hire 03 <input type="radio"/> Borrow 04 <input type="radio"/> Shared	

Q10.4.2 - Who owns the %rostertitle% ?	MULTI-SELECT: LINKED	Q100402
F Q0104 >= 15 E Q100401 == 1		

SECTION 10. EQUIPMENT

Roster: OTHER HEAVY MACHINERIES

generated by list question [Q1004A](#)

R1004A

Q10.4.3 - Does your household own, hire, borrow or share the %rostertitle% ?	SINGLE-SELECT	Q100403
	01 <input type="radio"/> Own 02 <input type="radio"/> Hire 03 <input type="radio"/> Borrow 04 <input type="radio"/> Shared	

Q10.4.4 - Who owns the %rostertitle% ?	MULTI-SELECT: LINKED	Q100404
F Q0104 >= 15 E Q100403 == 1		

SECTION 11. AGRICULTURE (CROP, LIVESTOCK, FISHERIES, FORESTRY, SUGAR) SERVICES

S11

E Q0301 > 0

STATIC TEXT

ACCESSIBILITY TO AGRICULTURE FINANCE

<p>Q11.1 - In the last 12 months, did your household take a loan from a financial institution to help develop your agriculture activity?</p>	<p>SINGLE-SELECT Q1101 01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>Q11.2 - Which household member has taken the loan ?</p>	<p>SINGLE-SELECT: LINKED Q1102</p>
<p>Q11.3 - Which institution was the source of that loan or credit?</p>	<p>SINGLE-SELECT Q1103 01 <input type="radio"/> FDB 02 <input type="radio"/> FCDCL 03 <input type="radio"/> Micro credit facility 04 <input type="radio"/> Sugarcane Growers Fund (SGF) 05 <input type="radio"/> Other Banks 06 <input type="radio"/> Other</p>
<p>Q11.3a - Others, specify</p>	<p>TEXT Q1103A </p>
<p>Q11.4 - What was the purpose of loan/credit?</p>	<p>MULTI-SELECT Q1104 01 <input type="checkbox"/> Farm land purchase 02 <input type="checkbox"/> Planting materials/ new varieties of crops 03 <input type="checkbox"/> Replacement stock 04 <input type="checkbox"/> Purchase fertilizer/ chemicals 05 <input type="checkbox"/> Purchase tools or machinery 06 <input type="checkbox"/> Construct farm buildings (animal housing/ storage/ nursery/processing facility) 07 <input type="checkbox"/> Purchase/Repair Farm vehicles 08 <input type="checkbox"/> Land clearing or preparation 09 <input type="checkbox"/> Fisheries 10 <input type="checkbox"/> Forestry 11 <input type="checkbox"/> Aquaculture 12 <input type="checkbox"/> Others</p>
<p>Q11.4a - Others, specify</p>	<p>TEXT Q1104A </p>

STATIC TEXT

ACCESSIBILITY TO GOVERNMENT/NGO ASSISTANCE

Q11.5 - Have you received other assistance for agriculture activities from any of these organizations in the last 12 months?

MULTI-SELECT

q1105

- 01 Government
- 02 Non-Government Organization
- 03 Private Organizations
- 04 Donors
- 05 None

V1 self.Contains(5) ? self.ContainsOnly(5) : true
M1 "None" cannot be selected together with other organization assistance !

STATIC TEXT

E Q1105.Contains(1)

GOVERNMENT ASSISTANCE

Q11.5.1 - What types of assistance did you receive from the [Government Ministries](#) in the last 12 months?

MULTI-SELECT

q110501

- 01 Seedlings
- 02 Seeds
- 03 Nursery
- 04 Agro Inputs (e.g Fertilizer/Chemicals)
- 05 Farm Road
- 06 Feed
- 07 Fencing Materials
- 08 Farming Implements or Machinery
- 09 Extension Advice
- 10 Poultry Sheds
- 11 Layerbirds
- 12 Sheep Stock
- 13 Watertanks
- 14 Incentive Grant
- 15 Fishing Boats (Outboard Engine)
- 16 Others

E Q1105.Contains(1)

Q11.5.1a - Others, Specify other assistance.

LIST

Q110501A

E Q110501.Contains(16)

SECTION 11. AGRICULTURE (CROP, LIVESTOCK, FISHERIES, FORESTRY, SUGAR) SERVICES

Roster: GOVERNMENT PROVIDER OF ASSISTANCE

generated by multi-select question [q110501](#)

R110501

Q11.5.2 - Which [Government Ministry](#) have you received agriculture(Crop/Livestock/Fisheries/Forestry) assistance from? i.e., %rostertitle%

MULTI-SELECT

q110502

- 01 Minsitry of Agriculture
- 02 MInistry of Fisheries
- 03 Ministry of Forestry
- 04 MInistry of Sugar
- 05 Ministry of Women, Children & Poverty Alleviation
- 06 Ministry of Youth & Sports
- 07 Ministry of Rural & Maritime Development
- 08 Prime Ministers Office
- 09 Ministry of Industry Trade & Tourism
- 10 Other Ministry

Q11.5.2a - Others, Please specify

LIST

Q110502A

E Q110502.Contains(10)

STATIC TEXT

E Q1105.Contains(3)

PRIVATE SECTOR ASSISTANCE

Q11.6 - What types of assistance did you receive from the [Private Sector](#) in the last 12 months?

E Q1105.Contains(3)

MULTI-SELECT

Q1106

- 01 Seedlings
- 02 Seeds
- 03 Nursery
- 04 Agro Inputs (e.g Fertilizer/Chemicals)
- 05 Feed
- 06 Fencing Materials
- 07 Farming Implements or Machinery
- 08 Extension Advice
- 09 Poultry Sheds
- 10 Layerbirds
- 11 Sheep Stock
- 12 Watertanks
- 13 Incentive Grant
- 14 Agricultural Training
- 15 Fishing Boats (Outboard Engine)
- 16 Others

Q11.6a - Others, Specify other assistance.

E Q1106.Contains(16)

LIST

Q1106A

.....

Q11.7 - How do you access [Agriculture Services\(crop, livestock, fisheries, aquaculture or forestry\)](#) in the last 12 months?

MULTI-SELECT

Q1107

- 01 Extension visit
- 02 Training/ workshop
- 03 Radio program
- 04 TV program
- 05 Provincial/District Meeting
- 06 Agriculture shows
- 07 Roadshows
- 08 Field days
- 09 Farmer meetings/ other farmers
- 10 Social Media
- 11 Other

Q11.7A - Others, specify

E Q1107.Contains(11)

LIST

Q1107A

.....

STATIC TEXT

E R0401.Count(x=>IsAnswered(x.Q040208) && x.Q040208.Contains(2)) > 0 || /* Crops */ R050204.Count(x=>IsAnswered(x.Q050204B) && x.Q050204B > 0) > 0 || /* Live Dairy Cattle Sold */ R050204 [And 2118 other symbols \[7\]](#)

ACCESSIBILITY TO MARKET

<p>Q11.8 - What is the main mode of transportation from your farm to the market?</p> <p>E R0401.Count(x=>IsAnswered(x.Q040208) && x.Q040208.Contains(2)) > 0 /* Crops */ R050204.Count(x=>IsAnswered(x.Q050204B) && x.Q050204B > 0) > 0 /* Live Dairy Cattle Sold */ R050204 And 2143 other symbols [5]</p>	<p>SINGLE-SELECT Q1108</p> <p>01 <input type="radio"/> Drive (4wd/truck)</p> <p>02 <input type="radio"/> Drive car</p> <p>03 <input type="radio"/> Walk</p> <p>04 <input type="radio"/> Canoe/small boat</p> <p>05 <input type="radio"/> Maritime Vessels (e.g. Lomaiviti Princess)</p> <p>06 <input type="radio"/> Bamboo raft</p> <p>07 <input type="radio"/> Horse</p> <p>08 <input type="radio"/> Bus</p> <p>09 <input type="radio"/> Carrier</p> <p>10 <input type="radio"/> Other</p>
<p>Q11.8a - Others, specify</p> <p>E q1108==10</p>	<p>TEXT Q1108A</p> <p>.....</p>
<p>Q11.9 - How long does it take to get to the nearest market for selling your agricultural, forestry or fish products?</p> <p>E Q1108.InRange(1,10) IsAnswered(Q1108A)</p>	<p>SINGLE-SELECT Q1109</p> <p>01 <input type="radio"/> Less than 30 minutes</p> <p>02 <input type="radio"/> Between 30 to 59 minutes</p> <p>03 <input type="radio"/> 1 to 2 hours</p> <p>04 <input type="radio"/> More than 2 hours</p> <p>05 <input type="radio"/> Produce is collected by buyer (e.g. milk truck)</p> <p>06 <input type="radio"/> Farm gate sale only</p>

SECTION 12. FOOD INSECURITY EXPERIENCE

s12

E R01.Count(x=>x.Q0111.ContainsAny(1,2,3,4,5)) > 0

<p>Q12.1 - Do you have access to food to feed your family a balanced meal three times a day during the last 12 months?</p>	<p>SINGLE-SELECT Q1201 01 <input type="radio"/> Always 02 <input type="radio"/> Sometimes 03 <input type="radio"/> Never</p>
<p>Q12.2 - During the past 12 months, was there a time when your household ran out of food because of a lack of money or other resources?</p>	<p>SINGLE-SELECT Q1202 01 <input type="radio"/> Often 02 <input type="radio"/> Sometimes 03 <input type="radio"/> Never</p>

SECTION 13 . LABOUR

S13

E IsAnswered(Q0401) || IsAnswered(Q0501) || IsAnswered(Q0601) || IsAnswered(Q0701) || IsAnswered(Q0801)

<p>Q13.1 - Did this household employ any non-household members for agriculture activities during the last 12 months?</p>	<p>SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>	<p>Q1301</p>
<p>Q13.2 How many labourer were hired in the last 12 months?</p>	<p>NUMERIC: INTEGER</p>	<p>Q1302</p>
<p>E Q1301==1</p>	<p>-----</p>	
<p>Q13.2a How many labourer(s) are Male?</p>	<p>NUMERIC: INTEGER</p>	<p>Q1302A</p>
<p>E IsAnswered(Q1302) && Q1302 > 0</p>	<p>-----</p>	
<p>Q13.2b How many labourer(s) are Female?</p>	<p>NUMERIC: INTEGER</p>	<p>Q1302B</p>
<p>E IsAnswered(Q1302) && Q1302 > 0</p>	<p>-----</p>	
<p>V1 (Q1302A != -1 && Q1302B != -1) ? Q1302A + Q1302B == Q1302 : true</p>	<p>SPECIAL VALUES</p>	
<p>M1 Sum of male and female labourers is not equal to number of labourers hired! Please verify</p>	<p>-01 Don't know</p>	

END PAGE

EndPage

E IsAnswered(PROVINCE) && IsAnswered(DISTRICT) && IsAnswered(ENCODE) && IsAnswered(LOCALITY) && IsAnswered(HHNO) && IsAnswered(A1) && IsAnswered(RESPONDENTAVAILABILITY)

END PAGE STATUS OF 1ST VISIT

v1

<p>1st Visit Date</p> <p>I Tap the button below to record the current date and time of your 1st visit to the household.</p>	<p>DATE: CURRENT TIME V1_DATE</p> <p>.....</p>
<p>Result of 1st Visit</p> <p>F RESPONDENTAVAILABILITY == 1 && @optioncode.InList(1,2,5,6) RESPONDENTAVAILABILITY != 1 && @optioncode.InList(2,3,4,5,6)</p> <p>E IsAnswered(PROVINCE) && IsAnswered(DISTRICT) && IsAnswered(ENCODE) && IsAnswered(LOCALITY) && IsAnswered(HHNO) && IsAnswered(A1)</p>	<p>SINGLE-SELECT V1_RESULT</p> <p>01 <input type="radio"/> Completed the Interview</p> <p>02 <input type="radio"/> Interview was Rescheduled /Postponed (For Callback)</p> <p>03 <input type="radio"/> No Household Member at Home at Time of Visit (For Callback)</p> <p>04 <input type="radio"/> Entire Household Absent for Extended Period of Time</p> <p>05 <input type="radio"/> Refused</p> <p>06 <input type="radio"/> Other</p>
<p>Next Visit Date (2nd Visit Date)</p> <p>I If the interview was postponed, politely ask the respondent the time when he/she will be available. If there is no respondent, enter the date that you plan to do a revisit (callback).</p> <p>E V1_RESULT.InList(2,3)</p>	<p>DATE NEXTVISIT_DATE1</p> <p>.....</p>
<p>Next Visit Time (2nd Visit Time)</p> <p>I Enter in the format hh:mm am/pm, If no definite time enter "00:00 am"</p> <p>E V1_RESULT.InList(2,3)</p>	<p>TEXT NEXTVISIT_TIME1</p> <p>.....</p>
<p>Location of the Housing Unit (GPS coordinates)</p> <p>I Tap the button to capture the GPS coordinate of the Housing Unit. Please note that you must be outside and nothing blocks the sky to be able to get a better readings of the coordinates. The length of And 92 other symbols [8]</p>	<p>GPS V4</p> <p>N</p> <p>W</p> <p>A</p>

END PAGE STATUS OF 2ND VISIT

v2

E IsAnswered(V1_RESULT) && V1_RESULT.InList(2,3)

<p>2nd Visit Date</p> <p>I Tap the button below to record the current date and time of your 2nd visit to the household.</p>	<p>DATE V2_DATE</p> <p>.....</p>
--	---

<p>Result of 2nd Visit</p> <p>F RESPONDENTAVAILABILITY == 1 && @optioncode.InList(1,2,5,6) RESPONDENTAVAILABILITY != 1 && @optioncode.InList(2,3,4,5,6)</p> <p>E IsAnswered(PROVINCE) && IsAnswered(DISTRICT) && IsAnswered(ENCODE) && IsAnswered(LOCALITY) && IsAnswered(HHNO) && IsAnswered(A1)</p>	<p>SINGLE-SELECT V2_RESULT</p> <p>01 <input type="radio"/> Completed the Interview</p> <p>02 <input type="radio"/> Interview was Rescheduled /Postponed (For Callback)</p> <p>03 <input type="radio"/> No Household Member at Home at Time of Visit (For Callback)</p> <p>04 <input type="radio"/> Entire Household Absent for Extended Period of Time</p> <p>05 <input type="radio"/> Refused</p> <p>06 <input type="radio"/> Other</p>
<p>Next Visit Date (Agreed 3rd Visit Date)</p> <p>E V2_RESULT.InList(2,3)</p>	<p>DATE NEXTVISIT_DATE2</p> <p>.....</p>
<p>Next Visit Time (Agreed 3rd Visit Time)</p> <p>I Enter in the format hh:mm am/pm, If no definite time enter "00:00 am"</p> <p>E V2_RESULT.InList(2,3)</p>	<p>TEXT NEXTVISIT_TIME2</p> <p>.....</p>

END PAGE

STATUS OF 3RD (FINAL) VISIT

v3

E IsAnswered(V2_RESULT) && V2_RESULT.InList(2,3)

<p>3rd Visit Interview Date</p> <p>I Tap the button below to record the current date and time of your 3rd and final visit to the household.</p>	<p>DATE V3_DATE</p> <p>.....</p>
<p>Result of 3rd Visit</p> <p>F RESPONDENTAVAILABILITY == 1 && @optioncode.InList(1,2,5,6) RESPONDENTAVAILABILITY != 1 && @optioncode.InList(2,3,4,5,6)</p> <p>E IsAnswered(PROVINCE) && IsAnswered(DISTRICT) && IsAnswered(ENCODE) && IsAnswered(LOCALITY) && IsAnswered(HHNO) && IsAnswered(A1)</p>	<p>SINGLE-SELECT V3_RESULT</p> <p>01 <input type="radio"/> Completed the Interview</p> <p>02 <input type="radio"/> Interview was Rescheduled /Postponed (For Callback)</p> <p>03 <input type="radio"/> No Household Member at Home at Time of Visit (For Callback)</p> <p>04 <input type="radio"/> Entire Household Absent for Extended Period of Time</p> <p>05 <input type="radio"/> Refused</p> <p>06 <input type="radio"/> Other</p>

APPENDIX A — ENABLING CONDITIONS

- [1] Q0122B: Q1.22b - Are there any other members of this household with mobile phone?

Enablement Condition:

```
IsAnswered(Q0122A) &&
R01.Count(x=>IsAnswered(x.Q0104)) == Q0101.Length && // enable only if all members' age have been entered
R01.Count(x=>(x.Q0104 >=10 || x.Q0104 == -1)) > 1 && // ask only if there are more than 1 member
R01.Count(x=>(Q0122[0] != x.Q0101A && (x.Q0104 >=10 || x.Q0104 == -1) && (x.V0109.InList(1,2,3) ||
x.V0110.InList(1,2,3)))) > 0
```

- [2] Q0109A: Q1.9a - What is the <u>major commodity</u> that %rosteritle% farmed in the last 12 months?

Enablement Condition:

```
IsAnswered(Q0109) ?
  Q0109.Contains("farmer") ||
  Q0109.Contains("frmer") ||
  Q0109.Contains("farmr") ||
  Q0109.Contains("Farmer") ||
  Q0109.Contains("Frmer") ||
  Q0109.Contains("Farmr") ||
  Q0109.Contains("FARMER") ||
  Q0109.Contains("FRMER") ||
  Q0109.Contains("FARMR") ||
  Q0109.Contains("farming") ||
  Q0109.Contains("frming") ||
  Q0109.Contains("farmng") ||
  Q0109.Contains("Farming") ||
  Q0109.Contains("Frming") ||
  Q0109.Contains("Farmng") ||
  Q0109.Contains("FARMING") ||
  Q0109.Contains("FRMING") ||
  Q0109.Contains("FARMNG")
:
false
```

- [3] Q0110A: Q1.10a - What is the major commodity that %rosteritle% farmed in the last 12 months?

Enablement Condition:

```
IsAnswered(Q0110) ?
  Q0110.Contains("farmer") ||
  Q0110.Contains("frmer") ||
  Q0110.Contains("farmr") ||
  Q0110.Contains("Farmer") ||
  Q0110.Contains("Frmer") ||
  Q0110.Contains("Farmr") ||
  Q0110.Contains("FARMER") ||
  Q0110.Contains("FRMER") ||
  Q0110.Contains("FARMR") ||
  Q0110.Contains("farming") ||
  Q0110.Contains("frming") ||
  Q0110.Contains("farmng") ||
  Q0110.Contains("Farming") ||
  Q0110.Contains("Frming") ||
  Q0110.Contains("Farmng") ||
  Q0110.Contains("FARMING") ||
  Q0110.Contains("FRMING") ||
  Q0110.Contains("FARMNG")
:
false
```

- [4] Q040205: Q4.2.5 - What was the quantity of <u>%rosteritle% harvested</u> on your Farm Land in the last 12 months?

Enablement Condition:

```
R040201.Any(x=>x.Q040202C > 0) || R040201.Any(x=>x.Q040203 > 0)

//! (@rowcode == 123 || Q040201.Contains(6)) &&
//! (@rowcode.InList(131,137) && (R040201.Count(x=>x.Q040202C == 0) > 0 || R040201.Count(x=>x.Q040203 == 0) > 0))
```

- [5] Q1108: Q11.8 - What is the <u>main mode of transportation</u> from your farm to the market?

Enablement Condition:

```
R0401.Count(x=>IsAnswered(x.Q040208) && x.Q040208.Contains(2)) > 0 || /* Crops */

R050204.Count(x=>IsAnswered(x.Q050204B) && x.Q050204B > 0) > 0 || /* Live Dairy Cattle Sold */
R050204.Count(x=>IsAnswered(x.Q050204C) && x.Q050204C > 0) > 0 || /* Live Dairy Cattle Sold */
IsAnswered(Q050206) && Q050206.Contains(2) || /* Milk */
R050304.Count(x=>IsAnswered(x.Q050304B) && x.Q050304B > 0) > 0 || /* Live Beef Cattle Sold*/
R050304.Count(x=>IsAnswered(x.Q050304C) && x.Q050304C > 0) > 0 || /* Live Beef Cattle Sold*/
IsAnswered(Q050305) && Q050305.Contains(2) || /* Beef Cattle*/
R050403.Count(x=>IsAnswered(x.Q050403B) && x.Q050403B > 0) > 0 || /* Live Sheep Sold*/
R050403.Count(x=>IsAnswered(x.Q050403C) && x.Q050403C > 0) > 0 || /* Live Sheep Sold*/
IsAnswered(Q050404) && Q050404.Contains(2) || /* Sheep */
R050503.Count(x=>IsAnswered(x.Q050503B) && x.Q050503B > 0) > 0 || /* Live Goat Sold*/
R050503.Count(x=>IsAnswered(x.Q050503C) && x.Q050503C > 0) > 0 || /* Live Goat Sold*/
IsAnswered(Q050504) && Q050504.Contains(2) || /* Goat */
R050603.Count(x=>IsAnswered(x.Q050603B) && x.Q050603B > 0) > 0 || /* Live Pig Sold*/
R050603.Count(x=>IsAnswered(x.Q050603C) && x.Q050603C > 0) > 0 || /* Live Pig Sold*/
```

```

IsAnswered(Q050604) && Q050604.Contains(2) || /* Pig */
R050702.Count(x=>IsAnswered(x.Q050702B) && x.Q050702B > 0) > 0 || /* Live Poultry Sold*/
R050702.Count(x=>IsAnswered(x.Q050702C) && x.Q050702C > 0) > 0 || /* Live Poultry Sold*/
R050702.Count(x=>IsAnswered(x.Q050703) && x.Q050703.Contains(2))>0 || /* Poultry*/
IsAnswered(Q050708) && Q050708 > 0 || /* Eggs*/
IsAnswered(Q050801) && Q050801.Contains(2) || /* Apiculture*/
IsAnswered(Q050803B) && Q050803B > 0 || /* Apiculture*/

IsAnswered(Q0602) && Q0602 == 2 || /* Forestry*/
R0704.Count(x=>IsAnswered(x.Q070403) && x.Q070403.Contains(2)) > 0 || /* Fishing*/

R0803.Count(x=>IsAnswered(x.Q080304) && x.Q080304.Contains(2)) > 0 /* Aquaculture*/

```

[6] : Q4.1 - Error Message

Enablement Condition:

```

R0401.Count(x=>IsSectionAnswered(x.S0401A)) == Q0401.Length ?
!(V0401B <= R0301.Sum(x=>x.Q030108))
||
R0301.Count(x=>x.Q030109.Contains(1)) > 0 ?
IsAnswered(Q0401) && R0401.Count(x=> x.@rowcode/100 == 2) == 0 ?
true
:
R0301.Count(x=>x.Q030109.ContainsAny(3,4)) > 0 ?
IsAnswered(Q0401) && R0401.Count(x=> x.@rowcode/100 == 1) == 0
:
false
:
R0301.Count(x=>x.Q030109.ContainsAny(3,4)) > 0 ?
IsAnswered(Q0401) && R0401.Count(x=> x.@rowcode/100 == 1) == 0
:
false
:
false

```

[7] : <u>ACCESSIBILITY TO MARKET</u>

Enablement Condition:

```

R0401.Count(x=>IsAnswered(x.Q040208) && x.Q040208.Contains(2)) > 0 || /* Crops */

R050204.Count(x=>IsAnswered(x.Q050204B) && x.Q050204B > 0) > 0 || /* Live Dairy Cattle Sold */
R050204.Count(x=>IsAnswered(x.Q050204C) && x.Q050204C > 0) > 0 || /* Live Dairy Cattle Sold */
IsAnswered(Q050206) && Q050206.Contains(2) || /* Milk */
R050304.Count(x=>IsAnswered(x.Q050304B) && x.Q050304B > 0) > 0 || /* Live Beef Cattle Sold*/
R050304.Count(x=>IsAnswered(x.Q050304C) && x.Q050304C > 0) > 0 || /* Live Beef Cattle Sold*/
IsAnswered(Q050305) && Q050305.Contains(2) || /* Beef Cattle*/
R050403.Count(x=>IsAnswered(x.Q050403B) && x.Q050403B > 0) > 0 || /* Live Sheep Sold*/
R050403.Count(x=>IsAnswered(x.Q050403C) && x.Q050403C > 0) > 0 || /* Live Sheep Sold*/
IsAnswered(Q050404) && Q050404.Contains(2) || /* Sheep */
R050503.Count(x=>IsAnswered(x.Q050503B) && x.Q050503B > 0) > 0 || /* Live Goat Sold*/
R050503.Count(x=>IsAnswered(x.Q050503C) && x.Q050503C > 0) > 0 || /* Live Goat Sold*/
IsAnswered(Q050504) && Q050504.Contains(2) || /* Goat */
R050603.Count(x=>IsAnswered(x.Q050603B) && x.Q050603B > 0) > 0 || /* Live Pig Sold*/
R050603.Count(x=>IsAnswered(x.Q050603C) && x.Q050603C > 0) > 0 || /* Live Pig Sold*/
IsAnswered(Q050604) && Q050604.Contains(2) || /* Pig */
R050702.Count(x=>IsAnswered(x.Q050702B) && x.Q050702B > 0) > 0 || /* Live Poultry Sold*/
R050702.Count(x=>IsAnswered(x.Q050702C) && x.Q050702C > 0) > 0 || /* Live Poultry Sold*/
R050702.Count(x=>IsAnswered(x.Q050703) && x.Q050703.Contains(2)) > 0 || /* Poultry*/
IsAnswered(Q050708) && Q050708 > 0 || /* Eggs*/
IsAnswered(Q050801) && Q050801.Contains(2) || /* Apiculture*/
IsAnswered(Q050803B) && Q050803B > 0 || /* Apiculture*/

IsAnswered(Q0602) && Q0602 == 2 || /* Forestry*/
R0704.Count(x=>IsAnswered(x.Q070403) && x.Q070403.Contains(2)) > 0 || /* Fishing*/

R0803.Count(x=>IsAnswered(x.Q080304) && x.Q080304.Contains(2)) > 0 /* Aquaculture*/

```

APPENDIX B — VALIDATION CONDITIONS AND MESSAGES

[1] Q0104: Q1.4 - What is %roster%<u>age</u> as of today (date of visit)?

Validation Condition:

```
// if age < 15, he/she cannot be Head, Spouse, Parents
self != -1 ?
  self < 15 ?
    Q0103.InList(4,6,7,10,11)
  :
  true
:
```

Validation Message: %roster% might be too young to be %Q0103%

Validation Condition:

```
(Q0103 == 4) ? // Son/Daughter
  //DOB for head is not valid, use age to check the age difference
  (R01[1].Q0104 != -1 && Q0104 != -1) ?
  // Age difference between the head and son/daughter is greater than or equal to 15
  (R01[1].Q0104 - Q0104) >= 15
  :
  // any of the ages for head or child is Don't Know, accept
  true
:
```

Validation Message: Age difference between %roster% as %Q0103% and the HH Head is less than 15. Please verify!

Validation Condition:

```
(Q0103 == 7) ? // GrandSon/GrandDaughter, Age difference with head must be >= 30
  (R01[1].Q0104 != -1 && Q0104 != -1) ?
  (R01[1].Q0104 - Q0104) >= 30
  :
  true
:
```

Validation Message: Age difference between %roster% as %Q0103% and the HH Head is less than 30. Please verify!

Validation Condition:

```
(Q0103 == 2 || Q0103 == 3) ? // Spouse, Age difference with Head must not be > 30
  (R01[1].Q0104 != -1 && Q0104 != -1) ?
  (R01[1].Q0104 > Q0104) ?
  (R01[1].Q0104 - Q0104) <= 30
  :
  (Q0104 - R01[1].Q0104) <= 30
  :
  true
:
```

Validation Message: Age difference between %roster% as %Q0103% and HH Head maybe too great. Please verify!

Validation Condition:

```
(Q0103 == 8 || Q0103==9) ? // Parent of head, Age difference must be >= 15
  (R01[1].Q0104 != -1 && Q0104 != -1) ?
  (Q0104 - R01[1].Q0104) >= 15
  :
  true
:
```

Validation Message: Age difference between %roster% as %Q0103% and the HH Head is less than 15. Please verify!

Validation Condition:

```
self != -1 ? self.InRange(0,110) : true
```

Validation Message: Reported Age of %roster% is outside the acceptable range of 0 - 110

Validation Condition:

```
self != -1
```

Validation Message: Please probe further to be able to get the best estimate of %roster%'s age

[2] Q0110: Q1.10 - What was %roster%'s <u>secondary occupation</u> in the last 12 months?

Validation Condition:

```
IsAnswered(Q0109) && V0109 == 1 ?
!(self.Contains("farmer") ||
self.Contains("firmer") ||
self.Contains("farmr") ||
self.Contains("Farmer") ||
self.Contains("Frmer") ||
self.Contains("Farmr") ||
self.Contains("FARMER") ||
self.Contains("FRMER") ||
self.Contains("FARMR") ||
self.Contains("farming") ||
self.Contains("firming")) ||
```



```

self.Contains("farmng") ||
self.Contains("Farming") ||
self.Contains("Firming") ||
self.Contains("Farmng") ||
self.Contains("FARMING") ||
self.Contains("FRMING") ||
self.Contains("FARMNG")
:
true

```

Validation Message: Main and secondary occupation cannot be both farmer!

Validation Condition:

```

IsAnswered(Q0109) && V0109 == 2 ?
!(self.Contains("fisherman") ||
self.Contains("Fisherman") ||
self.Contains("FISHERMAN") ||
self.Contains("fisherwoman") ||
self.Contains("Fisherwoman") ||
self.Contains("FISHERWOMAN") ||
self.Contains("fishing") ||
self.Contains("Fishing") ||
self.Contains("FISHING"))
:
true

```

Validation Message: Main and secondary occupation cannot be both fisherman!

Validation Condition:

```

IsAnswered(Q0109) && V0109 == 3 ?
!(self.Contains("forest") ||
self.Contains("Forest") ||
self.Contains("FOREST") ||
self.Contains("forestry") ||
self.Contains("Forestry") ||
self.Contains("FORESTRY"))
:
true

```

Validation Message: Main and secondary occupation cannot be both forest worker!

Validation Condition:

```

IsAnswered(Q0109) && V0109 == 4 ?
!(self == "dd" || self == "DD" || self == "Dd" || self == "dD")
:
true

```

Validation Message: Main and secondary occupation cannot be both dd!

Validation Condition:

```

IsAnswered(Q0109) && V0109 == 5 ?
!(self == "st" || self == "ST" || self == "St" || self == "sT")
:
true

```

Validation Message: Main and secondary occupation cannot be both st!

Validation Condition:

```

IsAnswered(Q0109) && V0109 == 6 ?
!(self == "rt" || self == "RT" || self == "Rt" || self == "rT")
:
true

```

Validation Message: Main and secondary occupation cannot be both rt!

Validation Condition:

```

(V0110.InList(1,2,3) && (Q0104 > 15 || Q0104 == -1)) || !V0110.InList(1,2,3)

```

Validation Message: Age is young to be a farmer, fisher or forester - please confirm

[3] [Q0208: Q2.8 - Household Durables](#)

Validation Condition:

```

self.Missing.Length == 0

```

Validation Message: Not all durables have been tagged! Please verify.

Validation Condition:

```

self.Yes.ContainsAny(3,4,5,6,7) ?
Q0204 == 1 || Q0204 == 4
:
true

```

Validation Message: With electric appliances but no electricity power at home! Please verify

Validation Condition:

```

self.Yes.Contains(7) ? // gas/electric stove
!Q0206.ContainsOnly(1)
:
true

```

Validation Message: With gas/electric stove but use wood only in cooking! Please verify

Validation Condition:

```
self.Missing.Length == 0 ?
Q0206.ContainsAny(3,4,5) ?
  self.Yes.Contains(7)
:
  true
:
```

Validation Message: Use LPG, Electricity or Methane gas for cooking but no Gas/Electric stove! Please verify

Validation Condition:

```
self.Yes.Contains(8) ?
Q0101.Length == 1 ?
  !(Q0122A == -1)
:
  R01.Count(x=>(x.Q0104 >=10 || x.Q0104 == -1) && (x.V0109.InList(1,2,3) || x.V0110.InList(1,2,3))) > 0
  //!(Q0122A == -1 && Q0122B == 2)
:
```

Validation Message: With telephone/mobile but no member with telephone in Household Composition section!

Validation Condition:

```
self.No.Contains(8) ?
Q0101.Length == 1 ?
  Q0122A == -1
:
  R01.Count(x=>(x.Q0104 >=10 || x.Q0104 == -1) && (x.V0109.InList(1,2,3) || x.V0110.InList(1,2,3))) == 0
  //Q0122A == -1 && Q0122B == 2
:
```

Validation Message: No telephone/mobile but at least 1 member has telephone in Household Composition section!

[4] [Q040208C: Q4.2.8c - How much of the %rosterstile% harvested was sold in the last 12 months?](#)

Validation Condition:

```
Q040208.ContainsOnly(2) ?
  self == 4
:
```

Validation Message: Main purpose is For Sale only but the proportion sold is not "All". Please verify.

Validation Condition:

```
self == 4 ?
Q040208.ContainsOnly(2)
:
```

Validation Message: Proportion sold is "All" but main purpose is not exclusively for sale! Please verify.

Validation Condition:

```
Q040208.ContainsOnly(1,2) ?
  Q040208B == 1 ?
    self == 3
  :
    Q040208B == 2 ?
      self == 2
    :
      Q040208B == 3 ?
        self == 1
      :
        false
:
```

Validation Message: Total Consumed and Sold is not equal to 1! Please verify

Validation Condition:

```
Q040208.Length > 2 && Q040208.ContainsAll(1,2) ?
  !(self == 1 && Q040208B == 3 || self == 2 && Q040208B == 2 || self == 3 && Q040208B == 1)
:
```

Validation Message: Sum of consumed and sold is equal to 1 but purposes are not exclusively for home consumption and for sale! Please verify.

[5] [Q040202A: Q4.2.2a - What is the total number of <u>%R0401% plants/trees</u> that are currently growing on your Farmland\(s\)?](#)

Validation Condition:

```
// number of trees/plants must be less than or equal to land area * plant per acre
self > 0 ?
  (int) V0401/100 == 2 ?
    (self <= R0301.Sum(y=>y.R030109.Sum(x=>x.V030109RC.InList(1,3,4,10)? x.Q030109B : 0)) * CropDensity[(int)
V0401].plantperacre) || @rowcode.InList(277,278)
  :
    (self <= R0301.Sum(y=>y.R030109.Sum(x=>x.Q030109B)) * CropDensity[(int) V0401].plantperacre) ||
@rowcode.InList(277,278))
```

```
:
  true
```

Validation Message: Exceeded maximum number of plants that can be planted on all Farm Land(s).

Validation Condition:

```
(int) V0401/100 == 1 && @rowcode != 1 ?
  self > 0
:
```

Validation Message: Cannot accept 0 number of %R0401% plants/trees - Permanent crop

[6] [Q040202B: Q4.2.2b - How many acres of land is currently planted with <u>%R0401% </u> on your Farm Land\(s\)?](#)

Validation Condition:

```
// number of trees/plants must be less than or equal to land area * plant per acre
self > 0 ?
(int) V0401/100 == 2 ?
  self <= R0301.Sum(y=>y.R030109.Sum(x=>x.V030109RC.InList(1,3,4,10)? x.Q030109B : 0))
:
  self <= R0301.Sum(y=>y.R030109.Sum(x=>x.Q030109B))
:
```

Validation Message: Total area planted with %R0401% in Single (Mono-Cropping) method is larger than the total possible area that can be planted on all Farm Land(s) in 12 months!

Validation Condition:

```
(int) V0401/100 == 1 ?
  self > 0
:
```

Validation Message: Cannot accept 0 area currently planted with %R0401% - Permanent crop. Please verify!

[7] [Q040202C: Q4.2.2c - How many acres of %R0401% land were harvested on your farm land in the last 12 months?](#)

Validation Condition:

```
// number of trees/plants must be less than or equal to land area * plant per acre
self > 0 ?
(int) V0401/100 == 2 ?
  self <= R0301.Sum(y=>y.R030109.Sum(x=>x.V030109RC.InList(1,3,4,10)? x.Q030109B : 0)) * CropDensity[(int)
V0401].croppingperyear
:
  self <= R0301.Sum(y=>y.R030109.Sum(x=>x.Q030109B)) * CropDensity[(int) V0401].croppingperyear
:
```

Validation Message: Total area harvested with %R0401% in Single (Mono-Cropping) method is larger than the total possible area that can be planted and harvested on all Farm Land(s) in 12 months!

[8] [Q040203: Q4.2.3 - How many <u>%R0401% plants/trees</u> were harvested on your farm land in the last 12 months?](#)

Validation Condition:

```
// number of trees/plants must be less than or equal to land area * plant per acre
self > 0 ?
(int) V0401/100 == 2 ?
  self <= R0301.Sum(y=>y.R030109.Sum(x=>x.V030109RC.InList(1,3,4,10)? x.Q030109B : 0)) * CropDensity[(int)
V0401].plantperacre * CropDensity[(int) V0401].croppingperyear
:
  self <= R040201.Sum(y=>y.Q040202A) + R040201.Sum(x=>IsAnswered(x.Q040202B)? x.Q040202B:0)
// self <= R0301.Sum(y=>y.R030109.Sum(x=>x.Q030109B)) * CropDensity[(int) V0401].plantperacre *
CropDensity[(int) V0401].croppingperyear
:
```

Validation Message: Number of plants harvested is higher than possible number of plants planted in a year on all lands.

[9] [Q050404B: Q5.4.4b - How much of the slaughtered Sheep did you sell in the last 12 month?](#)

Validation Condition:

```
Q050404.ContainsOnly(1,2) ?
  Q050404A == 1 ?
    self == 3
  :
    Q050404A == 2 ?
      self == 2
    :
      Q050404A == 3 ?
        self == 1
      :
        false
:
```

Validation Message: Total Consumed and Sold is not equal to 1! Please verify

Validation Condition:

```
Q050404.ContainsOnly(2) ?
  self == 4
:
```

true

Validation Message: Purpose is for sale only but proportion sold is not "All"

Validation Condition:

```
Q050404.Length > 1 && Q050404.Contains(2) ?
  self != 4
:
```

Validation Message: Proportion sold is "All" but main purpose is not exclusively for sale.

[10] [Q050504B: Q5.5.4b - How much of the slaughtered Goat did you sell in the last 12 months?](#)

Validation Condition:

```
Q050504.ContainsOnly(2) ?
  self == 4
:
```

Validation Message: Purpose is for sale only but proportion sold is not "All"

Validation Condition:

```
Q050504.Length > 1 && Q050504.Contains(2) ?
  self != 4
:
```

Validation Message: Proportion sold is "All" but main purpose is not exclusively for sale.

Validation Condition:

```
Q050504.ContainsOnly(1,2) ?
  Q050504A == 1 ?
    self == 3
  :
  Q050504A == 2 ?
    self == 2
  :
  Q050504A == 3 ?
    self == 1
  :
  false
:
```

Validation Message: Total Consumed and Sold is not equal to 1! Please verify

[11] [Q050604B: Q5.6.4b - How much of the slaughtered Pig did you sell in the last 12 months?](#)

Validation Condition:

```
Q050604.ContainsOnly(2) ?
  self == 4
:
```

Validation Message: Purpose is for sale only but proportion sold is not "All"

Validation Condition:

```
Q050604.Length > 1 && Q050604.Contains(2) ?
  self != 4
:
```

Validation Message: Proportion sold is "All" but main purpose is not exclusively for sale.

Validation Condition:

```
Q050604.ContainsOnly(1,2) ?
  Q050604A == 1 ?
    self == 3
  :
  Q050604A == 2 ?
    self == 2
  :
  Q050604A == 3 ?
    self == 1
  :
  false
:
```

Validation Message: Total Consumed and Sold is not equal to 1! Please verify

[12] [Q050204F: Q5.2.4f - How many %rostartertitle% was slaughtered in the last 12 months?](#)

Validation Condition:

```
IsAnswered(Q050204A) && IsAnswered(Q050204B) && IsAnswered(Q050204C) && IsAnswered(Q050204D)
  && IsAnswered(Q050204E) && IsAnswered(Q050204F) ?
  Q050204A + Q050204B + Q050204C + Q050204D + Q050204E + Q050204F > 0
:
```

Validation Message: %rostartertitle% is selected. Please verify Q5.2.4a to Q5.2.4f

[13] **Q050304F: Q5.3.4f - How many %rosteritle% was slaughtered in the last 12 months?**

Validation Condition:

```
IsAnswered(Q050304A) && IsAnswered(Q050304B) && IsAnswered(Q050304C) && IsAnswered(Q050304D) &&
IsAnswered(Q050304E) && IsAnswered(Q050304F) ?
  Q050304A + Q050304B + Q050304C + Q050304D + Q050304E + Q050304F > 0
:
```

Validation Message: %rosteritle% is selected. Please verify Q5.3.4a to Q5.3.4f

[14] **Q050403F: Q5.4.3f - How many %rosteritle% was slaughtered in the last 12 months?**

Validation Condition:

```
IsAnswered(Q050403A) && IsAnswered(Q050403B) && IsAnswered(Q050403C) && IsAnswered(Q050403D) &&
IsAnswered(Q050403E) && IsAnswered(Q050403F) ?
  Q050403A + Q050403B + Q050403C + Q050403D + Q050403E + Q050403F > 0
:
```

Validation Message: %rosteritle% is selected. Please verify Q5.4.3a to Q5.4.3f

[15] **Q050503F: Q5.5.3f - How many %rosteritle% was slaughtered in the last 12 months?**

Validation Condition:

```
IsAnswered(Q050503A) && IsAnswered(Q050503B) && IsAnswered(Q050503C) && IsAnswered(Q050503D) &&
IsAnswered(Q050503E) && IsAnswered(Q050503F) ?
  Q050503A + Q050503B + Q050503C + Q050503D + Q050503E + Q050503F > 0
:
```

Validation Message: %rosteritle% is selected. Please verify Q5.5.3a to Q5.5.3f

[16] **Q050603F: Q5.6.3f - How many %rosteritle% was slaughtered in the last 12 months?**

Validation Condition:

```
IsAnswered(Q050603A) && IsAnswered(Q050603B) && IsAnswered(Q050603C) && IsAnswered(Q050603D) &&
IsAnswered(Q050603E) && IsAnswered(Q050603F) ?
  Q050603A + Q050603B + Q050603C + Q050603D + Q050603E + Q050603F > 0
:
```

Validation Message: %rosteritle% is selected. Please verify Q5.6.3a to Q5.6.3f

[17] **Q0701A: Q7.1a - In which of the following areas / habitat did this household fish in the last month?**

Validation Condition:

```
Q0701.Yes.Contains(1) ? self.Yes.ContainsAny(1,2,3,7) : true
```

Validation Message: Engaged in Inshore fishing but no corresponding area/habitat was ticked!

Validation Condition:

```
Q0701.Yes.Contains(2) ? self.Yes.ContainsAny(4,5,7) : true
```

Validation Message: Engaged in Offshore fishing but no corresponding area/habitat was ticked!

Validation Condition:

```
Q0701.Yes.Contains(3) ? self.Yes.ContainsAny(6) : true
```

Validation Message: Engaged in Fresh water fishing but no corresponding area/habitat was ticked!

Validation Condition:

```
Q0701.Yes.ContainsOnly(1) ?
  self.Missing.Length == 3 // 4
:
  Q0701.Yes.ContainsOnly(2) ?
    self.Missing.Length == 4 //3
  :
    Q0701.Yes.ContainsOnly(3) ?
      self.Missing.Length == 6 //1
    :
      Q0701.Yes.ContainsOnly(1,2) ?
        self.Missing.Length == 1 // 6
      :
        Q0701.Yes.ContainsOnly(1,3) ?
          self.Missing.Length == 2 // 4
        :
          Q0701.Yes.ContainsOnly(2,3) ?
            self.Missing.Length == 3 // 4
          :
            self.Missing.Length == 0 // 7
```

Validation Message: All areas/habitat must be asked/mentioned and tagged accordingly!

[18] **Q070403C: Q7.4.3c - How much of the <u>%rosteritle%</u> caught/harvested was sold in the last month ?**

Validation Condition:

```
Q070403.ContainsOnly(2) ?
  self == 4
:
```

true

Validation Message: Main purpose is For Sale only but the proportion sold is not "All".

Validation Condition:

```
Q070403.Length > 1 && Q070403.Contains(2) ?
  self != 4
:
  true
```

Validation Message: Proportion sold is "All" but main purpose is not exclusively for Sale.

Validation Condition:

```
Q070403.ContainsOnly(1,2) ?
  Q070403B == 1 ?
    self == 3
  :
    Q070403B == 2 ?
      self == 2
    :
      Q070403B == 3 ?
        self == 1
      :
        false
:
  true
```

Validation Message: Total Consumed and Sold is not equal to 1! Please verify

[19] [Q070407C: Q7.4.7c - How much of the %rosteritle% caught/harvested was sold in the last month?](#)

Validation Condition:

```
Q070407.ContainsOnly(2) ?
  self == 4
:
  true
```

Validation Message: Main purpose is For Sale only but the proportion sold is not "All".

Validation Condition:

```
Q070407.Length > 1 && Q070407.Contains(2) ?
  self != 4
:
  true
```

Validation Message: Proportion sold is "All" but main purpose is not exclusively for Sale.

Validation Condition:

```
Q070407.ContainsOnly(1,2) ?
  Q070407B == 1 ?
    self == 3
  :
    Q070407B == 2 ?
      self == 2
    :
      Q070407B == 3 ?
        self == 1
      :
        false
:
  true
```

Validation Message: Total Consumed and Sold is not equal to 1! Please verify

APPENDIX C — INSTRUCTIONS

[1] **Q0109: Q1.9 - What was primary occupation in the past 12 months?**

Use the code Full time dd for Domestic Duties Use the code Full time st for Student Use the code Full time rt for Retired Only use these codes in primary occupation for people that do no work. Enter "farmer" if the main activity is farming. If a member indicated any farming activity, fishing activity, or forest activity as his/her primary activity, then he/she should be recorded as a Farmer, Fisher, Forester respectively.

[2] **Q0109A: Q1.9a - What is the major commodity that farmed in the last 12 months?**

This refers to crops planted and grown or livestock raised with the highest value of production in the last 12 months. To select a commodity, type any part of the commodity name to display only those names with that combination of letters. Ex. Typing "be" will shorten the list to ... Beef Cattle, Bele, Cucumber, ...

[3] **Q0110: Q1.10 - What was secondary occupation in the last 12 months?**

Use the code Full time dd for Domestic Duties Use the code Full time st for Student Use the code Full time rt for Retired Only use these codes in primary occupation for people that do no work. Use the code na for Not Applicable Enter "farmer" if the main activity is farming. If a member indicated any farming activity, fishing activity, or forest activity as his/her secondary activity, then he/she should be recorded as a Farmer, Fisher, Forester respectively.

[4] **Q0401: Q4.1 - Which of these crops does your household grow on your Farmland(s)?**

This refers to crops currently grown and planted in the last 12 months. To select a crop, type any part of the crop name to display only those names with that combination of letters. Ex. Typing "ad" will shorten the list to Avocado Pear, Breadfruit, Raddish.

[5] **Q040205: Q4.2.5 - What was the quantity of harvested on your Farm Land in the last 12 months?**

This pertains to the total production in the past 12 months. If the respondent cannot recall the total quantity, ask the quantity of the last harvest then multiply it with the number of harvests done in the past 12 months.

[6] **Q040202B: Q4.2.2b - How many acres of land is currently planted with %R0401% on your Farm Land(s)?**

Enter Area in Decimal Number. If area is less than an acre, enter the data in the format 0.##. If there are more than one piece of land, enter the total area planted with %R0401% in Single (Mono-Cropping) method on all parcels.

[7] **Q040202C: Q4.2.2c - How many acres of %R0401% land were harvested on your farm land in the last 12 months?**

Enter Area in Decimal Number. If area is less than an acre, enter the data in the format 0.##. If there are more than one piece of land, enter the total area harvested in Single (Mono-Cropping) method on all parcels. If harvested more than once in the past 12 months, enter the total area in all harvests on all parcels.

[8] **V4: Location of the Housing Unit (GPS coordinates)**

Tap the button to capture the GPS coordinate of the Housing Unit. Please note that you must be outside and nothing blocks the sky to be able to get a better readings of the coordinates. The length of time to acquire the coordinates depends on the surroundings and cloud cover. Please wait ...

APPENDIX D — CATEGORIES

[1] ACCODE: Please select your name (Initial AC Checking this case)

Categories: 101: Satiseva Nabola, 102: Pritika Rischal, 103: Elenoa Sauvadia, 104: Samuela Delailoa, 105: Mele Vakaloloma Driver, 106: Isei Na macamaca, 107: Solomon Naisau, 108: Alitia Yaya, 109: Saivora Waqanisau, 110: Lanietu Kunadua, 111: Deepak KISSUM, 112: Vinay Anand Sa mi, 113: Kalesi Domolilai, 114: Tikiko Lord, 115: Sufuwana Hussein, 116: Peni Suiqa, 117: Samuela Musunavanua, 118: Lisikoveni Gadai, 201: J ocamo Soronamata, 202: Alefina Dita Matagasau, 203: Lusiana Tumaitoga, 204: Laisiasa Tuiwanunu, 205: Joana Rakaboa, 301: Isei Sorokiau, 3 02: Inise Saukoro, 303: Saula Tavitavi, 304: Laitia Busele, 305: Jimi Abana, 306: Naomi Naiqumu, 307: Virisine Lalasava, 308: Elenoa Serevi, 309 : Semisi Tuikilakila, 310: Sefanaia Nakidakala, 311: Rusiate Yacalevu, 312: Epeli Tawake, 313: Alifereti Tuinamata, 401: Pema Baleiwai, 402: Aka nisi Rokoqoli, 403: Iowane Roquca, 404: Silovate Vavaitamana, 501: Tavaita Tamani, 502: Sela Seru, 503: Kitione Kepurieli, 504: Jemesa Uluinay au, 505: Tevita Conikeli, 506: Ovalau Tiko, 507: Frank Jeremaia, 601: Sevuloni Beci, 602: Timoci Toga, 603: Salome Tamani, 604: Rusiate Yacalev u, 605: Sairusi Senilawalawa, 701: Ashwini Lata Lal, 702: Kelera Baleidrokadroka, 703: Permila Devi, 704: Niraj Lal, 705: Are Sauliga, 706: Kalola ini Colaitiniyara, 707: Penaia Donuca, 708: Viren Chand - SAO Rice, 709: Sainimilika Boginivalu, 710: Ita Tunidau, 711: Swastika Deo, 712: Ilisape ci Batisaresare, 801: Marika Tavanalali, 802: Adashan Kumar, 803: Elenoa Vosayaco, 804: Jope Bola, 805: Meri Tupou, 806: Navitalai Vasuca, 80 7: Diana Ralulu, 808: Jovesa Naqarikau, 809: Timoci Bogidua, 810: Shafeen Mohammed, 811: Mereani Nai, 812: Suliano Raqata, 901: Suliasi Nai buka, 902: Asilika Nai, 903: Sailoama Bati, 904: Paulini Dulaki, 905: Priya Lal, 906: Savenaca Tuivaga, 907: Namosimalua, 908: Christelle Oakley, 909: Perina Susu, 910: Jone Tora, 1001: Simione Nabure, 1002: Sairusi Kunadei, 1101: Veniana Nabitu, 1102: Sairusi Wara, 1103: Jone V. Tora, 1 104: Setaraki Sokoiwasa, 1105: Sosiceni Sovaki, 1106: Talaiasi Koroi, 1107: Maraia Tabaka, 1108: Tuiviti Nabogi, 1109: Rusiate Waqata, 1201: S eremaia Tabuatalei, 1202: Titilia Davetanivalu, 1203: Roselyn McGoan, 1204: Sera Nakidakida, 1301: Elisha Mala, 1302: Yogesh Maharaj, 1303 : Merelisoni Naitabua, 1401: Tevita Valu, 1402: Farasiko Soloto, 1403: Elenoa Sailada, 1404: Salome Vakatawa, 1405: Atelaita Rasaku, 1406: Ak ariva Vesavesa, 1407: Malti Prasad, 1408: Raisina Ciri, 1409: Nilesh Pal, 1410: Helen Mua, 1411: Arieta Tupou, 1412: Viniana Rasuaki, 1501: Jos efa Vuidreketi, 9999: Other Person

[2] DISTRICT: Name of District

Categories: 101: Bulu, 102: Magodro, 103: Nacula, 104: Nadi, 105: Nailaga, 106: Nalotawa, 107: Naloto, 108: Naviti, 109: Nawaka, 110: Qaliyala tina, 111: Rukuru, 112: Sabeto, 113: Savatu, 114: Sikituru, 115: Tavua, 116: Vaturu, 117: Vitogo, 118: Viwa, 119: Vuda, 120: Waya, 121: Yasaw a, 201: Bua, 202: Dama, 203: Kubulau, 204: Lekutu, 205: Nadi, 206: Navakasiga, 207: Solevu, 208: Vuya, 209: Wainunu, 301: Cakaudrove, 302: K oroalau, 303: Laucala, 304: Natewa, 305: Navatu, 306: Naweni, 307: Rabi, 308: Saqani, 309: Savusavu, 310: Tawake, 311: Tunulua, 312: Vaturov a, 313: Vuna, 314: Wailevu, 315: Wainikeli, 316: Wairiki, 401: Nabukelevu, 402: Naceva, 403: Nakasaleka, 404: Ono, 405: Ravitaki, 406: Sanima, 407: Tavuki, 408: Yale, 409: Yawe, 501: Cicia, 502: Fulaga, 503: Kabara, 504: Lakeba, 505: Lomaloma, 506: Matuku, 507: Moala, 508: Moce, 509 : Mualevu, 510: Nayau, 511: Oneata, 512: Ono, 513: Totoya, 601: Batiki, 602: Bureta, 603: Cawa, 604: Levuka, 605: Lovoni, 606: Moturiki, 607: M udu, 608: Nairai, 609: Nasinu, 610: Navukailagi, 611: Sawaieke, 612: Vanuaso, 701: Cikobia, 702: Dogotuki, 703: Dreketi, 704: Labasa, 705: Mac uata, 706: Mali, 707: Nadogo, 708: Namuka, 709: Sasa, 710: Seaqaqa, 711: Udu, 712: Wailevu, 801: Bemana, 802: Conua, 803: Cuvu, 804: Kom ave, 805: Koroinasau, 806: Korolevu-i-wai, 807: Malolo, 808: Malomalo, 809: Mavua, 810: Nadrau, 811: Namataku, 812: Naqalimare, 813: Nasig atoka, 814: Nasikawa, 815: Navatusila, 816: Noikoro, 817: Nokonoko, 818: Raviravi, 819: Tuva, 820: Vatulele, 821: Wai, 822: Waicoba, 901: Lutu, 902: Matailobau, 903: Muaira, 904: Nabaitavo, 905: Nabobuco, 907: Nadaravakawalu, 908: Nagonicolo, 909: Naitasiri, 910: Navuakece, 911: Noemalu, 912: Rara, 913: Solo-I-Ra, 914: Viria, 915: Vuna, 916: Waidina, 917: Waima, 1001: Namosi, 1002: Naqarawai, 1003: Veinuqa, 1004: Vei vatulua, 1005: Wainikoroi, 1101: Bureivanua, 1102: Burewai, 1103: Kavula, 1104: Lawaki, 1105: Mataso, 1106: Nababa, 1107: Nailua, 1108 : Naiyalayala, 1109: Nakorotubu, 1110: Nakuilava, 1111: Nalaba, 1112: Nalawa, 1113: Naroko, 1114: Nasau, 1115: Navitilevu, 1116: Navolau, 1 117: Rakiraki, 1118: Raviravi, 1119: Saivou, 1120: Tokaimalo, 1201: Burebasaga, 1202: Dreketi, 1203: Noco, 1204: Raviravi, 1205: Rewa, 1206: S awau, 1207: Suva, 1208: Toga, 1209: Vutia, 1501: Itumuta, 1502: Itutiu, 1503: Juju, 1504: Malha'a, 1505: Noatau, 1506: Oinafa, 1507: Pepjei, 13 01: Batiwai, 1302: Deuba, 1303: Nuku, 1304: Serua, 1401: Bau, 1402: Buretu, 1403: Dawasamu, 1404: Dravo, 1405: Nailega, 1406: Nakelo, 140 7: Naloto, 1408: Namalata, 1409: Namara, 1410: Namata, 1411: Namena, 1412: Nasautoka, 1413: Nausori, 1414: Nayavu, 1415: Nuku, 1416: S awakasa, 1417: Tai, 1418: Tai Vugalei, 1419: Tokatoka, 1420: Verata, 1421: Vugalei, 1422: Wailotua

[3] LOCALITY: Enter/Select the Village/Settlements

Categories: 1: Busabusa Settlement, 2: Etatoko Settlement, 3: Khalsa road, 4: Koronubu Settlement, 5: Korovuto Settlement, 6: Nabatolu Settle ment, 7: Namada Settlement, 8: Natalacake Luvuci Settlement, 9: Natalacake Qerelevu Settlement, 10: Natalacake Village, 11: Natunuku Muani vatu Settlement, 12: Natunuku Naboader Settlement, 13: Natunuku Navure Settlement, 14: Natunuku Village, 15: Navatu Settlement, 16: Navoli Settlement, 17: Qerelevu Settlement, 18: Rarawai Settlement, 19: Rarawai Field 28, 20: Sasa Bilolo Settlement, 21: Sasa Nadhari Settlement, 22 : Sasa Navia Settlement, 23: Sasa Village, 24: Sigawe Settlement, 25: Sorokoba Benai Settlement, 26: Sorokoba Lutunairi Settlement, 27: Soroko ba Qara Settlement, 28: Sorokoba Solosolo Settlement, 29: Sorokoba Varavu Settlement, 30: Sorokoba Vatiyaka Settlement, 31: Sorokoba Villag e, 32: Sorokoba Vulavula Settlement, 33: Vadravadra Settlement, 34: Vadravadra Village, 35: Vaqia Settlement, 36: Veisaru Settlement, 37: Veis aru Back road, 38: Vunisamalua Settlement, 39: Wailailai Settlement, 40: Waivuka Settlement, 41: Bukuya Betonago Settlement, 42: Bukuya Not alolo Settlement, 43: Bukuya Talevora Settlement, 44: Bukuya Uluimagadro Settlement, 45: Bukuya Village, 46: Bukuya Vunakulu Settlement, 47 : Bukuya Vunama Settlement, 48: Nadevo Evuna Settlement, 49: Nadevo Korokari Settlement, 50: Nadevo Village, 51: Nadevo Vunamaoli Settle ment, 52: Nasivikoso Natata Settlement, 53: Nasivikoso Walu Settlement, 54: Nasivikoso Bituruna Settlement, 55: Nasivikoso Cukuquto Settlem ent, 56: Nasivikoso Kenani Settlement, 57: Nasivikoso Korodovia Settlement, 58: Nasivikoso Nabuloko Settlement, 59: Nasivikoso Naloka Settle ment, 60: Nasivikoso Namoya Settlement, 61: Nasivikoso Narabaraba Settlement, 62: Nasivikoso Naviyala Settlement, 63: Nasivikoso Nawainiu Settlement, 64: Nasivikoso Sasa Settlement, 65: Nasivikoso Saunasasa Settlement, 66: Nasivikoso Savu Settlement, 67: Nasivikoso Toraqatima Settlement, 68: Nasivikoso Tovi Settlement, 69: Nasivikoso Village, 70: Nasivikoso Vodowaqa Settlement, 71: Nasivikoso Vunadakure Settlemen t, 72: Nasivikoso Vunalolo Settlement, 73: Nasivikoso Waitela Settlement, 74: Nasivikoso Wenewene Settlement, 75: Nasivikoso Yatola Settleme nt, 76: Navaga Delana Settlement, 77: Navaga Village, 78: Tabalei Molveitala Settlement, 79: Tabalei Village, 80: Tabalei Volita Settlement, 81 : Tabalei Vunalidi Settlement, 82: Tabalei Wailulu Settlement, 83: Tabaquto Bila Settlement, 84: Tabaquto Natokaya Settlement, 85: Tabaquto Qereqere Settlement, 86: Tabaquto Sikoteladi Settlement, 87: Tabuquto Village, 88: Malakati Village, 89: Matakawalevu Village, 90: Nacula Villa ge, 91: Naisisili Village, 92: Navotua Village, 93: Vuaki Village, 94: Yaqeta Village, 95: Alladata Settlement, 96: Batiri Settlement, 97: Bila Settlem ent, 98: Carreras Settlement, 99: Dratabu Koroitoko Settlement, 100: Dratabu Lavusa Settlement, 101: Dratabu Malakua Settlement, 102: Drat abu Malalena Settlement, 103: Dratabu Togomasi Settlement, 104: Dratabu Tunalia Settlement, 105: Dratabu Village, 106: Dratabu Vunayasi S ettlement, 107: Fantasy Marasa Settlement, 108: Katiqari Settlement, 109: Korokoro Settlement, 110: Lavusa Settlement, 111: Loqi Settlement, 112: Marasa Settlement, 113: Meiganiyah Settlement, 114: Moala Settlement, 115: Nacovi Settlement, 116: Namarasa Settlement, 117: Narew a Village, 118: Nasau Settlement, 119: Nasuwaki Settlement, 120: Navatulevu Settlement, 121: Qeileloa Settlement, 122: Quwaranidre Settleme nt, 123: Radha Settlement, 124: Tadra Settlement, 125: Votualevu Holika Settlement, 126: Votualevu Settlement, 127: Vunaivisere Settlement, 1 28: Yakuilau Settlement, 129: Clopcott Lot 17, 130: Karavi Settlement, 131: Koronubu Settlement, 132: Koronubu lease, 133: Koroqaqa Settlement, 134: Koroqaqa Village, 135: Korovatu Settlement, 136: Matawalu Village, 137: Maururu Settlement, 138: Miha Mahajan Settlement, 139: Nad rodro lane 25, 140: Naidrodro Settlement, 141: Naidrodro Kenani Settlement, 142: Nailaga Village, 143: Nakavika Settlement, 144: Naqurakoso

Settlement, 145: Nasolo Keteni Settlement, 146: Nasolo Centrepoint Settlement, 147: Nasolo Settlement, 148: Nasolo Village, 149: Natarawau Settlement, 150: Natuku Village, 151: Navau Settlement, 152: Nawaqarua Village, 153: Raviravi Settlement, 154: Sarava Settlement, 155: Savusa vu Settlement, 156: Sosolevu Settlement, 157: Soweri Settlement, 158: Talaiya Settlement, 159: Tarivo Settlement, 160: Tuvu Settlement, 161: V alele Settlement, 162: Varoko Settlement, 163: Vatulaulau Settlement, 164: Votua Buluni Settlement, 165: Votua Deleilagi Settlement, 166: Votua Settlement, 167: Votua Village, 168: Vunibaka Settlement, 169: Waiwai Settlement, 170: Cirisobu Settlement, 171: Korovou Settlement, 172: N alotawa Cerelali Settlement, 173: Nalotawa Naraiyawa Settlement, 174: Nalotawa Navoidi Settlement, 175: Nalotawa Saba Settlement, 176: Nal otawa Tuka II Settlement, 177: Nalotawa Tuka II Settlement, 178: Nalotawa Village, 179: Nanuku Balomo Settlement, 180: Nanuku Nakona Settlement, 181: Nanuku Nase Settlement, 182: Nanuku Navai Settlement, 183: Nanuku Talanamualevu Settlement, 184: Nanuku Turuturucici Settlement, 185: Nanuku Village, 186: Navilawa Village, 187: Rara Nalovo Settlement, 188: Rara Vatawai Settlement, 189: Rara Village, 190: Tabataba Village, 191: Tukuraki Settlement, 192: Vatiyaka Settlement, 193: Yaloku Lumuni Settlement, 194: Yaloku Village, 195: Yaloku Vunimaoli Taiti, 196: Babriban Settlement, 197: Balevuto Village, 198: Chinakoti Settlement, 199: Dogusu Settlement, 200: Kumkum Settlement, 201: Moto Settlement, 202: Nadrou Settlement, 203: Nadrugu Village, 204: Nukuloa Settlement, 205: Toge Settlement, 206: Toge Village, 207: Vatusui Settlement, 208: Gunu Village, 209: Kese Village, 210: Malevu Village, 211: Marou Settlement, 212: Marou Village, 213: Muaira Village, 214: Nasoqo Settlement, 215: Somosomo Village, 216: Soso Village, 217: Lovonaivalu Settlement, 218: Malacia Settlement, 219: Malevani Settlement, 220: Naisogod rala Settlement, 221: Nakaracia Settlement, 222: Namulomulo Settlement, 223: Namulomulo Village, 224: Navukele Settlement, 225: Nawaimoli Settlement, 226: Nawaka Village, 227: Qelelevu Settlement, 228: Solovi Settlement, 229: Taci Settlement, 230: Tovatova Settlement, 231: Tubenasolo Village, 232: Vatutu Village, 233: Vunamalatawa Settlement, 234: Waiwai Settlement, 235: Yavuna Village, 236: Nakoroboya Cakaulevu Settlement, 237: Nakoroboya Lumaluma Settlement, 238: Nakoroboya Matavelo Settlement, 239: Nakoroboya Naboutini Settlement, 240: Nakoroboya Naitasiri Settlement, 241: Nakoroboya Narogi Settlement, 242: Nakoroboya Tokaravu Settlement, 243: Nakoroboya Village, 244: Nakoroboya Vunitogotogo Settlement, 245: Nakoroboya Wailailai Settlement, 246: Nakoroboya Waisere Settlement, 247: Navala Bakanawa Settlement, 248: Navala Dramasei Settlement, 249: Navala Lomakovei Settlement, 250: Navala Merika Settlement, 251: Navala Oso Settlement, 252: Navala Qwanakuro Settlement, 253: Navala Sacramento Hill Settlement, 254: Navala Village, 255: Navala Vunivaini Settlement, 256: Navala Yaloku Settlement, 257: Dreke Narata Saioni Settlement, 258: Dreke Nawairuku Settlement, 259: Dreke Qwali Settlement, 260: Dreke Settlement, 261: Dreke Village, 262: Loqi Settlement, 263: Nakavika Settlement, 264: Natusiri Settlement, 265: Nawaqadamu Settlement, 266: Nawaqadamu Village, 267: Rararua Village, 268: Saioni Christian Centre, 269: Uto Village, 270: Vunamoli Settlement, 271: Vunamoli Village, 272: Bosenayavu Settlement, 273: Burenatawa Settlement, 274: Drenawaqa Settlement, 275: Keolaiya Settlement, 276: Korobebe Settlement, 277: Korobebe Village, 278: Koroyaca Village, 279: Naboutini Village, 280: Nadele Village, 281: Narokorokoyawa Balenakula, 282: Narokorokoyawa Nukunawa, 283: Narokorokoyawa Village, 284: Narokorokoyawa Waimalika, 285: Natalau Navadruga Settlement, 286: Natalau Navuso Settlement, 287: Natalau Nubusoso Settlement, 288: Natalau Village, 289: Natalau Vitakataka Settlement, 290: Natalau Wailoko Settlement, 291: Natalau Waimalika Settlement, 292: Buyabuya Village, 293: Buyabuya Votuyalevu, 294: Drala Lutu Settlement, 295: Drala Naikato Settlement, 296: Drala Vatutokotoko Settlement, 297: Drala Village, 298: Koro Village, 299: Lewa Lewavou Settlement, 300: Lewa Village, 301: Marou Village, 302: Nadala Korowaiwai Settlement, 303: Nadala Taunabe Settlement, 304: Nadala Vatumuloi Settlement, 305: Nadala Village, 306: Nadala Vunimalawaci Settlement, 307: Nadala Waimoqe Settlement, 308: Nadala Yauyau Settlement, 309: Nagatagata Village, 310: Naiyaca Village, 311: Vatucere Village, 312: Waikubuku Vatubo Settlement, 313: Waikubukubu Village, 314: Waikubukubu Waivoce Settlement, 315: Indian Settlement, 316: Korovuto Settlement, 317: Korovuto Village, 318: Malolo Settlement, 319: Maqalevu Settlement, 320: Matavavau Settlement, 321: Mate Settlement, 322: Moala Settlement, 323: Moala Village, 324: Nadovi Settlement, 325: Sikituru Arolevu Settlement, 326: Sikituru Naveiqa Settlement, 327: Sikituru Village, 328: Sikituru Vunimaqo Settlement, 329: Sonaisali Settlement, 330: Tunalia Settlement, 331: Utulei Settlement, 332: Wairabe Settlement, 333: Yavusania Settlement, 334: Yavusania Village, 335: Balata I Settlement, 336: Balata II Settlement, 337: Dakavono Settlement, 338: Davota Settlement, 339: Drumasi Settlement, 340: Garampani Settlement, 341: Kavuli Settlement, 342: Koro I Settlement, 343: Koro II Settlement, 344: Korovou Village, 345: Lakalaka Settlement, 346: Lausa Settlement, 347: Lubulubu Baqesa Settlement, 348: Lubulubu Settlement, 349: Malele Settlement I, 350: Malele Settlement II, 351: Malele Settlement III, 352: Maqere Settlement, 353: Maqere Tophill Settlement, 354: Marinitawa Settlement, 355: Masimasi Settlement, 356: Matakawa Settlement, 357: Matakawa Tagitagi Settlement, 358: Matalevu Settlement, 359: Matanagata Back Road, 360: Matanagata Settlement, 361: Mataniwai Settlement, 362: Matasawa Settlement, 363: Nabalou Settlement, 364: Nabuna Village, 365: Nadelei Village, 366: Nadolodolo Settlement, 367: Naidrodro Lane 25 Settlement, 368: Naidrodro Settlement, 369: Nakavika Settlement, 370: Narau Barrack Settlement, 371: Narau Church Road Settlement, 372: Nasivi Settlement, 373: Nasomo Balata Estate, 374: Nasomo Settlement, 375: Natawa Settlement, 376: Natoalewa Settlement, 377: Natogo Settlement, 378: Natolevu Settlement, 379: Qalela Settlement, 380: Rabulu Settlement, 381: Rakavidi Settlement, 382: Tagitagi Settlement, 383: Tavualevu Village, 384: Toko Settlement, 385: Tokoloa Settlement, 386: Vaha Settlement, 387: Vanuakula Settlement, 388: Vatia Settlement, 389: Vatukoula Back Road, 390: Vatukoula Lololevu Settlement No.2, 391: Vatukoula Loloma Settlement, 392: Vatukoula Lomalagi Settlement, 393: Vatukoula Low Cost Settlement, 394: Vatukoula Veiquwawa Settlement, 395: Vatutavui Matautari Settlement, 396: Vatutavui Naidaro Settlement, 397: Vatutavui Settlement, 398: Vatutavui Village, 399: Vunukuwiri Settlement, 400: Vuqele Settlement, 401: Waikatakata Settlement, 402: Waikona Settlement, 403: Yaladro Settlement, 404: Yasiyasi Settlement, 405: Nagado Lutuvatu Settlement, 406: Nagado Village, 407: Natawa Bawa Settlement, 408: Natawa Diridirisina Settlement, 409: Natawa Diriyaga Settlement, 410: Natawa Nabelo Settlement, 411: Natawa Naraiyawa Settlement, 412: Natawa Navunitawa Settlement, 413: Natawa Nayavulagilagi Settlement, 414: Natawa Vatumarao Settlement, 415: Natawa Village, 416: Natawa Vunakesiga Settlement, 417: Matawalu Johnson Road, 418: Matawalu Kavula Settlement, 419: Matawalu Nacilau Settlement, 420: Matawalu Nakavika Settlement, 421: Matawalu Natarawau Settlement, 422: Matawalu Nawavurua Settlement, 423: Matawalu Teidamu Settlement, 424: Matawalu Tuvu Settlement, 425: Matawalu Village, 426: Matawalu Wera Settlement, 427: Naviyago Village, 428: Saru Village, 429: Vakabuli Cerenakuka Settlement, 430: Vakabuli Naqilo Settlement, 431: Vakabuli Navavau Settlement, 432: Vakabuli Tumatara Settlement, 433: Vakabuli Village, 434: Vakabuli Vunarara Settlement, 435: Vakabuli Wainamo Settlement, 436: Naibalebale Village, 437: Natia Village, 438: Yakani Village, 439: Abaca Village, 440: Barara Settlement, 441: Indian Settlement, 442: Lauwaki Village, 443: Lomolomo Settlement, 444: Lomolomo Village, 445: Namara Village, 446: Navula Settlement, 447: Padarath Road, 448: Saweni Settlement, 449: Saweni Beach Road, 450: Taiperia Settlement, 451: Tawatawa Settlement, 452: Vaivai Settlement, 453: Vaivai Brandrama, 454: Vaivai Vadroma Road, 455: Varaqi Saru Road, 456: Varaqi Tawatawa Road, 457: Veiseisei Back Road, 458: Veiseisei Village, 459: Vuda Back Road, 460: Wairabetia Settlement, 461: Nalauwaki Village, 462: Namara Naboro Settlement, 463: Namara Village, 464: Namara Yamata Settlement, 465: Natawa Village, 466: Wayalevu Village, 467: Yalobi Village, 468: Bukama Village, 469: Dalomo Village, 470: Nabukeru Village, 471: Tamusua Village, 472: Teci Village, 473: Yasawa-i-Rara Village, 474: Baka Settlement, 475: Bua Cobue Settlement, 476: Bua Draladamu Settlement, 477: Bua Dramoka Settlement, 478: Bua Luvuluvu Settlement, 479: Bua Nabuabua Settlement, 480: Bua Nasuva Settlement, 481: Bua Nawi Settlement, 482: Bua Village, 483: Bua Vunivau Settlement, 484: Dalomo Village, 485: Koroinasolo Village, 486: Koroinasolo Settlement, 487: Logana Estate Settlement, 488: Maya Ram Shop, 489: Nabolani Settlement, 490: Nadara Settlement, 491: Naikavaki Settlement, 492: Nakorovou Settlement, 493: Naloadamudamu Settlement, 494: Naqilumoto Settlement, 495: Narara Settlement, 496: Nasoso Settlement, 497: Natomaliva Settlement, 498: Navava Settlement, 499: Navunievu Village, 500: Nawailevu Navai Settlement, 501: Nawailevu Village, 502: Niuwalala Settlement, 503: Tacilevu Nabalukolawa Settlement, 504: Tacilevu Settlement, 505: Tausa Settlement, 506: Tiliva Settlement, 507: Tiliva Village, 508: Vatubogi Settlement, 509: Waitabu Village, 510: Dama CMF Compound, 511: Dama Makawa Settlement, 512: Dama Naiyaca Settlement, 513: Dama Ranivi Settlement, 514: Dama Veiseia Settlement, 515: Dama Village, 516: Dama Vuniyasi Settlement, 517: Driti Village, 518: Nagadoa Buresino Settlement, 519: Nagadoa Namara Settlement, 520: Nagadoa Naroko Settlement, 521: Nagadoa Senilagi Settlement, 522: Nagadoa Village, 523: Naruwai Dranutasi Settlement, 524: Naruwai Vausiga Settlement, 525: Naruwai Village, 526: Naruwai Yausiga Settlement, 527: Nasa Village, 528: Nawaca Baravi Settlement, 529: Nawaca Dawata Settlement, 530: Nawaca Delena Settlement, 531: Nawaca Kawakawavesi Settlement, 532: Nawaca Lomanibalevu Settlement, 533: Nawaca Nakorotebe Settlement, 534: Nawaca Nasamusamu Settlement, 535: Nawaca Na

viro Settlement, 536: Nawaca Rakani Settlement, 537: Nawaca Saioni Settlement, 538: Nawaca Sea Settlement, 539: Nawaca Technical College, 540: Nawaca Vatulaqe Settlement, 541: Nawaca Vikai Settlement, 542: Nawaca Village, 543: Nawaca Waikere Settlement, 544: Nawaca Wailele Settlement, 545: Tavulomo Cawalevu Settlement, 546: Tavulomo Lilo Settlement, 547: Tavulomo Village, 548: Delaibote Settlement, 549: Kilaka Village, 550: Kiobo Village, 551: Kubulau District School Compound, 552: Levuka Settlement, 553: Nabalabalawa Settlement, 554: Nabouwasa Settlement, 555: Nadvakarua Village, 556: Nakorovou Nakurakura Settlement, 557: Nakorovou Village, 558: Namalata Village, 559: Nasasaivua Village, 560: Natokalau Village, 561: Navatu Village, 562: Ratu Emeri Primary School Compound, 563: Raviravi Village, 564: Rewa Settlement, 565: Tilaka Settlement, 566: Vatuloloa Settlement, 567: Waisa Village, 568: Banikea Village, 569: Boroboro Settlement, 570: Droca Settlement, 571: Galoa Village, 572: Kavula Village, 573: Korokadi Eastside Settlement, 574: Korokadi Luvuluvu Settlement, 575: Korokadi Nasama Settlement, 576: Korokadi Settlement, 577: Korokadi Westside Settlement, 578: Matasarosaro Settlement, 579: Matasawanico Settlement, 580: Nabuna Settlement, 581: Nacovani Settlement, 582: Nacula Settlement, 583: Nakadrudru Settlement, 584: Nakalavo Settlement, 585: Namuavoivoi Nubulaci Settlement, 586: Namuavoivoi Village, 587: Naqama Settlement, 588: Narogo Settlement, 589: Nasarawaqa Burotu Settlement, 590: Nasarawaqa Settlement, 591: Nasarawaqa Stage 1 Settlement, 592: Nasarawaqa Stage 2 Settlement, 593: Nasarawaqa Village, 594: Nasuvani Settlement, 595: Nukudamu Settlement, 596: Sasake Settlement, 597: Savusomo Settlement, 598: Selesele Settlement, 599: Soti Settlement, 600: Tavea Village, 601: Vakale Settlement, 602: Vanuavou Settlement, 603: Vatu Settlement, 604: Veiseaseavula Settlement, 605: Viligau Settlement, 606: Votua Lutunakalokalo Settlement, 607: Votua Nacumu Settlement, 608: Votua Village, 609: Vunimako Settlement, 610: Vuninoko Settlement, 611: Vunisea Settlement, 612: Vuniuto Settlement, 613: Waibunabuna Settlement, 614: Walu Settlement, 615: Yaqaga Village, 616: Buresivi Settlement, 617: Dranivau Settlement, 618: Nacaracara Settlement, 619: Naitobu Settlement, 620: Nanara Settlement, 621: Nasavu Naisogodrala Settlement, 622: Nasavu Village, 623: Nasawana Village, 624: Nasigasiga Settlement, 625: Nasolo Buresivo Settlement, 626: Nasolo Mataisolevu Settlement, 627: Nasolo Nabama Settlement, 628: Nasolo Nadua Settlement, 629: Nasolo Village, 630: Navere Settlement, 631: Sawani Baqeyawe Settlement, 632: Sawani Batiri Settlement, 633: Sawani Nakasiwai Settlement, 634: Sawani Naleleyawa Settlement, 635: Sawani Naqaraqara Settlement, 636: Sawani Naqere Settlement, 637: Sawani Nautobu Settlement, 638: Sawani Vatuvakawawa Settlement, 639: Sawani Village, 640: Sawani Vurevure Settlement, 641: Sawani Waidranudranu Settlement, 642: Togalevu Estate, 643: Wacaracara Settlement, 644: Waikonadawa Settlement, 645: Baravi Settlement, 646: Dogoni Settlement, 647: Naivaka Village, 648: Naiviqiri Lovonidalo Settlement, 649: Naiviqiri Nacula Settlement, 650: Naiviqiri Nalotawa Settlement, 651: Naiviqiri Natorotoro Settlement, 652: Naiviqiri Somosomo Settlement, 653: Naiviqiri Village, 654: Naiviqiri Waisaliki Settlement, 655: Nakua Settlement, 656: Nasau Navakalala Settlement, 657: Nasau Village, 658: Nasau Waibucobuco Settlement, 659: Natuvu Settlement, 660: Noro Settlement, 661: Qaqadamu Settlement, 662: Seseavula Settlement, 663: Cavaga Village, 664: Makolei Qaranilulu Settlement, 665: Makolei Tikinaira Settlement, 666: Makolei Ucuiniseva Settlement, 667: Makolei Village, 668: Navatulevu Settlement, 669: Nawaido Village, 670: Nukubalavu Settlement, 671: Rara Settlement, 672: Taicake Settlement, 673: Nabouwalu Kabulu Settlement, 674: Nabouwalu Naituvatuva Settlement, 675: Nabouwalu Namau Settlement, 676: Nabouwalu Namulomulo Settlement, 677: Nabouwalu Natocago Settlement, 678: Nabouwalu Sautalo Settlement, 679: Nabouwalu Senilagi Settlement, 680: Nabouwalu Sese Settlement, 681: Nabouwalu Village, 682: Nakase Settlement, 683: Navave Manadi Settlement, 684: Navave Nabuna Settlement, 685: Navave Nawasalevu Settlement, 686: Navave Tubou Settlement, 687: Navave Village, 688: Vasua Settlement, 689: Vuya Lakeba Settlement, 690: Vuya Lomate Settlement, 691: Vuya Nanuk Settlement, 692: Vuya Nasautu Settlement, 693: Vuya Natewa Settlement, 694: Vuya Sigana Settlement, 695: Vuya Village, 696: Vuya Vunirara Settlement, 697: Wairiki Nasamusamu Settlement, 698: Wairiki Naserewa Settlement, 699: Wairiki Qereqere Settlement, 700: Wairiki Village, 701: Wairiki Wailele Settlement, 702: Wairiki Waisiki Settlement, 703: Wairiki Waitovure Settlement, 704: Yadua Island Moraia Settlement, 705: Yadua Village Yadua Island, 706: Batiniuciwai Blue Parrot Settlement, 707: Batiniuciwai China Town Settlement, 708: Batiniuciwai Dawadigo Settlement, 709: Batiniuciwai Keletu Settlement, 710: Batiniuciwai Kumana Settlement, 711: Batiniuciwai Matadamu Settlement, 712: Batiniuciwai Settlement, 713: Batiniuciwai Tokadei Settlement, 714: Batiniuciwai Vunibelebele Settlement, 715: Batiniuciwai Vuniyasi Settlement, 716: Cogea Maqevesi Settlement, 717: Cogea Nasadrou Settlement, 718: Cogea Raviravi Settlement, 719: Cogea Tadema Settlement, 720: Cogea Village, 721: Cogea Vunicaukuro Settlement, 722: Cogea Wabogi Settlement, 723: Cogea Waca Settlement, 724: Daria Nursing Station Compound, 725: Daria Post Office Compound, 726: Daria SDA Church Compound, 727: Daria Village, 728: Davutu Settlement, 729: Ganiwai Settlement, 730: Muanicula Settlement, 731: Nabunikadamu Village, 732: Nadua Drekeniwai Settlement, 733: Nadua Village, 734: Naevuevu Settlement, 735: Nakabuta Settlement, 736: Nakawakawa Bolulu Settlement, 737: Nakawakawa Naruarua Settlement, 738: Nakawakawa Raravula Settlement, 739: Nakawakawa Village, 740: Nakawakawa Vunimali Settlement, 741: Nakorolevu Settlement, 742: Nakorotiki Naraiyaba Settlement, 743: Nakorotiki Navatuni Settlement, 744: Nakorotiki Village, 745: Nakorotiki Wailevu Settlement, 746: Nalovu Settlement, 747: Naseasa Settlement, 748: Navakasali Village, 749: Navakasali Wailoaloa Settlement, 750: Navuevu Settlement, 751: Navure Settlement, 752: Nawaisomo Settlement, 753: Nawiriwiri Settlement, 754: Ratu Luke Memorial School Compound, 755: Ratu Luke Primary School Compound, 756: Saolo Mudrenicagi Estate, 757: Saolo Naborokoduna Settlement, 758: Saolo Namatasomo Settlement, 759: Saolo Quruquruvatu Settlement, 760: Saolo Vatudamudamu Settlement, 761: Saolo Village, 762: Varuwaki Settlement, 763: Vuniwai Settlement, 764: Waililai Settlement, 765: Wainivesi Nautoloulou Settlement, 766: Wainivesi Settlement, 767: Wainivesi Taraqiloqilo Settlement, 768: Yauvula Settlement, 769: Bagasau Levuka Settlement, 770: Bagasau Lolo buta Settlement, 771: Bagasau Mataikoro Settlement, 772: Bagasau Naqalaka Settlement, 773: Bagasau Niuma Settlement, 774: Bagasau Settlement, 775: Bagasau Vatudamu Settlement, 776: Bagasau Vatukali Estate Lot 4, 777: Bagasau Village, 778: Bagasau Wainigata Settlement, 779: Batiwai Settlement, 780: Burotu Settlement, 781: Cakaulevu Settlement, 782: Dakuniba Naleqi Settlement, 783: Dakuniba Nasea Settlement, 784: Dakuniba Niuwea Settlement, 785: Dakuniba Village, 786: Delaivunilagi Settlement, 787: Drekeniwai Settlement, 788: Dromoninuku Estate, 789: Duidui Settlement, 790: Fatima Settlement, 791: Kasavu Bau Settlement, 792: Kasavu Estate, 793: Kasavu Koronikula Settlement, 794: Kasavu Naqaraniduna Settlement, 795: Kasavu Pilavi Settlement, 796: Kasavu Vunitarawau Settlement, 797: Kasavu Vuniwiriwiri Settlement, 798: Kasavu Vuniyasi Settlement, 799: Kaseike Settlement, 800: Koromakawa Settlement, 801: Koroni Settlement, 802: Korovatu Settlement, 803: Lamini Nabau Settlement, 804: Lamini Nasawa Settlement, 805: Lamini Rogorua Settlement, 806: Lamini Village, 807: Lamini Vione Settlement, 808: Loa Nabuca Settlement, 809: Loa Nadugu Settlement, 810: Loa Nause Settlement, 811: Loa Village, 812: Lovonisaqqa Settlement, 813: Lovonivonu Duivosavosa Settlement, 814: Lovonivonu Malaga Settlement, 815: Lovonivonu Nalele Settlement, 816: Lovonivonu Naqarati Settlement, 817: Lovonivonu Village, 818: Lovonivonu Vuniuto Settlement, 819: Masasa Settlement, 820: Momici Settlement, 821: Mudre Settlement, 822: Nabalini Settlement, 823: Nacagi Settlement, 824: Nafaele Settlement, 825: Nailutua Settlement, 826: Naitauba Island, 827: Nakobo Dabalavu Settlement, 828: Nakobo Kicukicu Settlement, 829: Nakobo Marekaba Settlement, 830: Nakobo Marikaba Settlement, 831: Nakobo Nadawa Settlement, 832: Nakobo Navasa Settlement, 833: Nakobo Navuca Settlement, 834: Nakobo Nayala Settlement, 835: Nakobo Nukulevu Settlement, 836: Nakobo Settlement, 837: Nakobo Valenicake Settlement, 838: Nakobo Village, 839: Nakobo Visou Settlement, 840: Nakobo Vodonisaqa Settlement, 841: Nakobo Vuniivi Settlement, 842: Nakobo Vunimakosoi Settlement, 843: Nakobo Waicilicili Settlement, 844: Nakobo Waililai Settlement, 845: Naniu Settlement, 846: Nanuca Kasavu Settlement, 847: Nanuca Mataigau Settlement, 848: Nanuca Naqilo Settlement, 849: Nanuca Niurua Settlement, 850: Nanuca Qalotu Settlement, 851: Nanuca Qaraduna Settlement, 852: Nanuca Village, 853: Nanuca Vunitarawau Settlement, 854: Naqera Settlement, 855: Nasarata Settlement, 856: Nasuva Estate, 857: Natokalau Settlement, 858: Naturoko Settlement, 859: Navuloa Settlement, 860: Navutu Settlement, 861: Nawi Koroseva Settlement, 862: Nawi Matawai Settlement, 863: Nawi Navonu Settlement, 864: Nawi Nukubuli Settlement, 865: Nawi Vatuvonu Settlement, 866: Nawi Village, 867: Nawi Vunitarawau Settlement, 868: Nawi Wailevu Settlement, 869: Nayakamudu Settlement, 870: Nayalayala Settlement, 871: Niukeinayau Settlement, 872: Qalaka Estate, 873: Qarausoki Settlement, 874: Qeledamu Settlement, 875: Rewa Settlement, 876: Roma 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929: Ucuivatu Yanuanu Settlement, 930: Ucuivatu Wailiti Settlement, 931: Udinabua Estate, 932: Udukacacu Settlement, 933: Valekau Settlement, 934: Valewaqa Settlement, 935: Vatubalavu Settlement, 936: Vatulaga Settlement, 937: Vatuninea Settlement, 938: Vatuqa Settlement, 939: Vatuulo Settlement, 940: Vunakece Settlement, 941: Vunikura Village, 942: Vunikura Qarasi Settlement, 943: Vunikura Raikivi Settlement, 944: Vunikura Valesea Settlement, 945: Vunikura Wailiti Settlement, 946: Vunilagi Estate, 947: Vunilagi Mataniwai Settlement, 948: Vunimakosoi Settlement, 949: Vunimoli Settlement, 950: Vuniniuleka Settlement, 951: Vunisavisavi Nadawa Settlement, 952: Vunisavisavi Village, 953: Vunisavisavi Vunimocemoce Settlement, 954: Vunisavisavi Waikava Settlement, 955: Vunitavola Settlement, 956: Vuniviri Settlement, 957: Vuniwai Settlement, 958: Waica Settlement, 959: Wairiki Settlement, 960: Waitavala Settlement, 961: Waitete Settlement, 962: Waiyevo Settlement, 963: Welagi Nabeka 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1061: Korosi Village, 1062: Lea Laselase Settlement, 1063: Lea Village, 1064: Matakunea Settlement, 1065: Nadrola Settlement, 1066: Naibili Settlement, 1067: Nakama Settlement, 1068: Nasinu Kubuna Settlement, 1069: Nasinu Lisiaseru Settlement, 1070: Nasinu Lovoniqai Settlement, 1071: Nasinu Village, 1072: Nasinu Vugalei Settlement, 1073: Nasinu Vunisawana Settlement, 1074: Nasinu Walawala Settlement, 1075: Nasinu Waluwalu Settlement, 1076: Nasue Settlement, 1077: Navakaka Naga Settlement, 1078: Navakaka Village, 1079: Navakaka Wainileba Settlement, 1080: Navetau Settlement, 1081: Rukurukunabua Settlement, 1082: Savu Ivi Settlement, 1083: Tabia Village, 1084: Valavala Estate, 1085: Viani Balebale Settlement, 1086: Viani Estate, 1087: Viani Lairotui Settlement, 1088: Viani Nailoilo Settlement, 1089: Viani Nasea Settlement, 1090: Viani Natuvu Settlement, 1091: Viani Vanualisi Settlement, 1092: Viani Vatuidoi Settlement, 1093: Viani Village, 1094: Viani Vunitavotavo Settlement, 1095: Viani 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Settlement, 4322 : Nabualau Kenani Settlement, 4323 : Nabualau Nabuna Settlement, 43 24 : Nabualau Village, 4325 : Naqiri Settlement, 4326 : Nasinu Village, 4327 : Natadradave Village, 4328 : Natadradave Waimaca Settlement, 4329 : Natalaira Village, 4330 : Nataleira Tacileka Settlement, 4331 : Silana Lolomalevu Settlement, 4332 : Silana Village, 4333 : Dravo Village, 4334 : M atainakoro Settlement, 4335 : Mataniyavu Settlement, 4336 : Maumi Village, 4337 : Mokani Delai Settlement, 4338 : Mokani Natugole Settlement, 4339 : Mokani Veivau Settlement, 4340 : Mokani Village, 4341 : Naila Kakava Settlement, 4342 : Naila Matai Settlement, 4343 : Naila Mataniyavu S ettlement, 4344 : Naila Nabai Settlement, 4345 : Naila Ravarava Settlement, 4346 : Naila Village, 4347 : Naila Yasa Settlement, 4348 : Naisogovau Mataidreketi Settlement, 4349 : Naisogovau Tavaina Settlement, 4350 : Naisogovau Tawakilagi Settlement, 4351 : Naisogovau Village, 4352 : Naiv ilovi Settlement, 4353 : Ravarava Settlement, 4354 : Nabulini Delainasau Settlement, 4355 : Nabulini Laganitooa Settlement, 4356 : Nabulini Manu Settlement, 4357 : Nabulini Nabukelevu settlement, 4358 : Nabulini Savu Settlement, 4359 : Nabulini Village, 4360 : Nabulini Wailailai Settlement, 4361 : Naibita Nakoroseka Settlement, 4362 : Naibita Nalutukoto Settlement, 4363 : Naibita Village, 4364 : Nailega Lodo Settlement, 4365 : Naileg a Naqarakoko Settlement, 4366 : Nailega Naveidawa Settlement, 4367 : Nailega Nuku Settlement, 4368 : Nailega Village, 4369 : Wailevu Village, 4 370 : Wailevu Wainitabua Settlement, 4371 : Wailevu Waridoi Settlement, 4372 : Matainabou Settlement, 4373 : Muana Naitalasese Settlement, 4 374 : Muana Village, 4375 : Muana Wailevu Farm, 4376 : Naimalavau Tao Settlement, 4377 : Naimalavau Village, 4378 : Naimalavau Vutuniga Sett l ement, 4379 : Naitiqatiga Settlement, 4380 : Naividamu Settlement, 4381 : Nakaulevu Lawena Settlement, 4382 : Nakaulevu Village, 4383 : Namuk a Village, 4384 : Nasilai Village, 4385 : Nauluvatu Nasei Settlement, 4386 : Nauluvatu Nuku Settlement, 4387 : Nauluvatu Village, 4388 : Ratu Kadav ulevu Road, 4389 : Tumavia Naibati Settlement, 4390 : Tumavia Settlement, 4391 : Tumavia Valekuna Settlement, 4392 : Tumavia Village, 4393 : V adrai Village, 4394 : Vaturua Village, 4395 : Visama Feeder Road, 4396 : Visama Naidina Settlement, 4397 : Visama Settlement, 4398 : Visama Villa ge, 4399 : Vunivaivai Mataibau Settlement, 4400 : Vunivaivai Nabua Settlement, 4401 : Vunivaivai Naividamu Settlement, 4402 : Vunivaivai Village, 4403 : Waikete Nabua Settlement, 4404 : Waikete Village, 4405 : Naivicula Nakorouto Settlement, 4406 : Naivicula Navuca Settlement, 4407 : Naivi cula Village, 4408 : Naivicula Waituvucake Settlement, 4409 : Namau Road Drekenivuce Settlement, 4410 : Namau Road Namau Settlement, 4411 : Nasau Nabovono Settlement, 4412 : Nasau Nadaidai Settlement, 4413 : Nasau Nadarivatu Settlement, 4414 : Nasau Naduratoka Settlement, 44 15 : Nasau Namaratutu Settlement, 4416 : Nasau Namuana Settlement, 4417 : Nasau Natokalau Settlement, 4418 : Nasau Village, 4419 : Nasau Waileka Settlement, 4420 : Nasau Wainalilo Settlement, 4421 : Davetalevu Vatukino Settlement, 4422 : Davetalevu Village, 4423 : Davetalevu Vuni wi Settlement, 4424 : Delainakabuta Settlement, 4425 : Delaka Settlement, 4426 : Delasui Village, 4427 : Drauniuku Settlement, 4428 : Korovou Na bilo Settlement, 4429 : Matacaucau Deepwater Settlement, 4430 : Matacaucau Village, 4431 : Matacaucau Viwa Settlement, 4432 : Matacaucau Wainikavula Settlement, 4433 : Matacula Nairoro Settlement, 4434 : Matacula Nukutauvili Settlement, 4435 : Matacula Nukutobici Settlement, 44 36 : Matacula Village, 4437 : Naibili Settlement, 4438 : Naikasakasa Upper Waidalice, 4439 : Nailega Dravualu Settlement, 4440 : Nailili Settlement , 4441 : Nairoro Settlement, 4442 : Naitutu Burekasivi Settlement, 4443 : Naitutu Nakama Settlement, 4444 : Naitutu Nautu Settlement, 4445 : Nait utu Village, 4446 : Naivakawesi Settlement, 4447 : Naiviceuceu Settlement, 4448 : Naivicula Waimaro Settlement, 4449 : Nakalawaca Fulton Colle

ge, 4450: Nakalawaca Naiyalayala Settlement, 4451: Nakalawaca Village, 4452: Nakalawaca Wainikacua Settlement, 4453: Nakorovou Village, 4454: Navitilevu Settlement, 4455: Navunisolé Naibaibai Settlement, 4456: Navunisolé Tova Settlement, 4457: Navunisolé Village, 4458: Navunisolé Waikalou Settlement, 4459: Navunisolé Waimalua Sud-Division, 4460: Navunisolé Settlement, 4461: Nawaibuta Farm, 4462: Nayawasara Navunisolé Settlement, 4463: Nayawasara Nayawasara Settlement, 4464: Nayawasara Village, 4465: Senivutu Settlement, 4466: Sovi Settlement, 4467: Veinuqa Namoli Settlement, 4468: Veinuqa Telau Settlement, 4469: Veinuqa Village, 4470: Veinuqa Waimalua Subdivision, 4471: V iwa Settlement, 4472: Waidalice Settlement, 4473: Wailotu Settlement, 4474: Waimaro Amorass (Waimaro Dairy Farm), 4475: Waimaro Settlement, 4476: Wainikavula Settlement, 4477: Wainiuta Settlement, 4478: Wairua Settlement, 4479: Waivu Settlement, 4480: Walu Farm, 4481: Mat amaivere Naciri Settlement, 4482: Matamaivere Village, 4483: Naikawaga Settlement, 4484: Naikawaga Village, 4485: Naikawaga Vunidrala Settlement, 4486: Naikawaga Vuniutovula Settlement, 4487: Naikawaga Vuwai Settlement, 4488: Naisausau Matalailabasa Settlement, 4489: Nais ausau Najipi Settlement, 4490: Naisausau Soso Settlement, 4491: Naisausau Village, 4492: Nakalawaca Mataibau Settlement, 4493: Nakalawac a Matasawalevu Settlement, 4494: Nakalawaca Village, 4495: Nakorolevu Naduri Settlement, 4496: Nakorolevu Naloni Settlement, 4497: Nakor olevu Nasega Settlement, 4498: Nakorolevu Village, 4499: Tubalevu Loloma Settlement, 4500: Tubalevu Malo Road, 4501: Tubalevu Matanitivu Settlement, 4502: Tubalevu Nabua Settlement, 4503: Tubalevu Naciri Settlement, 4504: Tubalevu Nakalou Settlement, 4505: Tubalevu Nakasav a Settlement, 4506: Tubalevu Napodi Settlement, 4507: Tubalevu Tadravakasiga Settlement, 4508: Tubalevu Utolawa Settlement, 4509: Tubale vu Vataqaniu Settlement, 4510: Tubalevu Veibitu Settlement, 4511: Tubalevu Veuito Settlement, 4512: Tubalevu Vunikarawa Settlement, 4513: T ubalevu Vunikogo Settlement, 4514: Tubalevu Vunirosi Settlement, 4515: Tubalevu Waidrano Settlement, 4516: Korociriciri Lower Settlement, 4 517: Korociriciri Settlement, 4518: Korociriciri Upper Settlement, 4519: Namata Matadawa Settlement, 4520: Namata Village, 4521: Nauga Settl ement, 4522: Raralevu Korociriciri Settlement, 4523: Raralevu Raralevu Settlement, 4524: Raralevu Village, 4525: Burelevu Naceva Settlement, 4526: Burelevu Vucudigi Settlement, 4527: Burelevu Vulagi Settlement, 4528: Burelevu Vunidasia Settlement, 4529: Burelevu Waimama Settlem ent, 4530: Delaikuku Village, 4531: Delaikuku Vunivesi Settlement, 4532: Dranu Settlement, 4533: Lawaki Lawaki Settlement, 4534: Lawaki Na sareci Settlement, 4535: Lawaki Village, 4536: Naburenivalu Nabulutaki Settlement, 4537: Naburenivalu Naituutu Settlement, 4538: Nabureniv alu Naivisarata Settlement, 4539: Naburenivalu Nakanacagi Settlement, 4540: Naburenivalu Namena District Compound, 4541: Naburenivalu V illage, 4542: Naburenivalu Wailevoga Settlement, 4543: Naburenivalu Waisei Settlement, 4544: Naburenivalu Waivola Settlement, 4545: Nadra no Village, 4546: Nadranu Nabau Settlement, 4547: Nadranu Veicorocoro Settlement, 4548: Namena Nakanacagi Settlement, 4549: Nananu Da oroqo Settlement, 4550: Nananu Dogo Settlement, 4551: Nananu Kunaiwai Settlement, 4552: Nananu Matawaitui Settlement, 4553: Nananu Tik olo Settlement, 4554: Nananu Village, 4555: Nananu Wainibau Settlement, 4556: Nasoni Settlement, 4557: Natovi Waivola Settlement, 4558: Qe lekuro Nabau Settlement, 4559: Qelekuro Nasoni Settlement, 4560: Qelekuro Tabuqau Settlement, 4561: Qelekuro Vaulolo Settlement, 4562: Q elekuro Village, 4563: Qelekuro Vunivesi Settlement, 4564: Qoma Village, 4565: Nabouva Colata Settlement, 4566: Nabouva Village, 4567: Nabo uva Waiveke Settlement, 4568: Nasautoka Namataruku Settlement, 4569: Nasautoka Nukutereya Settlement, 4570: Nasautoka Uluinavute Settlem ent, 4571: Nasautoka Village, 4572: Buiduna Settlement, 4573: Korociriciri Settlement, 4574: Lakena Hill Settlement, 4575: Lakena Irrigation, 4576: Lakena Settlement, 4577: Lobau Feeder Road, 4578: Lobau Feeder Road, Naseasara Subdivision, 4579: Lobau Settlement, 4580: Malo Fee der Road, Naduru, 4581: Manoca Settlement, 4582: Mariba Settlement, 4583: Millenium Settlement, 4584: Molitua Village, 4585: Nadali Settlem ent, 4586: Nadali Village, 4587: Naduru Feeder Road, 4588: Naduru Kuku Settlement, 4589: Naduru Nakotoa Road, 4590: Naduru Road, 4591: Naduru Settlement, 4592: Naduru Veico Settlement, 4593: Naduru Village, 4594: Naitibitibi Settlement, 4595: Namono Koronamasu Settlement , 4596: Namono Village, 4597: Prakash Feeder Road, 4598: Ram Dutt Feeder Road, 4599: Sirinidi Road, 4600: Verata Settlement, 4601: Verata W ailevu Dawakoto Settlement, 4602: Verata Wailevu Village, 4603: Vuci Irrigation Settlement, 4604: Vuci Road Settlement, 4605: Vuci Road Tober ua Lane Settlement, 4606: Vuci Road Toberua Settlement, 4607: Vuci Road Waidamu Settlement, 4608: Vuci South Settlement, 4609: Vunidilo Su bdivision Nausori, 4610: Vunimono Village, 4611: Vusuya Settlement, 4612: Waituri Irrigation, 4613: Waituri Settlement, 4614: Namoka Settlem ent, 4615: Namoka Village, 4616: Naqia Delaiseisei Settlement, 4617: Naqia Nakoroteri Settlement, 4618: Naqia Village, 4619: Nasaibitu Veiqor oqoro Settlement, 4620: Nasaibitu Village, 4621: Nasaibitu Vunivesi Settlement, 4622: Nasaibitu Wainarogosavu Settlement, 4623: Nasaibitu W aisa Settlement, 4624: Natuvatuva Village, 4625: Naveiveiwali Village, 4626: Nayavu Drekeniwai Settlement, 4627: Nayavu Naitonitoni Settlem ent, 4628: Nayavu Nukutereya Settlement, 4629: Nayavu Vatulawalawa Settlement, 4630: Nayavu Village, 4631: Bau Road, 4632: Luvuluvu Se ttlement, 4633: Matimati Settlement, 4634: Naitalasese Back Road, 4635: Naivitani Settlement, 4636: Nakoba Settlement, 4637: Naselai Feeder Road, 4638: Naselai Nakorolevu Settlement, 4639: Naselai Naselai Settlement, 4640: Naselai Village, 4641: Natogadravu Naka Settlement, 464 2: Natogadravu Navitivani Settlement, 4643: Natogadravu Village, 4644: Savukere Settlement, 4645: Veidrou Settlement, 4646: Visama Feeder Road, 4647: Wainibokasi Settlement, 4648: Burerua Nailili Settlement, 4649: Burerua Nukutobici Settlement, 4650: Burerua Village, 4651: Burer ua Vunisolé Settlement, 4652: Dakuinuku Village, 4653: Dakuinuku Waidaladala Settlement, 4654: Dakuinuku Wailotu Settlement, 4655: D akuinuku Wainivilimi Settlement, 4656: Dakuinuku Waivu Settlement, 4657: Lodonu Delainakaikai Settlement, 4658: Lodonu Lodonu Settlement, 4659: Lodonu Settlement, 4660: Lodonu Uluiraua Settlement, 4661: Lodonu Village, 4662: Namau Road Waidaladala Settlement, 4663: Sawakasa I Bua Settlement, 4664: Sawakasa I Harnes Farm, 4665: Sawakasa I Matuku Settlement, 4666: Sawakasa I Nailili Settlement, 4667: Sawakasa I Naqaravutu Settlement, 4668: Sawakasa I Ratu Filimoni Loco Sch Compound, 4669: Sawakasa I Village, 4670: Sawakasa I Waidoula Settlement, 4671: Sawakasa I Waidrata Settlement, 4672: Sawakasa I Wailotu Settlement, 4673: Sawakasa I Wainaboro Settlement, 4674: Sawakasa I Waini vesi Settlement, 4675: Sawakasa I Wainiwavuka Settlement, 4676: Sawakasa I Wairogoua Settlement, 4677: Sawakasa I Waito Settlement, 467 8: Sawakasa II Nabulagi Settlement, 4679: Sawakasa II Nakorouto Settlement, 4680: Sawakasa II Navuca Settlement, 4681: Sawakasa II Village , 4682: Vorovoro Village, 4683: Dravuni Matavuniivi Settlement, 4684: Dravuni Naocovusi Settlement, 4685: Dravuni Savudula Settlement, 4686 : Dravuni Village, 4687: Dravuni Vunisei Settlement, 4688: Naiborebore Babavoce Settlement, 4689: Naiborebore Biloni Settlement, 4690: Naib orebore Village, 4691: Naisomua Village, 4692: Nameka Namoto Settlement, 4693: Nameka Village, 4694: Nameka Vunisei Settlement, 4695: N ameka Wainicibi Settlement, 4696: Natuva Dakuivugalei Settlement, 4697: Natuva Natuva Settlement, 4698: Natuva Navau Settlement, 4699: N atuva Village, 4700: Natuva Waisou Settlement, 4701: Tonia Dalikesa Settlement, 4702: Tonia Lutunabuli Settlement, 4703: Tonia Matainabasag a Settlement, 4704: Tonia Naitiqatiga Settlement, 4705: Tonia Naiyala Settlement, 4706: Tonia Nakua Settlement, 4707: Tonia Nalikodrau Settlem ent, 4708: Tonia Naseva School Compound, 4709: Tonia Navunidrala Settlement, 4710: Tonia Village, 4711: Tonia Volivoli Settlement, 4712: T onia Waidewara Settlement, 4713: Tonia Waisou Settlement, 4714: Tonia Waitolutolu Settlement, 4715: Vatukarasa Coloi Settlement, 4716: Vat ukarasa Nasogo Farm, 4717: Vatukarasa Navau Settlement, 4718: Vatukarasa Uluiravo Settlement, 4719: Vatukarasa Village, 4720: Vatukarasa Wainikai Settlement, 4721: Draubuta Village, 4722: Korobaba Nabitu Settlement, 4723: Lomainsau Village, 4724: Nabitu Korobaba Settlement, 4725: Nabitu Village, 4726: Nakaile Settlement, 4727: Nakaile Village, 4728: Vanuadina Village, 4729: Vanualevu Village, 4730: Vuci Naikawa Set tlement, 4731: Vuci Talei Settlement, 4732: Vuci Village, 4733: Fulton College, 4734: Kumi Vesikala Settlement, 4735: Kumi Village, 4736: Lokuya Farm, 4737: Lower Waidalice Settlement, 4738: Naigani Island, 4739: Naivuruvuru AOG Compound, 4740: Naivuruvuru Delaisoso Settlement, 4 741: Naivuruvuru Delanacagacagi Settlement, 4742: Naivuruvuru Destiny Farm, 4743: Naivuruvuru Dranasaca Settlement, 4744: Naivuruvuru K oroloka Settlement, 4745: Naivuruvuru Matalili Settlement, 4746: Naivuruvuru Nailogavatu Settlement, 4747: Naivuruvuru Naivakananumi, 474 8: Naivuruvuru Nakaucake Settlement, 4749: Naivuruvuru Naocomani Settlement, 4750: Naivuruvuru Naocovonu Settlement, 4751: Naivuruvur u Naumi Settlement, 4752: Naivuruvuru Navaivai Settlement, 4753: Naivuruvuru Navitiviti Settlement, 4754: Naivuruvuru Navo Settlement, 475 5: Naivuruvuru Nukunuku Settlement, 4756: Naivuruvuru Saioni Farm, 4757: Naivuruvuru Saunailagi Settlement, 4758: Naivuruvuru Savaniuto S ettlement, 4759: Naivuruvuru Taveduni Settlement, 4760: Naivuruvuru Uluinavula Settlement, 4761: Naivuruvuru Uluvasi Settlement, 4762: N aivuruvuru Vanuasi Farm, 4763: Naivuruvuru Viktoria Farm, 4764: Naivuruvuru Village, 4765: Naivuruvuru Vunivesimate Settlement, 4766: Nai vuruvuru Waitaroga Settlement, 4767: Nakasakasa Settlement, 4768: Naloto Colo-i-vatoa Settlement, 4769: Naloto Delai Farm, 4770: Naloto Er enaga Settlement, 4771: Naloto Nasigasiga Settlement, 4772: Naloto Nasonini Settlement, 4773: Naloto Village, 4774: Namoli Settlement, 4775 : Navunimono Matili Settlement, 4776: Navunimono Veitalacagi Settlement, 4777: Navunimono Village, 4778: Sakula Settlement, 4779: Sawa Vil

lage, 4780: Ucuivanua Bainitua Settlement, 4781: Ucuivanua Benau Settlement, 4782: Ucuivanua Buruloa Settlement, 4783: Ucuivanua M ataborete Settlement, 4784: Ucuivanua Naboutini Settlement, 4785: Ucuivanua Nakareva Settlement, 4786: Ucuivanua Village, 4787: Uluiloi i Erenaga Settlement, 4788: Uluiloi Village, 4789: Waidalice Settlement, 4790: Nadaro Toga Settlement, 4791: Naimasimasi Gusuniwaileka Sett lement, 4792: Naimasimasi Naisadamanu Settlement, 4793: Naimasimasi Naqati Settlement, 4794: Naimasimasi Nasa Settlement, 4795: Naim asimasi Navesudina Settlement, 4796: Namulomulo Mataraisiga Settlement, 4797: Namulomulo Village, 4798: Natobuniqio Muavisama Settlem ent, 4799: Natobuniqio Naitoqitoqi Farm, 4800: Natobuniqio Natuakalou Settlement, 4801: Natobuniqio Navaqarau Settlement, 4802: Natobuni qio Toga Settlement, 4803: Natobuniqio Village, 4804: Savu Navotuvotu Settlement, 4805: Savu Village, 4806: Sote Naitokatoka Settlement, 480 7: Sote Navunidilo Settlement, 4808: Sote Village, 4809: Visa Sauravua Settlement, 4810: Visa Village, 4811: Dakuivuna Delasui Settlement, 481 2: Dakuivuna Village, 4813: Dakuivuna Waileka Settlement, 4814: Dakuivuna Waito Settlement, 4815: Dakuivuna Waivora Settlement, 4816: Mal abe Calevu Settlement, 4817: Malabe Dreketi Settlement, 4818: Malabe Nabaitavo Settlement, 4819: Malabe Nabutuleka Settlement, 4820: Ma labe Nadorovakasil Settlement, 4821: Malabe Navunivesi Settlement, 4822: Malabe Village, 4823: Natokalau Village, 4824: Waitotua I Namasi S ettlement, 4825: Waitotua I Waileka Settlement, 4826: Waitotua I Wainivo Settlement, 4827: Waitotua II Bucabuca Settlement, 4828: Waitotua II Waitamakou Settlement, 4829: Waitotua Village (1), 4830: Waitotua Village (2), 5001: New Locality, 5002: New Locality, 5003: New Locality, 5004 : New Locality, 5005: New Locality, 5006: New Locality, 5007: New Locality, 5008: New Locality, 5009: New Locality, 5010: New Locality, 5011: N ew Locality, 5012: New Locality, 5013: New Locality, 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[4] [Q0109A: Q1.9a - What is the <u>major commodity</u> that %rosteritle% farmed in the last 12 months?](#)

Categories: 201: Amaranthus, 383: Apiculture (Bees/Honey), 102: Avocado Pear, 103: Banana, 302: Beef Cattle, 204: Bele, 105: Breadfruit, 206 : Capsicum, 107: Cardamom, 208: Carrots, 209: Cassava, 210: Cauliflower, 211: Celery, 112: Cherries, 113: Chillies, 214: Chinese Cabbage, 115 : Cinnamon, 116: Cocoa, 117: Coconuts, 118: Cowpeas, 219: Cucumber, 303: Dairy Cattle, 220: Dalo, 221: Dalo ni Tana, 122: Dawa, 223: Dhani a (Corriander), 124: Dragon Fruit, 125: Duruka, 226: Eggplant, 227: English Cabbage, 228: French Bean, 229: Garlic, 230: Ginger, 304: Goat, 231 : Gourd, 132: Guava, 133: Ivi, 134: Kavika (Rose Apple), 235: Kawai, 236: Kumala, 137: Kura, 138: Lemon, 239: Lettuce, 240: Long Bean, 241: Ma ize, 142: Mandarins, 143: Mango, 244: Mung Bean, 145: Nutmeg, 246: Okra (Bhindi), 147: Oranges, 148: Ota, 149: Passionfruit, 150: Pawpaw, 2 51: Peanut, 305: Pig, 252: Pigeon Pea, 153: Pineapple, 306: Poultry, 254: Pumpkin, 255: Raddish, 256: Rice, 307: Sheep, 157: Sour Lime, 158: So ursop, 259: Spring Onion, 160: Tarawau, 261: Tivoli, 262: Tobacco, 263: Tomato, 264: Urd, 165: Vanilla, 166: Voivoi, 167: Vudi, 168: Vutu, 269: W atercress, 270: Watermelon, 171: Wi- (Ambarella), 272: Yam, 273: Yaqona, 274: Zucchini, 175: Sugarcane, 277: Other, 280: Taro Leaves (Rouro u)

[5] [Q0110A: Q1.10a - What is the major commodity that %rosteritle% farmed in the last 12 months?](#)

Categories: 201: Amaranthus, 383: Apiculture (Bees/Honey), 102: Avocado Pear, 103: Banana, 302: Beef Cattle, 204: Bele, 105: Breadfruit, 206 : Capsicum, 107: Cardamom, 208: Carrots, 209: Cassava, 210: Cauliflower, 211: Celery, 112: Cherries, 113: Chillies, 214: Chinese Cabbage, 115 : Cinnamon, 116: Cocoa, 117: Coconuts, 118: Cowpeas, 219: Cucumber, 303: Dairy Cattle, 220: Dalo, 221: Dalo ni Tana, 122: Dawa, 223: Dhani a (Corriander), 124: Dragon Fruit, 125: Duruka, 226: Eggplant, 227: English Cabbage, 228: French Bean, 229: Garlic, 230: Ginger, 304: Goat, 231 : Gourd, 132: Guava, 133: Ivi, 134: Kavika (Rose Apple), 235: Kawai, 236: Kumala, 137: Kura, 138: Lemon, 239: Lettuce, 240: Long Bean, 241: Ma ize, 142: Mandarins, 143: Mango, 244: Mung Bean, 145: Nutmeg, 246: Okra (Bhindi), 147: Oranges, 148: Ota, 149: Passionfruit, 150: Pawpaw, 2 51: Peanut, 305: Pig, 252: Pigeon Pea, 153: Pineapple, 306: Poultry, 254: Pumpkin, 255: Raddish, 256: Rice, 307: Sheep, 157: Sour Lime, 158: So ursop, 259: Spring Onion, 160: Tarawau, 261: Tivoli, 262: Tobacco, 263: Tomato, 264: Urd, 165: Vanilla, 166: Voivoi, 167: Vudi, 168: Vutu, 269: W atercress, 270: Watermelon, 171: Wi- (Ambarella), 272: Yam, 273: Yaqona, 274: Zucchini, 175: Sugarcane, 277: Other, 280: Taro Leaves (Rouro u)

[6] [Q0112: Q1.12 - What <u>Crop activities</u> was %rosteritle% involved in during the last 12 months?](#)

Categories: 1: Land Preparation (eg. Land clearing, Slash & Burning, Ploughing, etc), 2: Planting Crop Tree Seedlings, 3: Planting Temporary Cro ps/Seeds, 4: Pollinating of Vanilla Flowers, 5: Oversee nursery for annual crops, 6: Transplanting annual crops, 7: Applying Fertilizer/ Pesticides, etc, 8: Weeding, 9: Irrigation/Water Management, 10: Delivery of Produce, 11: Harvesting crops, 12: Marketing crops, 13: Processing home pro duce for sale, 14: Buying farming inputs, 15: Gathering coconuts, Copra Cutting, Husking & Drying, 16: Cleaning/Washing/Drying/Peeling, 17: Fl oriculture Farming, 18: Other Crop Tasks

[7] [Q030103: Q3.1.3 - District \(Location of Farmland %rosteritle%\)](#)

Categories: 101: Bulu, 102: Magodro, 103: Nacula, 104: Nadi, 105: Nailaga, 106: Nalotawa, 107: Naloto, 108: Naviti, 109: Nawaka, 110: Qaliyala tina, 111: Rukuruku, 112: Sabeto, 113: Savatu, 114: Sikituru, 115: Tavua, 116: Vaturu, 117: Vitogo, 118: Viwa, 119: Vuda, 120: Waya, 121: Yasaw a, 201: Bua, 202: Dama, 203: Kubulau, 204: Lekutu, 205: Nadi, 206: Navakasiga, 207: Solevu, 208: Vuya, 209: Wainunu, 301: Cakaudrove, 302: K

oroalau, 303: Laucala, 304: Natewa, 305: Navatu, 306: Naweni, 307: Saqani, 308: Savusavu, 309: Tawake, 310: Tunuloa, 311: Vaturova, 312: Vuna, 313: Wailevu, 314: Wainikeli, 315: Wairiki, 316: Rabi, 401: Nabukelevu, 402: Naceva, 403: Nakasaleka, 404: Ono, 405: Ravitaki, 406: Sanima, 407: Tavuki, 408: Yale, 409: Yawe, 501: Cicia, 502: Fulaga, 503: Kabara, 504: Lakeba, 505: Lomaloma, 506: Matuku, 507: Moala, 508: Moce, 509: Mualevu, 510: Nayau, 511: Oneata, 512: Ono, 513: Totoya, 514: Lau Other Islands, 601: Batiki, 602: Bureta, 603: Cawa, 604: Levuka, 605: Lovoni, 606: Moturiki, 607: Mudu, 608: Nairai, 609: Nasinu, 610: Navukailagi, 611: Sawaieke, 612: Vanuaso, 701: Cikobia, 702: Dogotuki, 703: Dreketi, 704: Labasa, 705: Macuata, 706: Mali, 707: Nadogo, 708: Namuka, 709: Sasa, 710: Seaqaqa, 711: Udu, 712: Wailevu, 801: Bemana, 802: Conua, 803: Cuvu, 804: Komave, 805: Koroinasau, 806: Korolevuiwai, 807: Malolo, 808: Malomalo, 809: Mavua, 810: Nadrau, 811: Namataku, 812: Naqalimare, 813: Nasigatoka, 814: Nasikawa, 815: Navatusila, 816: Noikoro, 817: Nokonoko, 818: Raviravi, 819: Tuva, 820: Vatulele, 821: Wai, 822: Waicoba, 901: Lutu, 902: Matailobau, 903: Muaira, 904: Nabaitavo, 905: Nabobucu, 906: Nadaravakawalu, 907: Nagonenico, 908: Naitasiri, 909: Navuakece, 910: Noemalu, 911: Rara, 912: Solo-I-Ra, 913: Viria, 914: Vuna, 915: Waidina, 916: Waima, 1001: Namosi, 1002: Naqarawai, 1003: Veinuqa, 1004: Veivatulua, 1005: Wainikoroiuva, 1101: Bureivanua, 1102: Burewai, 1103: Kavula, 1104: Lawaki, 1105: Mataso, 1106: Nababa, 1107: Nailuva, 1108: Naiyalayala, 1109: Nakorotubu, 1110: Nakuilava, 1111: Nalaba, 1112: Nalawa, 1113: Naroko, 1114: Nasau, 1115: Navitilevu, 1116: Navolau, 1117: Rakiraki, 1118: Raviravi, 1119: Saivou, 1120: Tokaimalo, 1201: Burebasaga, 1202: Dreketi, 1203: Noco, 1204: Raviravi, 1205: Rewa, 1206: Sawau, 1207: Suva, 1208: Toga, 1209: Vutia, 1501: Itumuta, 1502: Itutiu, 1503: Juju, 1504: Malha'a, 1505: Noatau, 1506: Onafana, 1507: Pepjei, 1301: Batiwai, 1302: Deuba, 1303: Nuku, 1304: Serua, 1401: Bau, 1402: Buretu, 1403: Dawasamu, 1404: Dravo, 1405: Nailega, 1406: Nakelo, 1407: Naloto, 1408: Namalata, 1409: Namara, 1410: Namata, 1411: Namena, 1412: Nasautoka, 1413: Nausori, 1414: Nayavu, 1415: Nuku, 1416: Sawakasa, 1417: Tai, 1418: Tai Vugalei, 1419: Tokatoka, 1420: Verata, 1421: Vugalei, 1422: Waitoutua

[8] Q0401: Q4.1 - Which of these crops does your household grow on your Farmland(s)?

Categories: 201: Amaranthus, 101: Avocado Pear, 102: Banana, 202: Bele, 103: Breadfruit, 203: Capsicum, 104: Cardamom, 204: Carrots, 205: Cassava, 206: Cauliflower, 207: Celery, 105: Cherries, 106: Chillies, 208: Chinese Cabbage, 107: Cinnamon, 108: Cocoa, 109: Coconuts, 241: Cowpeas, 209: Cucumber, 210: Dalo, 211: Dalo ni Tana, 111: Dawa, 212: Dhania (Coriander), 112: Dragon Fruit, 113: Duruka, 213: Eggplant, 214: English Cabbage, 215: French Bean, 216: Garlic, 217: Ginger, 218: Gourd, 114: Guava, 115: Ivi, 116: Kavika (Rose Apple), 219: Kawai, 220: Kumala, 117: Kura, 118: Lemon, 221: Lettuce, 222: Long Bean, 223: Maize, 119: Mandarins, 120: Mango, 137: Masi, 224: Mung Bean, 121: Nutmeg, 225: Okra (Bhindi), 122: Oranges, 123: Ota, 124: Passionfruit, 125: Pawpaw, 226: Peanut, 227: Pigeon Pea, 126: Pineapple, 228: Pumpkin, 229: Radish, 230: Rice, 127: Sour Lime, 128: Soursop, 231: Spring Onion, 136: Sugarcane, 129: Tarawau, 280: Taro Leaves (Rourou), 232: Tivoli, 233: Tobacco, 234: Tomato, 235: Urd, 130: Vanilla, 131: Voivoi, 132: Vudi, 133: Vutu, 236: Watercress, 237: Watermelon, 134: Wi- (Ambarella), 238: Yam, 240: Yaqona, 239: Zucchini, 277: Other1, 278: Other2

[9] Q040207: Q4.2.7- Unit of %rostartitle% production?

Categories: 1: Bag, 2: Basket, 3: Box, 4: Bucket, 5: Bunch(Veta), 6: Bundle, 7: Coil, 8: Crate, 9: Dozen, 10: Heap, 11: Kg, 12: Leaves, 13: Piece, 14: Stalk, 15: Tonne(s), 16: Whole Piece, 17: Nut(s), 18: Other, 19: Plants

[10] Q040214A: Q4.2.14a - Select Unit of Sale

Categories: 1: Bag, 2: Basket, 3: Box, 4: Bucket, 5: Bunch(Veta), 6: Bundle, 7: Coil, 8: Crate, 9: Dozen, 10: Heap, 11: Kg, 12: Leaves, 13: Piece, 14: Stalk, 15: Tonne(s), 16: Whole Piece, 17: Nut(s), 18: Other

[11] Q0704: Q7.4 - What types of fish/marine products has your household caught/harvested in the last month?

Categories: 101: Meto, Dridri (Striated surgeonfish), 102: Dridrinitoga, Meto (Lined surgeonfish), 103: Balaginawa, Balagi (Yellowfin surgeon fish), 104: Jila (Orahngespine unicornfish), 105: Ta (Bluespine unicornfish), 106: Tauta, Saqanivatu (Bluefin trevally), 107: Saqa, Saqaleka (Giant trevally), 108: Sirisiriwai, Renua (Blue sea chub), 109: Draunikura (Tripletail wrasse), 110: Drevulolo, Tuvu, Koliniwai (Clown coris), 111: Sabutu, Sabutukula (Pacific yellowtail emperor), 112: Lava, Donulua (Blacksaddled coral grouper), 113: Kawakawanitiri (White spotted grouper), 114: Kasala, Kawakawa, Kerakera (Camouflage grouper), 115: Soisoi, Votosiga (Malabar grouper), 116: Kawakawaloa, Tikilo, Kialo (Peacock hind), 117: Kawakawadamu (Darkfin hind), 118: Matu (Silver Biddy), 119: Guruniwai (Black & White snapper), 120: Utouto, Utu (Green jobfish), 121: Bo (Humpback red snapper), 122: Kake, Kwake (Russell's snapper), 123: Damu, Damuniveitiri (Mangrove red snapper/Mangrove jack), 124: Bati, Baji (Twospot red snapper), 125: Tanabe, Dadreu (Blacktail snapper), 126: Osekula, Kiki (Yellowfin goatfish), 127: Cucu, Daunau (Indian goatfish), 128: Yawa (Milfish), 129: Koto (Flathead grey mullet), 130: Kava (Squaretail mullet), 131: Ulaividraniqai, Dogosasa (Bicolour parrotfish), 132: Ulurua (Steephead parrotfish), 133: Karakarawa, Bose (Daisy parrotfish), 134: Nuqanuqa (Little spinefoot), 135: Nuqa, Nuqalevu, Volaca (Vermiculated spinefoot), 136: Busa, Gaka (Barred garfish), 137: Corocoro, Matalevu (Blotcheye soldierfish), 138: Dravisau, Dradra (Sabre squirrelfish), 139: Sulutavoi (Mooontail bullseye), 140: Sokisoki, Sokisokitagane (Spotfin porcupinefish), 141: Balagi, Ta (Surgeon Fish), 142: Nuqa (Rabbit Fish), 143: Ulavi (Parr ot Fish), 144: Bo, Bati, Tiri damu, Utouto, Kake, Regurawa, (Snappers), 145: Kawago, Kacika, Mama, Sabutu damu, Kabatia, ect (Emperor), 146: Saqa (Jacks/Trevally), 147: Ogo (Baracudda), 148: Kanace, (Mullet), 149: Ose, Mataroko (Goat Fish), 150: Draunikura (Wrasse), 151: Donu, kawakawa (Groupers/Coral Trout), 152: Kaikai (Pony Fish), 153: Qari (Mud Crabs), 154: Urau (Spiny Lobsters), 155: Tabataba (Slipper Lobster), 156: Kai (Freshwater Mussels), 157: Kaikoso (Arc Shell/Blood Mussel), 158: Nama (Sea Grapes), 159: Kuita (Octopus), 160: Sici (Sea Shells), 161: Cawaki (Sea Urchins), 201: Wau (Wahoo), 202: Walu (Spanish mackerel), 203: Ogoibuidromo (Pickhandle barracuda), 204: Ogo, Ogolevu (Great barracuda), 205: Yatusewa, Yatuvuai (Skipjack), 206: Yatunitoga (Yellowfin tuna), 207: Yatulevu, Yatumatana (Bigeye tuna), 208: Yatulua (Albacore tuna), 209: Yatuyatu, Yatu, Kawakawa, 210: Maimai (Common dolphinfish), 211: Vuladriu, Opa (Opah), 212: Sakusaisai, Saku-ucumoto (Swordfish), 213: Sakuoroi, Sakukarawa (Blue Marlin), 214: Sakuoria, Sakusisi (Striped Marlin), 215: Sakulua, Sakulolo, Saku-salele (Black Marlin), 216: Sakuroawaqa (Sailfish), 217: Saqalua (Black jack), 218: Saqavotoqa (Almaco jack), 219: Mamaninubu (Japanese large-eye bream), 220: Sabutukula (Mozambique large-eye bream), 221: Sewidri (Rusty jobfish), 222: Pakapakabuidromo (Golden eye jobfish), 223: Pakapakaqia (Goldbanded jobfish), 224: Pakapakabatisewa (Sharptooth jobfish), 225: Bulete, Pakapakasewa (Lavender jobfish), 226: Pakapakabuidamu (Crimson jobfish), 227: Yalayala (Oblique-banded snapper), 228: Tukula, Canati (Ornate jobfish), 229: Ruruka, Utoutoninubu (Scalemouth jobfish), 230: Uluqa (Saddleback snapper), 231: Uluga (Cocoa snapper), 232: Lauausevusevu, Masai (Ruby Snapper), 233: Reveni, Onaga (Flame snapper), 234: Drasevusevu, Bati (Pale snapper), 235: Rosinbogi (Malabar blood snapper), 236: Rosilua (Timor snapper), 237: Cevaninubu, Cevaninubu (Brownspotted grouper), 238: Kulinidovu, Votoqaninubu (Comet grouper), 239: Kulinimasi, Kasalaninubu (Speckled grouper), 240: Balobi, Kawakawaninubu (Eightbar grouper), 241: Varavaranitoga (Yellowedged lyretail), 301: Tilapia, 302: Mussels (Kai), 303: Grass Carp, 304: Prawn, 999: Other, Specify

[12] Q0906: Q9.6 - What are the <u>main challenges/risks</u> to your agricultural activities?

Categories: 1: Pest/ disease, 2: Availability/cost of planting materials/ seed for crops, 3: Availability/cost of fertilizers/chemicals for crops, 4: Availability of replacement livestock, 5: Availability of drugs/drenches for livestock, 6: Availability/ price of feed for livestock, 7: Access to more land, 8: Land tenure, 9: Access to water, 10: Access to markets, 11: Access to finance, 12: Access to Labour, 13: Damage, 14: Weather, 15: Transportation costs, 16: Infrastructure (for storage, roads/shipping services), 17: Stray Animals, 18: Theft, 19: Lack of technical advice, 20: Other, 21: None

[13] Q1003: Q10.3 - Which of the following <u>Small Machineries</u> was used by household members in the last 12 months?

Categories: 1: Mistblower, 2: Chainsaw, 3: Power slasher, 4: Banana Injector, 5: Irrigation water pump, 6: Roto-tiller, 7: Tractor implements, 8: P

eanut Drier, 9: Hand tractor, 10: Rock remover, 11: Electric and diesel generator, 12: Power tiller, 13: Shredding Machine, 14: Egg Grader, 15: Y
aqona Drier (electric or solar powered), 16: Honey Extractor, 17: Brush Cutter, 18: Other

APPENDIX E — VARIABLES

[1] V0109:

```
IsAnswered(Q0109) ? Q0109.Contains("farmer") || Q0109.Contains("frmer") || Q0109.Contains("farmr") || Q0109.Contains("Farmer") ||
Q0109.Contains("Frmer") || Q0109.Contains("Farmr") || Q0109.Contains("FARMER") || Q0109.Contains("FRMER") ||
Q0109.Contains("FARMR") || Q0109.Contains("farming") || Q0109.Contains("frming") || Q0109.Contains("farmng") ||
Q0109.Contains("Farming") || Q0109.Contains("Frming") || Q0109.Contains("Farmng") || Q0109.Contains("FARMING") ||
Q0109.Contains("FRMING") || Q0109.Contains("FARMNG") ? 1 // Farmer : Q0109.Contains("fisherman") || Q0109.Contains("FISHERMAN") ||
Q0109.Contains("fisherwoman") || Q0109.Contains("Fisherwoman") || Q0109.Contains("FISHERWOMAN")
|| Q0109.Contains("fishing") || Q0109.Contains("Fishing") || Q0109.Contains("Fisher") || Q0109.Contains("FISHING") ? 2 // Fisherman :
Q0109.Contains("forest") || Q0109.Contains("Forest") || Q0109.Contains("FOREST") || Q0109.Contains("forestry") ||
Q0109.Contains("Forestry") || Q0109.Contains("Forester") || Q0109.Contains("FORESTRY") ? 3 // Forest worker : Q0109 == "dd" || Q0109 ==
"DD" || Q0109 == "Dd" || Q0109 == "dD" ? 4 // Domestic Duties : Q0109 == "st" || Q0109 == "ST" || Q0109 == "St" || Q0109 == "sT" ? 5 //
Student : Q0109 == "rt" || Q0109 == "RT" || Q0109 == "Rt" || Q0109 == "rT" ? 6 // Retired/Pensioner : Q0109 == "na" || Q0109 == "NA" ||
Q0109 == "Na" || Q0109 == "nA" ? 7 // No Activity : Q0109 == "Full Time dd" || Q0109 == "Full time dd" || Q0109 == "full time dd" ? 8 // Full time
Domestic Duties : Q0109 == "Full Time st" || Q0109 == "Full time st" || Q0109 == "full time st" ? 9 // Full time Student : Q0109 == "Full Time rt"
|| Q0109 == "Full time rt" || Q0109 == "full time rt" ? 10 // Full time Retiree : 11 // Other economically gainful activity : 0
```

[2] V0109A:

```
IsAnswered(Q0109) ? IsAnswered(Q0109B) ? Q0109B // 1 - 6 : V0109 == 4 ? 8 // Domestic Duties : V0109 == 5 ? 9 // Student : V0109 == 6 ? 10 //
retired/Too old : V0109 == 7 ? 7 // No Activity : 0 : 0
```

[3] V0110:

```
IsAnswered(Q0110) ? Q0110.Contains("farmer") || Q0110.Contains("frmer") || Q0110.Contains("farmr") || Q0110.Contains("Farmer") ||
Q0110.Contains("Frmer") || Q0110.Contains("Farmr") || Q0110.Contains("FARMER") || Q0110.Contains("FRMER") ||
Q0110.Contains("FARMR") || Q0110.Contains("farming") || Q0110.Contains("frming") || Q0110.Contains("farmng") ||
Q0110.Contains("Farming") || Q0110.Contains("Frming") || Q0110.Contains("Farmng") || Q0110.Contains("FARMING") ||
Q0110.Contains("FRMING") || Q0110.Contains("FARMNG") ? 1 // Farmer : Q0110.Contains("fisherman") || Q0110.Contains("FISHERMAN") ||
Q0110.Contains("fisherwoman") || Q0110.Contains("Fisherwoman") || Q0110.Contains("FISHERWOMAN")
|| Q0110.Contains("fishing") || Q0110.Contains("Fishing") || Q0110.Contains("FISHING") ? 2 // Fisherman : Q0110.Contains("forest") ||
Q0110.Contains("Forest") || Q0110.Contains("FOREST") || Q0110.Contains("forestry") || Q0110.Contains("Forestry") ||
Q0110.Contains("FORESTRY") ? 3 // Forest worker : Q0110 == "dd" || Q0110 == "DD" || Q0110 == "Dd" || Q0110 == "dD" ? 4 // Domestic Duties
: Q0110 == "st" || Q0110 == "ST" || Q0110 == "St" || Q0110 == "sT" ? 5 // Student : Q0110 == "rt" || Q0110 == "RT" || Q0110 == "Rt" || Q0110
== "rT" ? 6 // Retired/Pensioner : Q0110 == "na" || Q0110 == "NA" || Q0110 == "Na" || Q0110 == "nA" ? 7 // No Activity : Q0109 == "Full Time dd"
|| Q0109 == "Full time dd" || Q0109 == "full time dd" ? 8 // Full time Domestic Duties : Q0109 == "Full Time st" || Q0109 == "Full time st" ||
Q0109 == "full time st" ? 9 // Full time Student : Q0109 == "Full Time rt" || Q0109 == "Full time rt" || Q0109 == "full time rt" ? 10 // Full time
Retiree : 11 // Other economically gainful activity : 0
```

[4] V0110A:

```
IsAnswered(Q0110) ? IsAnswered(Q0110A) ? Q0110A // 1 - 6 : V0110 == 4 ? 7 // Full time Domestic Duties : V0110 == 5 ? 8 // Full time Student :
V0110 == 6 ? 9 // Full time retired/Too old : V0110 == 7 ? 10 // No Activity : 0 : 0
```

[5] D040207:

```
Q040207 == 1 ? "Bag" : Q040207 == 2 ? "Basket" : Q040207 == 3 ? "Box" : Q040207 == 4 ? "Bucket" : Q040207 == 5 ? "Bunch(Veta)" : Q040207 ==
6 ? "Bundle" : Q040207 == 7 ? "Coil" : Q040207 == 8 ? "Crate" : Q040207 == 9 ? "Dozen" : Q040207 == 10 ? "Heap" : Q040207 == 11 ? "Kg" :
Q040207 == 12 ? "Leaves" : Q040207 == 13 ? "Piece" : Q040207 == 14 ? "Stalk" : Q040207 == 15 ? "Tonne" : Q040207 == 16 ? "Whole Piece" :
Q040207 == 17 ? Q040207A : ""
```

[6] S0403C:

```
@rowcode == 1 ? "Mana" : @rowcode == 2 ? "Naidiri" : @rowcode == 3 ? "Ragnar" : @rowcode == 4 ? "Vatu" : @rowcode == 5 ? "Mali" : @rowcode
== 6 ? Q0403C : ""
```

[7] D040213:

```
@rowcode == 1 ? "Directly from your farm" : @rowcode == 2 ? "to Market Agent(Middleman)" : @rowcode == 3 ? "at Municipal markets
(Wholesale)" : @rowcode == 4 ? "at Municipal markets (Vendor)" : @rowcode == 5 ? "at Roadside" : @rowcode == 6 ? "to Hotels/Restaurants" :
@rowcode == 7 ? "to Exporter" : @rowcode == 8 ? "to " + Q040213A : ""
```

[8] V0501:

```
(IsAnswered(Q050202) ? Q050202 : 0) + (IsAnswered(Q050302) ? Q050302 : 0) + (IsAnswered(Q050402) ? Q050402 : 0) +
(IsAnswered(Q050502) ? Q050502 : 0) + (IsAnswered(Q050602) ? Q050602 : 0) + (IsAnswered(Q050701B) ? Q050701B : 0)
```

[9] D050213:

```
@rowcode == 1 ? "Farm Gate price per kg of Beef from slaughtered Dairy Cattle" : @rowcode == 2 ? "price per kg of Beef from slaughtered
Dairy Cattle sold at roadside" : @rowcode == 3 ? "price per kg of Beef from slaughtered Dairy Cattle sold door to door" : @rowcode == 4 ? "price
per kg of Beef from slaughtered Dairy Cattle to " + Q050213A : ""
```

[10] D050306:

```
@rowcode == 1 ? "Farm Gate price per kg of Slaughtered Beef sold" : @rowcode == 2 ? "price per kg of Slaughtered Beef sold at roadside" :
@rowcode == 3 ? "price per kg of Slaughtered Beef sold door to door" : @rowcode == 4 ? "price per kg of Slaughtered Beef sold to " + Q050306A
: ""
```

[11] D050405:

```
@rowcode == 1 ? "Farm Gate price per kg of Slaughtered Sheeps sold" : @rowcode == 2 ? "price per kg of slaughtered Sheeps sold at
roadside/stalls" : @rowcode == 3 ? "price per kg of slaughtered Sheeps sold door to door" : @rowcode == 4 ? "price per kg of slaughtered
Sheeps to " + Q050405A : ""
```

[12] D050505:

```
@rowcode == 1 ? "Farm Gate price per kg of Slaughtered Goats sold" : @rowcode == 2 ? "price per kg of Slaughtered Goats sold at
roadside/stalls" : @rowcode == 3 ? "price per kg of Slaughtered Goats sold door to door" : @rowcode == 4 ? "price per kg of Slaughtered Goats
to " + Q050505A : ""
```

[13] D050605:

```
@rowcode == 1 ? "Farm Gate price per kg of Slaughtered Pigs sold" : @rowcode == 2 ? "price per kg of Slaughtered Pigs sold at roadside/stalls" :
```

- @rowcode == 3 ? "price per kg of Slaughtered Pigs sold door to door" : @rowcode == 4 ? "price per kg of Slaughtered Pigs to " + Q050605A : ""
- [14] [D050711:](#)
 @rowcode == 1 ? "Farm Gate price" : @rowcode == 2 ? "price of eggs per dozen sold at municipal market" : @rowcode == 3 ? "price of eggs per dozen sold at roadside" : @rowcode == 4 ? "price of eggs per dozen sold to " + Q050711A : ""
- [15] [D050804:](#)
 @rowcode == 1 ? "Farm Gate price per quantity of Honey sold" : @rowcode == 2 ? "price per quantity of Honey sold at municipal market" : @rowcode == 3 ? "price per quantity of Honey sold at roadside" : @rowcode == 4 ? "price per quantity of Honey sold to hotels" : @rowcode == 5 ? "price per quantity of Honey sold to " + Q050804A : ""
- [16] [D050705:](#)
 @rowcode == 1 ? "Farm Gate price per bird of poultry sold" : @rowcode == 2 ? "price per bird of poultry sold at municipal market" : @rowcode == 3 ? "price per bird of poultry sold at roadside" : @rowcode == 4 ? "price per bird of poultry sold to " + Q050704A : ""
- [17] [D070402:](#)
 Q070402 == 1 ? "Piece" : Q070402 == 2 ? "Kilogram" : Q070402 == 3 ? "Tonne" : Q070402 == 4 ? "Bundle" : Q070402 == 5 ? Q070402A : ""
- [18] [D070406:](#)
 Q070406 == 1 ? "Piece" : Q070406 == 2 ? "Kilogram" : Q070406 == 3 ? "Tonne" : Q070406 == 4 ? "Bundle" : Q070406 == 5 ? Q070406A : ""
- [19] [D070404:](#)
 @rowcode == 1 ? "Directly from home" : @rowcode == 2 ? "at Municipal markets (Wholesale)" : @rowcode == 3 ? "at Municipal markets (Vendor)" : @rowcode == 4 ? "at Roadside" : @rowcode == 5 ? "to Hotels/Restaurants" : @rowcode == 6 ? "to " + Q070404A : ""
- [20] [D070408:](#)
 @rowcode == 1 ? "Directly from home" : @rowcode == 2 ? "at Municipal markets (Wholesale)" : @rowcode == 3 ? "at Municipal markets (Vendor)" : @rowcode == 4 ? "at Roadside" : @rowcode == 5 ? "to Hotels/Restaurants" : @rowcode == 6 ? "to " + Q070408A : ""
- [21] [D080303:](#)
 Q080303 == 1 ? "Piece" : Q080303 == 2 ? "Kilogram" : Q080303 == 3 ? "Tonne" : Q080303 == 4 ? "Bundle" : Q080303 == 5 ? Q080303A : ""
- [22] [V080305:](#)
 @rowcode == 1 ? "Directly from farm (farm gate)" : @rowcode == 2 ? "to Municipal markets (Wholesale)" : @rowcode == 3 ? "to Municipal markets (Vendor)" : @rowcode == 4 ? "to Hotels" : @rowcode == 5 ? "at Roadside" : @rowcode == 6 ? "to " + Q080305A : ""
- [23] [S0903A:](#)
 @rowcode == 1 ? "Water Logging" : @rowcode == 2 ? "Salt water intrusion" : @rowcode == 3 ? "Lack of Fresh Water" : @rowcode == 4 ? "Bush Fire" : @rowcode == 5 ? "Pest and Disease" : @rowcode == 6 ? Q0903A : ""

APPENDIX F — CATEGORIES FILTERS

[1] ACCODE: Please select your name (Initial AC Checking this case)

```
(@optioncode.InRange(101, 199) && PROVINCE == 1) || (@optioncode.InRange(200, 299) && PROVINCE == 2) || (@optioncode.InRange(300, 399) && PROVINCE == 3) || (@optioncode.InRange(400, 499) && PROVINCE == 4) || (@optioncode.InRange(500, 599) && PROVINCE == 5) || (@optioncode.InRange(600, 699) && PROVINCE == 6) || (@optioncode.InRange(700, 799) && PROVINCE == 7) || (@optioncode.InRange(800, 899) && PROVINCE == 8) || (@optioncode.InRange(900, 999) && PROVINCE == 9) || (@optioncode.InRange(1000, 1099) && PROVINCE == 10) || (@optioncode.InRange(1100, 1199) && PROVINCE == 11) || (@optioncode.InRange(1200, 1299) && PROVINCE == 12) || (@optioncode.InRange(1300, 1399) && PROVINCE == 13) || (@optioncode.InRange(1400, 1499) && PROVINCE == 14) || (@optioncode.InRange(1500, 1599) && PROVINCE == 15) || @optioncode == 9999
```

[2] Q0107: Q1.7 - What is %rosteritle%'s <u>Marital Status</u>?

```
(Q0104 < 18) && Q0104 != -1 ? /* if age < 18, show option 'Never Married' only*/ @optioncode == 1 : (Q0103 == 2) ? /* if spouse show 'Married' and 'De facto' in the list of choices*/ @optioncode == 2 || @optioncode == 3 : true; // Otherwise, show all//
```

[3] Q040201: Q4.2.1 - How is <u>%rosteritle%'</u> planted on your Farmland?

```
(@rowcode != 131 && @rowcode != 137 && @rowcode != 123) && ((@optioncode >= 1 && @optioncode <= 5) || @optioncode == 7) || (@rowcode == 131) && @optioncode == 1 || @optioncode == 4 || @optioncode == 6 || @rowcode == 137 && @optioncode >= 1 && @optioncode <= 6 /* (@rowcode != 131 && @rowcode != 137) && @optioncode.InRange(1,5) || (@rowcode == 131) && @optioncode.InList(1,4,6) || (@rowcode == 137) && @optioncode.InRange(1,6) */ || (@rowcode == 123 && @optioncode == 6)
```

[4] Q040207: Q4.2.7- Unit of %rosteritle%' production?

```
((@rowcode==223 || @rowcode==225 || @rowcode==221 || @rowcode== 229 || @rowcode==213 || @rowcode== 215 || @rowcode== 203 || @rowcode== 204 || @rowcode== 108 || @rowcode==120 || @rowcode== 209)&&(@optioncode==11 || @optioncode==18) || (@optioncode==8 || @optioncode==1 || @optioncode==15 || @optioncode==18) || (@rowcode==118 || @rowcode==119 || @rowcode==121 || @rowcode==122 || @rowcode==106 || @rowcode==111 || @rowcode==129 || @rowcode==128 || @rowcode==134 || @rowcode==226 || @rowcode==227 || @rowcode==239 || @rowcode==241 || @rowcode==127)&& (@optioncode==11 || @optioncode==10 || @optioncode==4 || @optioncode==1 || @optioncode==15 || @optioncode==18) || (@rowcode==126 || @rowcode==201 || @rowcode==202 || @rowcode==212 || @rowcode==123 || @rowcode==222 || @rowcode==224 || @rowcode==208 || @rowcode==110 || @rowcode==231 || @rowcode==236)&& (@optioncode==11 || @optioncode==6 || @optioncode==9 || @optioncode==1 || @optioncode==15 || @optioncode==18) || (@rowcode==206 || @rowcode==207 || @rowcode==112 || @rowcode==114 || @rowcode==218 || @rowcode==128 || @rowcode==101)&& (@optioncode==11 || @optioncode==16 || @optioncode==8 || @optioncode==1 || @optioncode==15 || @optioncode==18) || (@rowcode==105 || @rowcode==117 || @rowcode==115 || @rowcode==116 || @rowcode==216 || @rowcode==217) && (@optioncode==11 || @optioncode==4 || @optioncode==8 || @optioncode==1 || @optioncode==15 || @optioncode==18) || (@rowcode==219 || @rowcode==220 || @rowcode==211 || @rowcode==205 || @rowcode==240)&&(@optioncode==11 || @optioncode==10 || @optioncode==2 || @optioncode==1 || @optioncode==15 || @optioncode==18) || (@rowcode==104 || @rowcode==130 || @rowcode==135 || @rowcode==230)&&(@optioncode==11 || @optioncode==1 || @optioncode==15 || @optioncode==18) || ((@rowcode==103 || @rowcode==214 || @rowcode==237 || @rowcode==228)&& (@optioncode==11 || @optioncode==16 || @optioncode==1 || @optioncode==15 || @optioncode==18) || (@rowcode==234 || @rowcode==125)&&(@optioncode==11 || @optioncode==10 || @optioncode==3 || @optioncode==8 || @optioncode==15 || @optioncode==18) || ((@rowcode==233 || @rowcode==131)&& (@optioncode==11 || @optioncode==12 || @optioncode==7 || @optioncode==1 || @optioncode==15 || @optioncode==18) || (@rowcode==238 || @rowcode==232)&&(@optioncode==11 || @optioncode==16 || @optioncode==2 || @optioncode==1 || @optioncode==15 || @optioncode==18) || ((@rowcode==132 || @rowcode==102)&& (@optioncode==11 || @optioncode==5 || @optioncode==14 || @optioncode==1 || @optioncode==8 || @optioncode==15 || @optioncode==18) || ((@rowcode==235 || @rowcode==133)&&(@optioncode==11 || @optioncode==10 || @optioncode==1 || @optioncode==15 || @optioncode==18) || ((@rowcode==109)&& (@optioncode==1 || @optioncode==9 || @optioncode==10 || @optioncode==15 || @optioncode==17 || @optioncode==18) || (@rowcode==113 || @rowcode==210)&&(@optioncode==11 || @optioncode==6 || @optioncode==1 || @optioncode==15 || @optioncode==18) || ((@rowcode==107)&& (@optioncode==11 || @optioncode==4 || @optioncode==1 || @optioncode==15 || @optioncode==18) || ((@rowcode==124)&& (@optioncode==11 || @optioncode==10 || @optioncode==4 || @optioncode==8 || @optioncode==1 || @optioncode==18) || (@rowcode==135)&&(@optioncode==15) || @rowcode.InList(277,278) || (@rowcode == 137)&&(@optioncode==18 || @optioncode==19) || (@rowcode == 280)&&(@optioncode==1 || @optioncode==6 || @optioncode==18)
```

[5] Q0702: Q7.2 - Did this household use the following in their fishing activities in the last month?

```
Q0701A.Yes.ContainsAny(1,2) && @optioncode.InList(1,2,3,4,5,6,8) || Q0701A.Yes.Contains(3) && @optioncode.InList(1,3,4,8) || Q0701A.Yes.Contains(4) && @optioncode.InList(3,7,8) || Q0701A.Yes.Contains(5) && @optioncode.InList(7,8) || Q0701A.Yes.Contains(6) && @optioncode.InList(1,3,4,8) || Q0701.Yes.ContainsAny(1,2) && Q0701A.Yes.Contains(7) && @optioncode.InList(1,3,4,7,8)
```

[6] Q0704: Q7.4 - What types of fish/marine products has your household caught/harvested in the last month?

```
Q0701.Yes.Contains(1) && @optioncode.InRange(101,161) || @optioncode==999 || Q0701.Yes.Contains(2) && @optioncode.InRange(201,241) || @optioncode==999 || Q0701.Yes.Contains(3) && @optioncode.InRange(301,304) || @optioncode==999
```

LEGEND

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 №1 "M1" – Message for validation №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