

Survey Questionnaire Rwanda – Part 1

Variable Name	Variable Label (survey question)	Variable Note (hint)	Type and Value Label Name	Code	Value Label
group0_enu	group0_enu		begin group		
a13_codeenumerator	Name of the enumerator		select_one enumerator	1	Anonymised
				2	Anonymised
				3	Anonymised
				4	Anonymised
				5	Anonymised
				6	Anonymised
				7	Anonymised
				8	Anonymised
				9	Anonymised
a14_genderenumerator	Gender of the enumerator		select_one gender	1	Male
				2	Female
village	Define Village		select_one village	1	Anonymised
				2	Anonymised
				3	Anonymised
				4	Anonymised
				5	Anonymised
				6	Anonymised
				7	Anonymised
				8	Anonymised
code_id	Household ID number		text		
avail	Is anyone in the household available for the survey?	The respondent should be the one most knowledgeable about the household.	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
replacement	ENUMERATOR: KINDLY CONTACT YOUR SUPERVISOR TO ALLOCATE YOU A REPLACEMENT HOUSEHOLD		note		
replacement_id	What is the household ID number of the REPLACEMENT HOUSEHOLD?		text		
hhname_r	What is the name of the household head of the REPLACEMENT HOUSEHOLD?		text		

introduction	Introduce yourself to the respondent. Rephrase the following in your own words: I am working for the FATE research project which is led by the International Center for Tropical Agriculture and funded by the Swiss National Science Foundation and the Swiss Agency for Development and Cooperation. The purpose of this survey is to learn more about agricultural production and especially about market-oriented agricultural production and its effect on your work and your everyday life. Individual reports are kept confidential. Your household has been randomly selected for this survey.		note		
consent	Do we have your permission to interview you and use the data for research?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
			end group		
consent_given			begin group		
Group1_villagedistrictGPS	Group1_villagedistrictGPS		begin group		
starttime	Start time of the interview	Start time is automatically recorded	time		
today_date	Today's date	Date is automatically recorded	date		
			end group		
moduleA_Hhcharacteristics1	Household Characteristics		begin group		
a2_nameprim	What is the name of the primary respondent?	The respondent should be the one most knowledgeable about the household.	text		
a8_gender	Gender of the primary respondent		select_one gender	1	Male
				2	Female
status	Relationship to the head of household		select_one respondent	1	1. Household head
				2	2. Spouse
				3	3. Child above 18
				4	4. Mother
				5	5. Father
96	96. Other, specify				
status_other	If other, specify		text		

a7_hhtype	What is the type of household?		select_one code_hhtype	1	1. male and female headed
				2	2. female headed only
				3	3. male headed only
				4	4. male child headed
				5	5. female child headed
			end group		
notemoduleBa_Hhlisting_and_employment	Module A: Household Roster		note		
hh_people_nb	First, we would like to ask you about each member of your household. How many people have been part of this household in the last 12 months?	Please list the names considered to be a member of this household, starting with the primary respondent. This is not restricted to family members.	integer		
repeat_hh	Household members		begin repeat		
b1_name	Name of the household member?		text		
B02_hh_member_gender	What is \${b1_name}'s sex?		select_one gender	1	Male
				2	Female
B03_hhrelationship	What is \${b1_name}'s relationship to the household head?		select_one hhrelationship	1	1. Household head
				2	2. Spouse
				3	3. Child
				4	4. Son-in-law or daughter-in-law
				5	5. Grandchild
				6	6. Mother/father of male HH head
				7	7. Mother/father of female HH head
				8	8. Nephew/niece of male HH head
				9	9. Nephew/niece of female HH head
				10	10. Brother/sister of male HH head
				11	11. Brothers/sisters of female HH head
				12	12. Other relatives
				13	13. Domestic worker/helper/maid
				96	96. Other, specify
				NA	NA
				DK	DK
B03_hhrelationship_specify	If other, specify		text		
B03_living_here	Is \${b1_name} currently living here?		select_one yes_no	1	yes
				0	no

				NA	NA
				DK	DK
B03_why_absent	If not, why not?		select_one why_absent	2	1. Study
				3	2. Seasonal work
				4	3. Normal work
				5	4. Receiving medical care
				6	5. Visiting family
				7	6. Training/apprentice
				8	7. Living elsewhere
				9	8. Prison
				96	96. Other, specify
				NA	NA
				DK	DK
B03_why_absent_other	If other, specify		text		
B03_why_move	If \${b1_name} moved here, why did he/she come?		select_multiple why_move	1	1. To marry
				2	2. Lost job
				3	3. Looking for job
				4	4. Working for household (e.g. domestic helper)
				5	5. Working outside household
				6	6. Return from Refuge
				7	7. Leave prison
				8	8. Accompany relatives
				9	9. Was already here
				96	96. Other, specify
				NA	NA
				DK	DK
B03_why_move_other	If other, specify		text		
B04_hh_member_age	What is \${b1_name}'s age?		integer		
b6_marstat	What is \${b1_name}'s marital status?		select_one marstat	1	1. Single/never married
				2	2. Divorced
				3	3. Separated
				4	4. Widowed
				5	5. Married
				6	6. Polygamous
				NA	NA
				DK	DK
b7_school	Is \${b1_name} currently attending school?		select_one yes_no	1	yes
				0	no

				NA	NA
				DK	DK
b7_not_school	Give main reason for not being in school		select_one why_not_school	1	1. Not enough money
				2	2. Wage worker
				3	3. Household farm or business
				4	4. Housework
				5	5. Parents don't think it's important
				6	6. School too far
				7	7. School is closed
				8	8. Child doesn't want to attend school
				96	96 Other, specify
				NA	NA
				DK	DK
b7_not_school_other	If other, specify		text		
b8_education	What is the highest level of schooling completed by \${b1_name}?	E.g. if he/she is in grade 3 currently, select grade 2 as completed	select_one education	0	None
				1	Pre-primary (kindergarten, pre-school, crèche, etc.)
				11	P1
				12	P2
				13	P3
				14	P4
				15	P5
				16	P6
				21	S1
				22	S2
				23	S3
				24	S4
				25	S5
				26	S6
				31	College or university
				32	Technical or vocational school
				DK	DK
				96	96. Other, specify
b8_education_other	If other, specify		text		
b9_read	Can \${b1_name} read and write?		select_one read	1	1. Cannot read and cannot write
				2	2. Can write only
				3	3. Can read only
				4	4. Can read and write

				96	96. Other, specify
				NA	NA
				DK	DK
b9_read_other	If other, specify		text		
wage_restrictions	Have any of the following ever restricted or prohibited \${b1_name} from working for payment?		select_multiple restrictions_who	1	1. Husband/wife
				2	2. Brothers/sisters
				3	3. Parents
				4	4. Other family
				5	5. Government
				96	96. Other, specify
				97	97. None
wage_restrictions_other	If other, specify		text		
wage_restrictions_reason	If a family member placed restrictions on \${b1_name}, what was the main reason?		select_one restrictions_reason	1	1. Housework would be left undone
				2	2. Children would not be looked after
				3	3. Elderly people would not be looked after
				96	96. Other, specify
				DK	DK
wage_leave	Has \${b1_name} ever left/finished waged employment in the last 3 years?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
wage_leave_reason	Why?	List all relevant events	select_multiple wage_leave	1	1. Changed employer
				2	2. Finished casual or seasonal work
				3	3. Quit for family or personal reasons
				4	4. Quit, wages too low or insufficient work hours
				5	5. Dismissed by employer
				6	6. Dismissed following dispute with employer
				7	7. Quit to work on farm operated by household member
				96	96. Other, specify
				NA	NA
wage_leave_reason_other	If other, specify		text		
wage_personal_reason	If \${b1_name} quit for personal/family reasons, what was the main reason?		select_one personal_reason	1	1. Pregnancy
				2	2. Marriage
				3	3. Health
				4	4. Need to care for household member
				5	5. Request of spouse
				6	6. No permission from spouse

				96	96. Other, specify
				NA	NA
				DK	DK
wage_personal_reason_other	If other, specify		text		
repeat_hh			end repeat		
product	Module B: Activity matrix		note		
wage_employment_yes_no	Do you, or anybody else in this household have any occupational/income-generating activities? Include self-employment except own-account farming (there is a separate section for that).	This includes wage work on another farm or working at their own or another shop/restaurant.	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
wage_employ	If yes, which household member(s)?		select_multiple hhmember	1	\${fam_name1}
				2	\${fam_name2}
				3	\${fam_name3}
				4	\${fam_name4}
				5	\${fam_name5}
				6	\${fam_name6}
				7	\${fam_name7}
				8	\${fam_name8}
				9	\${fam_name9}
				10	\${fam_name10}
				11	\${fam_name11}
				12	\${fam_name12}
				13	\${fam_name13}
				14	\${fam_name14}
				15	\${fam_name15}
repeat_wage_employment	begin repeat_wage_employment		begin repeat		
name_member	Please select		select_one hhmember	1	\${fam_name1}
				2	\${fam_name2}
				3	\${fam_name3}
				4	\${fam_name4}
				5	\${fam_name5}
				6	\${fam_name6}
				7	\${fam_name7}
				8	\${fam_name8}
				9	\${fam_name9}
				10	\${fam_name10}

				11	#{fam_name11}
				12	#{fam_name12}
				13	#{fam_name13}
				14	#{fam_name14}
				15	#{fam_name15}
name_display			calculate		
c1_salact	Report all of the occupations/income-generating activities on which #{name_display} has worked during the past 12 months (including all self-employment except own-account farming, this will follow later)	This includes wage work on another farm or working at their own or another shop/restaurant.	select_multiple activity	1	1. Touristic sector
				2	2. Extractive sector
				3	3. Agricultural sector: Weeding
				4	4. Agricultural sector: Fertilizing
				5	5. Agricultural sector: Harvesting
				6	6. Agricultural sector: Seeding
				7	7. Construction sector
				8	8. Teaching/School work
				9	9. Driver
				10	10. Office worker
				11	11. Army/Police
				12	12. Retail sector (shop, restaurant, etc.)
				13	13. NGOs/cooperative
				14	14. Mechanic/garage worker
				15	15. Government administration
				16	16. Domestic work for another household (e.g. gardener, cleaner, nanny)
				17	17. Retired/receives pension
				18	18. Trader/middleman
				19	19. Fishing
				96	96. Other, specify
				NA	NA
				DK	DK
repeat_multiplicity	begin repeat_multiplicity		begin repeat		
c1_salact_one	Please select		select_one activity	1	1. Touristic sector
				2	2. Extractive sector
				3	3. Agricultural sector: Weeding
				4	4. Agricultural sector: Fertilizing
				5	5. Agricultural sector: Harvesting
				6	6. Agricultural sector: Seeding
				7	7. Construction sector
				8	8. Teaching/School work

				9	9. Driver
				10	10. Office worker
				11	11. Army/Police
				12	12. Retail sector (shop, restaurant, etc.)
				13	13. NGOs/cooperative
				14	14. Mechanic/garage worker
				15	15. Government administration
				16	16. Domestic work for another household (e.g. gardener, cleaner, nanny)
				17	17. Retired/receives pension
				18	18. Trader/middleman
				19	19. Fishing
				96	96. Other, specify
				NA	NA
				DK	DK
c1b_specify	If other, specify		text		
Use_for_activities	Does your household provide most of the equipment/tools used to perform this activity?		select_one equip	1	1. Yes, the employer provides most of the equipment/tools
				2	2. No, the person uses mostly their own equipment/tools
				96	96. Other, specify
equip_other	If other, specify		text		
c3_employer	Who is \${name_display}'s employer for this activity?	Select option 6. if self-employed. Probe: Who do you work for?	select_one employer	1	1. NGO project
				2	2. Government administration
				3	3. Individual
				4	4. Cooperative
				5	5. Private company or informal private enterprise
				6	6. Self-employment
				96	96. Other, specify
				NA	NA
				DK	DK
c3b_employer	If other, specify		text		
Bb14_selfemploy	If self-employed, what is the income that \${name_display} receives from this activity per year? In RWF		integer		
work_month	Which months has \${name_display} worked on this particular activity in the last 12 months? Multiple choice		select_multiple months	1	January
				2	February
				3	March

				4	April
				5	May
				6	June
				7	July
				8	August
				9	September
				10	October
				11	November
				12	December
				13	Throughout the year (this does not necessarily mean full-time)
				NA	NA
				DK	DK
Bb7_Work_day_permonth	Usually, how many working days per month?	Assume 30 days per month. Indicate 22 days if the person works every Monday to Friday.	integer		
Bb8_Work_hours_perday	Usually, how many working hours per day of work?		integer		
c9_migration	Does this activity involve migration to other regions/areas?	I.e. more than 1 month away	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
c10_migrationregion	If yes, to which region/district?		select_one migrationregion	1	Bugesera
				2	Burera
				3	Gakenke
				4	Gasabo
				5	Gatsibo
				6	Gicumbi
				7	Gisagara
				8	Huye
				9	Kamonyi
				10	Karongi
				11	Kayonza
				12	Kicukiro
				13	Kirehe
				14	Muhanga
				15	Musanze
				16	Ngoma

				17	Ngororero
				18	Nyabihu
				19	Nyagatare
				20	Nyamagabe
				21	Nyamasheke (other places in Nyamasheke)
				22	Nyanza
				23	Nyarugenge
				24	Nyaruguru
				25	Rubavu
				26	Ruhango
				27	Rulindo
				28	Rusizi
				29	Rutsiro
				30	Rwamagana
				31	Abroad
				96	Other, specify
				NA	NA
				DK	DK
c10_abroad	If abroad, indicate the country		text		
c10b_migrationregion	If other, specify		text		
c11_migrationdate	If yes, indicate month(s) away		select_multiple months	1	January
				2	February
				3	March
				4	April
				5	May
				6	June
				7	July
				8	August
				9	September
				10	October
				11	November
				12	December
				13	Throughout the year (this does not necessarily mean full-time)
				NA	NA
				DK	DK
c11_transport	How does \${name_display} usually commute to his/her regular workplace for this activity?	This refers to the place where the person sleeps.	select_one transport	1	1. On foot
				2	2. By bicycle

				3	3. By your own car
				4	4. By motorbike
				5	5. By minibus
				6	6. By taxi
				7	7. By boat
				96	96. Other, specify
				NA	NA
				DK	DK
c11_transport_other	If other, specify		text		
Bb13_travel_pay	How much does \${name_display} usually have to pay for transportation related to this activity? One way, in RWF.	Skip if don't know.	integer		
Bb12_travel	How long is this commute usually? One way, in minutes.	If they don't know, skip the question. If the activity is undertaken at the place where the person sleeps, put 0.	integer		
Bb15_paymenttype	How are \${name_display}'s wages paid for this activity?	This is about the basis of the payment, not the time when it is paid! (e.g. someone paid on a daily basis 100 RWF, but receiving the wage at the end of every week, is considered 'daily wage')	select_multiple paymenttype	1	1. Daily wage
				2	2. 15-day intervals
				3	3. Monthly wage
				4	4. Based on specific contract/work/service (e.g. lump sum payment)
				5	5. Piece or task rate wages (per specific quantity or completed task)
				6	6. On commission (percentage of profits/sales)
				96	96. Other, specify
				NA	NA
				DK	DK
Bb15_paymenttype_other	If other, specify payment		text		
Bb15_daily_cash_kind	Daily wage: Is \${name_display} paid in cash or in kind for the daily wage?	In relation to this activity	select_one cash_kind	1	1. In cash
				2	2. In kind
Bb15_daily_cash	Daily wage: How high is \${name_display}'s daily wage? In RWF	In relation to this activity	integer		
Bb15_daily_kind	Daily wage: What does \${name_display} receive as daily wage?	In relation to this activity	text		
Bb15_monthly_cash_kind	Monthly wage: Is \${name_display} paid in cash or in kind for the monthly wage?	In relation to this activity	select_one cash_kind	1	1. In cash
				2	2. In kind

Bb15_monthly_cash	Monthly wage: How high is \${name_display}'s monthly wage? In RWF	In relation to this activity	integer		
Bb15_monthly_kind	Monthly wage: What does \${name_display} receive as monthly wage?	In relation to this activity	text		
Bb15_task	Piece rate/task: Please describe the work required for payment	In relation to this activity	text		
Bb15_task_cash_kind	Piece rate/task: Is \${name_display} paid in cash or in kind per piece rate/task?	In relation to this activity	select_one cash_kind	1	1. In cash
				2	2. In kind
Bb15_task_cash	Piece rate/task: How much is \${name_display} paid per piece rate/task? In RWF	In relation to this activity	integer		
Bb15_task_kind	Piece rate/task: What does \${name_display} receive per piece rate/task?	In relation to this activity	text		
Bb15_amount	Piece rate/task: How much (e.g. in kg) does \${name_display} achieve on a normal day? Specify unit	In relation to this activity	text		
Bb19_childcare	Who takes care of the baby when \${name_display} is undertaking this activity?	If respondent is a woman with a young child and with a job, ask for child care situation where she works	select_multiple childcare	1	1. I can take it in my workplace
				2	2. My Husband/partner takes care of the baby
				3	3. Somebody of my family can take care of the baby (women)
				4	4. Somebody of my family can take care of the baby (men)
				5	5. Child care is offered at my workplace
				6	6. Professional child care
				96	96. Other, specify
				NA	NA
DK	DK				
Bb19_childcare_other	If other, specify		text		
Bb20_contract	What kind of contract does \${name_display} have for this activity?		select_multiple contract	1	1. Written contract
				2	2. Oral contract
				4	3. On call only
				NA	NA
				DK	DK
Bb_work_conditions	Does \${name_display}'s company or employer provide any of the following (multiple choice):		select_multiple conditions	1	1. Child care
				2	2. Paid maternity leave (only women)
				3	3. Drinking water at the work place
				4	4. Clean toilet facilities
				5	5. Meals/drinks
				6	6. Insurance (health or accident)
				7	7. Housing

				8	8. Transports (daily travelling from home)
				9	9. Paid sick leave
				10	10. Pension entitlements
				11	11. Overtime payment
				12	12. Safety training
				13	13. Safety material
				14	14. Pre-paid card for phone
				15	15. Nothing
				96	96. Other, specify
				NA	NA
				DK	DK
Bb_work_conditions_specify	If other, specify		text		
repeat_multiplicity			end repeat		
repeat_wage_employment			end repeat		
note_labour_exchange	Module C: Unpaid agricultural work outside the household		note		
cd2_labour_exchange	Do any members of your household do any unpaid agricultural work outside of your household?	Don't count non-agricultural work and exclude all forms of umuganda!	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
howmany_exchange	If yes, which household member(s)?		select_multiple hhmember	1	\${fam_name1}
				2	\${fam_name2}
				3	\${fam_name3}
				4	\${fam_name4}
				5	\${fam_name5}
				6	\${fam_name6}
				7	\${fam_name7}
				8	\${fam_name8}
				9	\${fam_name9}
				10	\${fam_name10}
				11	\${fam_name11}
				12	\${fam_name12}
				13	\${fam_name13}
				14	\${fam_name14}
				15	\${fam_name15}
repeat_cd	Labour exchanges		begin repeat		

Cd1_household_member	Please select		select_one hmember	1	\${fam_name1}
				2	\${fam_name2}
				3	\${fam_name3}
				4	\${fam_name4}
				5	\${fam_name5}
				6	\${fam_name6}
				7	\${fam_name7}
				8	\${fam_name8}
				9	\${fam_name9}
				10	\${fam_name10}
				11	\${fam_name11}
				12	\${fam_name12}
				13	\${fam_name13}
				14	\${fam_name14}
				15	\${fam_name15}
name_display2			calculate		
Cd2_exchange_task	What is the unpaid agricultural activity that \${name_display2} works on the most?		select_one unpaid_act	1	1. coffee harvesting
				2	2. coffee weeding
				3	3. coffee fertilising
				4	4. coffee seeding and/or planting
				5	5. coffee processing
				6	6. fishing
				96	96. Other, specify
Cd2_exchange_task_other	If other, specify activity and type(s) of crop!		text		
cd5_months	Which months has \${name_display2} worked for this particular activity in the last 12 months? Multiple choice answer		select_multiple months	1	January
				2	February
				3	March
				4	April
				5	May
				6	June
				7	July
				8	August
				9	September
				10	October
				11	November
				12	December
				13	Throughout the year (this does not necessarily mean full-time)

				NA	NA
				DK	DK
cd6_work_days	Usually, how many working days per year?		integer		
Cd7_hours	Usually, how many working hours per day of work?		integer		
Cd3_who	Who does \${name_display2} work for the most in relation to this activity?		select_multiple who_employ	1	1. Family (sons of respondent or of his/her spouse)
				2	2. Family (daughter of respondent or of his/her spouse)
				3	3. Family (parents of respondent or of his/her spouse)
				4	4. Family (other)
				5	5. Friends
				6	6. Cousins/other relatives
				7	7. Government
				8	8. Private company or informal private enterprise
				96	96. Other, specify
				NA	NA
DK	DK				
Cd3_who_other	If other, specify		text		
Cd4_return	Does \${name_display2} receive anything in return from this employer?		select_multiple return	1	1. No return
				2	2. Cash
				3	3. Goods
				4	4. Labour
				5	5. Food or drink
				96	96. Other, specify
Cd4_return_specify	If other, specify		text		
repeat_cd			end repeat		
note_modulecd_agrprod	Module Da: Own-account farming (on owned and rented land): crop production		note		
cd1_agr_production	Did your household have any agricultural production during the last 12 months? Include all cultivation the household owns, even if not matured or harvested yet, but not that of possible tenants.	This production could be for your own consumption or for selling.	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
cd1_how_many	Which are the 3 most important crops that have been cultivated by this household during the last 12 months?	This production could be for your own consumption or for selling.	select_multiple crop	1	Arabica coffee (indicate measurements for red cherries!)
				2	Robusta coffee (indicate measurements for red cherries!)

				3	Excelsa coffee (indicate measurements for red cherries!)
				4	Typica coffee (indicate measurements for red cherries!)
				5	Bourbon coffee (indicate measurements for red cherries!)
				6	Maize
				7	Irish Potatoes
				8	Sweet potatoes
				9	Wheat
				10	Rice
				11	Pyretrum
				12	Cassava (indicate measurements for fresh cassava!)
				13	Cabbages/tomato/other vegetables
				14	Beans (indicate measurements for dry beans!)
				15	Peas
				16	Soya beans
				17	Sorghum
				18	Fruits
				19	Wine banana
				20	Plantain
				21	Cooking banana
				22	Tea
				23	Fruit banana
				93	93. Other 1, specify
				94	94. Other 2, specify
				95	95. Other 3, specify
				NA	NA
				DK	DK
repeat_agrprod	Repeat agricultural production		begin repeat		
cd2_crop	Please select		select_one crop	1	Arabica coffee (indicate measurements for red cherries!)
				2	Robusta coffee (indicate measurements for red cherries!)
				3	Excelsa coffee (indicate measurements for red cherries!)
				4	Typica coffee (indicate measurements for red cherries!)
				5	Bourbon coffee (indicate measurements for red cherries!)

				6	Maize
				7	Irish Potatoes
				8	Sweet potatoes
				9	Wheat
				10	Rice
				11	Pyretrum
				12	Cassava (indicate measurements for fresh cassava!)
				13	Cabbages/tomato/other vegetables
				14	Beans (indicate measurements for dry beans!)
				15	Peas
				16	Soya beans
				17	Sorghum
				18	Fruits
				19	Wine banana
				20	Plantain
				21	Cooking banana
				22	Tea
				23	Fruit banana
				93	93. Other 1, specify
				94	94. Other 2, specify
				95	95. Other 3, specify
				NA	NA
				DK	DK
cd2_crop_other1	If other, specify		text		
cd2_crop_other2	If other, specify		text		
cd2_crop_other3	If other, specify		text		
cd3_area	Area cultivated in the most recent season of that crop		decimal		
cd3_area_unit	In what unit is the area measured?		select_one unit	1	Hectares
				2	Ares
				3	Square metres
				96	Other, specify
cd3_area_unit_other	If other, specify		text		
cd3_prod_unit	In what unit is the production measured?		text		

cd4_prod	Total production of this crop (in \${cd3_prod_unit}, for the most recent harvest)	Use conversion tables and make sure you enter the type of crop asked (e.g. red coffee versus green coffee). If the respondent doesn't know, skip this question. If the crop has not matured to harvest, put 0.	decimal		
cd5_prod	Production kept by the household for own consumption or gifts (in \${cd3_prod_unit}, for the most recent harvest)	Use conversion tables and make sure you enter the type of crop asked (e.g. red coffee versus green coffee). If the respondent doesn't know, skip this question.	decimal		
Ca07_seeding	Production kept for seed production (in \${cd3_prod_unit}, for the most recent harvest)	Use conversion tables and make sure you enter the type of crop asked (e.g. red coffee versus green coffee). If the respondent doesn't know, skip this question.	decimal		
cd6s_sold	Does the household sell some of the produce?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
cd6_sold	Production sold (in \${cd3_prod_unit}, for the most recent harvest)	Use conversion tables and make sure you enter the type of crop asked (e.g. red coffee versus green coffee). If the respondent doesn't know, skip this question.	decimal		
cd8_source1	Where and to whom was it sold? Most important source		select_one market_source	1	1. Market
				2	2. Cooperative
				3	3. State
				4	4. Private company or informal private enterprise
				5	5. Middleman/intermediary
				6	6. Family/friends or other personal relations
				7	7. Sell directly from home
				96	96. Other, specify

cd8_source1b	If other, specify		text		
who_sells1	Who sold it?		select_one hhemployer	1	1. Household head
				2	2. Spouse
				3	3. Both household head and spouse
				4	4. Other female household member
				5	5. Other male household member
cd8_source1price	What was the average price per \$ $\{cd3_prod_unit\}$ sold for the most recent harvest? In RWF	Use conversion tables and make sure you enter the price for the crop asked (e.g. red coffee versus green coffee). If the respondent doesn't know, skip this question.	integer		
cd8_pricenegotiated	Who set the price?		select_one prices_negotiated	1	1. Cooperative
				2	2. State
				3	3. Private company or informal private enterprise
				4	4. Middleman/intermediary
				5	5. By the farmers (your household)
				6	6. Based on negotiations between buyer and seller
				7	7. Local market
				96	96. Other, specify
cd8_payment_method	When was the household paid?		select_multiple payment_method	1	1. Before the harvest
				2	2. Upon the delivery of the product
				3	3. More than one month after the delivery of the product
				96	96. Other, specify
cd8_pricenegotiated_other	If other, specify		text		
other_market	Does the household sell to anybody else?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
ca12_source1	Where and to whom was it sold? Second most important source		select_one market_source	1	1. Market
				2	2. Cooperative
				3	3. State
				4	4. Private company or informal private enterprise
				5	5. Middleman/intermediary
				6	6. Family/friends or other personal relations
				7	7. Sell directly from home

				96	96. Other, specify
ca12_source1b	If other, specify		text		
who_sells2	Who sold it?		select_one hhemployer	1	1. Household head
				2	2. Spouse
				3	3. Both household head and spouse
				4	4. Other female household member
				5	5. Other male household member
ca13_source1price	What was the average price per \${cd3_prod_unit} sold for the most recent harvest? In RWF	Use conversion tables and make sure you enter the price for the crop asked (e.g. red coffee versus green coffee). If the respondent doesn't know, skip this question.	integer		
ca14_pricenegotiated	Who set the price?		select_one prices_negotiated	1	1. Cooperative
				2	2. State
				3	3. Private company or informal private enterprise
				4	4. Middleman/intermediary
				5	5. By the farmers (your household)
				6	6. Based on negotiations between buyer and seller
				7	7. Local market
				96	96. Other, specify
ca14_pricenegotiated_other	If other, specify		text		
ca15_payment_method	When was the household paid?		select_multiple payment_method	1	1. Before the harvest
				2	2. Upon the delivery of the product
				3	3. More than one month after the delivery of the product
				96	96. Other, specify
payment_method_other	If other, specify		text		
repeat_agrprod			end repeat		
value_chain	Module Db: Own-account farming (on owned and rented land): value chain for most important cash crop		note		
Cb1_crop	What was the most important cash crop in terms of income produced by the household during the last 12 months?	All questions in this section refer only to this one crop.	select_one cash_crop	1	Arabica coffee (indicate measurements for red cherries!)
				2	Robusta coffee (indicate measurements for red cherries!)
				3	Excelsa coffee (indicate measurements for red cherries!)

				4	Typica coffee (indicate measurements for red cherries!)
				5	Bourbon coffee (indicate measurements for red cherries!)
				6	Maize
				7	Irish Potatoes
				8	Sweet potatoes
				9	Wheat
				10	Rice
				11	Pyretrum
				12	Cassava (indicate measurements for fresh cassava!)
				13	Cabbages/tomato/other vegetables
				14	Beans (indicate measurements for dry beans!)
				15	Peas
				16	Soya beans
				17	Sorghum
				18	Fruits
				19	Wine banana
				20	Plantain
				21	Cooking banana
				22	Tea
				23	Fruit banana
				96	96. Other, specify
				NA	NA
				DK	DK
Cb1_crop_other	If other, specify		text		
product_lebel	For this crop, does the household have any specific production label or certification?		select_one product_lebel	1	1. Organic
				2	2. Fairtrade
				3	3. Both
				4	4. No
				96	96. Other, specify
				NA	NA
				DK	DK
product_lebel_other	If other, specify		text		
Cb3c_time_cultivate	How long has your household been cultivating this crop for commercial purposes?	Whether on this or a different type of land.	select_one time	1	1. More than 20 years
				2	2. 10 to 20 years
				3	3. 5 to 10 years
				4	4. 0 to 5 years

				NA	NA
				DK	DK
Cb4_price	Was the price and/or quantity agreed by contract before the harvest (contract farming)?		select_one price	1	1. No, neither was agreed upon
				2	2. Yes, the price was agreed upon
				3	3. Yes, the quantity was agreed upon
				4	4. Yes, price and quantity were agreed upon
Cb4_price_agreement	Did the buyer stick to the agreed price/quantity?		select_one honour	1	1. Yes
				2	2. No, the buyer lowered the price/quantity
				3	3. No, the buyer increased the price/quantity
Cb5_trend	What is the trend of production of this crop in your household as compared to five years ago?		select_one trend	1	1. Increasing
				2	2. Almost similar
				3	3. Decreasing
				96	96. Other, specify
Cb5_trendother	If other, specify		text		
Cb6_input_increase	How do you explain this trend?		select_multiple input_increase	1	1. Change in the quality of the planting material
				2	2. Change in crop variety
				3	3. Change in irrigation system
				4	4. Change in the control of insects/pest and diseases
				5	5. Change in production skills
				6	6. Change in quality of labour
				7	7. Change in agricultural area
				8	8. Maturing of the plant
				9	9. Change in the quantity of labour
				10	10. Change in the use of fertiliser
				11	11. Change in weather conditions
96	96. Other, specify				
Cb6_input_increase_other	If other, specify		text		
Cb7_post_harvest_activity	Does your household perform any activities after harvesting the crop and before selling it?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
Cb7_post_harvest	What are the activities performed by the household after harvesting the crop?		select_multiple post_harvest	1	1. grading
				2	2. pulping
				3	3. fermenting
				4	4. cleaning
				5	5. drying
				6	6. storage

				7	7. milling (even if they pay to use milling services as long as they keep ownership of the produce)
				8	8. packaging
				9	9. slice
				10	10. labelling
				96	96. Other, specify
Cb7_other	If other, specify		text		
storage	Does the household store some of this produce (i.e. more than 1 month)?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
Cb9_purpose	What was the purpose of storing the produce?		select_multiple purpose	1	1. For food only
				2	2. To catch a higher price later
				3	3. Both food and a higher price
				96	96. Other, specify
Cb9_purpose_other	If other, specify		text		
Cb10_where_storage	Where did the household store the produce?		select_multiple where_storage	1	1. At home
				2	2. At communal produce reserve
				96	96. Other, specify
Cb11_notstore	If the household did not store the produce, what was the reason?		select_multiple why_notstore	1	1. Did not know where to store
				2	2. Did not know how to store
				3	3. No extra produce to store
				5	5. To get immediate income
				96	96. Other, specify
Cb11_notstore_other	If other, specify		text		
note_moduledb_livestock	Module Dc: Own-account farming (on owned and rented land): livestock production		note		
dc_fishing	Did your household do any own-account fishing during the last 12 months?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
dc_fishing_income	How much total income did your household get from selling fish or fish products in the last 12 months? In RWF		integer		
db3_livestock	Has your household owned any of the following in the last 12 months?	Cats and dogs don't count.	select_multiple livestock	1	1. Cows
				2	2. Pigs
				3	3. Goats
				4	4. Sheep

				5	5. Chicken
				6	6. Ducks
				7	7. Rabbits
				8	8. Beehives
				9	9. Turkeys
				10	10. Mice
				93	93. Other 1, specify
				94	94. Other 2, specify
				95	95. Other 2, specify
				97	97. None
groupdb2_livestock			begin group		
db4_cows	How many cows?		integer		
db4_pigs	How many pigs?		integer		
db4_goats	How many goats?		integer		
db4_sheep	How many sheep?		integer		
db4_chicken	How many chicken?		integer		
db4_ducks	How many ducks?		integer		
db4_rabbits	How many rabbits?		integer		
db4_bees	How many beehives?		integer		
db4_turkeys	How many turkeys?		integer		
db4_mice	How many mice?		integer		
db4_specify1	If other, specify		text		
db4_specify_other1	How many of these animals?		integer		
db4_specify2	If other, specify		text		
db4_specify_other2	How many of these animals?		integer		
db4_specify3	If other, specify		text		
db4_specify_other3	How many of these animals?		integer		
dbb1_incomelivestock	How much total income did your household get last year from selling this livestock? In RWF		integer		
dbb2_incomelivestock2	How much total income did your household get last year from selling products DERIVED from this livestock? In RWF	E.g. eggs, wool, etc.	integer		
			end group		
agriculture_input	Module De: Own-account farming (on owned and rented land); agricultural practices and inputs		note		
db1b_agriculture_input	Do you or anybody in your household use or have?		select_multiple agri_input	1	1. Pesticides
				2	2. Hybrid seeds

				3	3. Seed from previous year
				5	5. Manure
				6	6. Mulching
				7	7. Ox plough
				8	8. Irrigation for crops
				9	9. Seed storage/production facilities
				10	10. Chemical fertilizers
				11	11. Coffee skin manure
				96	96. Other, specify
				97	97. None
				NA	NA
				DK	DK
agri_tool	Agricultural tools		note		
agriculture_tool	Does the household own any of the following:	If the item is not functional anymore, do not count it. Owning means that the household is free to sell or dispose of that item.	select_multiple agriculture_tool	1	1. Plough
				2	2. Axe
				3	3. Plumbing machine
				5	5. Threshing machine
				6	6. Cart
				7	7. Spray machine
				8	8. Hoe/Fork
				9	9. Rice miller
				10	10. Wood tray
				11	11. Cement dried ground
				12	12. Lawnmower
				13	13. Pulping machine
				14	14. Coffee miller
				96	96. Other, specify
				NA	NA
				DK	DK
note_modulecc_employmentcreation_temp	Module E: employment creation		note		
cc5	Has your household hired any paid workers in the last 12 months?	Include work on non-agricultural activities and undertaken on crops not yet harvested. This can be on owned or rented land.	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
hired_labour			begin group		
activities_hired_work			select_multiple hired_work	1	1. coffee harvesting

	Which activities have been undertaken by paid workers in the last 12 months?			2	2. coffee weeding
				3	3. coffee fertilising
				4	4. coffee seeding and/or planting
				5	5. coffee processing
				6	6. domestic worker/maid/cook/nanny/housekeeper
				7	7. shop or business assistant
				93	93. Other 1, specify
				94	94. Other 2, specify
				95	95. Other 3, specify
activities_hired_work1	If other, specify activity and type(s) of crop if necessary		text		
activities_hired_work2	If other, specify activity and type(s) of crop if necessary		text		
activities_hired_work3	If other, specify activity and type(s) of crop if necessary		text		
activities_most_work	For which of these have you hired the most workers in the last 12 months?	Select up to 5 activities	select_multiple hired_work	1	1. coffee harvesting
				2	2. coffee weeding
				3	3. coffee fertilising
				4	4. coffee seeding and/or planting
				5	5. coffee processing
				6	6. domestic worker/maid/cook/nanny/housekeeper
				7	7. shop or business assistant
				93	93. Other 1, specify
				94	94. Other 2, specify
				95	95. Other 3, specify
activities_most_work1	If other, specify activity and type(s) of crop if necessary		text		
activities_most_work2	If other, specify activity and type(s) of crop if necessary		text		
activities_most_work3	If other, specify activity and type(s) of crop if necessary		text		
repeat_cc5	Repeat hired labour		begin repeat		
cc2_2_activity_hired	Please select		select_one hired_work	1	1. coffee harvesting
				2	2. coffee weeding
				3	3. coffee fertilising
				4	4. coffee seeding and/or planting
				5	5. coffee processing

				6	6. domestic worker/maid/cook/nanny/housekeeper
				7	7. shop or business assistant
				93	93. Other 1, specify
				94	94. Other 2, specify
				95	95. Other 3, specify
cc2_2_activity_hired1	If other, specify activity and type(s) of crop if necessary		text		
cc2_2_activity_hired2	If other, specify activity and type(s) of crop if necessary		text		
cc2_2_activity_hired3	If other, specify activity and type(s) of crop if necessary		text		
how_many_people	How many different people did your household hire for this activity?	Count every person only one time	integer		
who_employs	Who is employing this (these) person(s)?		select_one hemployer	1	1. Household head
				2	2. Spouse
				3	3. Both household head and spouse
				4	4. Other female household member
				5	5. Other male household member
cc6_female_labour1	How many of these were female?	Put number of female(s). Put 0 if none.	integer		
hire_period	Did you hire them multiple times in the past 12 months?	Permanent employees count as 1 time only.	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
hire_onetime	How many days did you hire them for? PER PERSON	If the respondent doesn't know the answer, skip the question.	integer		
times			begin group		
m1_a	How many people did you hire the first time?	If the respondent doesn't know the answer, skip the question.	integer		
m1_b	How many days did you hire them for the first time? PER PERSON	If the respondent doesn't know the answer, skip the question.	integer		
m1_c	How many people did you hire the second time?	If the respondent doesn't know the	integer		

		answer, skip the question.			
m1_d	How many days did you hire them for the second time? PER PERSON	If the respondent doesn't know the answer, skip the question.	integer		
m1_e	How many people did you hire the third time?	If the respondent doesn't know the answer, skip the question.	integer		
m1_f	How many days did you hire them for the third time? PER PERSON	If the respondent doesn't know the answer, skip the question.	integer		
m1_g	How many people did you hire the fourth time?	If the respondent doesn't know the answer, skip the question.	integer		
m1_h	How many days did you hire them for the fourth time? PER PERSON	If the respondent doesn't know the answer, skip the question.	integer		
m1_i	How many people did you hire the fifth time?	If the respondent doesn't know the answer, skip the question.	integer		
m1_j	How many days did you hire them for the fifth time? PER PERSON	If the respondent doesn't know the answer, skip the question.	integer		
m1_k	How many people did you hire the sixth time?	If the respondent doesn't know the answer, skip the question.	integer		
m1_l	How many days did you hire them for the sixth time? PER PERSON	If the respondent doesn't know the answer, skip the question.	integer		
			end group		
cc_paymenttype	How are wages paid for this activity?	This is about the basis of the payment, not the time when it is paid! (e.g.	select_multiple paymenttype	1	1. Daily wage
				2	2. 15-day intervals
				3	3. Monthly wage

		someone paid on a daily basis 100 RWF, but receiving the wage at the end of every week, is considered 'daily wage'!)		4	4. Based on specific contract/work/service (e.g. lump sum payment)
				5	5. Piece or task rate wages (per specific quantity or completed task)
				6	6. On commission (percentage of profits/sales)
				96	96. Other, specify
				NA	NA
				DK	DK
cc_paymenttype_other	If other, specify payment		text		
cc_daily_cash_kind	Daily wage: Is the daily wage paid in cash or in kind?	In relation to this activity	select_one cash_kind	1	1. In cash
				2	2. In kind
cc_daily_cash	Daily wage: How high is the daily wage your household pays? In RWF	In relation to this activity	integer		
cc_daily_kind	Daily wage: What does your household give as daily wage?	In relation to this activity	text		
cc_monthly_cash_kind	Monthly wage: Is the monthly wage paid in cash or in kind?	In relation to this activity	select_one cash_kind	1	1. In cash
				2	2. In kind
cc_monthly_cash	Monthly wage: How high is the monthly wage your household pays? In RWF	In relation to this activity	integer		
cc_monthly_kind	Monthly wage: What does your household give as monthly wage?	In relation to this activity	text		
cc_task	Piece rate/task: Please describe the task required for payment	In relation to this activity	text		
cc_task_cash_kind	Piece rate/task: Is the piece rate or task paid in cash or in kind?	In relation to this activity	select_one cash_kind	1	1. In cash
				2	2. In kind
cc_task_cash	Piece rate/task: How much does your household pay per piece rate or task? In RWF	In relation to this activity	integer		
cc_task_kind	Piece rate/task: What does your household give per piece rate or task?	In relation to this activity	text		
cc_amount	Piece rate/task: How much (e.g. in kg) does an average worker achieve on a normal day? Specify unit	In relation to this activity	text		
cc_gender	Is the payment the same for women and men?	In relation to this activity	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
cc_gender_other	If not, how does it differ?	In relation to this activity	text		
repeat_cc5			end repeat		

additional_q	Additional questions	In relation to all hired workers	note		
additional_qa			begin_group		
cc11_provide	Does your household provide some extras: food/drinks, health insurance, and/or transport? (More than 1 answer possible)		select_multiple provide	1	1. Meal / drinks
				2	2. Insurance (health or accident)
				3	3. Transports (daily traveling from home)
				4	4. Pre-paid card (phone)
				5	5. Accomodation in the house
				6	6. Take care when sick and send back home if necessary
				96	96. Other, specify
cc11_provide_other	If other, specify		text		
labour_from	Where are the workers from?		select_multiple labour_from	1	Bugesera
				2	Burera
				3	Gakenke
				4	Gasabo
				5	Gatsibo
				6	Gicumbi
				7	Gisagara
				8	Huye
				9	Kamonyi
				10	Karongi
				11	Kayonza
				12	Kicukiro
				13	Kirehe
				14	Muhanga
				15	Musanze
				16	Ngoma
				17	Ngororero
				18	Nyabihu
				19	Nyagatare
				20	Nyamagabe
				21	Nyamasheke: same village
				22	Nyamasheke: same cell
				23	Nyamasheke: same sector
				24	Nyanza
				25	Nyarugenge
				26	Nyaruguru
				27	Rubavu

				28	Ruhango
				29	Rulindo
				30	Rusizi
				31	Rutsiro
				32	Rwamagana
				33	Abroad
				96	Other, specify
				NA	NA
				DK	DK
labour_abroad	If abroad, indicate the country		text		
labour_from_other	If other, specify		text		
			end group		
hired_labour			end group		
cc2_unpaid	Which agricultural activities on your farm are undertaken by household members and/or unpaid workers? Select all that apply.	This can be on owned or rented land. Include also work undertaken on crops not yet harvested.	select_multiple crop_livestock	1	1. coffee harvesting
				2	2. coffee weeding
				3	3. coffee fertilising
				4	4. coffee seeding and/or planting
				5	5. coffee processing
				6	6. fishing
				7	7. other agricultural activities including supervision
				97	97. None
repeat_cc2	Repeat own-account farming		begin repeat		
cc2_2_activity	Please select		select_one crop_livestock	1	1. coffee harvesting
				2	2. coffee weeding
				3	3. coffee fertilising
				4	4. coffee seeding and/or planting
				5	5. coffee processing
				6	6. fishing
				7	7. other agricultural activities including supervision
				97	97. None
cc2_activity_month	What are the months during which said activity is performed? (Multiple choice answer)		select_multiple months	1	January
				2	February
				3	March
				4	April
				5	May
				6	June
				7	July

				8	August
				9	September
				10	October
				11	November
				12	December
				13	Throughout the year (this does not necessarily mean full-time)
				NA	NA
				DK	DK
household_work	Are members of your household participating in this activity?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
cc3_member	Who are the people from the household participating in said activity? (Select from household member list)		select_multiple hhmember	1	\${fam_name1}
				2	\${fam_name2}
				3	\${fam_name3}
				4	\${fam_name4}
				5	\${fam_name5}
				6	\${fam_name6}
				7	\${fam_name7}
				8	\${fam_name8}
				9	\${fam_name9}
				10	\${fam_name10}
				11	\${fam_name11}
				12	\${fam_name12}
				13	\${fam_name13}
				14	\${fam_name14}
				15	\${fam_name15}
cc4_work_day	Usually, how many working days are spent on this activity per adult household member per year?	Exclude the children	integer		
cc12_exchange_labour	Does your household regularly use any unpaid work by non-household members for this activity?	I.e. for more than 5 days	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
cc12_exchange_labour_yes	If yes, how many people?		integer		
cc13_gender	How many of these are female?	Put number of female(s). Put 0 if none.	integer		

cc14_number	Usually, how many working days are spent on this activity per unpaid person per year ?		integer		
cc15_return	Does your household provide anything in return?		select_multiple return	1	1. No return
				2	2. Cash
				3	3. Goods
				4	4. Labour
				5	5. Food or drink
			96	96. Other, specify	
cc15_return_other	If other, specify		text		
repeat_cc2			end repeat		
note_moduleDa_land	Module F: Land		note		
da1_ownland	Do you or anybody in your household own any land (including housing land)?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
groupDa_land			begin group		
daa_plots	If yes, how many plots does your household own in total?		integer		
daa_toal_land	Indicate total area (including housing land)	You might have to add together the different plot sizes.	decimal		
daa_toal_land_unit	In what unit is the area measured?		select_one unit	1	Hectares
				2	Ares
				3	Square metres
				96	Other, specify
daa_toal_land_unit_oth er	If other, specify		text		
registered	Is this land registered?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
registered_reason	Why did your household not register it?		select_multiple registration	1	1. The process is too expensive.
				2	2. I did not know how to register it.
				3	3. I did not know that I should register it.
				4	4. I fear that my claim would be disputed.
				96	96. Other, specify
registered_reason_oth er	If other, specify		text		

dab_crop_land	Area used for crop production	Include land that is used jointly for crop and livestock production.	decimal		
dab_crop_unit	In what unit is the area measured?		select_one unit	1	Hectares
				2	Ares
				3	Square metres
				96	Other, specify
dab_crop_unit_other	If other, specify		text		
dab_crop_land_how_far	How far is your household's largest plot for crop production from the place where you sleep? In km		select_one how_far	1	1. 0-3 km
				2	2. 3-5 km
				3	3. 6-10 km
				4	4. More than 10 km away
				NA	NA
				DK	DK
dac_livestock_land	Area used for pasture only	Do not include land already counted as crop land - even if livestock grazes on it.	decimal		
dac_livestock_unit	In what unit is the area measured?		select_one unit	1	Hectares
				2	Ares
				3	Square metres
				96	Other, specify
dac_livestock_unit_other	If other, specify		text		
dae_owner	Who owns most of the land?		select_one house_ownership	1	1. Full ownership by both spouses
				2	2. Full ownership (husband)
				3	3. Full ownership (wife)
				4	4. Co-ownership with parents, sibling, relatives, etc.
				5	5. Renting
				6	6. Free renting
				96	96. Other, specify
				NA	NA
				DK	DK
dae_owner_specify	If other, specify		text		
da2f_surfaceprod	How did your household acquire the land?		select_multiple how_acquired	1	1. Inheritance
				2	2. Gift/Donation
				3	3. Purchased
				4	4. Exchange

				5	5. Dowry
				96	96. Other, specify
				NA	NA
				DK	DK
da2fa_other	If other, specify		text		
purchase_who	Who did your household purchase from?		select_one who	1	1. Cooperative
				2	2. Private person
				3	3. Company/concession
				4	4. Government
				5	5. Family member
				96	96. Other, specify
da2g_surfaceprod	When was this land acquired? Year	If it was acquired over multiple years, leave this question out.	integer		
da9_landcoop	Of the land that you own, does your household rent out or lend any land?	I.e. to someone else	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
da9b_plots	If yes, how many plots?		integer		
da9b_landcoop	Indicate total area	You might have to add together the different plot sizes.	decimal		
da9b_landcoop_unit	In what unit is the area measured?		select_one unit	1	Hectares
				2	Ares
				3	Square metres
				96	Other, specify
da9b_landcoop_unit_other	If other, specify		text		
Da3_rent_to	Who is your household renting/lending to?		select_one who	1	1. Cooperative
				2	2. Private person
				3	3. Company/concession
				4	4. Government
				5	5. Family member
				96	96. Other, specify
Da3_rent_to_other	If other, specify		text		
Da3_rent_pay	What is the basis of payment?		select_one basic	1	1. Daily
				2	2. Monthly
				3	3. Annually

				96	96. Other, specify
				NA	NA
				DK	DK
Da3_rent_unitpay	In what unit is the household paid?		select_one unit_pay	1	1. Fixed cash amount
				2	2. Share of harvest or sales value
				3	3. Gold
				4	4. Labour
				96	96. Other, specify
Da3_rent_recieve	How much is the household paid per year?		integer		
Da4_rent_to	Does your household rent in any land?	I.e. from someone else	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
Da4_rent_plot	If yes, how many plots?		integer		
Da4_rent_area	Indicate total area	You might have to add together the different plot sizes.	decimal		
Da4_rent_area_unit	In what unit is the area measured?		select_one unit	1	Hectares
				2	Ares
				3	Square metres
				96	Other, specify
Da4_rent_area_unit_other	If other, specify		text		
Da4_rent_who	Who is your household renting from?		select_one who	1	1. Cooperative
				2	2. Private person
				3	3. Company/concession
				4	4. Government
				5	5. Familiy member
				96	96. Other, specify
Da4_rent_who_other	If other, specify		text		
Da4_rent_pay	What is the basis of payment?		select_one basic	1	1. Daily
				2	2. Monthly
				3	3. Annually
				96	96. Other, specify
				NA	NA
				DK	DK
Da4_rent_unitpay	In what unit does your household pay?		select_one unit_pay	1	1. Fixed cash amount
				2	2. Share of harvest or sales value

				3	3. Gold
				4	4. Labour
				96	96. Other, specify
Da4_rent_recieve	How much does your household pay per year?		integer		
Da5_otherland	In addition to owned or rented/sharecropped land, does your household have access to any other land?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
Da5_owner_other	If yes, what is other land?		text		
Da5_toal_land	Indicate total area	You might have to add together the different plot sizes.	decimal		
Da5_total_land_unit	In what unit is the area measured?		select_one unit	1	Hectares
				2	Ares
				3	Square metres
				96	Other, specify
Da5_total_land_unit_other	If other, specify		text		
Da5_owner	Who owns most of the land?		select_multiple house_ownership	1	1. Full ownership by both spouses
				2	2. Full ownership (husband)
				3	3. Full ownership (wife)
				4	4. Co-ownership with parents, sibling, relatives, etc.
				5	5. Renting
				6	6. Free renting
				96	96. Other, specify
				NA	NA
				DK	DK
Da5_owner_specify	If other, specify		text		
Da5_acquire	How did your household acquire the land?		select_multiple how_aquired	1	1. Inheritance
				2	2. Gift/Donation
				3	3. Purchased
				4	4. Exchange
				5	5. Dowry
				6	6. Still belongs to parents of respondent/spouse
				7	7. We built it
				8	8. Renting
				9	9. Free renting
				96	96. Other, specify

Da5_acquire_other	If other, specify		text		
Da59purchase_who	Who did your household purchase from?		select_one who	1	1. Cooperative
				2	2. Private person
				3	3. Company/concession
				4	4. Government
				5	5. Familiy member
				96	96. Other, specify
Da5_acquires1	When was this land acquired? Year	If it was acquired over multiple years, leave this question out.	integer		
sell_land	Has your household sold or lost any land in the last 10 years?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
how_sell	Total area that you sold/lost		decimal		
how_sell_unit	In what unit is the area measured?		select_one unit	1	Hectares
				2	Ares
				3	Square metres
				96	Other, specify
how_sell_unit_other	If other, specify		text		
sell_to_who	Who did your household sell/lose to?		select_one who	1	1. Cooperative
				2	2. Private person
				3	3. Company/concession
				4	4. Government
				5	5. Familiy member
				96	96. Other, specify
sell_to_who_specify	If other, specify		text		
if_company	Specify name of the company/concession		text		
compensation	Did your household receive any compensation?	That includes the selling price if applicable.	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
unit_pay	In what unit was your household compensated?		select_one unit_pay	1	1. Fixed cash amount
				2	2. Share of harvest or sales value
				3	3. Gold
				4	4. Labour
				96	96. Other, specify
unit_pay_other	If other, specify		text		

sell_land_kip	How much did your household receive for this land? In RWF		integer		
fair	Do you think this amount was fair?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
why_sell	Why did your household sell/lose this land?		select_one why	1	1. Not selling would not have been accepted
				2	2. I needed the money
				96	96. Other, specify
why_sell_specify	If other, specify		text		
			end group		
note_moduleg	Module G: Assets & Poverty standards		note		
groupdc_vehicles			begin group		
dc_vehicles	Does the household own any of the following:	If the item is not functional anymore, do not count it. Owning means that the household is free to sell or dispose of that item.	select_multiple assets	2	Motorcycle
				3	Bicycle
				7	Basic mobile phone (not smartphone)
				9	Television set
				10	Fridge
				12	Tablet
				13	Radio
				14	Cassette or CD player
				15	Clock or Watch
				16	Torch
				17	Oil or petrol lamp
				18	Metal or wodden bed
				19	Table
				21	Metal cooking pot
				22	Plastic basin
				23	Shoes for each adult
				24	Blanket
25	Panga (knife)				
26	Smartphone				
96	96. Other, specify				
dc_vehiclesother	If other, specify		text		
dc12_cookingfuel	What is the fuel used in your household for cooking?		select_multiple fuel	1	1. Electricity
				2	2. Gas
				3	3. Kerosene
				4	4. Coal / Lignite

				5	5. Charcoal
				6	6. Wood
				7	7. Straw/shrubs/grass
				8	8. Animal dung
				9	9. No food cooked in household
				96	96. Other, specify
				NA	NA
				DK	DK
dc12_cookingfuel_other	If other, specify		text		
have_electricity	Does the household have electricity?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
			end group		
moduledc_houseassets	Housing		note		
housing			begin group		
dd_house	How many houses does your household own?		integer		
house_rent	Do you or any other household member rent out or lend any house?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
income_rent	Income in RWF per year of the house(s)		integer		
asset_rent	Do you or any other household member rent out or lend any other assets (e.g. tractor, vehicles, mill etc.).		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
income_sell	Income in RWF per year of these assets		integer		
dd_houseownership	For the main house used by your household, what is the ownership or rental arrangement?		select_one house_ownership	1	1. Full ownership by both spouses
				2	2. Full ownership (husband)
				3	3. Full ownership (wife)
				4	4. Co-ownership with parents, sibling, relatives, etc.
				5	5. Renting
				6	6. Free renting
				96	96. Other, specify
				NA	NA
				DK	DK
dd_houseownershipb	If other, specify		text		

house_acquired	How was the house acquired?	In relation to the main house used by your household	select_one house_acquired	1	1. Inheritance
				2	2. Gift/Donation
				3	3. Purchased
				4	4. Exchange
				5	5. Dowry
				96	96. Other, specify
				NA	NA
dd_sep_kitchen	Is cooking done in a separate kitchen?	In relation to the main house used by your household	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
dd_sep_kitchen2	Is cooking done outside?	In relation to the main house used by your household	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
dd_roof	What is the main material of the roof?	In relation to the main house used by your household	select_one roof	1	1. Concrete
				2	2. Wood
				3	3. Corrugated metal
				4	4. Cement/bricks
				5	5. Bamboo
				6	6. Leaves/grass
				96	96. Other, specify
				NA	NA
DK	DK				
dd_roof_other	If other, specify		text		
dd_wall	What is the main material of the walls?	In relation to the main house used by your household	select_multiple wall	1	1. Stones
				2	2. Baked bricks
				3	3. Unbaked bricks
				4	4. Wood
				5	5. Sticks and mud
				6	6. Sticks and mud covered with sand
				96	96. Other, specify
				NA	NA
DK	DK				
dd_wall_other	If other, specify		text		
dd_floor	What is the main material of the floors?		select_multiple floor	11	11. Earth/sand/dung
				21	21. Wood planks

		In relation to the main house used by your household		22	22. Palm/bamboo
				31	31. Parquet or polished wood
				32	32. Vinyl, asphalt strips or ceramic
				34	34. Cement
				96	96. Other, specify
				NA	NA
				DK	DK
dd_floor_specify	If other, specify		text		
			end group		
groupde_wash			begin group		
de1_watersource	What is the main source of drinking water of your household?		select_one water_source	1	1. Private tap water
				2	2. Shared tap water (e.g. with neighbour)
				3	3. Village/community tap water
				5	5. Pump (both electric and hand)
				6	6. Collected Rain Water
				7	7. Surface Water (rivers, lakes etc.)
				8	8. Well
				9	9. Natural Spring
				10	10. Purchased water
				96	96. Other, specify
				NA	NA
				DK	DK
de1_watersource_specify	If other, specify		text		
de2_watertime	How much time do you need to go to this source of water?	One way	select_one water_time	1	1. < 15'
				2	2. 15'-30'
				3	3. 30'-60'
				4	4. > 60'
				NA	NA
				DK	DK
de3_drinking	Do you do something to your water before you drink it ?		select_multiple process	1	1. Nothing
				2	2. We boil it
				3	3. Solar disinfection
				4	4. Add chlorine/bleach or any other chemicals
				5	5. Filtration (with sand/ceramic etc.)
				6	6. Purchased drinking water
				NA	NA
				DK	DK

de4_latrine	Do you have any functioning latrines or toilets in your household (NOT SHARED WITH OTHER HOUSEHOLDS)?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
de5_latrinetype	What is the type of toilets that you have in your household?		select_multiple latrine	1	1. Pit latrine
				2	2. Pit latrine with ventilation
				3	3. Toilets with flush
				96	96. Other, specify
				NA	NA
				DK	DK
de5b_latrinetype	If other, specify		text		
			end group		
note_moduledf	Now we would like to ask you some questions about your financial capabilities. If you find some of these questions uncomfortable, don't hesitate to say that you don't want to answer.		note		
groupdf_financial	Module Z: Financial Capital		begin group		
df1_remi	Do you or anybody in this household RECEIVE any remittances?	I.e. from non-household members	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
df1b_whoremi	Who is sending this money?		select_multiple remittance_transfer	1	1. Family (son of respondent or of his/her spouse)
				2	2. Family (daughter of respondent or of his/her spouse)
				3	3. Family (father of respondent or of his/her spouse)
				4	4. Family (mother of respondent or of his/her spouse)
				5	5. Friends
				6	6. Cousins/other family
				7	7. Neighbours
				8	8. Domestic helper
				96	96. Other, specify
df1c_whoremi	If other, specify		text		
df_conditions	Does the recipient have to fulfill any conditions in order to receive this money?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK

df_reasons	Specify the conditions please		text		
df2_howmuchremi	How much remittance money did your household receive in total last year? In RWF	Use the conversion tables provided	integer		
df1_transer	Do you or anybody in this household receive any other transfers/donations (e.g. cash transfers)?	Not including remittances mentioned above, more than one answer possible.	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
df1b_transer	Who is sending this money?		select_multiple transfer	1	1. NGO project
				2	2. Pension fund
				3	3. Government subsidies
				4	4. Cooperative
				5	5. Religious group
				96	96. Other, specify
df1c_transer	If other, specify		text		
df1c_conditions	Does the recipient have to fulfill any conditions in order to receive this money?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
df1c_reasons	Specify the conditions please		text		
df2_howmuchtransfer	How much did your household receive in total last year from any other transfers/donations (e.g. cash transfers)? In RWF	Use the conversion tables provided	integer		
df3_accesscredit	IN THE PAST 12 MONTHS have you or anybody of your household received credit/loan or cash grant?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
df3b_accesscredit_who	If yes, from whom?	Indicate main source	select_multiple credit_source	1	1. Bank/financial institution
				2	2. Informal schemes (money lender)
				3	3. Relative
				4	4. NGO
				5	5. Local or national government
				6	6. Customary credit system
				7	7. Village fund or neighbourhood savings group
				8	8. Cooperative
				9	9. Employer
				10	10. Landlord
				11	11. Friend/neighbour
				12	12. Shopkeeper/trader

				96	96. Other, specify
				NA	NA
				DK	DK
df3b_accesscredit_other	If other, specify		text		
df9	Do you or anybody in this household have any debts?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
df9_yes	If yes, to whom?		select_multiple credit_source	1	1. Bank/financial institution
				2	2. Informal schemes (money lender)
				3	3. Relative
				4	4. NGO
				5	5. Local or national government
				6	6. Customary credit system
				7	7. Village fund or neighbourhood savings group
				8	8. Cooperative
				9	9. Employer
				10	10. Landlord
				11	11. Friend/neighbour
				12	12. Shopkeeper/trader
				96	96. Other, specify
				NA	NA
				DK	DK
df9_yes_other	If other, specify		text		
df9_amount	What is the total household debt currently outstanding? In RWF		integer		
df9_interest_how	How is the interest rate paid?		select_one interest_how	1	1. In cash
				2	2. In kind
				NA	NA
				DK	DK
df9_interest	What is the interest rate in %?		integer		
df9_interest_unit	What time unit does the interest rate apply to?		select_one interest_unit	1	1. Interest rate per month
				2	2. Interest rate per year
				NA	NA
				DK	DK
df9_work	DURING THE PAST 12 MONTHS, have you or any member of your household had to work		select_one yes_no	1	yes
				0	no
				NA	NA

	for the person/institution who gave you loans, in order to repay part or all of the loan?			DK	DK
df9_work_who	For whom did this person have to work during THE PAST 12 MONTHS to pay off debt?		select_multiple credit_source	1	1. Bank/financial institution
				2	2. Informal schemes (money lender)
				3	3. Relative
				4	4. NGO
				5	5. Local or national government
				6	6. Customary credit system
				7	7. Village fund or neighbourhood savings group
				8	8. Cooperative
				9	9. Employer
				10	10. Landlord
				11	11. Friend/neighbour
				12	12. Shopkeeper/trader
				96	96. Other, specify
				NA	NA
				DK	DK
df9_work_who_other	If other, specify		text		
df_difficulties	Did you or another household member experience serious financial difficulties in THE LAST 12 MONTHS?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
df_coping	If yes, what did your household do to overcome these financial difficulties?		select_multiple coping	1	1. Sold livestock
				2	2. Sold land
				3	3. Leased out land
				4	4. Sold any other assets
				5	5. Worked for others
				6	6. Migration
				7	7. Sell food stocks
				96	96. Other, specify
				NA	NA
				DK	DK
df_coping_other	If other, specify		text		
df_saving_yes	Is someone in your household a member of a village fund for development?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
df6_informalsaving			select_one yes_no	1	yes

	Is someone in your household a member of any informal saving groups?			0	no
				NA	NA
				DK	DK
df4_debts	Did you our anybody in this household lend any money to someone that has not been not repaid yet?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
df4_debts_who	If yes, to whom?		select_multiple credit_source	1	1. Bank/financial institution
				2	2. Informal schemes (money lender)
				3	3. Relative
				4	4. NGO
				5	5. Local or national government
				6	6. Customary credit system
				7	7. Village fund or neighbourhood savings group
				8	8. Cooperative
				9	9. Employer
				10	10. Landlord
				11	11. Friend/neighbour
				12	12. Shopkeeper/trader
				96	96. Other, specify
				NA	NA
				DK	DK
df4_debts_other	If other, specify		text		
df4_debts_much	And how much money did your household lend in total which has not been repaid yet? In RWF		integer		
df4_debts_interest	How much does your household gain (interest payments or other) from this per year? In RWF.		integer		
df5_sendremi	Does someone in this household SEND some remittances?	I.e. to non-household members	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
df5b_sendremiwho	If yes to whom?		select_multiple remittance_transfer	1	1. Family (son of respondent or of his/her spouse)
				2	2. Family (daughter of respondent or of his/her spouse)
				3	3. Family (father of respondent or of his/her spouse)
				4	4. Family (mother of respondent or of his/her spouse)

				5	5. Friends
				6	6. Cousins/other family
				7	7. Neighbours
				8	8. Domestic helper
				96	96. Other, specify
df5c_sendremiwho	If other, specify		text		
df5b_sendremimonth	How much remittance money did your household send in total last year? In RWF		integer		
df7_healthin	Do members of your household have health insurance?		select_one insur	1	1. Yes, all the household members are insured
				2	2. Yes, but not everybody in the household is insured
				3	3. Yes, but only I am insured
				4	4. No, no household member is insured
				96	96. Other, specify
				NA	NA
				DK	DK
df7_healthin_other	If other, specify		text		
			end group		
consent_given			end group		
enum			begin group		
Comments	We are at the end of the interview part 1. Do you have any additional comments?		text		
outcome	Outcome of interview		select_one outcome	1	1. Completed
				2	2. Incomplete
				4	4. Refused
end_time	Time of ending the interview	End time is automatically recorded	time		
GPS	GPS		geopoint		
			end group		

Survey Questionnaire Rwanda – Part 2

Variable Name	Variable Label (survey question)	Variable Note (hint)	Type and Value Label Name	Code	Value Label
group0_enu	group0_enu		begin group		
a13_codeenumerator	Name of the enumerator		select_one enumerator	1	Anonymised
				2	Anonymised
				3	Anonymised
				4	Anonymised
				5	Anonymised
				6	Anonymised
				7	Anonymised
				8	Anonymised
				9	Anonymised
a14_genderenumerator	Gender of the enumerator		select_one gender	1	Male
				2	Female
village	Define Village		select_one village	1	Anonymised
				2	Anonymised
				3	Anonymised
				4	Anonymised
				5	Anonymised
				6	Anonymised
				7	Anonymised
				8	Anonymised
code_id	Household ID number		text		
avail	Is the respondent available for the survey?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK

introduction	Introduce yourself to the respondent. Rephrase the following in your own words: I am working for the FATE research project which is led by the International Center for Tropical Agriculture and funded by the Swiss National Science Foundation and the Swiss Agency for Development and Cooperation. The purpose of this survey is to learn more about agricultural production and especially about market-oriented agricultural production and its effect on your work and your everyday life. Individual reports are kept confidential. Your household has been randomly selected for this survey.		note		
consent	Do we have your permission to interview you and use the data for research?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
			end group		
consent_given			begin group		
group2_hh	Household identification		begin group		
a12_starttime	Start time of interview	Start time is automatically recorded	time		
a13_datasecondvisit	Today's date	Date is automatically recorded	date		
group2_hh			end group		
group3_prim	Information about the respondent		begin group		
a3_primary	What is the name of the respondent?		text		
a3b_gender	Gender of the respondent		select_one gender	1	Male
				2	Female
a3b_age	Age of respondent		integer		
a3c_relationship	Relationship to the head of household		select_one hhrelationship	1	1. Household head
				2	2. Spouse
				3	3. Child
				4	4. Son-in-law or daughter-in-law
				5	5. Grandchild
				6	6. Mother/father of male HH head
				7	7. Mother/father of female HH head

				8	8. Nephew/niece of male HH head
				9	9. Nephew/niece of female HH head
				10	10. Brother/sister of male HH head
				11	11. Brothers/sisters of female HH head
				12	12. Other relatives
				13	13. Domestic worker/helper/maid
				96	96. Other, specify
				NA	NA
				DK	DK
a4_hhtype	What is the type of household?		select_one code_hhtype	1	1. male and female headed
				2	2. female headed only
				3	3. male headed only
				4	4. male child headed
				5	5. female child headed
group3_prim			end group		
note_Idecisions	Module I: Decision making within the household		note		
agri_activity	Do you have agriculture activity?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
i01_crop1	What are the three most important crops cultivated by your household?	Can be for subsistence or for sale.	select_multiple crop	1	Arabica coffee
				2	Robusta coffee
				3	Excelsa coffee
				4	Typica coffee
				5	Bourbon coffee
				6	Maize
				7	Irish Potatoes
				8	Sweet potatoes
				9	Wheat
				10	Rice
				11	Pyretrum
				12	Cassava
				13	Cabbages/tomato/other vegetables
				14	Beans
				15	Peas
				16	Soya beans
				17	Sorghum

				18	Fruits
				19	Wine banana
				20	Plantain
				21	Cooking banana
				22	Tea
				23	Fruit banana
				93	93. Other 1, specify
				94	94. Other 2, specify
				95	95. Other 3, specify
				NA	NA
				DK	DK
i01_crop1_specify	If other, specify		text		
couple			begin group		
module1_decisions			begin group		
i02_Inputland	Did you have input on decisions about land acquisition?	E.g. purchase and size	select_one decision	1	No input
				2	Very limited input
				3	Input into some decisions
				4	Input into most decisions
				5	Input into all decisions
				NA	NA
				DK	DK
i03_inputplot	For coffee, did you have input on decisions about which plot to plant?		select_one decision	1	No input
				2	Very limited input
				3	Input into some decisions
				4	Input into most decisions
				5	Input into all decisions
				NA	NA
				DK	DK
i04_tecno	For coffee, did you have input on decisions about use of technologies?	E.g. technology to clear land (manual or by machines) and seeding	select_one decision	1	No input
				2	Very limited input
				3	Input into some decisions
				4	Input into most decisions
				5	Input into all decisions
				NA	NA
				DK	DK
i04_tecno	For coffee, did you have input on decisions about use of technologies?	E.g. technology to clear land (manual or by machines) and seeding	select_one decision	1	No input
				2	Very limited input
				3	Input into some decisions

				4	Input into most decisions
				5	Input into all decisions
				NA	NA
				DK	DK
i05_fert	For coffee, did you have input on decisions about whether to apply fertilizer?	E.g. how much and when	select_one decision	1	No input
				2	Very limited input
				3	Input into some decisions
				4	Input into most decisions
				5	Input into all decisions
				NA	NA
				DK	DK
i06_labor	For coffee, did you have input on decisions about labor?	E.g. how many people and when	select_one decision	1	No input
				2	Very limited input
				3	Input into some decisions
				4	Input into most decisions
				5	Input into all decisions
				NA	NA
				DK	DK
i07_harvest	For coffee, did you have input on decisions about harvesting?	E.g. when	select_one decision	1	No input
				2	Very limited input
				3	Input into some decisions
				4	Input into most decisions
				5	Input into all decisions
				NA	NA
				DK	DK
i08_selling	For coffee, did you have input on decisions about selling product?	E.g. where, to whom and quantity	select_one decision	1	No input
				2	Very limited input
				3	Input into some decisions
				4	Input into most decisions
				5	Input into all decisions
				NA	NA
				DK	DK
i08_seed	For coffee, did you have input on decisions about which seeds to plant?	E.g. what type of coffee	select_one decision	1	No input
				2	Very limited input
				3	Input into some decisions
				4	Input into most decisions
				5	Input into all decisions
				NA	NA

				DK	DK
i08_income	Did you have input on decisions about income generated from coffee?		select_one decision	1	No input
				2	Very limited input
				3	Input into some decisions
				4	Input into most decisions
				5	Input into all decisions
				NA	NA
				DK	DK
module1_decisions			end group		
credit	Credit		begin group		
loan	Did your household take any loan or credit in the past 12 months?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
loan_decision	Who made the decision to borrow?		select_one loan_decider	1	Household head
				2	Spouse
				3	Household head and spouse jointly
				4	Other household member
				5	Household jointly
				6	Household head and other household member
				7	Spouse and other household member
				8	Household head and other outside people
				9	Spouse and other outside people
				10	Household head, spouse and other outside people
				11	Someone (or group of people) outside the household
loan_decision_use	Who makes the decision about what to do with the money/item borrowed?		select_one loan_decider	1	Household head
				2	Spouse
				3	Household head and spouse jointly
				4	Other household member
				5	Household jointly
				6	Household head and other household member
				7	Spouse and other household member
				8	Household head and other outside people
				9	Spouse and other outside people
				10	Household head, spouse and other outside people

				11	Someone (or group of people) outside the household
loan_use	What was the financial loan used for?		select_multiple use	1	Farm inputs/equipment
				2	Livestock purchase
				3	Business
				4	School fees
				5	Household items
				6	Purchase land/built house
				96	96. Other, specify
loan_use_other	If other, specify		text		
loan_repayment	What is the source of income for repaying the loan?		select_multiple income_source	1	Loan
				2	Savings
				3	Informal lender
				4	Friends or family
				5	Savings/credit group
				96	96. Other, specify
loan_repayment_other	If other, specify		text		
			end group		
group1_otherdim	Module J: Other dimensions of gender & empowerment		begin group		
i11_finance1	Do you and your husband/wife keep what you earn together? Or do you keep them only for yourself?		select_one finance1	1	1. We put everything together
				2	2. I keep the money that I earn
				3	3. I give my money to the spouse, she/he keeps it
				NA	NA
				DK	DK
i12_finance2	Do you alone have any money you can decide what to spend on?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
i13_education	Did you have any input on decisions on the education of your children (if any)?		select_one decision	1	No input
				2	Very limited input
				3	Input into some decisions
				4	Input into most decisions
				5	Input into all decisions
				NA	NA
				DK	DK
m_lending	Did you have input on decision on lending from a bank or money lenders (if any)?		select_one decision	1	No input
				2	Very limited input
				3	Input into some decisions

				4	Input into most decisions
				5	Input into all decisions
				NA	NA
				DK	DK
i09_decision	Could you decide whether you could work outside the house?		select_one decision	1	No input
				2	Very limited input
				3	Input into some decisions
				4	Input into most decisions
				5	Input into all decisions
				NA	NA
				DK	DK
i10_laborfamily	Did you have input on decisions about labor of family members?		select_one decision	1	No input
				2	Very limited input
				3	Input into some decisions
				4	Input into most decisions
				5	Input into all decisions
				NA	NA
				DK	DK
			end group		
empowerment	Part K: Other dimensions of gender & empowerment		begin group		
i1_houseownership	Who is the owner of the house where you live in...		select_one ownership	1	Man head of the household / husband
				2	Woman head of the household / spouse
				3	Husband and spouse together
				4	Someone else in the household
				5	Husband and spouse, with somebody else
				6	Somebody else not in this household
				96	Other (specify)
				NA	NA
				DK	DK
i1_houseownershipa	If other, specify		text		
i2_hhgoods	For the consumer goods of your household, would you consider that most of them are property of...		select_one ownership	1	Man head of the household / husband
				2	Woman head of the household / spouse
				3	Husband and spouse together
				4	Someone else in the household
				5	Husband and spouse, with somebody else
				6	Somebody else not in this household
				96	Other (specify)

				NA	NA
				DK	DK
i2a_hhgoods	If other, specify		text		
i3_productiveassets	For the productive assets (agricultural tools and input) that you own, would you consider that most of them are property of...		select_one ownership	1	Man head of the household / husband
				2	Woman head of the household / spouse
				3	Husband and spouse together
				4	Someone else in the household
				5	Husband and spouse, with somebody else
				6	Somebody else not in this household
				96	Other (specify)
				NA	NA
				DK	DK
i3a_productiveassets	If other, specify		text		
i4_livestock	For the livestock that you own, would you consider that most of it is a property of...		select_one ownership	1	Man head of the household / husband
				2	Woman head of the household / spouse
				3	Husband and spouse together
				4	Someone else in the household
				5	Husband and spouse, with somebody else
				6	Somebody else not in this household
				96	Other (specify)
				NA	NA
				DK	DK
i4a_livestock	If other, specify		text		
i6_whobuys_agr	If your household would need to buy new productive assets (agricultural tools or inputs), who would take this decision?		select_one ownership	1	Man head of the household / husband
				2	Woman head of the household / spouse
				3	Husband and spouse together
				4	Someone else in the household
				5	Husband and spouse, with somebody else
				6	Somebody else not in this household
				96	Other (specify)
				NA	NA
				DK	DK
i6a_whobuys_agr	If other, specify		text		
i8_whobuysmajor	Who usually makes decisions about making major household purchases?	E.g. buying a fridge or a vehicle	select_one ownership	1	Man head of the household / husband
				2	Woman head of the household / spouse
				3	Husband and spouse together
				4	Someone else in the household
				5	Husband and spouse, with somebody else

				6	Somebody else not in this household
				96	Other (specify)
				NA	NA
				DK	DK
i8a_whoBuysMajor	If other, specify		text		
i9_whoBuysPurchases	Who usually makes decisions about making purchases for daily household needs?	Daily purchases and small assets	select_one ownership	1	Man head of the household / husband
				2	Woman head of the household / spouse
				3	Husband and spouse together
				4	Someone else in the household
				5	Husband and spouse, with somebody else
				6	Somebody else not in this household
				96	Other (specify)
				NA	NA
				DK	DK
i9a_whoBuysPurchases	If other, specify		text		
empowerment			end group		
couple			end group		
groupk_organizational_socialcapital	Module L: Participation/leadership/voice		begin group		
k1_groups	Do you belong to any association (such as a producer group, cooperative, union)?	Please ask about any form of association (formal or informal)	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
k1_groups_number	Please indicate all the groups you are a member of		select_multiple code_grouptype	1	1. Cooperative
				2	2. Party group
				3	3. Producer group
				4	4. Community forestry user group
				5	5. Women Union
				6	6. Students' Parent association
				7	7. Women's saving group
				8	8. Water association
				9	9. Religious group
				10	10. Labour or trade union
				93	93. Other 1, specify
				94	94. Other 2, specify
				NA	NA
k1_groups_number_other1	If other, specify		text		
k1_groups_number_other2	If other, specify		text		

k2_mostimpgroup	Of all of these groups, which one is the most important to you?		select_one code_grouptype	1	1. Cooperative
				2	2. Party group
				3	3. Producer group
				4	4. Community forestry user group
				5	5. Women Union
				6	6. Students' Parent association
				7	7. Women's saving group
				8	8. Water association
				9	9. Religious group
				10	10. Labour or trade union
				93	93. Other 1, specify
				94	94. Other 2, specify
				NA	NA
k2_mostimpgroup_other1	If other, specify		text		
k2_mostimpgroup_other2	If other, specify		text		
k2b_grouptype	What is the group's name?		text		
k6_participation	Do you often participate actively in discussions in this group?		select_one often14	1	1. No, almost never
				2	2. No, only occasionally
				3	3. Yes, quite often
				4	4. Yes, very often
k18_associate	Are workers allowed to form associations at your workplace?	This question does not apply if the person is neither hiring in nor hiring out labour	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
			end group		
nutrition	Module M: Nutrition Complete this with regard to food consumed during the last normal day. If yesterday was a weekend or special celebration, use the last normal day as a reference.		note		
nutrition_Ma	nutrition		begin group		
Ma2	Was yesterday a weekend or special celebration?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
Ma22	If yes, use the last day before which was not a weekend or special celebration!		note		

Ma3	Did you have anything to eat or drink when you woke?	Smoking does not count	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
Ma4	If yes, what?		select_multiple food	1	Foods made from grains:Porridge, bread, rice, pasta/noodles or other foods made from grains
				2	White roots and tubers and plantains: White potatoes, white yams, manioc/cassava/yucca, cocoyam, taro or any other foods made from white-fleshed roots or tubers, or plantains
				3	Pulses (beans, peas and lentils): Mature beans or peas (fresh or dried seed), lentils or bean/pea products, including hummus, tofu and tempeh
				4	Nuts and seeds:Any tree nut, groundnut/peanut or certain seeds, or nut/seed "butters" or pastes
				5	Milk and milk products:Milk, cheese, yoghurt or other milk products but NOT including butter, ice cream, cream or sour cream
				6	Organ meat:Liver, kidney, heart or other organ meats or blood-based foods, including from wild game
				7	Meat and poultry:Beef, pork, lamb, goat, rabbit, wild game meat, chicken, duck or other bird, frog
				8	Fish and seafood:Fresh or dried fish, shellfish or seafood
				9	Eggs from poultry or any other bird
				10	Dark green leafy vegetables: List examples of any medium-to-dark green leafy vegetables, including wild/foraged leaves
				11	Vitamin A-rich vegetables, roots and tubers: Pumpkin, carrots, squash or sweet potatoes that are yellow or orange inside
				12	Vitamin A-rich fruits Ripe mango, ripe papaya
				13	Other vegetables (including bamboo)
				14	Other fruits
				15	Condiments and seasonings: Ingredients used in small quantities for flavour, such as chilies, spices, herbs, fish powder, tomato paste, flavour cubes or seeds
				16	Other beverages and foods Tea or coffee if not sweetened, clear broth, alcohol

				17	Insects and other small protein foods: Insects, insect larvae/grubs, insect eggs and land and sea snails
				18	Red palm oil
				19	Other oils and fats: Oil; fats or butter added to food or used for cooking, including extracted oils from nuts, fruits and seeds; and all animal fat
				20	Savoury and fried snacks: Crisps and chips, fried dough or other fried snacks
				21	Sweets: Sugary foods, such as chocolates, candies, cookies/sweet biscuits and cakes, sweet pastries or ice cream
				22	Sugar-sweetened beverages: Sweetened fruit juices and "juice drinks", soft drinks/fizzy drinks, chocolate drinks, malt drinks, yoghurt drinks or sweet tea or coffee with sugar
Ma5	Did you have anything to eat or drink later in the morning?	Smoking does not count	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
Ma6	If yes, what?		select_multiple food	1	Foods made from grains:Porridge, bread, rice, pasta/noodles or other foods made from grains
				2	White roots and tubers and plantains: White potatoes, white yams, manioc/cassava/yucca, cocoyam, taro or any other foods made from white-fleshed roots or tubers, or plantains
				3	Pulses (beans, peas and lentils): Mature beans or peas (fresh or dried seed), lentils or bean/pea products, including hummus, tofu and tempeh
				4	Nuts and seeds:Any tree nut, groundnut/peanut or certain seeds, or nut/seed "butters" or pastes
				5	Milk and milk products:Milk, cheese, yoghurt or other milk products but NOT including butter, ice cream, cream or sour cream
				6	Organ meat:Liver, kidney, heart or other organ meats or blood-based foods, including from wild game
				7	Meat and poultry:Beef, pork, lamb, goat, rabbit, wild game meat, chicken, duck or other bird, frog
				8	Fish and seafood:Fresh or dried fish, shellfish or seafood
				9	Eggs from poultry or any other bird

				10	Dark green leafy vegetables: List examples of any medium-to-dark green leafy vegetables, including wild/foraged leaves
				11	Vitamin A-rich vegetables, roots and tubers: Pumpkin, carrots, squash or sweet potatoes that are yellow or orange inside
				12	Vitamin A-rich fruits Ripe mango, ripe papaya
				13	Other vegetables (including bamboo)
				14	Other fruits
				15	Condiments and seasonings: Ingredients used in small quantities for flavour, such as chilies, spices, herbs, fish powder, tomato paste, flavour cubes or seeds
				16	Other beverages and foods Tea or coffee if not sweetened, clear broth, alcohol
				17	Insects and other small protein foods: Insects, insect larvae/grubs, insect eggs and land and sea snails
				18	Red palm oil
				19	Other oils and fats: Oil; fats or butter added to food or used for cooking, including extracted oils from nuts, fruits and seeds; and all animal fat
				20	Savoury and fried snacks: Crisps and chips, fried dough or other fried snacks
				21	Sweets: Sugary foods, such as chocolates, candies, cookies/sweet biscuits and cakes, sweet pastries or ice cream
				22	Sugar-sweetened beverages: Sweetened fruit juices and "juice drinks", soft drinks/fizzy drinks, chocolate drinks, malt drinks, yoghurt drinks or sweet tea or coffee with sugar
Ma7	Did you eat or drink anything at mid-day?	Smoking does not count	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
Ma8	If yes, what?		select_multiple food	1	Foods made from grains:Porridge, bread, rice, pasta/noodles or other foods made from grains
				2	White roots and tubers and plantains: White potatoes, white yams, manioc/cassava/yucca, cocoyam, taro or any other foods made from white-fleshed roots or tubers, or plantains

				3	Pulses (beans, peas and lentils): Mature beans or peas (fresh or dried seed), lentils or bean/pea products, including hummus, tofu and tempeh
				4	Nuts and seeds:Any tree nut, groundnut/peanut or certain seeds, or nut/seed “butters” or pastes
				5	Milk and milk products:Milk, cheese, yoghurt or other milk products but NOT including butter, ice cream, cream or sour cream
				6	Organ meat:Liver, kidney, heart or other organ meats or blood-based foods, including from wild game
				7	Meat and poultry:Beef, pork, lamb, goat, rabbit, wild game meat, chicken, duck or other bird, frog
				8	Fish and seafood:Fresh or dried fish, shellfish or seafood
				9	Eggs from poultry or any other bird
				10	Dark green leafy vegetables: List examples of any medium-to-dark green leafy vegetables, including wild/foraged leaves
				11	Vitamin A-rich vegetables, roots and tubers: Pumpkin, carrots, squash or sweet potatoes that are yellow or orange inside
				12	Vitamin A-rich fruits Ripe mango, ripe papaya
				13	Other vegetables (including bamboo)
				14	Other fruits
				15	Condiments and seasonings: Ingredients used in small quantities for flavour, such as chilies, spices, herbs, fish powder, tomato paste, flavour cubes or seeds
				16	Other beverages and foods Tea or coffee if not sweetened, clear broth, alcohol
				17	Insects and other small protein foods: Insects, insect larvae/grubs, insect eggs and land and sea snails
				18	Red palm oil
				19	Other oils and fats: Oil; fats or butter added to food or used for cooking, including extracted oils from nuts, fruits and seeds; and all animal fat
				20	Savoury and fried snacks: Crisps and chips, fried dough or other fried snacks

				21	Sweets: Sugary foods, such as chocolates, candies, cookies/sweet biscuits and cakes, sweet pastries or ice cream
				22	Sugar-sweetened beverages: Sweetened fruit juices and "juice drinks", soft drinks/fizzy drinks, chocolate drinks, malt drinks, yoghurt drinks or sweet tea or coffee with sugar
Ma9	Did you have anything to eat or drink during the afternoon?	Smoking does not count	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
Ma10	If yes, what?		select_multiple food	1	Foods made from grains:Porridge, bread, rice, pasta/noodles or other foods made from grains
				2	White roots and tubers and plantains: White potatoes, white yams, manioc/cassava/yucca, cocoyam, taro or any other foods made from white-fleshed roots or tubers, or plantains
				3	Pulses (beans, peas and lentils): Mature beans or peas (fresh or dried seed), lentils or bean/pea products, including hummus, tofu and tempeh
				4	Nuts and seeds:Any tree nut, groundnut/peanut or certain seeds, or nut/seed "butters" or pastes
				5	Milk and milk products:Milk, cheese, yoghurt or other milk products but NOT including butter, ice cream, cream or sour cream
				6	Organ meat:Liver, kidney, heart or other organ meats or blood-based foods, including from wild game
				7	Meat and poultry:Beef, pork, lamb, goat, rabbit, wild game meat, chicken, duck or other bird, frog
				8	Fish and seafood:Fresh or dried fish, shellfish or seafood
				9	Eggs from poultry or any other bird
				10	Dark green leafy vegetables: List examples of any medium-to-dark green leafy vegetables, including wild/foraged leaves
				11	Vitamin A-rich vegetables, roots and tubers: Pumpkin, carrots, squash or sweet potatoes that are yellow or orange inside
				12	Vitamin A-rich fruits Ripe mango, ripe papaya
				13	Other vegetables (including bamboo)
				14	Other fruits

				15	Condiments and seasonings: Ingredients used in small quantities for flavour, such as chilies, spices, herbs, fish powder, tomato paste, flavour cubes or seeds
				16	Other beverages and foods Tea or coffee if not sweetened, clear broth, alcohol
				17	Insects and other small protein foods: Insects, insect larvae/grubs, insect eggs and land and sea snails
				18	Red palm oil
				19	Other oils and fats: Oil; fats or butter added to food or used for cooking, including extracted oils from nuts, fruits and seeds; and all animal fat
				20	Savoury and fried snacks: Crisps and chips, fried dough or other fried snacks
				21	Sweets: Sugary foods, such as chocolates, candies, cookies/sweet biscuits and cakes, sweet pastries or ice cream
				22	Sugar-sweetened beverages: Sweetened fruit juices and "juice drinks", soft drinks/fizzy drinks, chocolate drinks, malt drinks, yoghurt drinks or sweet tea or coffee with sugar
Ma11	Did you have anything to eat in the evening?	Smoking does not count	select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
Ma12	If yes, what?		select_multiple food	1	Foods made from grains:Porridge, bread, rice, pasta/noodles or other foods made from grains
				2	White roots and tubers and plantains: White potatoes, white yams, manioc/cassava/yucca, cocoyam, taro or any other foods made from white-fleshed roots or tubers, or plantains
				3	Pulses (beans, peas and lentils): Mature beans or peas (fresh or dried seed), lentils or bean/pea products, including hummus, tofu and tempeh
				4	Nuts and seeds:Any tree nut, groundnut/peanut or certain seeds, or nut/seed "butters" or pastes
				5	Milk and milk products:Milk, cheese, yoghurt or other milk products but NOT including butter, ice cream, cream or sour cream

				6	Organ meat:Liver, kidney, heart or other organ meats or blood-based foods, including from wild game
				7	Meat and poultry:Beef, pork, lamb, goat, rabbit, wild game meat, chicken, duck or other bird, frog
				8	Fish and seafood:Fresh or dried fish, shellfish or seafood
				9	Eggs from poultry or any other bird
				10	Dark green leafy vegetables: List examples of any medium-to-dark green leafy vegetables, including wild/foraged leaves
				11	Vitamin A-rich vegetables, roots and tubers: Pumpkin, carrots, squash or sweet potatoes that are yellow or orange inside
				12	Vitamin A-rich fruits Ripe mango, ripe papaya
				13	Other vegetables (including bamboo)
				14	Other fruits
				15	Condiments and seasonings: Ingredients used in small quantities for flavour, such as chilies, spices, herbs, fish powder, tomato paste, flavour cubes or seeds
				16	Other beverages and foods Tea or coffee if not sweetened, clear broth, alcohol
				17	Insects and other small protein foods: Insects, insect larvae/grubs, insect eggs and land and sea snails
				18	Red palm oil
				19	Other oils and fats: Oil; fats or butter added to food or used for cooking, including extracted oils from nuts, fruits and seeds; and all animal fat
				20	Savoury and fried snacks: Crisps and chips, fried dough or other fried snacks
				21	Sweets: Sugary foods, such as chocolates, candies, cookies/sweet biscuits and cakes, sweet pastries or ice cream
				22	Sugar-sweetened beverages: Sweetened fruit juices and "juice drinks", soft drinks/fizzy drinks, chocolate drinks, malt drinks, yoghurt drinks or sweet tea or coffee with sugar
Ma13		Smoking does not count	select_one yes_no	1	yes
				0	no

	Did you have anything else to eat or drink in the evening before going to bed or during the night?			NA	NA
				DK	DK
Ma14	If yes, what?		select_multiple food	1	Foods made from grains:Porridge, bread, rice, pasta/noodles or other foods made from grains
				2	White roots and tubers and plantains: White potatoes, white yams, manioc/cassava/yucca, cocoyam, taro or any other foods made from white-fleshed roots or tubers, or plantains
				3	Pulses (beans, peas and lentils): Mature beans or peas (fresh or dried seed), lentils or bean/pea products, including hummus, tofu and tempeh
				4	Nuts and seeds:Any tree nut, groundnut/peanut or certain seeds, or nut/seed "butters" or pastes
				5	Milk and milk products:Milk, cheese, yoghurt or other milk products but NOT including butter, ice cream, cream or sour cream
				6	Organ meat:Liver, kidney, heart or other organ meats or blood-based foods, including from wild game
				7	Meat and poultry:Beef, pork, lamb, goat, rabbit, wild game meat, chicken, duck or other bird, frog
				8	Fish and seafood:Fresh or dried fish, shellfish or seafood
				9	Eggs from poultry or any other bird
				10	Dark green leafy vegetables: List examples of any medium-to-dark green leafy vegetables, including wild/foraged leaves
				11	Vitamin A-rich vegetables, roots and tubers: Pumpkin, carrots, squash or sweet potatoes that are yellow or orange inside
				12	Vitamin A-rich fruits Ripe mango, ripe papaya
				13	Other vegetables (including bamboo)
				14	Other fruits
				15	Condiments and seasonings: Ingredients used in small quantities for flavour, such as chilies, spices, herbs, fish powder, tomato paste, flavour cubes or seeds
				16	Other beverages and foods Tea or coffee if not sweetened, clear broth, alcohol

				17	Insects and other small protein foods: Insects, insect larvae/grubs, insect eggs and land and sea snails
				18	Red palm oil
				19	Other oils and fats: Oil; fats or butter added to food or used for cooking, including extracted oils from nuts, fruits and seeds; and all animal fat
				20	Savoury and fried snacks: Crisps and chips, fried dough or other fried snacks
				21	Sweets: Sugary foods, such as chocolates, candies, cookies/sweet biscuits and cakes, sweet pastries or ice cream
				22	Sugar-sweetened beverages: Sweetened fruit juices and "juice drinks", soft drinks/fizzy drinks, chocolate drinks, malt drinks, yoghurt drinks or sweet tea or coffee with sugar
nutrition_Ma			end group		
food_security	Module N: Food Security: Consumption, Resilience and Shocks		note		
groupe_foodsecu	Module N: Food Security: Consumption, Resilience and Shocks		begin group		
e1_foodsecu	In the last year (12 last months), did you worry that your household would not have enough food?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
e1b_foodsecu	If yes, how many times did this happen?		select_one frequencfs	1	Rarely (during 1 month in the last 12 months)
				2	Sometimes (during 2 to 4 months in the last 12 months)
				3	Often (more than during 5 months in the last 12 months)
				DK	DK
				NA	NA
e2_foodsecu	In the last year (12 last months) did it happen that you or any member of your household didn't manage to buy the type of food you wanted to eat?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
e2b_foodsecu	If yes, how many times did this happen?		select_one frequencfs	1	Rarely (during 1 month in the last 12 months)
				2	Sometimes (during 2 to 4 months in the last 12 months)
				3	Often (more than during 5 months in the last 12 months)

				DK	DK
				NA	NA
e3_foodsecu	In the last year (12 last months) did it happen that you or any member of your household didn't manage to buy the quantity of food required for your Household?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
e3b_foodsecu	If yes, how many times did this happen?		select_one frequencefs	1	Rarely (during 1 month in the last 12 months)
				2	Sometimes (during 2 to 4 months in the last 12 months)
				3	Often (more than during 5 months in the last 12 months)
				DK	DK
				NA	NA
e4_foodsecu	If the answer is yes to any of the question above: please name the reason(s)		select_multiple reasons	1	1. Decline in own farm production because of drought
				2	2. Decline in own farm production because of pests and diseases
				3	3. Decline in own farm production because of labour constraints
				4	4. Decline in own farm production because of time constraints
				5	5. Decline in own farm production because of soil degradation
				6	6. Decline in own farm production because of low quality of agricultural inputs used
				7	7. Lack of funds to purchase food
				8	8. Decline in government food supplies
				9	9. Decline in food supplies from friends and relatives
				10	10. Decline in remittances received from relatives and friends
				11	11. Increase of food prices
				12	12. Unemployment of household member(s)
				13	13. Increase of household expenditures due to illness/death of household member(s)
				14	14. Less earnings due to decline of crop prices
				15	15. Too much rain
				16	16. Sold the whole production out/nothing left for food
				96	96. Other, specify
e4b_foodsecu	If other, specify		text		

			end group		
time_use			begin group		
time_allocation	<p>Module P: Time use</p> <p>Enumerator: Please record a log of the activities for the individual in the complete 24 hours (starting in the morning at 4 am, finishing at 3:59 am of the next day) of the last normal day (this means that if yesterday was a weekend or special celebration, you have to take the day before that). The time intervals are marked in 30 min. intervals and multiple activities can be marked for each time period.</p> <p>“Now I’d like to ask you about how you spent your time during the past 24 hours of your last normal day. We’ll begin from the morning and continue through to the next morning. This will be a detailed accounting. I’m interested in everything you do (i.e. resting, eating, personal care, work inside and outside the home, caring for children, cooking, shopping, socializing, etc.), even if it doesn’t take you much time.”</p>		note		
T1	Was yesterday a weekend or special celebration?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
T2	If yes, use the last day before which was not a weekend or special celebration!		note		
tu1	Indicate activities of this hh member (04:00 to 06:30)		begin group		
m1_a	Sleeping or resting		select_multiple time_m1	time_m1 (same for all)	
m1_b	Eating		select_multiple time_m1	400	4
m1_c	Personal care		select_multiple time_m1	430	4b
m1_d	School (also homework)		select_multiple time_m1	500	5
m1_e	Work as employed		select_multiple time_m1	530	5b

m1_f	Own business work		select_multiple time_m1	600	6
m1_g	Own-account farming/livestock		select_multiple time_m1	630	6b
m1_j	Shopping/getting service (incl health services)		select_multiple time_m1		
m1_k	Weaving, sewing, textile care		select_multiple time_m1		
m1_l	Cooking		select_multiple time_m1		
m1_m	Domestic work (incl fetching wood and water)		select_multiple time_m1		
m1_n	Care for children/adults/elderly		select_multiple time_m1		
m1_o	Travelling and commuting		select_multiple time_m1		
m1_p	Watching TV/listening to radio/reading		select_multiple time_m1		
m1_q	Exercising		select_multiple time_m1		
m1_r	Social activities and hobbies		select_multiple time_m1		
m1_s	Religious activities		select_multiple time_m1		
m1_t	Other		select_multiple time_m1		
			end group		
tu2	Indicate activities of this hh member (07:00 to 9:30)		begin group		
m2_a	Sleeping or resting		select_multiple time_m2	time_m2 (same for all)	
m2_b	Eating		select_multiple time_m2	700	7
m2_c	Personal care		select_multiple time_m2	730	7b
m2_d	School (also homework)		select_multiple time_m2	800	8
m2_e	Work as employed		select_multiple time_m2	830	8b
m2_f	Own business work		select_multiple time_m2	900	9
m2_g	Own-account farming/livestock		select_multiple time_m2	930	9b
m2_j	Shopping/getting service (incl health services)		select_multiple time_m2		
m2_k	Weaving, sewing, textile care		select_multiple time_m2		
m2_l	Cooking		select_multiple time_m2		
m2_m	Domestic work (incl fetching wood and water)		select_multiple time_m2		
m2_n	Care for children/adults/elderly		select_multiple time_m2		
m2_o	Travelling and commuting		select_multiple time_m2		
m2_p	Watching TV/listening to radio/reading		select_multiple time_m2		
m2_q	Exercising		select_multiple time_m2		
m2_r	Social activities and hobbies		select_multiple time_m2		
m2_s	Religious activities		select_multiple time_m2		
m2_t	Other		select_multiple time_m2		
			end group		

tu3	Indicate activities of this hh member(10:00 to 12:30)		begin group		
m3_a	Sleeping or resting		select_multiple time_m3	time_m3 (same for all)	
m3_b	Eating		select_multiple time_m3	1000	10
m3_c	Personal care		select_multiple time_m3	1030	10b
m3_d	School (also homework)		select_multiple time_m3	1100	11
m3_e	Work as employed		select_multiple time_m3	1130	11b
m3_f	Own business work		select_multiple time_m3	1200	12
m3_g	Own-account farming/livestock		select_multiple time_m3	1230	12b
m3_j	Shopping/getting service (incl health services)		select_multiple time_m3		
m3_k	Weaving, sewing, textile care		select_multiple time_m3		
m3_l	Cooking		select_multiple time_m3		
m3_m	Domestic work (incl fetching wood and water)		select_multiple time_m3		
m3_n	Care for children/adults/elderly		select_multiple time_m3		
m3_o	Travelling and commuting		select_multiple time_m3		
m3_p	Watching TV/listening to radio/reading		select_multiple time_m3		
m3_q	Exercising		select_multiple time_m3		
m3_r	Social activities and hobbies		select_multiple time_m3		
m3_s	Religious activities		select_multiple time_m3		
m3_t	Other		select_multiple time_m3		
			end group		
tu4	Indicate activities of this hh member(13:00 to 15:30)		begin group		
m4_a	Sleeping or resting		select_multiple time_m4	time_m4 (same for all)	
m4_b	Eating		select_multiple time_m4	1300	13
m4_c	Personal care		select_multiple time_m4	1330	13b
m4_d	School (also homework)		select_multiple time_m4	1400	14
m4_e	Work as employed		select_multiple time_m4	1430	14b
m4_f	Own business work		select_multiple time_m4	1500	15
m4_g	Own-account farming/livestock		select_multiple time_m4	1530	15b
m4_j	Shopping/getting service (incl health services)		select_multiple time_m4		
m4_k	Weaving, sewing, textile care		select_multiple time_m4		
m4_l	Cooking		select_multiple time_m4		
m4_m	Domestic work (incl fetching wood and water)		select_multiple time_m4		

m4_n	Care for children/adults/elderly		select_multiple time_m4		
m4_o	Travelling and commuting		select_multiple time_m4		
m4_p	Watching TV/listening to radio/reading		select_multiple time_m4		
m4_q	Exercising		select_multiple time_m4		
m4_r	Social activities and hobbies		select_multiple time_m4		
m4_s	Religious activities		select_multiple time_m4		
m4_t	Other		select_multiple time_m4		
			end group		
tu5	Indicate activities of this hh member (16:00 to 18:30)		begin group		
m5_a	Sleeping or resting		select_multiple time_m5	time_m5 (same for all)	
m5_b	Eating		select_multiple time_m5	1600	16
m5_c	Personal care		select_multiple time_m5	1630	16b
m5_d	School (also homework)		select_multiple time_m5	1700	17
m5_e	Work as employed		select_multiple time_m5	1730	17b
m5_f	Own business work		select_multiple time_m5	1800	18
m5_g	Own-account farming/livestock		select_multiple time_m5	1830	18b
m5_j	Shopping/getting service (incl health services)		select_multiple time_m5		
m5_k	Weaving, sewing, textile care		select_multiple time_m5		
m5_l	Cooking		select_multiple time_m5		
m5_m	Domestic work (incl fetching wood and water)		select_multiple time_m5		
m5_n	Care for children/adults/elderly		select_multiple time_m5		
m5_o	Travelling and commuting		select_multiple time_m5		
m5_p	Watching TV/listening to radio/reading		select_multiple time_m5		
m5_q	Exercising		select_multiple time_m5		
m5_r	Social activities and hobbies		select_multiple time_m5		
m5_s	Religious activities		select_multiple time_m5		
m5_t	Other		select_multiple time_m5		
			end group		
tu6	Indicate activities of this hh member(19:00 to 21:30)		begin group		
m6_a	Sleeping or resting		select_multiple time_m6	time_m6 (same for all)	
m6_b	Eating		select_multiple time_m6	1900	19
m6_c	Personal care		select_multiple time_m6	1930	19b
m6_d	School (also homework)		select_multiple time_m6	2000	20

m6_e	Work as employed		select_multiple time_m6	2030	20b
m6_f	Own business work		select_multiple time_m6	2100	21
m6_g	Own-account farming/livestock		select_multiple time_m6	2130	21b
m6_j	Shopping/getting service (incl health services)		select_multiple time_m6		
m6_k	Weaving, sewing, textile care		select_multiple time_m6		
m6_l	Cooking		select_multiple time_m6		
m6_m	Domestic work (incl fetching wood and water)		select_multiple time_m6		
m6_n	Care for children/adults/elderly		select_multiple time_m6		
m6_o	Travelling and commuting		select_multiple time_m6		
m6_p	Watching TV/listening to radio/reading		select_multiple time_m6		
m6_q	Exercising		select_multiple time_m6		
m6_r	Social activities and hobbies		select_multiple time_m6		
m6_s	Religious activities		select_multiple time_m6		
m6_t	Other		select_multiple time_m6		
			end group		
tu7	Indicate activities of this hh member (22:00 to 00:30)		begin group		
m7_a	Sleeping or resting		select_multiple time_m7	time_m7 (same for all)	
m7_b	Eating		select_multiple time_m7		
m7_c	Personal care		select_multiple time_m7		
m7_d	School (also homework)		select_multiple time_m7		
m7_e	Work as employed		select_multiple time_m7		
m7_f	Own business work		select_multiple time_m7		
m7_g	Own-account farming/livestock		select_multiple time_m7		
m7_j	Shopping/getting service (incl health services)		select_multiple time_m7		
m7_k	Weaving, sewing, textile care		select_multiple time_m7		
m7_l	Cooking		select_multiple time_m7		
m7_m	Domestic work (incl fetching wood and water)		select_multiple time_m7		
m7_n	Care for children/adults/elderly		select_multiple time_m7		
m7_o	Travelling and commuting		select_multiple time_m7		
m7_p	Watching TV/listening to radio/reading		select_multiple time_m7		
m7_q	Exercising		select_multiple time_m7		
m7_r	Social activities and hobbies		select_multiple time_m7		
m7_s	Religious activities		select_multiple time_m7		
m7_t	Other		select_multiple time_m7		
			end group		

tu8	Indicate activities of this hh member (01:00 to 03:30)		begin group		
m8_a	Sleeping or resting		select_multiple time_m8	time_m8 (same for all)	
m8_b	Eating		select_multiple time_m8	100	1
m8_c	Personal care		select_multiple time_m8	130	1b
m8_d	School (also homework)		select_multiple time_m8	200	2
m8_e	Work as employed		select_multiple time_m8	230	2b
m8_f	Own business work		select_multiple time_m8	300	3
m8_g	Own-account farming/livestock		select_multiple time_m8	330	3b
m8_j	Shopping/getting service (incl health services)		select_multiple time_m8		
m8_k	Weaving, sewing, textile care		select_multiple time_m8		
m8_l	Cooking		select_multiple time_m8		
m8_m	Domestic work (incl fetching wood and water)		select_multiple time_m8		
m8_n	Care for children/adults/elderly		select_multiple time_m8		
m8_o	Travelling and commuting		select_multiple time_m8		
m8_p	Watching TV/listening to radio/reading		select_multiple time_m8		
m8_q	Exercising		select_multiple time_m8		
m8_r	Social activities and hobbies		select_multiple time_m8		
m8_s	Religious activities		select_multiple time_m8		
m8_t	Other		select_multiple time_m8		
			end group		
P2.01	In the mentioned 24 hours did you work (at home or outside of the home) more than usual, about the same as usual, or less than usual?		select_one respond	1	More than usual
				2	About the same as usual
				3	Less than usual
time_use			end group		
excessive_hours	On how many days have you worked more than 10 hours in the last 12 months?	This can be on multiple activities, e.g. own-account farming and wage labour	select_one excessive_freq	1	1. On less than 5 days
				2	2. On 5 to 20 days
				3	3. On 20 to 40 days
				4	4. On more than 40 days

Module_R	MODULE R- VIGNETTE EXPERIMENT- FAIRNESS OF WAGES AND GENDER DISCRIMINATION		note		
random			calculate		
R1	Casual worker		begin group		
R1_1	Pease visualize the following situation: Ms. Nyirahabimana is on field casual worker. Her daily salary is 700 RWF. How do you classify the wage of this person?		select_one fairness	-3	Unfair too deep
				-2	-2
				-1	-1
				0	fair
				1	1
				2	2
R1_2	Pease visualize the following situation: Ms. Nyirahabimana is on field casual worker. Her daily salary is 1000 RWF. How do you classify the wage of this person?		select_one fairness	-3	Unfair too deep
				-2	-2
				-1	-1
				0	fair
				1	1
				2	2
R1_3	Please visualize the following situation: Ms. Nyirahabimana is on field casual worker. Her monthly salary is 1200 RWF. How do you classify the wage of this person?		select_one fairness	-3	Unfair too deep
				-2	-2
				-1	-1
				0	fair
				1	1
				2	2
R1_4	Please visualize the following situation: Mr. Nyirahabimana is on field casual worker. His daily salary is 700 RWF. How do you classify the wage of this person?		select_one fairness	-3	Unfair too deep
				-2	-2
				-1	-1
				0	fair
				1	1
				2	2
R1_5	Please visualize the following situation: Mr. Nyirahabimana is on field casual worker. His daily salary is 1000 RWF. How do you classify the wage of this person?		select_one fairness	-3	Unfair too deep
				-2	-2
				-1	-1
				0	fair
				1	1

				2	2
				3	Unfair too high
R1_6	Please visualize the following situation: Mr. Nyirahabimana is on field casual worker. His daily salary is 1200 RWF. How do you classify the wage of this person?		select_one fairness	-3	Unfair too deep
				-2	-2
				-1	-1
				0	fair
				1	1
				2	2
				3	Unfair too high
			end group		
housework_vignettes	Housework vignette: We now present different scenarios of a family living in a rural area near a city. What do you think the woman should do in relation to housework?		begin group		
housework_vignette1	Please visualize the following situation: This family lives in a rural area near a city. They have two children, <u>3 and 5</u> years old. The man has <u>full-time</u> work outside the household and comes home every day. The woman does almost all of the housework. What do you think the woman should do in relation to housework?		select_one housework	1	1. Should do a lot less housework (-3)
				2	2. Should do somewhat less housework (-2)
				3	3. Should do a little less housework
				4	4. It should stay the same
				5	5. Should do a little more housework
				6	6. Should do somewhat more housework (+2)
				7	7. Should do a lot more housework (+3)
housework_vignette2	Please visualize the following situation: This family lives in a rural area near a city. They have two children, <u>22 and 24</u> years old. The man has <u>part-time</u> work outside the household and comes home every day. The woman does almost all of the housework. What do you think the woman should do in relation to housework?		select_one housework	1	1. Should do a lot less housework (-3)
				2	2. Should do somewhat less housework (-2)
				3	3. Should do a little less housework
				4	4. It should stay the same
				5	5. Should do a little more housework
				6	6. Should do somewhat more housework (+2)
				7	7. Should do a lot more housework (+3)
housework_vignette3	Please visualize the following situation: This family lives in a rural area near a city. They have two children, <u>3 and 5</u> years old. The man has <u>part-time</u> work outside the household and comes home every day. The woman does almost all of the housework. What do you think the woman should do in relation to housework?		select_one housework	1	1. Should do a lot less housework (-3)
				2	2. Should do somewhat less housework (-2)
				3	3. Should do a little less housework
				4	4. It should stay the same
				5	5. Should do a little more housework
				6	6. Should do somewhat more housework (+2)
				7	7. Should do a lot more housework (+3)
housework_vignette4	Please visualize the following situation: This family lives in a rural area near a		select_one housework	1	1. Should do a lot less housework (-3)
				2	2. Should do somewhat less housework (-2)

	city. They have two children, <u>22 and 24 years</u> old. The man has <u>full-time</u> work outside the household and comes home every day. The woman does almost all of the housework. What do you think the woman should do in relation to housework?			3	3. Should do a little less housework
				4	4. It should stay the same
				5	5. Should do a little more housework
				6	6. Should do somewhat more housework (+2)
				7	7. Should do a lot more housework (+3)
housework_vignette5	Please visualize the following situation: This family lives in a rural area near a city. They have two children, <u>3 and 5 years</u> old. <u>The women and man work on the farm together</u> . The woman does almost all of the housework. What do you think the woman should do in relation to housework?		select_one housework	1	1. Should do a lot less housework (-3)
				2	2. Should do somewhat less housework (-2)
				3	3. Should do a little less housework
				4	4. It should stay the same
				5	5. Should do a little more housework
				6	6. Should do somewhat more housework (+2)
				7	7. Should do a lot more housework (+3)
housework_vignette6	Please visualize the following situation: This family lives in a rural area near a city. They have two children, <u>22 and 24 years</u> old. <u>The women and man work on the farm together</u> . The woman does almost all of the housework. What do you think the woman should do in relation to housework?		select_one housework	1	1. Should do a lot less housework (-3)
				2	2. Should do somewhat less housework (-2)
				3	3. Should do a little less housework
				4	4. It should stay the same
				5	5. Should do a little more housework
				6	6. Should do somewhat more housework (+2)
				7	7. Should do a lot more housework (+3)
			end group		
consent_given			end group		
enum	comments		begin group		
Comments	We are at the end of the interview part 2. Do you have any additional comments?		text		
other_person_present	Was somebody present during part two of the interview that might have affected the responses (e.g. the other spouse)?		select_one yes_no	1	yes
				0	no
				NA	NA
				DK	DK
outcome	Outcome of interview		select_one outcome	1	1. Completed
				2	2. Incomplete
				4	4. Refused
end_time	Time of ending the interview	End time is automatically recorded	time		
GPS	GPS		geopoint		
enum			end group		