# SEGMENT QUESTIONNAIRE



SEGMENT	Γ QUE	ESTIO	NNAIRE (C	Confidential)		
Province						
Tikina						
Village/Sett	lemen	ıt				
Stratum						
EA No.						
SM No.						
SUB SM						
Tick the colu	ımn "l	IN" if th	ne tract is ins	side the selected seg	ment or the column "C	OUT" for column 2 and 3
Tract No.	ln	Out	Farm/Non-	Name of farmer or	Total Land Tract	Remarks

Tract No.	In	Out	Farm/Non-	Name of farmer or	Total La	nd Tract	Remarks
on photo			farm No	Non-farmer	Inside SM (has)	Outside SM (has)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	. ,	, ,	, ,	,		. ,	
					<del>                                     </del>		

FARM QUESTIC	
2009	<b>NAG</b> 2

CHAPTER 1. GEOGRAPHI	CAL AND SAMP	LING INFORMATION	Į		COD	DE		
Division Province District								
Village/Settlement Stratum Number/ Sub Stratum Sagment No.	n No					/		
Segment No. Farm No.	Inter	section ASF-LSF [	1. Yes Refer to LSF		(to be filled by the Supervisor)			
	FIELD AND DATA	A PROCESSING STAFF IN	FORMATION ON ENUM	ERATION AND PRO	CESSING DATA			
	Name		Date	Date Signature				
Enumerator								
Supervisor								
Coder								
Input Clerk								
CHAPTER 2. GENERAL CHAR	ACTERISTICS OF T	HE FARM, (on Census I	Day) and Farmer or Resp	oonsible Person of	the Farm			
1. Name of the Farm	2. Address of the Farm		3. Name of the Enterprise that	manages the Farm	Farms legal status (If pri respective code	vate, please specify by entering the		
					Private G	ovt		
5. Name of the Farmer	6. Home Address of the I	Farmer if different from 2 above.	7. Home Address of Responsib	le Person from Enterprise	8. Types of farming			
					Crop Lives	stock Mixed		
9. Relationship of Farmer to Land Owner (Enter Code)	10. Sex of Farmer	11. Age group of Farmer in years (Enter Code)	12. Highest level of Education (Enter Code)	13. Race of Farmer (Enter Code)	14. Religion of the Farmer (Enter Code)	15. Marital Status of the Farmer (Enter Code)		
	Male Female							
Codes for Column 4	Codes for Column 9	Codes for Column 11	Codes for Column 12	Codes for Column 13	Codes for Column 14	Codes for Column 15		
1. Individual, 2. Household, 3. Joint farmer, 4. Corporation, 5. Co-operative, 6. Others Specify	1. Owner, 2. Renter, Squatter, 3. Family, 4. Partner, 5. Salary/Worker, 6. Other Specify	1. 0-9 years 2. 10-19 years 3. 20-39 years 4. 40-59 years 5. 60 years and above	<ol> <li>Primary,</li> <li>Secondary,</li> <li>Tertiary,</li> <li>Agri. College,</li> <li>Never attend sch</li> </ol>	1. Fijian, 2. Indian, 3. Rotumans 4. Chinese, 5. Others	1. Methodist/Catholic, 2. SDA/AOG/Apostolic 3. Hindu, 4. Muslim, 5. Others	<ol> <li>Never Married,</li> <li>Married,</li> <li>Widowed</li> <li>Divorced,</li> <li>Married but separated</li> </ol>		

•	•	

			B
7 Brot	her/Sister	: 08	
omple	ete Tertiar	у	R
by of	ther house	eholds,	
the h	ox below t	the Line	
uic b	OX DCIOW	IIIC LIIIC	B
ck ap	propriate	box)	
		I-01	k
		I-02	
		I-03	8
		I-04	B
		I-05	R
		I-06	K
		I-07	
		I-08	
		I-09	
		I-10	
		II-11	
		II-12	
		II-13	B
		III-14	K
		III-15	E
_		III-16	8
_		III-17	3
_		IV-18	B
		IV-19	K
		IV-20	
		IV-21	8
		V-22	B
		VI-23	
		VI-24	K
$\dashv$		VI-25	
		VI-26	

### **CHAPTER 3. Information on Farm Household Members**

3.1 How	many household members (inclu	ding the respondent) do you hav	e as of today? Total :	Male :	Female :					
3.2 Ask	3.2 Ask for the names of the household members and their characteristics Put farmer on line 1.									
3.2.1	3.2.2 Name	3.2.3 Relation to Head of	3.2.4 Sex	3.2.5 Age	For members 10 years old and above					
Line No.		Household (Enter Code)	1 - M 2-F	as of last birthday	3.2.6 Highest Education (Enter Code)	3.2.7 Main Economic Activity (Enter Code)				
(1)	(2)	(3)	(4)	(5)	(6)	(7)				
01										
02										
03										
04										
05										
06										
07										
08										
09										
10										
Codes f	Codes for Column 3 - 01 Head, 02 Wife/Husband, 03 Son/Daughter, 04 Stepchild/Adopted Child, 05 Daughter-in-law/Son-in-law, 06 Mother/Father, 07 Brother/Sister, 08									

Grandchild, **09** Grandparent, **10** Other relatives, **11** Non-relative

Codes for Column 6 - 01 No Education, 02 Attend Primary, 03 Completed Primary 04 Attended High School, 05 Completed High School 06 Attended/cd

Codes for Column 7 - 01 Own Crops/Livestock farm, 02 Own Fisheries activity, 03 Own Forest related activity, 04 Agricultral/Fisheries/Forests activities 05 Non-agricultral activities, 06 Student, 07 Housekeeping, 08 Unable to work/Cannot work, 09 Other, specify \_

10 Unknown/Don't know

3.3 Who participated in the different tasks pertaining to agriculture production in your household during the last cropping and harvesting season? Check Number applicable to Agricultural Tasks.

PARTICIPATION OF HOUSEHOL	LD MEMBE	RS IN AG	RICULTU	RAL TAS	SKS (10 Y	EARS A	ND OLD	ER)			
Agricultural Tasks	Line N	Number of	the Hous	ehold Me	embers Er	ngaged ir	n Agricultu	ıral Activiti	ies (Tick ap	propriate	box)
(1)	1	2	3	4	5	6	7	8			
I-01 Land Preparation/Slash & Burning											I-01
I-02 Planting Tree Seedlings											I-02
I-03 Pollinating of Vanilla flowers											I-03
I-04 Managing nursery for annual crops											I-04
I-05 Transplanting annual crops											I-05
I-06 Fertilizer/Applying pesticides, etc											I-06
I-07 Weeding											I-07
I-08 Irrigation/Water Management/Delivery											I-08
I-09 Harvesting/Threshing annual crops											I-09
I-10 Harvesting own perennial crops & fruits											I-10
II-11 Marketing rice/maize/other cereals											II-11
II-12 Marketing vegetables/other annual crops											II-12
II-13 Marketing other perennial cops											II-13
III-14 Feeding/Sheperding cattles, goats and sheep											III-14
III-15 Milking cows/goats											III-15
III-16 Managing Bee Hives											III-16
III-17 Feeding/Managing pigs											III-17
IV-18 Feeding/Managing poultry											IV-18
IV-19 Gathering firewood/Cutting tree branches											IV-19
IV-20 Gathering coconuts, Copra cutting, Husking & drying											IV-20
IV-21 Gathering wild fruits/food											IV-21
V-22 Planting tree seedlings in own/public lands											V-22
VI-23 Hunting wildlife/animals											VI-23
VI-24 Managing Flower Nurseries											VI-24
VI-25 Marketing of flowers/pot plants											VI-25
VI-26 Planting of flowers											VI-26

## LIST OF CROPS/LIVESTOCK PRESENT ON THE FARM ON CENSUS DAY. (Please tick appropriate box)

A. TEMPORARY CROPS	YES	CODE
Amaranthus	120	501
Broomcorn		502
Capsicum		503
Carrot		504
Cassava		505
Cauliflower		506
Celery		507
Chinese Cabbage		508
Cow Pea		509
Cucumber		510
Dalo		511
Dalo ni tana		512
Dhal		514
Eggplant		516
English Cabbage	1	517
French Beans	1	518
Garlic	1	519
*Ginger		441
Gourd		521
Kawai		522
Kumala (Sweet Potatoes)		535
Maize		525
Mung	1	526
Okra (Bhindi)		527
Pumpkin		531
Pigeon Pea		530
Peanuts		529
Radish		532
Rice		533
Squash		524
Tomatoes		539
Tivoli		537
Tobacco	+	538
Turnip		541
Tumeric		540
Urd		542
Yams	+	546
Watercress		544
Watermelon		545
Zucchini	+	548
B. PERMANENT CROPS		10.0
Avocado	Τ	401
Banana	1	402
Bele		403
Breadfruit		404
Cardamon		405
*Chillies	+	551
Cocoa (Wet Beans)	+	407
Cococnut (Copra) Nuts	+	408

Coffee		409
Custard Apple		410
*Dhania		513
Duruka		412
Guava		414
Jackfruit		415
Kavika		416
Kura		417
Lemon		418
Manderine & Tangerine		419
Mango		420
Masi		421
Oil Palms		422
Oranges		423
Ota		424
Other Citrus	1 1	425
Passionfruit		426
Pawpaw		427
Pineapple	1	428
Plaintain		429
Rourou		430
Sourlime		431
Soursop		432
*Spring oinion		552
Star Apple	+ +	434
Sugarcane	+ +	435
Vanilla	+ +	436
Voivoi	+ +	437
Wi (Fruit)	+ +	438
Yaqona	+ +	439
C. LIVESTOCK		100
Beef (commercial)	1 1	2000
Beef (subsistence)	+	2005
,	+	2010
Dairy (commercial)		
Dairy (subsistence)	+	2015
Goat		
Sheep	+	203
Pigs		204
Horses	-	205
Poultry		206
Ducks		207
Apiculture (Bee)		208
D. AQUACULTURE		
Tilapia		301
Shrimps		302
E. FLORICULTURE		
Orchid		101
Anthurium		102
Heliconia		103
Alpinia (Ginger)		104
Foliage		105

Part 1. What is the area of each tract reported which makeup the Farm (within, outside the SM and OFF the photo enlargement)?    Tract Number   Area: ha							Land Tenur							
on photo	on farm	within the	outside the	Total Area (xxxx xx)	Temporary crops and Forage	Fallow one year & less	Fallow more than 1 year	Permanent crops (no pastures)	Coconuts with pastures	Pastures include grazing	Natural Forest	Planted Forest	Non Agriculture Land	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
	Tract 1													
	Tract 2													
	Tract 3													
	Tract 4													
	Tract 5													
	Tract 6													
	Tract 7													
	Tract 8													
	Tract 9													
	Tract 10													
	Tract 11													
	Tract 12													
	Total													
														Codes for La Tenure 1. Freehold, 2. Crown Lease, 3. NLTB Lease, 4. Share croppi 5. Mataqali 6. Squatter
EM/	ARKS:													
REM/	ARKS:													

### CHAPTER 5 TEMPORARY CROPS OF THE FARM

1. Did or do you have temporary crops FROM OCT '08 TO SEPT '09

1. Yes - Continue
2. No - Go to chap 6

ENUMERATOR: Remember that in the case of the mixed temporary crops, **its area has to be entered only once.** Do not forget to include forage pastures. When there are data for fallow of one year and less in chapter 4, ask about crops harvested in last season. Temporary crops (including forages) harvested and or to be harvested **FROM OCT '08 TO SEPT '09**.

No. of the Tract	No. of the	Crop Name	Crop Code	Crop condi- tion	Order number of the	Plar	Da nted	_	ested	Area Ha	or res	When area planted	Agric Prac (x ,if		al	PRODUCTION ON THE CENSUS YEAR			SALES IN THE CENSUS YEAR			When there is a difference between	
from Chap- ter 4	Field				mixed crop	Mnth	Year	Mnth	Year	Planted	Har- vested	is more than area har- vested	Use of Irrigation	Use of Fertlizer		Total pro- duction in kg	Amount Sold (Qty)	Sold for local (Qty)	Total Value	production and sales register the correspond- ing codes			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		(14)		(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
		- 4 5 4 4 4 4 4 4 4																					

Codes for Column 5 - 1. Pure stand, 2. Mixed, 3. Interplanted, 4. Associated)

Codes for Column 13 - 1. Drought, 2. Infestation, 3. Diseases, 4. Floods, 5. Not harvested, 6. Animals, 7. Thieves

Codes for Column 22 - 1. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Animals feed, 6. Seeds, 7. Other specify

### CHAPTER 6 PERMANENT CROPS OF THE FARM

### Did or do you have permanent crops ON CENSUS DAY

ENUMERATOR: Remember that in the case of the mixed permanent crops, its area has to be entered only once

Did or do you have **compact** plantation of crops ON CENSUS DAY from OCT '08 to SEPT '09

1. Yes - Continue
2. No - Go to chap 7

(3) (4)		of the mixed crop Plant	Bearing (8)	Spacing be-tween rows	Plant- ed (10)	Bear- ing age	Har- vested	(x, if Ye	tity Har-	Unit of Harves Local Unit	Equivalence in kgs	Primary State of the Produce	Amount Sold	Sold for local	Equiva- lence in \$	Primary State of the Produce	production and sales register the cor- responding codes
(3) (4)		·	(8)	tween	ed	ing		Irrigation		Local Unit	alence		Sold	Sold for local	lence		responding source
(3) (4)	(5)	(6) (7)	(8)	(9)	(10)				nitaries				(Qty)		in \$		
					(10)	(11)	(12)	(13	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
																	]
															-		
. Pure stand, 2. Mixed, 3. Interplind 21 - 1. Green, 2. Dry, 1. Home consumption, 2. Green	lanted, <b>4.</b> A	Associated  3. Storage, 4. Wa	ste, <b>5.</b> Anim	als feed, 6	. Seeds, 7	. Other sp	ecify										
.   .   1	Pure stand, 2. Mixed, 3. Interp d 21 - 1. Green, 2. Dry, I. Home consumption, 2. Green	Pure stand, 2. Mixed, 3. Interplanted, 4. Ad 21 - 1. Green, 2. Dry, I. Home consumption, 2. Green fertilizer, 3	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated d 21 - 1. Green, 2. Dry, I. Home consumption, 2. Green fertilizer, 3. Storage, 4. Wa	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated d 21 - 1. Green, 2. Dry, I. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Anim	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated dd 21 - 1. Green, 2. Dry, I. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Animals feed, 6	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated dd 21 - 1. Green, 2. Dry, I. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Animals feed, 6. Seeds, 7	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated dd 21 - 1. Green, 2. Dry, I. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Animals feed, 6. Seeds, 7. Other sp	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated ad 21 - 1. Green, 2. Dry, I. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Animals feed, 6. Seeds, 7. Other specify	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated ad 21 - 1. Green, 2. Dry,  I. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Animals feed, 6. Seeds, 7. Other specify	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated ad 21 - 1. Green, 2. Dry, I. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Animals feed, 6. Seeds, 7. Other specify	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated dd 21 - 1. Green, 2. Dry, I. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Animals feed, 6. Seeds, 7. Other specify	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated at 21 - 1. Green, 2. Dry,  1. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Animals feed, 6. Seeds, 7. Other specify	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated and 21 - 1. Green, 2. Dry, I. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Animals feed, 6. Seeds, 7. Other specify	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated at 21 - 1. Green, 2. Dry, I. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Animals feed, 6. Seeds, 7. Other specify	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated atd 21 - 1. Green, 2. Dry, I. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Animals feed, 6. Seeds, 7. Other specify	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated ad 21 - 1. Green, 2. Dry,  1. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Animals feed, 6. Seeds, 7. Other specify	Pure stand, 2. Mixed, 3. Interplanted, 4. Associated ad 21 - 1. Green, 2. Dry, I. Home consumption, 2. Green fertilizer, 3. Storage, 4. Waste, 5. Animals feed, 6. Seeds, 7. Other specify

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CHAPTER 7 SU	JGARCANE
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1. Did or do you have sugarcane crops FROM OCT '08 TO SEPT '09?

1. Yes - Continue 2. No - Go to chap 8

No. of	No.	Sugarcane	Crop Condition	Order number	Crop age in	Area ha (	() acres ()	Production	Only if the harvested production
ract	of the Field	Variety		of the Mixed crop	years	Under sugar- cane (xxxx.xx)	Harvested (xxxx.xx)	Tonnes (xxxx.xx)	is less than the expected output What is the main reason of the difference?
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Grand	l Total								
		Codes for Column 3 1. Beqa, 2. Raghna, 3. Mali, 4. Vomo, 5. Waya, 6. Kaba, 7. Naidiri, 8. Others	Codes for Column 4 1. Pure Stand, 2. Mixed, 3. Interplanted, 4. Associated		Codes for Column 6 1. New plant, 2. ratoon 1, 3. ratoon 2, 4. ratoon 3 5. > 3 ratoon				Codes for Column 10 1. Drought 2. Infestation 3. Disease 4. Flood 5. Not Harvested 6. Animals 7. Thieves

REMARKS				

# CHAPTER 8: SCATTERED PLANTS, TREES AND VINES FOR CROPS ON THE CENSUS DAY

# Part 1. What are the number of scattered plants, trees and vines for crops existing on the Census Day?

Tract No.	Field Number	Crop Name	Crop Code	Number	of Trees
				Planted	Bearing
(1)	(2)	(3)	(4)	(5)	(6)

### Part 2. PASTURES ON CENSUS DAY

What is the area under improved exotic, improved native and unimproved native pastures on the Census day?

Tract No.	Field Number	Pasture Name	Pasture Type (Enter Code)	Area Ha Acre
(1)	(2)	(3)	(4)	(5)
odes for Column 4 -	1. Improved Planted 2. Exc	tic Pastures <b>3.</b> Improved Native F	Pastures 4. Unimproved Native Pastures 5. Other Pastur	re Types

# Part 3. FLORICULTURE ON CENSUS DAY (For commercial purposes only)

Tract No.	Field Number	Flower Type	Code	Area Ha Acre	Amount Sold (Qty)	Equivalence in (F\$)	Total Value (F\$)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)

**CHAPTER 9 LIVESTOCK** 

Part 1. Do you have Livestock on the enumeration day?

1. Yes Continue, 2. No Go to Chapter 10

Cattle Type Code	•	LIVESTOCK IN THE TOTAL FARM (On the enumeration day)												Cattle Sold or Slaughtered during Census year				
	2 = 3 + 7 + 13		Fema	ales				Ма	iles			(only if sex or						
	Males + Females + Unknown	Sub- total	Calves less than 1 year	Heifers 1 - 3 years	Cows	Sub- total	Calves less than 1 year	Steers 1 - 3 years	Steers more than 3 years	Bulls	Working Bullocks	age distribution are not known)	No. sold on farm	Slaughter Houses	Backyard Slaughter	No. Culled	Natural Death	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	
Dairy (comm.)																		
1. H/Fresian																		
2. Jersey																		
3. Ayrshire																		
Beef (comm.)																		
1. S/Gatrudis																		
2. Hereford																		
3. Limousine																		
4. Bra./Zebu/Afr.																		
5. Others																		
Dairy (sub.)																		
1. H/Fresian																		
2. Jersey																		
3. Ayrshire																		
Beef (sub.)																		
1. S/Gatrudis																		
2. Hereford																		
3. Limousine																		
4. Bra./Zebu/Afr.																		
5. Others																		
Grand Total																		

### Other Livestock

Livestock		OTHER LIVESTOCK IN THE TOTAL FARM (On the enumeration day)												
type		2 = 3 + 6 + 9		Females			Males	Males						
		Males + Females Total + Unknown	Sub Total	Age less than 6 months	Age - 6 months & over	Sub total	Age less than 6 months	Age - 6 months & over	distribution are not known)					
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)					
Sheep	203													
Goats	202													
Pigs	204													
Horse	205													

### Part 2 APICULTURE

Honey	208 (Code)	No. of Hives	Production (kgs)	Amt Sold (kgs)	Equivalence in \$
(1)	(2)	(30	(4)	(5)	(6)

## Part 3 POULTRY/AQUACULTURE

If you have Poultry/Aquaculture

Livestock code		Total (Commercial +		Commercial		Home Poultry/	Market Outlet for Home Poultry		
		Home Poultry)	No. of Breeders No. of Layers		No. of Broilers	Duck	Roadside (tick if yes)	Farmgate (tick if yes)	
(1)	Code	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
Poultry	206								
Duck	207								

Aquaculture	Code	No. of fish pond	Amt harvested (kg)	Amt Sold	Equivalence in \$
(1)	(2)	(3)	(4)	(5)	(6)
Tilapia	301				
Shrimp	302				

## Part 4 Milk production during the last seven days

Dairy Breed	Qty	Unit	Equiva-	Total Pro-		Milk distribution in	n litres (xxxx.xx)		Loss	Milk Sales	
		Local	lence in Litres	duction (Litres)	Sales(litre)	Home consumption	Calf feeding	Sub-total (litre)		Farm prices (\$/litre)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	5 - 9 = (10)	(11)	
1. H/Fresian											
2. Jersey											
3. Ayrshire											
4. Others											

## CHAPTER 10 EMPLOYMENT IN THE TOTAL FARM DURING THE LAST WEEK

	latives without (including farmer)	ALL Workers with remuneration									
TOTAL		Both Cash and in kind		Kind Only		Cas	h Only	Total Paid Workers			
Male	Female	Male	Female	Male	Male Female		Male Female		Female		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		

REMARKS			

CHAPTER 11: MA	CHINE	RY AN	D FARM EQUIPMENTS	S				
Part 1. What farm impler (Enter 1 for Yes or 2 for 1 & 6)			oday (Census Day)? ımn; if Yes, enter the number ov	wned in colu	ımn 3		esher, etc. during t ? 1- Yes >> Please	the last cropping and provide the following
Type of Farm Implen	nents	Num.	Type of Farm Impleme	Num.	Type of Farm Equipment (Enter Code)	Number owned as of the day of visit	Number Rented (Last cropping/har- vesting season)	
(1)	Y/N (2)	(3)	(4)	(2)	(3)			
01 - Hoe			08 - Crop drying area					
02 - Axe	İ		09 - Tarpulin/Canvas					
03 - Shovel			10 - Wheelbarrow					
04 - Planting Stick			11 - Ox-cart/Sledge					
05 - Pick			12 - Hand-operated sprayer					
06 - Big Knife/machete			13 - Other, specify below					
07 - Sickel/Reaping hook								
33 - vehichle/motorbike,	<b>34</b> - metal	crop sto	vater pump, 29 - motorized water rage ransportation to your f					52 - GilailiSaw
1. By Foot or Track			2. By Carrier			3. By Bus		
4. By Horse			5. By Boat or bam	mboo rafting	9		_	
6. If other, please spec	cify		·			•		
71	,							
1.1 Have you ever bee 1.2 Did you visit an Ag 1.3 Did you attend any	en officiall riculture ( r Field da	y visited Office do		n October 2	2008 to t		Y Y	N N
2.1 Were there any ne 2.1.1 Did you seek 2.1.2 Did you have 2.1. 3 Did you see 2.1.4 Did you rece 2.2 Were there any ne 2.2.1 Did you seek 2.2.2 Did you have 2.2.3 Did you seek 2.2.4 Did you rece 2.3 Have you been us 2.3.1 Did you seek 2.3.2 Did you have 2.3.3 Did you seek 2.3.4 Did you rece 2.4 Have you been pra 2.3.1 Did you seek 2.3.2 Did you have 2.3.3 Did you seek 2.3.4 Did you seek 2.3.5 Did you seek 2.3.6 Did you seek 2.3.7 Did you seek 2.3.8 Did you seek 2.3.9 Did you seek 2.3.9 Did you rece	ew varieties a loan for a problem k assistar ive any as ing fertiliz a loan for a problem k assistar ive any as acticing or a loan for a loan for a problem k assistar ive any as acticing or a loan for a problem k assistar ive any as a loan for a loan fo	es of croor this design of lives or this design of lives or this design of lives or this design of lives on loance for this design of loance for this design of this design	n repayment? his development? e from the Ministry of Primar tock introduced? (If Yes) evelopment? n repayment? his development? e from the Ministry of Primar nicals? (If Yes) evelopment? n repayment? his development? e from the Ministry of Primar arming? (If Yes) evelopment? n repayment? his development? e from the Ministry of Primar arming? (If Yes) evelopment? his development? his development?	ry Industrie ry Industrie ry Industrie	es es	curs (see serieur)	Y	N
	f the Hous		ncome comes from farming? - 75% 76 - 100%	<b>&gt;</b>				

SENERAL REMARKS ABOUT THE FARM AND ANY OTHER RELEVANT INFORMATION	
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CHAPTER 13 : SKETCH OF FARM BOUNDARIES (when it is not possible drawn on photo enlargement)	

BEFORE LEAVING THIS HOUSEHOLD PLEASE CHECK IF THERE IS/ ARE QUESTION(S) THAT YOU MISSED TO ASK. THANK THE RESPONDENT FOR HIS/HER CO-OPERATION

# NON-FARM QUESTIONNAIRE



	SF	EGMEN	T and	OUE	STION	NAIRE	sampli	ng i	dentifi	cation					
		uestion N													
	_	ovince													
	Til	kina													
EA No  SM No  SUB SM .  No. of farm .															
Non-farm and Non-farmer identification on     (1) Province (2) Tikina (3)					Village (4) Loca			ity (5) Non-farm N			ame (6) Non-farmer's				
						_									
· ·															
(7) Local Area		(8) Tract (9) T			(10)	(11)		(12)	(13) Area of each tract by the land use						
measurement unit used by the non-farm 1. hectare 2. acre 3. other specify		No. in hotos	INO. O	f farm	In	Out	COD	1	tural est	Planted forests	Non-agricul- tural land	- Total Land of tract			
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Remarks															
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numerator Name				_ Date .	//	Su	pervisor i	vam	е		Date	_11			
oder Name			Date	/ د	1.	Dat	ta Entry N	Vam	e		Date	1 1			