

Household ID: \_\_\_\_\_ Interviewer name: \_\_\_\_\_

Questionnaire type: R-R / R-W / R-M / R-S / W-M / W-S / W-C Date: \_\_\_\_\_

## CSISA Midline Household Survey Questionnaire 2012

### 1. General household and farming information

#### 1.1. Household identification

District (state)			Block/VDC/US				
Village name			Village ID				
Household head name			Household head father's name				
Respondent's name			Respondent's relation with household head				
Household's head sex	male/female		Phone number				
Address							
Type of family (encircle)	1 - Nuclear	2 - Joint/extended	Caste (encircle)	1- upper	2- backward	3- scheduled	4- others specify

#### 1.2. Replacement household identification

District (state)			Block/VDC/US				
Village name			Village ID				
Household head name			Household head father's name				
Respondent's name			Respondent's relation with household head				
Household's head sex	male/female		Phone number				
Address							
Type of family (encircle)	1 - Nuclear	2 - Joint/extended	Caste (encircle)	1- upper	2- backward	3- scheduled	4- others specify

## 2. Demographic and socio-economic characteristics of the household members

Household composition: include family and non-family members living permanently in the house and taking food from the same kitchen and migrants but sending remittance

	Relation to head <sup>a</sup>	Sex <sup>b</sup>	Age	Marital status <sup>c</sup>	Years in school	Yrs in farming
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
11.						
12.						
13.						
14.						
15.						

Note

<sup>a</sup>Relationship to head:

1 = Husband

5 = Son-law

2 = Wife

6 = Daughter-in-law

3 = Son

7 = Other male

4 = Daughter

8 = Other female

<sup>b</sup>Sex:

1 = Male

2 = Female

<sup>c</sup>Marital status:

1 = Married

2 = Widow/er

3 = Single

4 = Divorced

5 = Separated

Health status <sup>d</sup>	Primary occupation*		Other occupation**		Migrant worker***	
	Type	Place of work <sup>e</sup>	Type	Place of work <sup>e</sup>	Yes	No

<sup>d</sup>Health status

- 1 – Healthy
- 2 – Occasionally sick
- 3 – Frequently sick
- 4 – Disabled

<sup>e</sup>Place of work

- 1 – Within the village
- 2 – Outside village within the block
- 3 – Outside village within the district
- 4 – Other states in the country
- 5 – Other country

Type of agricultural labour:

- FL** – Family labour
- EL** - Exchange labour
- HL** - Hired labour
- AM** - Animal Management

\* Primary occupation – activity which occupies most of his/her time

\*\* Other occupations – these include all the job or work that they do, there could be combinations of work.

\*\*\* Migrant worker is defined as one who is employed outside the village and stay in that place for at least three (3) months

### 3. Agricultural land

#### 3.1. Land units

Local land unit (LU) followed by farmer	acre / decimal / bigha / katha /other _____ (specify)
LU conversion rate	1 acre = _____ LU

#### 3.2. Farm size during 2011/12 and land usage arrangements

Total cultivable area owned [LU]			
Area leased-in [LU]		Lease-in price per year [Rs/LU]	
Area leased-out [LU]		Lease-out price per year [Rs/LU]	
Area shared-in [LU]		Share arrangement, inputs [%]	
Area shared-out [LU]		Share arrangement, outputs [%]	
Total area under share [LU]		Number of farmers in share arrangement	
Total area cultivated [LU]			
Area not cultivated in kharif [LU]		Due to	flooding - _____ (other reason)
Area not cultivated in rabi [LU]		Due to	lack of water - _____ (other reason)
Area under 3 <sup>rd</sup> crop			
Area intercropped with maize			
Area intercropped with sugarcane			

### 3.3. Agricultural Land profile

This section aims to create an inventory of the agricultural parcels owned and/or cultivated by the respondent within the year of survey

Parcel <sup>1</sup> No.	Eco- sys- tem <sup>2</sup>	Land type <sup>3</sup>	Soil type <sup>4</sup>	Ten ure <sup>5</sup>	Kharif 2011							
					Plot no.	Area (LU)	Water source <sup>6</sup>	Crop planted	Variety type	Variety name	Prod'n quintal	

<sup>1</sup> A parcel is defined to be one contiguous piece of land cultivated by the farmer. Split the parcel into plots if the parcel has more than 1 land type or ecosystem or crop planted

<sup>2</sup>Ecosystem: 1 – irrigated; 2 – partially irrigated, 3 – strictly rainfed

<sup>3</sup>Land type: 1 - lowland, 2 - medium 3 – upland

<sup>4</sup>Soil type: 1 - silt loam, 2 - sandy, 3 – clayey

<sup>5</sup>Tenure: 1- owner-cultivator, 2 – amortizing owner, 3 – leasehold tenant, 4 – share tenant, 5 – others, specify\_\_\_\_\_

<sup>6</sup>Water source: 1 – rain, 2 – pump, 3 – canal, 4 – electric, 5 – gov't tubewell, 6 – Others (specify)

Definitions: Owned=parcels which are owned and cultivated by the respondent; Share-tenant=parcels cultivated by the respondent in which inputs and production are shared with the owners of the land; Leaseholder =respondent do not own the land but instead pay a specific amount every season or year; Rented-Out=parcels which are owned but rented-out to other farmers; Rented-In=parcels cultivated by the respondent but rented from other owners at a fixed rate; Government land=parcels cultivated by the respondent but owned by the government or state

Continuation

Parcel <sup>1</sup> No.	Eco- sys- tem <sup>2</sup>	Land type <sup>3</sup>	Soil type <sup>4</sup>	Ten ure <sup>5</sup>	Rabi 2011-2012							
					Plot no.	Area (LU)	Water sourc <sup>6</sup>	Crop planted	Variety type	Variety name	Prod'n quintal	

<sup>1</sup> A parcel is defined to be one contiguous piece of land cultivated by the farmer. Split the parcel into plots if the parcel has more than 1 land type or ecosystem or crop planted

<sup>2</sup>Ecosystem: 1 – irrigated, 2 – partially irrigated, 3 – strictly rainfed

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<sup>6</sup>Water source: 1 – rain, 2 – pump, 3 – canal, 4 – electric, 5 – gov’t tubewell, 6 – Others (specify)

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#### 4. Crop production and disposal

Include all crops listed in the agricultural profile section (previous page) and ask how the production for each crop was disposed/distributed in quintal.

Crops/Variety	Disposal						
	Sold right after harvest (in the village)		Sold after storing		Home consumption	Payment to credit	Others (e.g. given away)
	Sold to middlemen	Sold to Gov't at MSP	Sold to middlemen	Sold to Gov't at MSP			
Kharif 2011							
Rabi 2011-12							
Third crop <sup>a</sup>							

<sup>a</sup>Any third crop planted from March – June 2012

Note:

- Specify unit if not quintal

## 5. Inputs used for crop production – for largest/ most important plot

### 5.1. Rice production practices

Parcel number:	Plot area (LU)	Production (LU)	Crop establishment (pls tick): <input type="checkbox"/> Hand transplanting <input type="checkbox"/> Machine transplanting <input type="checkbox"/> Broadcasting
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#### 5.1.1. Labor input

Crop activities/Labor user	Family						Male
	Male (M)			Female (F)			
	No. of person	Hrs/day <sup>*</sup>	No. of days <sup>*</sup>	No. of person	Hrs/day <sup>*</sup>	No. of days <sup>*</sup>	No. of person
<b>1. Land preparation</b>							
Fixing bunds							
Seedbed prep.							
Plowing 1							
Harrowing 1							
Rotavator							
<b>2. Crop establishment</b>							
Pulling of seedlings							
Hauling/carrying of seedlings							
Transplanting							
Broadcasting/ Direct seeding							
Replanting/ Thinning							

\* per person



Hired							Permanent labor			
(M)			Female (F)				No of days		Mode of payment	
Hrs/ day*	No. of days*	Wage rate	No. of person	Hrs/ Day*	No. of days*	Wage rate	M	F	Cash (Rs/ mo.)	Kind (qt or % share)

Continuation

Crop activities/ Labor user	Family						
	Male (M)			Female (F)			Male
	No. of person	Hrs/Day*	No. of days*	No. of person	Hrs/day*	No. of days*	No. of person
Zero tillage							
<b>3. Crop care</b>							
Hand weeding							
Fertilizer appl'n							
Organic fertilizer appl'n							
Insecticide ap.							
Herbicide ap.							
Fungicide appl'n							
Molluscicide appl'n							
Nonchemical pest control							
Irrigation							
Draining							

\*per person

Hired							Permanent labor			
(M)			Female (F)				No of days		Mode of payment	
Hrs/ day*	No. of days*	Wage rate	No. of person	Hrs/ day*	No. of days*	Wage rate	M	F	Cash (Rs/ mo.)	Kind (qt or % share)

Continuation

Crop activities/ Labor user	Family						Male No. of person
	Male (M)			Female (F)			
	No. of person	Hrs/ day*	No. of days*	No. of person	Hrs/ day*	No. of days*	
<b>4. Harvesting</b>							
Harvesting							
<b>5. Post-harvest</b>							
Hauling							
Threshing							
Drying							
Winnowing							
Gleaning							
Making straw (Bhusa)							

\*per person

Hired							Permanent labor			
(M)			Female (F)				No of days		Mode of payment	
Hrs/ day*	No. of days*	Wage rate	No. of person	Hrs/ day*	No. of days*	Wage rate	M	F	Cash (Rs/ mo.)	Kind (qt or % share)

## 5.2. Wheat production practices

Parcel number:	Plot area (LU)	Production (LU)	Crop establishment (pls tick): <input type="checkbox"/> Hand transplanting <input type="checkbox"/> Machine transplanting <input type="checkbox"/> Broadcasting
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### 5.2.1. Labor input

Crop activities/ Labor user	Family						Male
	Male (M)			Female (F)			
	No. of person	Hrs/ day*	No. of days*	No. of person	Hrs/ day*	No. of days*	No. of person
Land preparation							
Sowing							
Weeding							
Harvesting							
Threshing							
Drying							
Storing							
Irrigation							
FYM							
Chemical use							

\*per person

Hired							Permanent labor			
(M)			Female (F)				No of days		Mode of payment	
Hrs/ day*	No. of days*	Wage rate	No. of person	Hrs/ Day*	No. of days*	Wage rate	M	F	Cash (Rs/ mo.)	Kind (qt or % share)

### 5.3. Material inputs and machines used

Get this information from the parcel indicated in question # 5.1 and 5.2

Indicate the cost of inputs/rents of machines and diesel

	Kharif 2011	Rabi 2011-12
Material input		
Seeds (if bought)		
Fertilizer:		
Urea		
DAP		
Potash		
Insecticide		
Herbicide		
Fungicide		
Other chemicals (specify)		
Machines used		
Tractor		
Combine		
Water pump		
Other machines (pls. specify)		
Diesel used		
For water pump		
Tractor		
Other machines (pls specify)		



## 6. Technology adoption and information : Adoption of technologies

Ask each technology the following information

	usage			owned /hired	ownership			Hiring	
	first year of use	last year of use	farm area last use [lu]		year of recent purchase	maint. cost (Rs/y) <sup>2</sup>	price [Rs/unit]	charge [Rs]	Unit
elect. submersible pump				o / h					
monoblock pump				o / h					
diesel pump				o / h					
diesel generator				o / h					
4-wheel tractor				o / h					
2-wheel tractor				o / h					
tine cultivator <sup>1</sup>				o / h					
disc harrow <sup>1</sup>				o / h					
rotavator <sup>1</sup>				o / h					
Seed-drill <sup>1</sup>				o / h					
mech transplanter				o / h					
PTOS				o / h					
turbo/happy seeder				o / h					
drum seeder				o / h					
laser land leveller				o / h					
mech. pesticide sprayer				o / h					
knapsack sprayer				o / h					
bed planter				o / h					
sugarcane/cotton/potato planter				o / h					
thresher (power)				o / h					
thresher (pedal)				o / h					
combine harvester				o / h					
dehusker (maize)				o / h					
bhusa reaper				o / h					
fodder chopper				o / h					

<sup>1</sup>: hiring charges with the 4-wheel tractor;

<sup>2</sup>: elicit this only if used during 2011-12.

## 7. Familiarity and adoption of CA and associated technologies

Encircle answer

	familiarity <sup>1</sup>	if fmlr, main info sources <sup>2</sup>	main info source name <sup>3</sup>	contact freq. main source	info qual main source	if ever adopted	
						year of 1 <sup>st</sup> use	year of last use
laser land levelling				w-m-q-n	h-m-l-n		
bed planting				w-m-q-n	h-m-l-n		
ZT wheat (no till!)				w-m-q-n	h-m-l-n		
happy/turbo seedr				w-m-q-n	h-m-l-n		
rotavator				w-m-q-n	h-m-l-n		
direct seeded rice				w-m-q-n	h-m-l-n		
double no-till				w-m-q-n	h-m-l-n		
hybrid rice				w-m-q-n	h-m-l-n		
hybrid maize				w-m-q-n	h-m-l-n		
quality prot. maize				w-m-q-n	h-m-l-n		
seed trtment/ priming				w-m-q-n	h-m-l-n		
leaf colour chart				w-m-q-n	h-m-l-n		
site spec nutr mgmt				w-m-q-n	h-m-l-n		
relay cropping				w-m-q-n	h-m-l-n		
Machine transplating				w-m-q-n	h-m-l-n		
Early wheat sown (Nov 1 to 15)				w-m-q-n	h-m-l-n		
Long duration high yielding wheat varieties				w-m-q-n	h-m-l-n		

<sup>1</sup> familiarity: 0-none, 1-heard, 2-seen, 3-adopted in own-field

<sup>2</sup> main information sources, type: 1-CSISA personnel or field days, 2-govt extension agents, 3-cooperative society, cooperative union or farmers' association, 4-NGOs, 5-private dealers, 6-exhibitions or melas, 7-mass media, 8-friends, neighbors or other farmers, 9-relatives or family members, 10-others (specify).

<sup>3</sup> list main information source name if type <7

<sup>4</sup> contact frequency with main information source: **weekly**, **monthly**, **quarterly**, **never**

<sup>5</sup> information quality, main source: **high**, **medium**, **low**, **not useful at all**

	use next year?	Encircle answer impact of technology on				if familiar (>0), reasons for non- adoption or dis- adoption <sup>6</sup>
		irrig. use	cost of cultvn	yield	profit	
laser land levelling	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
bed planting	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
ZT wheat (no till!)	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
happy/turbo seedr	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
rotavator	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
direct seeded rice	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
double no-till	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
hybrid rice	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
hybrid maize	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
quality prot. maize	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
seed trtment/ priming	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
leaf colour chart	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
site spec nutr mgmt	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
relay cropping	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
Machine transplating	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
Early wheat sown (Nov 1 to 15)	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	
Long duration high yielding wheat varieties	y / n	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	↑ = ↓ni	

↑ increase  
 = the same  
 ↓ decrease  
 Ni null

<sup>6</sup> disadoption happens if the last year of adoption is on or before 2006/07 in case of laser leveler and on or before 2009/10 in others. It is also disadoption, if the farmer adopted the technology in 2009/10, but is not planning to use it in the next year.

## 8. Livestock production

### Use of milk

season	avg daily hh milk production [l/d]	use of produced milk			
		sold [%]	consumed as milk [%]	processed for home [%]	processed for sale [%]
kharif					
rabi					
summer					

<sup>1</sup> processed product: 2-curd; 3-cheese; 4-ghee; 5-butter; 6-sweets; 7-other (specify)

## 9. Credit use

Please indicate all credit taken during 2011-12

(Include input credit and money borrowed from friends and relatives also)

source	Amount (Rs)	Who borrowed	Repayment period [m]	Who repaid	Interest [% p.a.]
comm. bank					
co-operative					
money lender					
other farmers					
_____					

source	credit used for (tick)				
	rice	wheat	maize	lvstck	others (specify)
comm. bank	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
co-operative	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
money lender	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
other farmers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

If no credit was taken last year, what was the reason (tick relevant cell):

I could manage farming without taking credit	<input type="checkbox"/>	I am against the very idea of taking credit	<input type="checkbox"/>
I was unable to gather credit for farm activities	<input type="checkbox"/>		

### 10. Food security issues in your household during the past year

What is the frequency in the last year that you or any household member...	frequency <sup>1</sup>
1) worried that your household would not have enough food?	
2) were not able to eat the kinds of foods you wanted to eat because of lack of resources?	
3) had to eat a limited variation (less types) of foods because of lack of resources?	
4) did not have enough food grains to eat?	

<sup>1</sup> frequency: 0-never, 1-rarely, 2-sometimes, 3-often

## 11. Household access to assets

Ask the most knowledgeable household member and ask questions which are appropriate to the assets.

### 11.1. Natural and physical assets

Type of assets	No. of units	How acquired	When acquired	Who owns <sup>a</sup>	Who uses <sup>a</sup>	Who decides to dispose the unit	Number of years you have the asset	Value if sold now
Natural								
Farm Land								
Dairy animals								
Small livestock								
Physical								
Tractor								
Cultivator								
Rotavator								
Laser leveler								
Combine								
Thresher								
Straw reaper								
Rice mill/huller								
Water pump								
Seeds								
Other inputs (specify)								

How acquired: Inherited, purchased, gift, other sources, e.g. gov't scheme

When acquired: 1 - before marriage, 2 - after marriage

Who owns/uses/decide to dispose: H – husband w – Wife, B – Both husband and wife

Type of assets	No. of units	How acquired	When acquired	Who owns <sup>a</sup>	Who uses <sup>a</sup>	Who decides to dispose the unit	Number of years you have the asset	Value if sold now
Katcha house								
Pucca house								
Television								
Radio/Tape-recorder								
Mobile phones								
Expensive clothing								
Gold jewellery								
Silver jewellery								
Bicycle								
Motorcycle								
Own shop								

### 11.2. Financial assets

Type of assets	Who owns	Who keeps	Who decides to		No. of years you have the asset
			spend	lend	
Cash-on-hand					
ATM/Savings acct					
Other financial assets					
Time deposit					
Current/Checking acct					

11.3. Membership in organization/association (Social assets)

1. Are you a member of any organization/association? \_\_\_\_ Yes \_\_\_\_ No

2. If yes please fill in the following table

Name of organization/association	Type of organization/association <sup>a</sup>	Year joined the organization/association	Position in the organization/association <sup>b</sup>
Male			
Female			

<sup>a</sup> Type of organization/association 1 – Agriculture; 2 – Civic groups; 3 – Religious; 4 – Government; 4 – Others, specify

<sup>b</sup> Position in the org./asso - 1 – Leader/Head/President; 2 – Officer other than the leader/head/president; 3 – Member



#### 11.4. Participation in trainings (Human assets)

1. Have you attended a training last **three** years, **2009-2011**? \_\_\_\_ Yes \_\_\_\_ No

2. If yes, please fill-in the following tables

	Type of training <sup>a</sup>	Sponsoring agency <sup>b/</sup>	Location of training <sup>c</sup>	Duration of training <sup>d</sup>	What was the most important information you used/learned and taught to others <sup>e</sup>
Principal male					
Principal female					

<sup>a</sup> Type of training - 1 – Crop production; 2 – Livestock production; 3 – Livelihood/cottage industry; 4 – Nutrition. Etc; 5 – Demonstration field; 6 – Adoption trial; 7 – Traveling seminar; 8 – Others, specify

<sup>b</sup> Sponsoring agency - 1 – Local government office; 2 – National government office; 3 – NGO; 4 – Universities; International org.; 5 – Others, specify

<sup>c</sup> Location of training - 1 – Within the village; 2 – Outside the village but same block; 3 – Outside the village but same district; 4 – Other district; 5 – Other country

<sup>d</sup> Duration of training - 1 – 1 time training; 2 – season long training; 3 – others, specify

<sup>e</sup> Important information: e.g. machines, seeds, new contacts, etc

11.5. Rank the assets from 1 to 5 (1 being the highest rank) according to its importance for men and women. Please state the reason why.

Rank	Important asset for Men	Reason	Important asset for Women	Reason
1				
2				
3				
4				
5				

## 12. Average monthly household expenditure and involvement in decisions

Expenses	Involvement on who decides to spend <sup>1</sup>				Value
	Husband	Wife	Both	Others	
Food					
Rice (per week)					
Wheat (per week)					
Fuel & electricity (monthly)					
Clothing & footwear (yearly)					
Household items (e.g. pots) (yearly)					
Travel (yearly)					
Education (yearly)					
Medicine & health (monthly)					
Ceremonies (yearly)					
Dowry (if applicable)					

<sup>1</sup> involvement in expense decisions: male - female - jointly

### 13. Decision making

Who makes decisions on the following matters? Choose who the decision makers are from the following and explain further if necessary.

Decision makers:      1 = husband only      2 = H>W (husband dominates)      3 = both husband and wife      4 = W>H (wife dominates)      5 = wife only

Activities for decision-making	Decision-makers	Remarks
<b>Choice of crop</b>		
1. What crop to grow in the field		
2. What variety to use		
<b>Crop management</b>		
3. When to apply fertilizer		
4. Amount to fertilizer use		
5. When to apply pesticide/insecticide		
6. Amount of pesticide/insecticide to use		
7. When to irrigate crops		
8. When to weed		
9. When to hire laborer for specific operation		
10. When to harvest rice		
11. When to thresh rice		
<b>Post harvest operations</b>		
12. Which seeds/variety should be grown for next season		
13. Amount of rice to store		
14. When to sell rice or other crops		
<b>Livestock/poultry rearing</b>		
15. Number of large animals to raise		
16. When to sell animals		
<b>Investments</b>		
17. How much money to spend on farm inputs		
18. How much money to spend on food		
19. How much money to spend on capital investments (machinery, water pumps, etc.)		
20. Whether to buy livestock		
21. Whether to buy land		
22. Expenditure on children's education		
23. House construction		
24. Allocation of remittances		
<b>Politics</b>		
25. Who decides whom you should vote for		

If some of the areas for decision making are not applicable, write NA

#### 14. Household income

Contribution of various sources of income to total household income: 2011-12

Identify who earns the income and write the value in the corresponding space

Source	Household member			
	Husband (H)	Wife (W)	Both H & W	Others (specify)
<b>Farm sources</b>				
Crops				
Rice				
Wheat				
Maize				
Other crops (pls specify)				
Livestock				
Draft animals				
Dairy animals				
Small animal (sheep goat, etc)				
Poultry (chicken, pigeons ect)				
Rental fees				
Farm land				
Machines (pls specify machine)				
<b>Off-farm sources</b>				
Agricultural ages				
Grains (equi to Rs)				
<b>Non-farm sources</b>				
Remittances				
Pensions				
Business (specify)				
Service paid monthly				
Service paid daily/weekly				
Other sources (pls specify)				

## 15. Additional questions:

Other notes:

*Thank you for your time*

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