#### Appendix B



#### His Majesty's Government National Planning Commission Secretariat

### **Central Bureau of Statistics**

# **National Sample Census of Agriculture 2002**

# Schedule 2

CONFIDENTIALITY: The data provided by the respondent in this questionnaire are strictly confidential

as per Statistics Act 2015. they will be used only for statistical purpose.

OBLIGATION: All persons living in the country are obliged by law to provide the data requested

in this questionnaire.

OBJECTIVE: The objective of the National Sample Census of Agriculture 2002 is to collect

basic data on agriculture structure to be used in preparing policies for the

development of agriculture.

#### **ENUMERATION INFORMATION**

0.1	District			
0.2	V.D.C./Municipality			
0.3	Enumeration Area			
0.4	Ward Number			
0.5	Enumeration Area Control Number			
0.6	Holding Serial Number			
0.7	Holding Control Number			
8.0	Holder's Name			
	Name of Enumerator			
	Date of Enumeration			
	Name of Supervisor			
	Date of Supervision			
	Note: Specify set number of additional	set of p	ages	

Note: Encircle the code number corresponding to the appropriate answer. For example, if the head of the household himself is the holder in question 1.1, encircle code number 1 corresponding to the answer "Holder" as:

(1.) Holder	
2. Other	
art 1 INFORMATION ON HOLDER, ESPONDENT	Part 2 GENERAL INFORMATION
1 Who is the head of this household?	2.1 What is the legal status of the holding?
1 Holder	1 Single family
2 Other (Specify name)	2 Joint family
	3 Other
.2 Caste/Ethnicity of holder	
	2.2 Who runs the daily work of the holding?
.3 Address of the holder	1 Holder himself/herself
	2 Hired manager
.4 (Ask the respondent) Are you the holder?  1 Yes proceed to item 2.1  2 No  .5 Name of the respondent	<ul> <li>2.3 Use of produce from holding</li> <li>1 Household consumption</li> <li>2 Sale</li> <li>3 Both</li> </ul>
Table of the respondent	
	Part 3 DESCRIPTION OF POPULATION
1.6 Relationship of the respondent to the holder	3.1 What is the total number of members in the household including the holder?

#### 3.2 Information for each member of household

Serial No	Name of the member of the household	Sex	Age
(1)	(2)	(3)	(4)
01	Name of the holder:	1 Male 2 Female	
02		1 Male 2 Female	
03		1 Male 2 Female	
04		1 Male 2 Female	
05		1 Male 2 Female	
06		1 Male 2 Female	
07		1 Male 2 Female	
08		1 Male 2 Female	
09		1 Male 2 Female	
10		1 Male 2 Female	
11		1 Male 2 Female	
12		1 Male 2 Female	
13		1 Male 2 Female	
14		1 Male 2 Female	
15		1 Male 2 Female	

Serial	Name of the member	Sex	Age
No	of the household	(2)	
(1)	(2)	(3)	(4)
16		1 Male 2 Female	
17		1 Male 2 Female	
18		1 Male 2 Female	
19		1 Male 2 Female	
20		1 Male 2 Female	
21		1 Male 2 Female	
22		1 Male 2 Female	
23		1 Male 2 Female	
24		1 Male 2 Female	
25		1 Male 2 Female	
26		1 Male 2 Female	
27		1 Male 2 Female	
28		1 Male 2 Female	
29		1 Male 2 Female	
30		1 Male 2 Female	

Hired Workers	Part 4 DESCRIPTION FOR LAND AND WATER								
3.3 Did you employ any permanent agricultural workers during last agricultural year?	4.1 Have you rented any of your land to others during last agricultural year?								
1 Yes	1 Yes								
2 No proceed to item 3.5	2 No								
	4.2 How many parcels are there in your holding?								
3.4 Specify number of permanent agricultural workers	(Specify number)								
1 Male									
2 Female	4.3 Was your land made uncultivable due to flooding								
3 Total	and/or soil erosion during last year?  1 Yes								
	2 No proceed to item 4.5								
<ul> <li>3.5 Did you employ any occasional agricultural workers (excluding the workers in exchange of labors) during last agricultural year?</li> <li>1 Yes</li> <li>2 No</li> </ul>	4.4 Area of land that was made uncultivable due to flooding and/or soil erosion during last year  (Specify area)								
	Unit of Area    Bigha/ Ropani   Katha/ Paisa   Paisa								
	1 Bigha 2 Ropani								

# 4.5 Indication for Land and Irrigation of the household by parcel and type of land

Compulsory: Spec	ify Unit o	of Area	1 Bigha 2 R	Copani	
Name of Parcel	Parcel	Type of	Total Area of	Total Area of	Source of Irrigation
	Code	Land	Parcel	Irrigated Land	S
(1)	(2)	(3)	(4)	(5)	(6)
	01	1 Wet 2 Dry			1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other 6. Mixed
	02	1 Wet 2 Dry			1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other
	03	1 Wet			6. Mixed 1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other
	04	1 Wet			6. Mixed 1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other
	05	1 Wet 2 Dry			6. Mixed 1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other 6. Mixed
	06	1 Wet 2 Dry			1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other 6. Mixed
	07	1 Wet 2 Dry			1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other 6. Mixed
	08	1 Wet 2 Dry			1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other 6. Mixed
	09	1 Wet 2 Dry			1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other 6. Mixed
	10	1 Wet 2 Dry			1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other 6. Mixed

# 4.5 Indication for Land and Irrigation of the household by parcel and type of land

Name of Parcel	Parcel Code	Type of Land	Total Area of Parcel	Total Area of Irrigated Land	Source of Irrigation
(1)	(2)	(3)	(4)	(5)	(6)
	11	1 Wet 2 Dry			1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other
	12	1 Wet 2 Dry			6. Mixed 1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other
	13	1 Wet			6. Mixed 1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other
	14	1 Wet			6. Mixed 1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other
	15	1 Wet 2 Dry			6. Mixed 1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other
	16	1 Wet 2 Dry			6. Mixed 1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other
	17	1 Wet 2 Dry			6. Mixed 1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other 6. Mixed
	18	1 Wet 2 Dry			1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other 6. Mixed
	19	1 Wet 2 Dry			1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other 6. Mixed
	20	1 Wet 2 Dry			1. Tubwell, Boring 2. Continuous Flow, Canal 3. Natural Flow, Canal 4. Pond, Well 5. Other 6. Mixed

# 4.6 Indication of Type of Soil of Land of Household by Parcel

Parcel Code	Type of Soil	Color of Soil	Parcel Code	Type of Soil	Color of Soil
(1)	(2)	(3)	(1)	(2)	(3)
	1. Balaute/Sand	1. Black		1. Balaute/Sand	1. Black
	2. Domat/Loam	2. Brown		2. Domat/Loam	2. Brown
01	3. Pango/Silt	3. Yellow	11	3. Pango/Silt	3. Yellow
	4. Chintyilo/Clay	4. Red		4. Chintyilo/Clay	4. Red
	5. Chintyilo Domat/Clay Loam	5. Other		5. Chintyilo Domat/Clay Loam	5. Other
	1. Balaute/Sand	1. Black		1. Balaute/Sand	1. Black
	2. Domat/Loam	2. Brown		2. Domat/Loam	2. Brown
02	3. Pango/Silt	3. Yellow	12	3. Pango/Silt	3. Yellow
	4. Chintyilo/Clay	4. Red		4. Chintyilo/Clay	4. Red
	5. Chintyilo Domat/Clay Loam	5. Other		5. Chintyilo Domat/Clay Loam	5. Other
	1. Balaute/Sand	1. Black		1. Balaute/Sand	1. Black
	2. Domat/Loam	2. Brown		2. Domat/Loam	2. Brown
03	3. Pango/Silt	3. Yellow	13	3. Pango/Silt	3. Yellow
	4. Chintyilo/Clay	4. Red		4. Chintyilo/Clay	4. Red
	5. Chintyilo Domat/Clay Loam	5. Other		5. Chintyilo Domat/Clay Loam	5. Other
	1. Balaute/Sand	1. Black		1. Balaute/Sand	1. Black
0.4	2. Domat/Loam	2. Brown		2. Domat/Loam	2. Brown
04	3. Pango/Silt	3. Yellow	14	3. Pango/Silt	3. Yellow
	4. Chintyilo/Clay	4. Red		4. Chintyilo/Clay	4. Red
	5. Chintyilo Domat/Clay Loam	5. Other		5. Chintyilo Domat/Clay Loam	5. Other
	1. Balaute/Sand	1. Black		1. Balaute/Sand	1. Black
0.5	2. Domat/Loam	2. Brown	1.7	2. Domat/Loam	2. Brown
05	3. Pango/Silt	3. Yellow	15	3. Pango/Silt	3. Yellow
	4. Chintyilo/Clay	4. Red		4. Chintyilo/Clay	4. Red
	5. Chintyilo Domat/Clay Loam	5. Other		5. Chintyilo Domat/Clay Loam	5. Other 1. Black
	1. Balaute/Sand	1. Black		1. Balaute/Sand	
06	2. Domat/Loam	2. Brown 3. Yellow	16	2. Domat/Loam	2. Brown 3. Yellow
00	3. Pango/Silt	4. Red	10	3. Pango/Silt	4. Red
	4. Chintyilo/Clay 5. Chintyilo Domat/Clay Loam	5. Other		4. Chintyilo/Clay 5. Chintyilo Domat/Clay Loam	5. Other
	1. Balaute/Sand	1. Black		1. Balaute/Sand	1. Black
	2. Domat/Loam	2. Brown		2. Domat/Loam	2. Brown
07	3. Pango/Silt	3. Yellow	17	3. Pango/Silt	3. Yellow
07	4. Chintyilo/Clay	4. Red	1 /	4. Chintyilo/Clay	4. Red
	5. Chintyilo Domat/Clay Loam	5. Other		5. Chintyilo Domat/Clay Loam	5. Other
	1. Balaute/Sand	1. Black		1. Balaute/Sand	1. Black
	2. Domat/Loam	2. Brown		2. Domat/Loam	2. Brown
08	3. Pango/Silt	3. Yellow	18	3. Pango/Silt	3. Yellow
	4. Chintyilo/Clay	4. Red	10	4. Chintyilo/Clay	4. Red
	5. Chintyilo Domat/Clay Loam	5. Other		5. Chintyilo Domat/Clay Loam	5. Other
	1. Balaute/Sand	1. Black		1. Balaute/Sand	1. Black
	2. Domat/Loam	2. Brown		2. Domat/Loam	2. Brown
09	3. Pango/Silt	3. Yellow	19	3. Pango/Silt	3. Yellow
	4. Chintyilo/Clay	4. Red		4. Chintyilo/Clay	4. Red
	5. Chintyilo Domat/Clay Loam	5. Other		5. Chintyilo Domat/Clay Loam	5. Other
	1. Balaute/Sand	1. Black		1. Balaute/Sand	1. Black
	2. Domat/Loam	2. Brown		2. Domat/Loam	2. Brown
10	3. Pango/Silt	3. Yellow	20	3. Pango/Silt	3. Yellow
	4. Chintyilo/Clay	4. Red		4. Chintyilo/Clay	4. Red
				5. Chintyilo Domat/Clay Loam	
	4. Chintyilo/Clay 5. Chintyilo Domat/Clay Loam	4. Red 5. Other			4. Red 5. Other

# 4.7 Indication of Land Tenure Form Individually for Each Parcel

	Area Rented From												
Parcel Code	Owned	Agreed Money	Agreed Quantity Produced	Share of Produce	Exchange of Service	Mortgage	Other Rental Reason	Other Forms of Tenure					
(1)	Area	Area	Area	Area	Area	Area	Area	Area					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)					
01													
02													
03													
04													
05													
06													
07													
08													
09													
10													
11													
12													
13													
14													
15													
16													
17													
18													
19													
20													
Total													

### 4.8 Indication of Land Use Form Individually for Each Parcel

	T		rea						_	41		Area			Area		Pond Area		Wood-			Other Land Own Use						
Parcel Code	Tem rar			emp rary			empo rary			ther able		Jnde man			Jnde man							land/ Forest			wn U tenti:			nd,
Code	Cro	p	M	eado	w	F	allov	V	L	and		Crop			eado					Area		Productive		tive	n.e.s.			
(1)	Are (2)			Area (3)	1		<u>Area</u> (4)			rea (5)		Area (6)	)	,	Area (7)	1		rea (8)		Are (9)		(10)			Area (11)			
	(2)	,		(3)		į	(4)			(3)		(0)			(1)		ŀ	(0)		(2)			(10)		- (1	11)		
01		-					_		_	$\perp$								_		-	_		<u> </u>		_	_		
02																												
03																												
04																												
05																												
06																												
07																												
08																												
09																												
10																												
11																												
12																												
13																												
14																												
15																												
16																												
17																												
18																												
19																												
20																												
Total							Ī																					

### Part 5 CROPS

5.1 Indicate the Area Under Various Stand Categories for Each Parcel

Parcel Code	Temporary Crop Pure Stand	Permanent Crop Pure Stand	Crop Stand Temporary Crop Mixed Stand	Permanent Crop Mixed Stand	<b>Associated Crops</b>			
	Area	Area	Area	Area	Area			
(1)	(2)	(3)	(4)	(5)	(6)			
01								
02								
03								
04								
05								
06								
07								
08								
09								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
Total								

### 5.2 Indicate the Name and Area of Each Temporary Crop Grown in Each Parcel

Line No	Name of Parcel	Parcel Code	Name of Crop	Crop Code	Area		es of Temporary ops
(1)	(2)	(3)	(4)	(5)	(6)		· F-
01						CEREAL CROPS	CASH CROPS
02						Early paddy     Main paddy	32. Sugarcane 33. Jute
03						Upland paddy     Wheat	34. Tobacco 35. Other cash crops
04						5. Spring/winter maize	
05						6. Summer maize 7. Millet	SPICES
06						8. Barley/naked barley	36. Chili 37. Onion
07						9. Buckwheat 10. Other cereals	38. Garlic 39. Ginger
08							40. Turmeric 41. Cardamom
09						PULSES	42. Coriander seed 43. Other spices
10						11. Soyabeans 12. Black grams	
11						13. Red grams 14. Grass pea	VEGETABLES 44. Winter vegetable
12						15. Lentil 16. Gram	45. Summer vegetable
13						17. Pea 18. Green gram	
14						19. Horse gram 20. Cow pea	FODDER GRASS
15						21. Other legumi- nous crop	46. Fodder Grass
16							
17						TUBERS	
18						22. WInter potato 23. Summer potato	
19						24. Sweet potato 25. Colocasia	
20						26. Other tubers and bulbs	
21							
22						OILSEEDS	
23						27. Mustard 28. Ground nut	
24						29. Linseed 30. Sesame	
25						31. Other oilseeds	

### 5.2 Indicate the Name and Area of Each Temporary Crop Grown in Each Parcel

No	Parcel	Code	Crop	Crop Code	Area		es of Temporary ops
(1)	(2)	(3)	(4)	(5)	(6)		
26						CEREAL CROPS	CASH CROPS
27						Early paddy     Main paddy	32. Sugarcane 33. Jute
28						Upland paddy     Wheat	34. Tobacco 35. Other cash crops
29						5. Spring/winter maize	
30						6. Summer maize 7. Millet	SPICES
31						8. Barley/naked barley	36. Chili 37. Onion
32						9. Buckwheat 10. Other cereals	38. Garlic 39. Ginger
33							40. Turmeric 41. Cardamom
34						PULSES	42. Coriander seed 43. Other spices
35						11. Soyabeans 12. Black grams	
36						13. Red grams 14. Grass pea	VEGETABLES 44. Winter vegetable
37						15. Lentil 16. Gram	45. Summer vegetable
38						17. Pea 18. Green gram	
39						19. Horse gram 20. Cow pea	FODDER GRASS
40						21. Other legumi- nous crop	46. Fodder Grass
41							
42						TUBERS	
43						22. WInter potato 23. Summer potato	
44						24. Sweet potato 25. Colocasia	
45						26. Other tubers and bulbs	
46							
47						OILSEEDS	
48						27. Mustard 28. Ground nut	
49						29. Linseed 30. Sesame	
50						31. Other oilseeds	

5.3

							Compact 1	Plant	ation		
Line No.	Name of Parcel	Parcel Code	Name of Crop	Crop Code	ea Un oduct Age	ive	No. of Trees for Productive Age		ea Und Non- oducti Age	No. of Trees for Non- Productive Age	No. of Scattered Trees
(1)	(2)	(3)	(4)	(5)	(6)		(7)		(8)	(9)	(10)
01											
02											
03											
04											
05											
06											
07											
08											
09											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											
22											

# 5.3 Indicate the name and Area of Each Permanent Crop Grown in Each Parcel

					Compact Plantation						
Line No.	Name of Parcel	Parcel Code	Name of Crop	Crop Code	ea Un oduct Age		No. of Trees for Productive Age		ea Un Non- oduct Age	No. of Trees for Non- Productive Age	No. of Scattered Trees
(1)	(2)	(3)	(4)	(5)	(6)	1	(7)		(8)	(9)	(10)
23											
24											
25											
26											
27											
28											
29											
30											
31											
32											
33											
34											
35											
36											
37											
38											
39											
40											

	Name and Code of Permanent Crops								
CITRUS	51 Orange	52 Junar	53 Lemon	54 Lime	55 Sweet orange	56 Other citrus			
FRUITS	57 Mango	58 Banana	59 Guava	60 Jackfruit	61 Pineapple	62 Lychee			
	63 Apple	64 Pear	65 Plum	66 Papaya	67 Pomegranate	68 Other fruits			
OTHER	69 Tea	70 Thatch Crop	71 Fodder Crop	72 Bamboo					
PERMANENT									
CROPS									

#### 5.4 Use of Agricultural Inputs by Crop

				Type of 1	Fertilizer	Use of Chemica Fertiliz	
Serial No	Name of Crop	Type of Seed	Use of Pesticide	Use of Fertilizer & Irrigation	Use of Fertilizer But Not Irrigation	Total Area	Total Quantity (kg.)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
01	Paddy	1. Local 2. Improved 3. Both	1. Used 2. Not Used	1. Local 2. Mineral/ Chemical 3. Both	1. Local 2. Mineral/ Chemical 3. Both		
02	Maize	1. Local 2. Improved 3. Both	1. Used 2. Not Used	1. Local 2. Mineral/ Chemical 3. Both	1. Local 2. Mineral/ Chemical 3. Both		
03	Wheat	1. Local 2. Improved 3. Both	1. Used 2. Not Used	1. Local 2. Mineral/ Chemical 3. Both	1. Local 2. Mineral/ Chemical 3. Both		
04	Potato	1. Local 2. Improved 3. Both	1. Used 2. Not Used	1. Local 2. Mineral/ Chemical 3. Both	1. Local 2. Mineral/ Chemical 3. Both		
05	Sugarcane	1. Local 2. Improved 3. Both	1. Used 2. Not Used	1. Local 2. Mineral/ Chemical 3. Both	1. Local 2. Mineral/ Chemical 3. Both		
06	Vegetable	1. Local 2. Improved 3. Both	1. Used 2. Not Used	1. Local 2. Mineral/ Chemical 3. Both	1. Local 2. Mineral/ Chemical 3. Both		
07	Other Crop	1. Local 2. Improved 3. Both	1. Used 2. Not Used	1. Local 2. Mineral/ Chemical 3. Both	1. Local 2. Mineral/ Chemical 3. Both		

#### Part 6 LIVESTOCK AND POULTRY

Do you keep any livestock?

1. Yes 6.1

2. No proceed to item 6.3.

#### 6.2 Number of Livestock

Serial	Na	me of Livestock	by Age and Se	ex .	Code		Numbe	er
No						Total	Local	Improved
(1)		(2)			(3)	(4)	(5)	(6)
		Total number of Cattle			10			
		Under 1 weer	Male		11			
		Under 1 year	Fo	emale	12			
01	Cattle	1 year to under	ľ	Male	13			
01	Cattle	3 yrs	Fo	emale	14			
			ľ	Male	15			
		3 years or over	Cow	Total	16			
			Cow	Milking	17			
		Total nun	nber of Yak/Na	ak/Chauri	20			
		Under 1 weer	ľ	Male	21			
		Under 1 year	Fe	emale	22			
02	Yak/Nak/Chauri	1 year to under	N	Male	23			
02	Y ak/Nak/Chaufi	3 yrs	Fe	emale	24			
		-	l	Male	25			
		3 years or over	N. 1 /C1 .	Total	26			
		j	Nak/Chauri	Milking	27			
		Total	number of Buf		30			
		Under 1 year		Male				
		Under 1 year		emale	32			
0.2	Buffaloes	1 year to under	Male		33			
03		3 yrs	Female		34			
		3 years or over		Male	35			
				Total	36			
		,	Female Buffaloes	Milking	37			
		Tota	l number of G		40			
		Under 6		Male	41			
04	Goats	months		emale	42			
		6 months or		Male	43			
		over		Buffaloes	44			
		Tota	l number of Sl		50			
		Under 6		Male	51			
05	Sheep	months		emale	52			
		6 months or		Male	53			
		over		Buffaloes	54			
			Total number		60			
06	Pigs		Under 6 month	S	61			
	-6~		months or ove		62			
	Horses/Mules/		Horses		71			
07	Asses		Mules/Asses		72			
08	Rabbit		1710105/115505		80			
09	Other Animals				90			
0)	Conci i minimus				70	1		

- Do you keep any poultry birds?

  1. Yes
  2. No proceed 6.3

  - proceed to item 7.1

#### Number of Poultry 6.4

Serial		Name of Po	n ltwy	Code		Number	
No		Code	Total	Local	Improved		
(1)		(2)		(3)	(4)	(5)	(6)
		Chicks		91			
01	Chicken	Male		92			
01		Female	Laying Eggs	93			
			Not Laying Eggs	94			
02	Duck			95			
03	Pigeon			96			
04	Other Poultry	Birds		97			

# Part 7 AGRICULTURE MACHINERY AND EQUIPMENT

7.1 Number of Agricultural Machinery and Equipment by Source and Use

Serial no.	Agriculture Machinery and	Used or Not Used During	Specify Equipment (			re Machiner he Day of En	
	Equipment	Last Year	Total	Owned	Common	Landlord	Others
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
01	Iron Plough	1. Used 2. Not Used					
02	Power Tiller	1. Used 2. Not Used					
03	Shallow Tube Well	1. Used 2. Not Used					
04	Deep Tube Well	1. Used 2. Not Used					
05	Rower Pump	1. Used 2. Not Used					
06	Tractor	1. Used 2. Not Used					
07	Thresher	1. Used 2. Not Used					
08	Pumping Set	1. Used 2. Not Used					
09	Animal Drawn Cart	1. Used 2. Not Used					
10	Sprayer	1. Used 2. Not Used					
11	Others	1. Used 2. Not Used					

#### Part 8 NON-RESIDENTIAL BUILDINGS

- 8.1 Have you used any non-residential building for agricultural purposes during the last agricultural year?
  - 1. Yes
  - 2. No

proceed to item 9.1

8.2 Number of non-residential building by use and source

Serial			Source						
No. (Code)	Type of Use	Total	Owned	Rented	Other				
(1)	(2)	(3)	(4)	(5)	(6)				
01	For keeping livestock other than poultry								
02	For keeping poultry								
03	For storing agricultural products								
04	For other purposes								

#### **Part 9 FOREST AND FISHERY**

- 9.1 Are there any forest tree on the holding other than fruits and bushes?
  - 1. Yes
  - 2. No

proceed to item 9.3.

9.2 Description of forest trees other than fruit trees and bushes?

	Compact Plantation							
	Area		Number	Scattered				
				Trees				
	(1)		(2)	(3)				
Bigha/ Ropani	Katha/	Dhur/						
Ropani Ana Paisa								

- 9.3 Have you farmed any fish within the holding?
  - 1. Yes
  - 2. No

proceed to item 10.1.

- 9.4 Indicate the place where fishes were farmed.
  - 1. Pond  $\rightarrow$

Total Number of Ponds	7	Total Area	a
(1)		(2)	
	Bigha/	Katha/	Dhur/
	Ropani	Ana	Paisa

- 2. Rice Field
- 3. Other

### Part 10 AGRICULTURAL LOAN

10.1	Did you pro 1. Yes 2. No	cure any loan for agricultural proceed to item 10.3.	ourposes?		
10.2	Where did you acquire the agricultural loan?  1. Sajha  2. Agricultural Development Bank  3. Commercial Bank  4. Money Lenders  5. Relatives  6. Other				
10.3	Do you need 1. Yes 2. No	• - • •			
10.4	For what purpose do you need agricultural loans?				
	Serial No.	Description	Code		
	1.				
	2.				
	3.				
Part 1	1 MISCELI	LANEOUS			
11.1	Was your agriculture or livestock produce sufficient to feed your family during last year?  1. Yes (END OF INTERVIEW)  2. No proceed to item 11.2.				
11.2	For how many months was it not sufficient?				
	months				
11.3	For this period, how do you feed your family?  1. Borrowing (either money or in kind)				
	2. Salary (within the district)				

**Back** 

3. Salary (within country but outside the district)

4. Salary (outside the country)

5. Others