



Government Of The People's Republic Of Bangladesh  
Ministry Of Planning  
Statistics & Informatics Division  
Bangladesh Bureau Of Statistics  
Agriculture (Crops, Fishery & Livestock) Census 2018 Project

Household Based Agriculture Census 2019

(Every Digits In English)

**Introduction To Enumeration Area**

Area	Area Name	Code		
Division				
District				
Upazila/Than				
Union/Ward				
Mauza				
Village/ Neighborhood				
Enumeration Area				
Rmo (Rural Municipality And Other Urban)				
Psu Number				
(Psu Category Crops-1, Fishery-2 & Livestock-3)				
Household Number As Per The Main Census				
Household Number As Per The Sample Census				

**Household Information**

Name Of Head Of Household:	
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Name Of Mother:																																
Name Of Father/Spouse:																																
Name Of The Respondent:																																
Mobile/Phone Number Of Head Of Household:	<table border="1"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>																															
Nid Of The Respondent:	<table border="1"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>																															
Relationship With The Head Of Household: (Respondent If Not The Head Of Household)																																

**Module 1: Amount, Ownership, Use And Type Of Land (All Members Of The Family)**  
**(In The Day Of Enumeration)**

Ownership, Use And Type Of Land	Code	Amount Of Land			
		Acre		Decimal	
<b>1.1 Amount Of Land Under Management</b>					
1.1.1 Total Own Land (All Members)	01				
1.1.2 Land Given To Other	02				
1.1.3 Land Taken From Other	03				
1.1.4 Total Operated Land (01-02+03)=04	04				
<b>1.2 Cultivated Land:</b>					
1.2.1 Homestead Land	05				
1.2.2 Land Under Business Establishments	06				
1.2.3 Land Under Dense Swamp Bushes(Incultivable)	07				

1.2.4 Other Uncultivated Land/ Permanent Fallow Land	08				
1.2.5 Permanent Fallow Land(05+06+07+08=09)	09				
<b>1.3 Cultivated Land:</b>					
1.3.1 Temporary Cropland (Rice, Jute, Wheat, Sugarcane, Potato, Bringel, Pipper And Other)	10				
1.3.2 Permanent Cropland (Bamboo Bushes, Forests, Trees & Fruit)	11				
1.3.3 Land Under Pond (Side Excluded)	12				
1.3.4 Land Under Nursery	13				
1.3.5 Current Fallow (Land That Was Not Cultivated In The Survey Year But Was Cultivated In The Previous Year)	14				
1.3.6 Net Cultivated Land: (10+11+12+13+14=15)	15				
<b>1.4 Land Under Irrigation</b>	16				
<b>1.5 Land Under Salt Cultivation</b>	17				
<b>1.6 Zoom Cultivated Land Area (In Hill District)</b>	18				

### 1.7 Land Under Mate Crop

1.7.1 Is Any Temporary Crop Grown With Permanent Crop (Mate Crop)?	Yes-1	No-2
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1.7.2 If Yes Then Name Off Mate Crop & The Amount Of Land:					
Name Of The Mate Crop	Code	Amount Of Land			
		Acre		Decimal	

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1.8 Amount Of Cultivated Land (Based On Height/Types):	Code	Amount Of Land			
		Acre		Decimal	
1.8.1 High Land (That Usually Does Not Get Water)	20				
1.8.2 Medium High Land (That Usually Get Water But Remains Under The Waist)	21				
1.8.3 Low Land (Get Water And Rises More Than Three Feet)	22				
1.8.4 Cultivated Land (18+19+20=21) Equals To Code 15	23				
<b>1.9 Times Of Previous Year Temporary Crop Cultivated? (Intensity)</b>					
1.9.1 Amount Of One Crop Land (Land That Was Cultivated Once In Last Year)	24				
1.9.2 Amount Of Two Crop Land (Land That Was Cultivated Twice In Last Year)	25				
1.9.3 Land That Was Cultivated Thrice Or More In Last Year)	26				
1.9.4 Land That Was Cultivated Four Times Or More	27				
1.9.5 Total:(24+25+26+27=28) (Equals To Temporary Cultivated Land Of Code 10)	28				

#### **1.10: Land Taken From Other On Different Terms**

Land Taken Under Different Terms					
Terms	Code	Acre		Decimal	
Sublease	1				
Lease	2				
Eat-Free	3				

Mortgage	4				
Other	5				
Total	6				

Total Land (Land Taken From Other Will Be Equal To The Land Mentioned In Question 1.1.3)

**1.11.1: Name Of Family Member And Type Of Land Ownership (Sdgs 1.4.2 And 5.Ka.1) (Fill Up For All Members Of 15 Years And Above):**

Line Number Of Hh Members	Name Of Hh Members	Mother's Line Number [ Enter 99 If Mother Is Not A Member Of The Family And 98 If Mother Is Dead ]	Father's Line Number [ Enter 99 If Father Is Not A Member Of The Family And 98 If Father Is Dead ]	Sex Male...1 Female...2 Hijra...3	Age (In Full Year )	Relationship With The Head Of The Household [Enter relations hip Code]	Educational Qual ification [Enter Education Code ]	Was < Name Of The Household Member > Involved In Agriculture In The Last 12 Months (Raising Crops, Raising Cattle Or Poultry) As Main Occupation ? Yes.....1 No.....2	Does < Name Of The Household Member > Have Any Single Or Jointly Managed Or Owned Land? Yes=1 No=2 [> Next Member>]	< Name Of The Household Member > What Is The Use Of The Land Owned Or Owned? (If Owns Any Agricultural Land, Just Write Code 1. If Doesn't Have Agricultural Land, Write The Code * Applicable To Non-Agricultural Land)	< Name Of The Household Member > Type Of Land Possession Or Ownership? [Enter Answers In Code From The List Below]	Dose < Name Of The Household Member > Have Any Of His Owned Or Possessed Land With Valid Papers? Yes=1 No=2 [>Next Member]	Which Papers Does< Name Of The Household Member > Have Of His Possessed Or Owned Lands [Enter A Maximum Of 3 Answer Codes From The List Below]			Does < Name Of The Household Member > Have Authority To Sell The Possessed Or Owned Lands? Yes=1 No=2 Go To Column No 16]	Does < Name Of The Household Member > Have Authority To Donate The Owned Or Possessed Lands? Yes=1 No=2
1		3		5				9	10	11	12	13	14			15	16
01																	
02																	
03																	
04																	
05																	
06																	
07																	
08																	
09																	

**\* If There Is More Than One Agricultural Land, Only Large Piece's Information Has To Be Brought. However, There Is No Agricultural Land But One Or More Non-Agricultural Lands Are Under Possession Or Owned, In That Case Bring Only The Information Of The Largest Piece.**

Relation With The Head Of Household	Education Code	Types Of Possession Or Ownership Of Land	List Of Papers Of Land		What Purposes The Owned Or Possessed Lands Are Being Used?
<b>Head Of Household</b> ..... 1 Husband/Wife Of <b>Head Of Household</b> ..... 2 Children ..... 3 Grand Children . 4 Parents ..... 5 Siblings ..... 6 Other Relatives . 7 Permanent Servent ..... 8 Other Non-Relative/Friend . 9	Never Went To School/Madrassa.....0 Psc/Class 5 Pass .....5 Jsc/Class 8 Pass.....8 ..... Ssc/Dakhil/Equivalent Pass .10 Hsc/Alim/Equivalent Pass ...12 Bachelor/Degree/Fazil/Equivalent Pass.....14 Honors//Equivalent Pass.....15 Masters/Post Graduate/Kamil/Equivalent Pass.....6 Other (Mention) .....99	Bought-.....1 Government Land Lease / Rental Agreement- .....2 Public Land Lease / Rental Agreement - .....3 Cooperative Owned.....4 Inheritance Formula- .....5 Power Of Attorney .....6 Sublease- .....7 In Case Of Unauthorized Possession- .....9 In The Form Of Donations- . 10 According To Heba-.....11 Other.....12	Registered Title Deed.....1 Name Certificate.....2 Registered Advance Agreement-.....3 Unregistered Agreement - .....4 Traditional Possession Certificate.....5 Heba Deed Or Will- .....6 Inheritance Distribution Letter-.....7 Lease Agreement.....8 Cooperative Agreement / Certificate...9	Utility Bill- .....10 Survey Record- ..... 11 Verbal Agreement (Unwritten)-..... 12 Property Tax / Rent Certificate-.....13 Rental Agreement / Receipt- .....14 Rent-Free Possession With The Consent From Owner-...15 Rent-Free Possession Without Consent From Owner-.....16 Other (Mention)- .....17	Agricultural- 1 Residential-.. 2 Commercial-3 Forest - ..... 4 Pasture- ..... 5 Wetlands-.....6

**1.11.2: Realization Of Secured Land Rights (Sdg 1.4.2) (Fill In For All Members 15 Years And Above):**

Line Number Of Hh Members	Name Of Hh Members	Are You In Danger Of Being Evicted From Your Currently Possessed Or Owned Land? Yes ... 1 No..... 2	If Someone Tells You To Leave Your Land, The Authorities Will Protect You, What Do You Think? Will Definitely Give Protection..... 1 Will Provide Fair Protection .....2 May Or May Not Provide Protection .....3 Will Not Provide Protection At All .....4	Have You Ever Been Evicted From Any Of Your Land Or Property In The Last 5 Years? Yes.....1 No .....2	What Are Your Chances Of Losing Rights On Any Land / Property In The Next 5 Years? Lots Of Possibilities ..... 1 Fair Chance ..... 2 No Chance ..... 3 [ >> Go To Column 8]	In This Case, Who Has The Potential To Lose Rights Land / Property Over It? To Government ...1 To The Local Authorities .....2 To Commercial Opportunist.....3 To Family Members.....4 To Other Persons 5	Do You Have The Right To Exclusively Or Collectively Transfer Your Land / Property To Someone? Yes, I Can Singly / Individually .....1 Yes, I Can Do It Jointly With Other.....2 No, Can't.....3
1	2	3	4	5	6	7	8
01							
02							
03							
04							
05							
06							
07							
08							
09							



**Module-2: Information On Agriculture (Grain) Of Household****2.1: Number And Ownership Of Vehicles Used For Agricultural Purposes In The Household (Last 01 Year)**

Are There Any Vehicles Used For Farming / Crop Production / Marketing In The Household?

☐ Yes-1   ☐ No-2

(If The Answer Is Yes Then Collect The Following Information, If Not Answer Go To Next Question 2.2)

Name Of Vehicle	Code	Total	Owned (Number)	Jointly Owned (Number)	Rented (Number)
Animal Driven Car	01				
Non-Mechanical Van	02				
Mechanical Van	03				
Push Cart	04				
Truck / Pickup	05				
Boats	06				
Mechanical Boat	07				
Motorbike	08				
Bicycle	09				
Votvoti (Korimon/Nosimon)	10				
Easy Bike	11				
Other	12				

**2.2: Use Of Agricultural Instruments In Household** (There May Be Multiple Answers, Round The Code)

Type	Code	Methods / Uses	Types	Code	Process/Usage
Land Preparation	01	Tractor-1, Power Tiller -2, Plough-3, Other-4	Pesticides	07	Organic-1, <b>Chemical-2</b> , Both-3

Irrigation	02	Deep Tubewell-1, Shallow Tubewell/Shallow-2, Power Pump-3, Other-4	Pesticides	08	Organic-1, <b>Chemical-2</b> , Both-3
Sowing The Seeds	03	Mechanical-1, Non-Mechanical-2, Both-3	Threshing crop	09	Mechanical-1, Non-Mechanical-2, Both-3
Planting Seedlings	04	Mechanical-1, Non-Mechanical-2, Both-3	Crop transport	10	Mechanical-1, Non-Mechanical-2, Both-3
Harvesting Of Crops	05	Mechanical-1, Non-Mechanical-2, Both-3	Hormones	11	Organic-1, <b>Chemical-2</b> , Both-3
Fertilizer	06	Organic-1, Chemical-2, Both-3	Other	12	

### 2.3: The Extent And Causes Of Crop Loss In The Field For Various Reasons (Last One Year)

Name Of Crop	Code	Amount Of Damage (Kg)	Main Cause Of The Damage (Code)	Name Of Crop	Code	Amount Of Damage (Kg)	Main Cause Of The Damage (Code)
Aus	101			Garlic	158		
Aman	102			Ginger	159		
Boro	103			Turmaric	160		
Wheat	104			Chili	161		
Maize	105						
Pointed Gourd	127						
Onion	157						

**Code Of The Cause Of Damage: Flood-1, Drought -2, Cyclone -3, Disease -4, Insects -5, Rats / Squirrels -6, Heavy Rain -7, Salinity -8, High / Low Temperature -9 Other-10**

### 2.4: Sources And Uses Of Credit (1) Have You Taken Any Type Of Loan In The Last Year?

Yes-1	No-2	(If Yes Answer Then Collect The Information Of Question 2.4.1, If Not Answer Then Go To Next Question 2.5)
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2.4.1 Sources Of Credit (There May Be Multiple Answeres)	Code	Amount In Taka		2.4.2 Use Of Credits (There May Be Multiple Answeres)	Code	Amount In Taka
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Bank	1			Grain Production	1	
Ngo	2			Purchase / Rearing Of Animals	2	
Cooperative	3			Purchase / Rearing Of Poultry	3	
Lender	4			Land Purchase / Land Development	4	
Trader / Investor	5			Purchase Of Agricultural Machinery	5	
Relative/Friends	6			Business	6	
Other	7			Purchase Of Consumables / Essential Products	7	
Total	8			Other	8	
				Total	9	

## 2.5: Permanent And Temporary Crop Calculations

### 2.5.1 Land Of Temporary Crops In The Last One Year And Cost, Quantity And Value Of Production

Temporary Name Of Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By- Produ ct Value (Taka)
		Acre		Decim al		Land Preparat ion	Seeds/Pla nts/ Sowing/P lanting	Irrigat ion	Fert ilize r	Weedi ng	Horm on/Vit amin	Pestici des	Cutti ng / Liftin g / Thres hing	Transp ortatio n	Total		Amou nt (Kg / Numb er)	Price (Tak a)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
<b>Granular Type</b>																			
Local Sown Aus	101.1																		
Local Plantedaus	101.2																		
High Breed Aus	101.3																		
High Breed Aus	101.4																		
Local Sown Aman	102.1																		
Local Planted Aman	102.2																		
High Breed Aman	102.3																		

Temporary Name Of Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By- Produ ct Value (Taka)
		Acre		Decim al		Land Preparat ion	Seeds/Pla nts/ Sowing/P lanting	Irrigat ion	Fert ilize r	Weedi ng	Horm on/Vit amin	Pestici des	Cutti ng / Liftin g / Thres hing	Transp ortatio n	Total		Amou nt (Kg / Numb er)	Price (Tak a)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
High Breed Aman	102.4																		
Local Boro	103.1																		
High Breed Boro	103.2																		
High Breed Boro	103.3																		
Wheat	104																		
Maize	105																		

Temporary Name Of Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By- Produ ct Value (Taka)
		Acre		Decim al		Land Preparat ion	Seeds/Pla nts/ Sowing/P lanting	Irrigat ion	Fert ilize r	Weedi ng	Horm on/Vit amin	Pestici des	Cutti ng / Liftin g / Thres hing	Transp ortatio n	Total		Amou nt (Kg / Numb er)	Price (Tak a)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
<b>Pulses Type</b>																			
Lentils	112																		
Khesari	113																		
Mug	114																		
Peas	116																		
Chickpea	117																		

Temporary Name Of Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants/Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticides	Cutting / Lifting / Threshing	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
<b>Vegetables Type</b>																			
Potato	121																		
Eggplant	122																		
Radish	123																		
Bean	124																		
Tomato	125																		
Snake Gourd	126																		
Pointed Gourd	127																		
Lidy's Finger	128																		

Temporary Name Of Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants/Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticides	Cutting / Lifting / Threshing	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Cucumber	129																		
Bitter Gourd	130																		
Gourd (Lau)	131																		
Pumpkin	132																		
Cauliflower	134																		
Cabbage	135																		
Spiny Gourd	137																		
Carrots	143																		



Temporary Name Of Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By- Produ ct Value (Taka)
		Acre		Decim al		Land Preparat ion	Seeds/Pla nts/ Sowing/P lanting	Irrigat ion	Fert ilize r	Weedi ng	Horm on/Vit amin	Pestici des	Cutti ng / Liftin g / Thres hing	Transp ortatio n	Total		Amou nt (Kg / Numb er)	Price (Tak a)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
<b>Spinach Type</b>																			
Spinach (Red)	151																		
Spinach (Pui)	152																		
Spinach (Palong)	153																		

Temporary Name Of Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By- Produ ct Value (Taka)
		Acre		Decim al		Land Preparat ion	Seeds/Pla nts/ Sowing/P lanting	Irrigat ion	Fert ilize r	Weedi ng	Horm on/Vit amin	Pestici des	Cutti ng / Liftin g / Thres hing	Transp ortatio n	Total		Amou nt (Kg / Numb er)	Price (Tak a)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Spices Type																			
Onion	157																		
Turmaric	158																		
Ginger	159																		
Turmaric	160																		
Chili	161																		

Temporary Name Of Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By- Produ ct Value (Taka)
		Acre		Decim al		Land Preparat ion	Seeds/Pla nts/ Sowing/P lanting	Irrigat ion	Fert ilize r	Weedi ng	Horm on/Vit amin	Pestici des	Cutti ng / Liftin g / Thres hing	Transp ortatio n	Total		Amou nt (Kg / Numb er)	Price (Tak a)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
<b>Oil Type</b>																			
Mustard	167																		
Soyabin	168																		
Sesame	170																		
Flax	171																		
Sunflower	172																		
<b>Fruits Type</b>																			

Temporary Name Of Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By- Produ ct Value (Taka)
		Acre		Decim al		Land Preparat ion	Seeds/Pla nts/ Sowing/P lanting	Irrigat ion	Fert ilize r	Weedi ng	Horm on/Vit amin	Pestici des	Cutti ng / Liftin g / Thres hing	Transp ortatio n	Total		Amou nt (Kg / Numb er)	Price (Tak a)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Banana	175																		
Papaya	176																		
Water Melon	177																		
Pineapple	179																		
Strawberry	180																		
Pitaya	181																		

Temporary Name Of Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By- Produ ct Value (Taka)
		Acre		Decim al		Land Preparat ion	Seeds/Pla nts/ Sowing/P lanting	Irrigat ion	Fert ilize r	Weedi ng	Horm on/Vit amin	Pestici des	Cutti ng / Liftin g / Thres hing	Transp ortatio n	Total		Amou nt (Kg / Numb er)	Price (Tak a)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
<b>Fiber, Sugar &amp; Energy Type</b>																			
Jute	182																		
Sugar Cane	185																		
Tobacco	187																		
<b>Flower T Ype</b>																			
Nightshade	191																		

Temporary Name Of Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By- Produ ct Value (Taka)
		Acre		Decim al		Land Preparat ion	Seeds/Pla nts/ Sowing/P lanting	Irrigat ion	Fert ilize r	Weedi ng	Horm on/Vit amin	Pestici des	Cutti ng / Liftin g / Thres hing	Transp ortatio n	Total		Amou nt (Kg / Numb er)	Price (Tak a)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Marigold	192																		
Chrysanth	193																		
Dahlia	194																		
Seed Bed, Cow Feed And Fuel																			
Sungrass	198																		
Sesbania Bispinosa	199																		

Temporary Name Of Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By- Produ ct Value (Taka)
		Acre		Decim al		Land Preparat ion	Seeds/Pla nts/ Sowing/P lanting	Irrigat ion	Fert ilize r	Weedi ng	Horm on/Vit amin	Pestici des	Cutti ng / Liftin g / Thres hing	Transp ortatio n	Total		Amou nt (Kg / Numb er)	Price (Tak a)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Napier / German / Mercury Grass	201																		

### 2.5.2 Land Of Permanent Crops In The Last One Year And Cost, Quantity And Value Of Production

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Fruits Type																			
Mango	501																		
Berry	502																		



Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Juckfruit	503																		
Litchi	504																		
Guava	505																		

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Coconut	506																		
Jujube	507																		
Hog Plum	508																		

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Olive	509																		
Date	510																		
Plum Tree	511																		

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Custard Apple	516																		
Pomegranate	518																		
Lemon	523																		

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Baccaurea motleyana	526																		
Orange	529																		
Citrus maxima	531																		

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Energy Type																			
Betel Leaf	538																		
Betel Nut	539																		

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Tea	540																		



Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Wood And Forest type																			
Bamboo	546																		
Lebbek	548																		

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Raintree	549																		
Mahogany	550																		
Teak	551																		

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Dipterocarpus Turbinatus	556																		
Shala	568																		

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Flower Type																			
Rose	579																		

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Mimusops Elengi	580																		

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Medicinal Type																			
Neem	572																		

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Terminalia Arjuna	573																		
Terminalia Bellirica	574																		
Myrobalan	575																		



Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Fiber Type																			
Bombax	584																		
Mulberry	585																		

Name Of Permanent Crop	Code	Amount Of Land				Cost (Taka)										Total Spent Labor Hours	Total Production		Total By-Product Value (Taka)
		Acre		Decimal		Land Preparation	Seeds/Plants Sowing/Planting	Irrigation	Fertilizer	Weeding	Hormon/Vitamin	Pesticide	Harvesting	Transportation	Total		Amount (Kg / Number)	Price (Taka)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

## 2.6: Sale And Extraction Of Agricultural Resources

2.6.1 What Assets Have You Sold In The Household In The Last 1 Year?					2.6.2 What Resources Did Household Acquire Last Year?			
Name Of The Asset	Code	Quantity	Price	Cause Of Selling (Code *)	Code	Quantity	Price	Source(Code **)
Agricultural Land (Decimal)	01				01			
Residential Land (Decimal)	02				02			
Home / Home Parts / Tin, Etc	03				03			
Power Tiler	04				04			
Tractor	05				05			
Power Pump	06				06			
Deep Tube Well	07				07			
Shallow Tube Well	08				08			
Hand Operated Tubewell	09				09			
Other Agricultural Machinery	10				10			
গাছ	11				11			
Other Agricultural Asset	12				12			

**\*Because Of The Sale. Cause Code: Meeting Agricultural Cost-1, Family Expenses-2, Social Festival-3, Purchase Of Other Assets-4, Purchase Of Agricultural Land-5, Purchase Residence-6, Home / Construction / Renovation-7,Other-8**

**\*\* Source (Code\*\*) Own Savings-1,Assets Sold-2, Loan-3, Multiple Sources-4**

## Modul 3: Cultivated/ Caught Fisheries Information In Household

3.1 Any Land Under Fisheries Cultivation/Land Under Fishery Farm Operated By Hh/ Does Any Member Of The Household Voluntarily Catch Fish From Open Water / Flood Land In Any Season Of The Year?

Yes-1 No-2 (If The Answer Is Yes Then The Following Questions Have To Be Filled, If Not Answer Then Go To Next Module-4)

### 3.2 Land Use And Quantity Under Fish Farming

Fisheries Cultivated Land		Acre		Decimal	
3.2.1 Land Under Pond / Creek / Digh/Lake					
3.2.2 Land Under Fisheries Cultivation (Except Pond / Creek / Dighi)					
3.2.3 Land Under Hatchery					
3.2.4 Land Under Nursery					
3.2.5 Land Under Permanent And Temporary Crops					

" Fisheries Land In Pen / Cage (Demesne)"	Pen		Cage	
	Acre	Decimal	Cubic Meter	
3.2.9 River / Canal				
3.2.10 Swamp				
3.2.11 Dose Any Members Of The Household Collect/Eat Fish From				
Yes-1 No-2				

3.2.6 Land Under The Residence Of Office And Employees				
3.2.7 Other Lands				
3.2.8 " Total Land Under Of Fisheries Cultivation "				

<b>Open Water Source ?</b>			
<b>If Yes, From What Kind Reservoir You Catch In Fish?</b>			
Swamp -1	River / Canal -2	Sea -3	Hoar - 4
Baor -5	Lake -6	Flood Land -7	Other -8

### 3.3 Renu / Poona Cultivation Related

#### 3.3.1 Cultivation In Pond / Creek / Dighi

Name Of The Fish	Code	Renu / Poona	At The Day Of Enumeration		Last One Year					
		Renu-1, Poona -2	Quantity (Kg)	Price (Taka)	Starting+Bought		Sold+Eaten		Profit/Loss	
					Quantity (Kg)	Price (Tak)	Quant itv	Price (Tak)	Quant itv	Price (Tak)
1	2	3	4	5	6	7	8	9	10	11

#### 3.3.2 Collecting Renu / Pona From From Open Water Sources And Eating / Selling ( Last One Year )

Name Of The Fish	Code	Open Water Source Code	Renu / Pona	At The Day Of Enumeration		Last One Year					
			Renu-1 Pona -2	Quantity (Kg)	Price (Taka )	Starting+Bought		Sold+Eaten		Profit/Loss	
						Quantity (Kg)	Price (Taka)	Quantity (Kg)	Price (Taka)	Quantity (Kg)	Price (Taka)
1	2	3	4	5	6	7	8	9	10	11	12

(Reservoir Code: Swamp=1, River/Cana =2, Sea=3, Haor=4, Baor=5, Lake=6, Flood Land=7, Other=8)

### 3.4 Fisheries Cultivation/Collection

#### 3.4.1 Fisheries Cultivation Under Operated Land

.....Code Amount Of Land

<input type="checkbox"/>	Name	Acre	Decimal

Name Of The Fish	Fishcode	At The Day Of Enumeration		Last One Year					
		Quantity (Kg)	Price (Taka)	Starting+Bought		Sold+Eaten		Profit/Loss	
				Quantity (Kg)	Price (Taka)	Quantity (Kg)	Price (Taka)	Quantity	Price (Taka)
1	2	3	4	5	6	7	8	9	10

**Name And Code Of The Land Under Fisheries Cultivation : Pond / Dighi -1, Land Under Fisheries Cultivation (Except Pond / Creek / Dighi)-2, Integrated Land Under Paddy And Fish Farming-3, Integrated Land For Poultry And Fish Farming-4, Fish Land In Salt Cultivation-5, Pen / Cage Land In Fish Farming-6 And The Land Under The Creek-7**

#### 3.4.1 Fisheries Cultivation Under Operated Land

.....Code Amount Of Land

<input type="checkbox"/>	Name	Acre	Decimal

Name Of The Fish	Fishcode	At The Day Of Enumeration		Last One Year					
		Quantity (Kg)	Price (Taka)	Starting+Bought		Starting+Bought		Starting+Bought	
				Quantity (Kg)	Price (Taka)	Quantity (Kg)	Price (Taka)	Quantity (Kg)	Price (Taka)

1	2	3	4	5	6	7	8	9	10

### 3.4.1 ☐ Fisheries Cultivation Under Operated Land

Name .....Code Amount Of Land

☐

Acre	Decimal

Name Of The Fish	Fishcode	At The Day Of Enumeration		Last One Year					
				Starting+Bought		Starting+Bought		Starting+Bought	
		Quantity (Kg)	Price (Taka)	Quantity (Kg)	Price (Taka)	Quantity (Kg)	Price (Taka)	Quantity	Price (Taka)
1	2	3	4	5	6	7	8	9	10

### 3.4.2 Has Any Member Of Your Household Caught Fish In Open Water In One Year?

(If Yes, Fill In The Information Below, Otherwise Go To Question 3.5)

Yes-1	No-2
-------	------

Name Of The Fish	Fishcode	Open Water Source Code	Sales		Eating	
			Quantity (Kg)	Price (Taka)	Quantity (Kg)	Price (Taka)
1	2	3	4	5	6	7

(Reservoir Code: Swamp=1, River/Cana =2, Sea=3, Haor=4, Baor=5, Lake=6, Flood Land=7, Other=8)

### 3.5 Renu / Pona Production Related (Last Year):

Name Of The Fish	Code	Fish Suitable For Laying Eggs		Eggs Each Fish Produce On Average In Gram
		Quantity	Price	Gram
1	2	3	4	5

### 3.6 Fishing Equipment Related (Last Year)

Materials	Code	Number	Price (Taka)
1	2	3	4
Mechanical Boat	1		


Non-Mechanical Boat	2		
Net	3		
Bamboo Made Equipments	4		
Other	5		

### 3.7 Fish Food Related Expense (Last One Year)

Types Of Food	Cod e	Quant ity (Kg)	Total Cost (Taka)
1	2	3	4
Home Made	1		
Processed (Purchased From The Market)	2		
Other	3		

### 3.8 Fish Care Related Expense (Last One Year)

Types	Cod e	Quantity (Kg)	Total Cost (Taka)
1	2	3	4
Lime	1		
Medicine	2		
Fertilizer	3		
Other	4		
<b>Total Spent Labour Hour (Write In Hour)</b>	5		

## Module 4: Cattle Related

4.1 Do You Have Any Cattle And Poultry Or Household Run Cattle And Poultry Farms?

Yes-1 No-2 (If The Answer Is Yes Then You Have To Complete The Following Questions, In Not Then Go To Module 5)

### 4.2 Use Of Land For Cattle (Only If There Is A Hh Run Farm) (At The Day Of Enumeration)

Land Used For Cattle	Acre		Decimal	
The Land Under The Cow Shed/Bathan				
4.2.2 Land Used Under Cow Feed				
4.2.3 Other Land (Amount Of Land Used For Food Storing/Preparing, Wastage Storing Etc)				

### 4.3 Cattle Of Household Related



Kind Of Cows	C o d e	On The Day Of Survey	
		Num ber	Price (Taka)
1	2	3	4
Total Male (02+03=01)	01		
Calf (Age Under One Year)	02		
One Year And Above	03		
For Agricultural Work	04		
To Nourish	05		
<b>Total Female (07+08=06)</b>	06		
Calf (Age Under One Year)	07		
1 Years And Above	08		
Currently Giving Milk	09		
Currently Not Giving Milk	10		
Total Improved Breeds/Mixed In Total Cows	11		

Types Of Buffalo	Co de	On The Day Of Survey	
		Numbe r	Price (Taka)
1	2	3	4
<b>Total Male (02+03=01)</b>	01		
Calf (Age Under One Year)	02		
One Year And Above	03		
For Agricultural Work	04		
To Nourish	05		
<b>Total Female (07+08=06)</b>	06		
Calf (Age Under One Year)	07		
1 Year And Above	08		
Currently Giving Milk	09		
Currently Not Giving Milk	10		
Total Improved Breeds/Mixed In Total Buffalos	11		

Kinds Of Goats	C o d e	On The Day Of Survey	
		Num ber	Price (Taka)
1	2	3	4
<b>Total Male (2+3=1)</b>	1		
Bellow 1 Year	2		

Kinds Of Sheeps	Co de	On The Day Of Survey	
		Numb er	Price (Taka)
1	2	3	4
<b>Total Male (2+3=1)</b>	1		
Bellow 1 Year	2		

1 Year And Above	3			1 Year And Above	3		
<b>Total Female (5+6=4)</b>	4			<b>Total Female (5+6=4)</b>	4		
Bellow 1 Year	5			Bellow 1 Year	5		
1 Year And Above	6			1 Year And Above	6		
Total Black Bengal Kind Among Goats	7			Total Garol Kind Among Sheeps	7		

#### Pig Related

<b>Total Male (2+3=1)</b>	1			<b>Total Female(5+6=4)</b>	4		
Bellow 1 Year	2			Bellow 1 Year	5		
1 Year And Above	3			1 Year And Above	6		

#### 4.4 Purchase-Sale Of Cattle, Birth-Death Number And Price

##### 4.4.1 Price (Taka) And Number Of Cattle Purchase/Birth, Sale/Slaughter, Death In Last Year.

Kinds	Code	Purchased/Birth/Gift/Donation		Sold / Slaughtered		Died	
		Number	Price (Taka)	Number	Price (Taka)	Number	Price (Taka)
1	2	3	4	5	6	7	8
Cow	01						
Buffalo	02						
Goat	03						
Sheep	04						
Pigs	05						
Mutt	06						
Other	07						

#### 4.5: Information On Dairy Production In The Household

Kind Of Cattle	Code	Number Of Current Milking Cattle	Daily Produced Milk In Litre	Every Litre Average Milk Price (Taka)
1	2	3	4	5
Native Cow	1			
Foreign / Hybrid Cow	2			
Native Buffalo	3			
Foreign / Hybrid Buffalobuffalo	4			
Goat	5			
Other	6			

#### 4.6: Cattle Feed, Health And Other Costs (Last Year's Average)

Cost Sector	Code	Monthly Average Cost (Taka)	
		Cow/ Buffalo	Goat/Sheep/Pigs
1	2	3	4
<b>4.6.1 Food Related</b>			
Corn / Wheat / Indian Pea Bran	01		
Oil-Cake	02		
Rice Husk	03		
Rice/ Tiny Rice Mush	04		
Dry Straw	05		

Cost Sector	Code	Monthly Average Cost (Taka)	
		Cow/ Buffalo	Goat/Sheep/Pigs
1	2	3	4
<b>4.6.2 Health Related</b>			
Medicine	1		
Doctor Fees	2		
Medicine And Doctor Fees	3		
Immunization Vaccine	4		
Other (Bio Security Etc)	5		

Raw Grass	06			<b>4.6.3 Other Expense (Last Year)</b>			
Urea Fertilizer	07			Making Cost Of Cattle Shed/Repairing Cost	1		
Compound/Ready Feed	08			Breeding Costs	2		
Salt / Chitagur	09			Jute / Rope / Linen	3		
Other	10			Other Costs	4		
				<b>Total Spent Labour Hour (Write In Hour)</b>	5		

#### 4.7 Price Of Last Year's Cattle By-Products

Types	Code	Kneeling / Punching		Organic Fertilizer		Fish Feed		Total Taka
		Quantity (Kg)	Taka	Quantity (Kg)	Taka	Quantity (Kg)	Taka	
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9=(4+6+8)</b>
Cow/Buffalo	1							
Goat/Sheep/Pig	2							
Other Domestic Animals	3							

#### Module-5: Poultry Of Household Related

##### 5.1 Are There Any Poultry, Quail, Pigeon, Turkey Etc. In The Household Or Poultry, Quail, Pigeon, Turkey Farm Run In The Household?

Yes-1 No-2

(If The Answer Is Yes Then The Following Questions Need To Be Answered, Otherwise Go To The Next Module 6)

##### 5.2 Use Of Land Under Poultry Farming (Only If There Is A Family Farm)

Use Of Cultivated Land For Poultry And Other Domesticated Birds	Acre		Decimal	
5.2.1 Houses For Other Domesticated Birds, Including Poultry				
5.2.2 Other (Place Food Storage/ Waste Disposal, Etc.)				

##### 5.3 ☐ Poultry Number ☐ Price

Type Of Cock / Chicken	Code	On The Day Of Survey	In the last one year
------------------------	------	----------------------	----------------------

				Purchased+ born in household		Sold+slaughtered		Died	
		Num be r	Price (Taka)	Num ber	Price (Taka)	Num ber	Price (Taka)	Num ber	Price (Taka)
1	2	3	4	5	6	7	8	9	10

### 5.3.1 Poultry Related Information

Native Cock/ Chicken	1								
Parent Stock	2								
<b>Layer</b>	3								
Boiler	4								
Sonali/Faomi	5								
Turkey	6								
Duck/Swan	7								
Quil	8								
Pigeon	9								

## 5.4: Poultry Egg Production Related

### 5.4.1: Poultry Egg Production In The Hh

Types	Code	Number of Duck / Chicken that is currently laying eggs	Eggs got last month (Number)	Average price of each egg (Taka)
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
Native Chicken	1			
Duck	2			
Layer	3			
Sonali/Faomi	4			

Turkey	5			
Quil	6			

#### 5.5. Poultry Feed Related Cost

Cost Sector	Co de	Quantit y (Kg)	Monthly Average Cost (Taka)
1	2	3	4
Purchased From Market	1		
Home Made	2		
Other	3		
<b>Total Total Spent Labour Hour (Write In Hour)</b>	<b>4</b>		

#### 5.6 Poultry Shed And Medicine Related Cost

Cost Sector	Cod e	Yearly Total Cost (Taka)
1	2	3
Poultry Shed Construction / Repair	1	
Medicine Purchase Cost (For Vaccination)	2	
Doctor Fee	3	
Immunizations	4	
Other	5	

#### 5.7 Price of last year's Duck / Chicken byproduct

Types	Code	Organic Fertilizer		Fish Feed		Total Taka
		Quantity (Kg)	Taka	Quantity (Kg)	Taka	
<b>1</b>	<b>2</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9=(4+6+8)</b>
Domestic Cock-Hen/ Other	1					
Duck	2					
Other	3					

### Module-6: Manpower Generally Engaged In Agricultural Work In Hh

#### 6.1 Manpower Usually Engaged In Agricultural Work:

Population Types	Cod e	Member Of The Householdnumber (Crop)			Member Of The Householdnumber (Fisheris)			Member Of The Householdnumber (Livestock)			Member Of The Householdnumber (একাধিক কাজ হলে)		
		Mal e	Fema le	Tota l	Male	Fema le	Total	Male	Fema le	Total	Male	Fema le	Tota l
1	2	3	4	5	6	7	8	9	10	11	12	13	14

05-09 Years	1												
10-14 Years	2												
15-17 Year	3												
18-24 Year	4												
25 Year & Above	5												
Total	6												

**6.2 Number Of Labourers In Agricultural Work In This Hh:** (The Number Of Workers Engaged In Agricultural Work In Exchange For Remuneration In Last Week)

Types Of Labour	Code	Number Of Labours (Crop)			Number Of Labours (Fisheris)			Number Of Labours (Livestock)			Number Of Labours (If More Than One Job)		
		Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
1	2	3		5	6	7	8	9	10	11	12	13	14
Permanent Labour	1												
Temporary Labour	2												
Total	3												

**Module 7: Hh Food Security (Sdg 2.1.2)**

[I Will Now Ask Some Questions About Your Food Taking. You Will Answer Listening And Understanding Carefully]

Q. No	Question	Tick On The Given Answer (✓)			
7.1	<b>In The Past 12 Months, Did You Worry That You (Any Other Adult Member Of Your Household) Would Not Have Enough Food For Lack Of Money Or Any Other Assets?</b>	0-No	1-Yes	98-Don't Know	99-No Answer
7.2	<b>During The Past 12 Months, Have You (Any Other Adult Member Of Your Household) Been Unable To Eat Healthy And Nutritious Food For Lack Of Money Or Any Other Resources?</b>	0- No	1-Yes	98-Don't Know	99-No Answer
7.3	During The Past 12 Months, Did You (Any Other Adult Member Of Your Household) Have To Eat A Few Meals In A Few Days For Lack Of Money Or Any Other Resources?	0- No	1-Yes	98-Don't Know	99-No Answer
7.4	<b>During The Past 12 Months, Did You (Any Other Adult Member Of Your Household) Have To Eat One Meal At A Time Due To Lack Of Money Or Any Other Resources?</b>	0- No	1-Yes	98-Don't Know	99-No Answer
7.5	<b>Still I Am Asking Information Of Last 12 Months, Did You (Any Other Adult Member Of Your Household) Have To Eat Less Than The Required Amount Due To Lack Of Money Or Any Other Resources?</b>	0- No	1-Yes	98-Don't Know	99-No Answer
7.6	<b>And The Last 12 Months, Did You (Any Other Adult Member Of Your Household)Y Run Out Of Food Due To Lack Of Money Or Any Other Resources?</b>	0- No	1-Yes	98-Don't Know	99-No Answer
7.7	<b>Additionally In The Last 12 Months, Has There Ever Been A Time When You (Or Any Other Adult Member Of Your Household) Had To Go Without Food Because Of Lack Of Money Or Other Resources To Buy Food?</b>	0- No	1-Yes	98-Don't Know	99-No Answer
7.8	<b>At Last Asking To Know, During The Past 12 Months, Did It Happen That You (Or Any Other Adult Member Of Your Household) Had Not To Eat All Day Due To Lack Of Money Or Any Other Resources?</b>	0- No	1-Yes	98-Don't Know	99-No Answer

Introduction To Data Collectors, Supervising Officers And Editors				
Survey Designation	Name, Designation	Mobile Phone Number	Present Workplace	Signature And Date
Information Collector				
Supervising Officer				
Editor				

<b>Name Of Crop</b> <input type="checkbox"/> <b>Code</b>					
<b>Temporary Crop</b>					
Code	Name Of Crop	Code	Name Of Crop	Code	Name Of Crop



<b>Graincrop</b>		133	Rooftop Pumpkin	173	Ricinus communis
101.1	Local Sown Aus	134	Cauliflower	174	Other Oil Seed
101.2	Local Planted Aus	135	Cabbage	<b>Fruit Type</b>	
101.3	High Breed Aus	136	Broccoli	175	Banana
101.4	High Breed Aus	137	<b>Spiny Gourd</b>	176	Papaya
102.1	Local Sown Aman	138	Sweet Potatoes	177	Water Melon
102.2	Local Planted Aman	139	Stalk	178	Cucumis melo
102.3	High Breed Aman	140	Taro	179	Pineapple
102.4	High Breed Aman	141	Yardlong Bean	180	Strawberry
103.1	Local Boro	142	Luffa	181	Pitaya
103.2	High Breed Boro	143	Carrot	204	Other Fruits
103.3	High Breed Boro	144	Kohlrabi	<b>Fiber Type</b>	
104	Wheat	145	Turnip	182	Jute
105	Corn	146	Cucumber	183	Cotton
106	Foxtail Millet	147	Peppers	184	Other Fiber Type
107	Barley	148	Sponge Gourd	<b>Sugar Type</b>	
108	Peanut	149	Beetroot	185	Sugarcane
109	Buckwheat	150	Other Vegetables	186	Other Sugar Type
110	Sorghum	<b>Leaf Type</b>		<b>Energy Type</b>	
111	Other Grain Crop	151	Red Spinach	187	Tobacco

<b>Pulses Type</b>		152	Malabar Spinach	188	Other Energy Type
112	Lentils	153	Spinach	<b>Medicine Type</b>	
113	Indian Pea	154	Mint Leaves	189	Aloe Vera
114	Mug	155	Lettuce Leaves	190	Other <b>Medicinal</b>
115	Vigna Mungo	156	Other	<b>Floral Type</b>	
116	Peas	<b>Spices Type</b>		191	Nightshade
117	Chickpea	157	Onion	192	Marigold
118	Pigeon Pea	158	Garlic	193	Chrysanthemum
119	Felon	159	Ginger	194	Dahlia
120	Other Pulses	160	Turmaric	195	Gladiolus
<b>Vegetable Typ</b>		161	Chili	196	Transvaal Daisy
121	Potato	162	Coriander	197	Other Flower
122	Bringel	163	Fennel Flower	<b>Seed Bed, Cow Feed And Fuel</b>	
223	Radish	164	Fennel	198	Sungrass
224	Bean	165	Cumin	199	Sesbania Bispinosa
225	Tomato	166	Other Spice Type	200	Other Fuel
226	Snake Gourd	<b>Oilseeds Type</b>		201	Napier Grass
127	Pointed Gourd	167	Mustard	202	Other Cow Feed
128	Lady's Finger	168	Soybeans	203	Seedbed
129	Cucumber	169	Chinese Nuts		

130	Bitter Melon	170	Sesame		
131	Calabash	171	Flax		
132	Sweet Pumpkin	172	Sunflower		

Name Of Crop and Code					
Permanent Crops					
Fruits Type		Fruits Type			
501	Mango	534	Common fig	564	Monkey Jack
502	Berry	535	Pitaya	565	Golden shower
503	Juckfruit	536	Rambutan	566	Pará rubber tree
504	Litchi	537	Other fruits type	567	Aquilaria malaccensis
505	Guava	Energy type		568	Sal
506	Coconut	538	Betel Leaf	569	Artocarpus chaplasha
507	Jujube	539	Betel Nut	570	Lebbeck
508	Hog Plum	540	Tea	571	Other Wood and Forest
509	Olive	541	Other Energy type	Medicinal	
510	Date	Spice type		572	Neem
511	Plum	542	Cinnamomum tamala	573	Arjun tree
512	Custard Apple	543	Cinnamon	574	Terminalia bellirica
513	Wood-apple	544	Cardamom	575	Myrobalan

514	Java apple	545	Other spice type	576	Other Medicinal Type
515	Carissa carandas	<b>Wood And Forest type</b>		<b>Vegetable type</b>	
516	Sugar apple	546	Bamboo	577	Drumstick
517	sugar apple	547	Calamus tenuis	578	Other Medicinal Type
518	Pomegranate	548	Lebbek	<b>Fruits Type</b>	
519	Sapodilla	549	Raintree	579	Rose
520	Artocarpus lacucha	550	Mahogany	580	Spanish cherry
521	Carambola	551	Teak	581	Burflower-tree
522	Tamarind	552	Earleaf acacia	582	Royal poinciana
523	Lemon	553	Eucalyptus	583	Other Floral Type
524	Pomelo	554	Indian rosewood	<b>Fiber Type</b>	
525	Indian gooseberry	555	Gmelina arborea	584	Cotton
526	Baccaurea motleyana	556	Rhizophora apiculata	585	Mulberry
527	Phyllanthus acidus	557	Banyan	586	Other Fiber Type
528	Dillenia indica	558	Schumannianthus dichotomus		
529	Orange	559	Typha latifolia		
530	Citrus macroptera	560	false ashoka		
531	Citrus maxima	561	Blackboard tree		
532	Bilimbi	562	Pride of India		
533	Velvet apple	563	Gum arabic tree		

## **List of fish and Code**

Code	Fish Name		Code	Fish Name		Code	Fish Name
01	rohu		22	Ompok pabda		43	Rohtee cotio
02	Catla		23	Hilsha		44	Silver razorbelly minnow
03	Mrigal carp		24	Guchi		45	Harina Shrimp
04	Orangefin labeo		25	Olive barb		46	The wheel
05	Reba carp		26	Puntius		47	Bronze featherback
06	Labeo gonius		27	Macrognathus aral		48	Dwarf goonch
07	Silver carp		28	Tank goby		49	Indian Tilapia
08	Grasscarp		29	Pama pama		50	Nile tilapia
09	Walking catfish		30	Barramundi		51	Ceylon snakehead
10	Heteropneustes		31	Indian potasi		52	Rita
11	Anabas		32	Gonialosa		53	Banded gourami
12	Snakehead murrel		33	Flathead grey mullet		54	Pseudapocryptes elongatus
13	Channa marulius		34	Gangetic ailia		55	Bengal loach
14	Channa punctata		35	Aspidoparia jaya		56	Annandale loach
15	Batasio		36	Crab		57	Freshwater garfish
16	Pangasius		37	Swamp eel		58	Garua Bachcha
17	Wallago attu		38	Gangetic leafish		59	Gangetic mystus
18	Sperata aor		39	Mango Fish / Cichlid		60	Gangetic hairfin anchovy
19	knifefish		40	Flying barb		61	Himalayan glassy perchlet

20	Lobster		41	shrimp		62	Kharki
21	Prawn		42	Carplet		63	