VILLAGE DYNAMICS STUDIES IN SOUTH ASIA (VDSA) <u>ICRISAT-IRRI-BANGLADESH-INDIA</u>

GENERAL ENDOWMENT SCHEDULE (GES) 2012-13.

Household Information:

1) Village:	2) Taluka/Mand	al /Union	3) Upazila:	4)
District:	5) State:	6)Country: II	NDIA / BANGLADESH	
7) Household I	Number at present:	_ 8) Old VLS HH No	o. (1987-88)*:	
9) HH No. (19	99-2000)**: 10) HH No	. (2004-05)**:	11) HH No. (2007-08)**	·:
12) Landholdin	ng Class at present:***	13) Old VLS L	H Class (1907-08)**** _	
14) Name of H	Iousehold Head:			-
15) Son/spouse	e/daughter of:			_
16) Name of re	espondent:			_
17) Caste:	18) Ca	ste group ****:	19) Religion	
20) When was	the household formed?	21) Number of l	nouseholds it split into:	
22) How much	a land and other assets did you	received at the time	of separation?	
23) Dry (Ac/D	ecimal): 24) Irrigable (A	Ac/Decimal) : 25)) Source of irrigation:	
26) Homestead	d Area (Decimal):			
27) Value of re	esidential house/plot (Rs/Tk):	28) Milk a	nd other animals (No.): _	
29) Value (Rs/	Tk): 30) Value of	major farm implemen	ts (Rs/Tk):	
31) Gold & Sil	lver (Value in Rs/Tk)):	32) Loan amount	(Rs/Tk):	
33) Has the ho	usehold immigrated to this vi	llage? Yes=1, No=2		
34) If yes, Who	ere did you come from (Place)):	35) Distance (km):	36)
Year:	37) Main reason:			
38) Date of int	erview: 39)	Name of the Investig	ator:	
40) Date of che	ecking:41)	Name of the Supervis	sor:	
Present land hol	acres and value in rupees for Ind	holding of the househol	ld.	
	old number allocated during first old number allocated by Banglad			KRI
*** 1= Land	dless, 2= Small, 3= Medium, and	l 4= Large farm size cla	SS	
	olding class of the household dur ward caste, 2= Back ward caste, 3	0 0	•	to 5-
	led caste, 6= Scheduled tribe, and			w, <i>J</i> –
***** Religion	n 1= Islam, 2= Hindu, 3= Chirste	ern, 4=Bodist,	•	
Place Code: 1=1	Nearest village, 2=Same Thana, 3	3= Same District		

A: Household Member Schedule (VDS – C)

Sr. Name Chang in status	tatus with]	Gender	Age	Member	ID	Spo	ouse of	Ch	ild of	Marital	Year of	Educat	No. of	Year		
No		(code)	head (Code)	M=1 F=2		OLD VLS 2007- 08	Present VDS	Male ID	Female ID	Male ID	Female ID	Status (Code)	marriage	ion level ^B	years studied	of termin ation
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
01																
02																
03																
04																
05																
06																
07																
08																
09																
10	r First write H															

Note: First write Head's name (Who takes major decisions) then followed by other members who are residing in the same household

(Chang in status) 0=Present in HH; 1=Left the HH due to marriage; 2=Left the HH due to separation (family division); 3=Death; 4=Left the HH due to other reason_______; 5=Joined the HH due to birth; 6=Joined the HH due to marriage; 7=Rejoined the family; 8=Joined the HH due to other reason_______. Note: For codes 1 to 4, do not collect any further information.

(Relation) 1. Household head 2. Wife/husband 3. Son/daughter 4. Father/mother 5. Brother/sister 6. Son/daughter-in-law 7. Grand son/daughter 8. Nephew/nice 9. Brother/sister-in-law 10. Brother's wife/sister's husband 11. Others (specify)

(Marital status) 1. Married 2. Unmarried 3. Widow/widower 4. Divorced 5. Separated 6. Others

Note: Write illiterate if a person did not read and write and literate if he/she is able to read and write without attending school. Put zero in no. of years studied column.

^B Primary (1-4 th class)=1, Middle (5-7 th class)=2, High school (8-10 th class)=3, Inter (11-12)=4, Diploma=5, Degree =6, Post graduation=7, Technical degree (BE, MBBS, B.Sc. Agri.)=8, Double degree (BA. Bed)=9, Ph. D=10, Illiterate=11, Literate=12, Others=13

Household details contd.,.....

Sr.	Reasons for			Degree of		If living outside				Member of any organization		Anthropometric measurements (upto 2 decimal points)		
No	stopping education ^C	(Code)	(Code)	disability D	Outside=2	Place (Code)	Distance (kms)	Frequ- ency of visits ^E	Purpose (Code)	Name of organization (Code)	Years of member ship	High		Environmen tal status of the arm
	18	19	20	21	22	23	24	25	26	27	28	29	30	31
01														
02														
03														
04														
05														
06														
07														
08														
09														

Not affordable-1, facilities are far-away-2, enough to get employment-3, child not interested-4, support the family-5, enough to get minimum knowledge-6, Married=7, others (specify) -------8

Occupation Code: 1= Farming; 2= Housewifery; 3= Day labour; 4=Service; 5=Foreign service; 6=Student; 7=Shop keeping; 8=Business; 9=Child; 10=Fishing; 11=Rickshaw/van pulling; 12=Boatmanship; 13=Motor car driving; 14=Tractor driving; 15=Weaver; 16=Blacksmith; 17=Potter; 18=Permanent Labourer; 19=Gachhi (date/palm tree scraper for juice); 20=Unemployment; 21=Mechanic (carpenter, mechanic foreman, artisan etc); 22=Cottage industry; 23=Retired/invalid/old man/sick; 24=Tax collection; 25=Non-farm labour; 26=Barbar; 27=Adolescent (6-14 years old); 28=Nursary; 29=Cook; 30=Beggar; 31=Casual domestic worker; 32=Dram/musical instrument player; 33=House tutor; 34=Imam; 35=Tailoring; 36=Muazzin; 37=Earth worker; 38=Fish cultivator; 39=Guard; 40=Poultry firm; 41=Contractor; 42=Village Doctor (Homeopathy, Allopathic, Aurvedic etc.); 43=Land Surveyor; 44=Mechanic (Cycle/Rickshaw); 45=Politician; 46=Contractor of a ferry ghat; 47=Cobbler; 48=Workshop worker (making grill); 49=Maid Servant; 50=Irrigation pump operator; 51=Goldsmith; 52=Midwife; 53=Thatcher; 54=Broker; 55=Mechanics (repairing motor cycle/shallow machine, etc.); 56=Apprentice (goldsmith/tailoring/mistry/mechanics etc.); 57=Maker (mender of lock/key/torch etc.); 58=Coolie; 59=Match Maker; 60=Circumciser; 61=Lawyer; 62=Handicapped; 63=Electrician; 64=Murapara (Bamboo, wood etc collector); 65=Deed writer; 66=Spray pesticide; 67=Newspaper hawker; 68=Net making/repairing; 69=Propagator of religion; 70=Veterinary doctor; 71=Journalist; 72=Colloq/Brahmin; 73=Cottage crafts; 74=Livestock rearing; 75=Hawker; 76=UP Member;

Place Code: 1=Within this district 2=Another district within the country 3=Foreign country

More than once a month-1, once a month-2, more than once a year-3, once a year-4, once in 2-3 years-5

Can do any farm or domestic work-1, can do only domestic work-2, can do only light farm work-3, can do only light domestic work-4, completely disabled-5, Small child (less than 6 years)- 6

B: Landholding information as on 1st July (VDS – D)

Sr. No	Plot name	Chang in status (code)	Plot code	Owner- ship ^a	Who owns this plot (Member ID code)	Unit Acres, Bigha, Kani Decimal	Total area (Dec.)	Irrigable area (Dec.)	Distance from house (Km)	Source of irrigation b	Distance from well, tank, and pond	Soil type	Soil depth (Cms)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
01													
02													
03													
04													
05													
06													
07													
08													
09													
10													

Note: In ownership status note down the details of leased/shared-in/leased/shared-out and owned.

Own land =1, Leased-in on crop share =2, Leased-in on fixed rent/crop =3, Leased-out on rent/crop share =4, Leased out on fixed rent =5, Mortgaged-in =6, and Mortgaged-out =7

Sources of irrigation: Open dug well-1, Borewell-2, Irrigation canal-3, Tank/pond-4, Submersible pump-5, Rivers-6, Lift pump-7, Local irrigation system-8, Others (Specify)------9, STW=10, DTW=11, LLP=12

^c Soil type—Red soils-1, Sandy soils-2, Murrum soils-3, Deep Black –4, Medium Black –5, Shallow black- 6, Saline/alkaline-7, Problem soils-8, Loamy –9, Sandy loam – 10, Clay -11, Clay loam – 12, and Others-------13

(LAND HOLDINGS contd.,)

S. No.	Soil fertility ^d	Slope ^e	Soil degradation	Depth of flooding during peak of monsoon ^g	Location inside=1 Outside=2 the village	Bunding Yes=1 No =2	Type of bund ^h	No. of trees (Fruit, timber & other)	Present market value* Rs/Acre TK/Decimal	Land revenue* Rs/Acre TK/Decimal	Rental value * Rs/Acre TK/Decimal (year)	Remarks
	15	16	17	18	19	20	21	22	23	24	25	26
01												
02												
03												
04												
05												
06												
07												
08												
09												
10												

d Soil fertility – Very poor –1, Poor-2, Good-3, Very good-4
e Slope: - Leveled 0-1% - 1, Slight slope 1-3% -2, Medium slope 3-10% - 3, High slope >10% - 4, High land – 5, medium land – 6, Low land – 7, very low land - 8
f Soil degradation: No problem –1, Soil erosion-2, Nutrient depletion-3, Waterlogging-4, Salinity/Acidity –5, Others-6

^g Very little standing water – 1, knee deep standing water – 2, Chest deep standing water – 3, water more than chest deep standing water - 4

h Bunding: Field bunds in paddy field –1, Soil conservation bunds –2, Property bunds around the plot-3, others ------ 4

^{*} Area in acres and value in rupees for India. For Bangladesh, area in local measurement (Bigha, Kani or Decimal) and value in Takas

C) Animal Inventory of the household as on 1 st July (VDS – E)

C) Animal inventory of the nous				
	Number	Mode of Acquire	Unit *	Present market
		-	Rupees/	value
			Takas	
1 & 2	3	4	5	6
1. Draft animals (Bullocks)	1	•	_	
1.1. Improved				
1.2. Local				
1.3. Mix of improved and local				
2. Draft animals (He buffaloes)		1	_	
2.1. Improved				
2.2. Local				
2.3. Mix of improved and local				
3. Milk animals (She buffaloes)		1		
3.1. Improved				
3.2. Local				
3.3. Mix of improved and local				
4. Milk animals (Cows)				
4.1. Improved				
4.2. Local				
4.3. Mix of improved and local				
4.4. Cross bred				
5. Young stock				
5.1. Improved				
5.2. Local				
6. Goats				
7. Sheep (improved)				
8. Sheep (local)				
9. Pigs (improved)				
10. Pigs (local)				
11. Camel				
12. Poultry				
13. Donkey				
14 Horses				
15. Others				
<u> </u>	•			•

On farm rearing - 1, Purchase -2, Received as gift-3, Sharing in =4, On farm rearing+ Purchase=5, On farm rearing + Received as gift=6, On farm rearing+ Sharing in=7, Purchase+ Received as gift=8, Purchase+ Sharing in=9

^{*} Write rupees (Rs) in Indian villages and Takas (Tk) in Bangladesh in the unit column

D) Farm Implements owned by the household as on 1 July (VDS – F)

Item	Number	% share	Horse power	Unit Rupees/Takas	Present market value
1 & 2	3	4	5	6	7
1. Desi plough (Iron/wood)					
2. Modern plough					
3. Blade harrow					
4. Blade hoe					
5. Seed drill (Local/Modern)					
6. Sprinkler set					
7. Drip irrigation					
8. Manual sprayers/dusters					
9. Power sprayer/duster					
10. Chaff cutter					
11. Sugarcane crusher					
12. Agro processing unit					
13. Rice/flour mill/grinding					
14. Power-tiller / Tractor					
15. Submersible pump					
16. Bullock cart					
17. Trucks					
18. Other Minor implements					
19. Mechanical Thresher					
20. Husking machine					
21. Electric motor (1) - STW					
21.1. Electric motor (2) - DTW					
21.2. Electric motor (3) - LLP					
22. Diesel pump sets					
23. Pipeline (feet) (type)					
24. Combined harvester cum thresher					
25. Implements used for caste occupation					
26. Weeding implement					
27. Manual thresher					
28. Diesel pump (1) – STW					
28.1 Diesel pump (2) - DTW					
28.2. Diesel pump (3) – LLP					

^{*} Write rupees (Rs) in Indian villages and Takas (Tk) in Bangladesh in the unit column

E. Building & Consumer durables of the household as on 1 July (VDS – G)

Item	Facilities/ number	Unit Unit	Present	Who owns the
item	racinues/ number	Rupees/	market Value	resources
		Takas	market value	(Member ID)
1 & 2	3	4	5	(Wellioer 1D)
1. Residential house:	Own=1	4	3	0
1. Residential nouse.	Rented =2			
If own, then record area of courtyard (sq.	Rented -2			
feet)				
1.1. Type of house ¹				
1.2. Toilet	Yes=1, No=2			
1.3. Bathroom	Yes=1, No=2			
1.4. Electrified	Yes=1, No=2			
1.5. Tap water connection	Yes=1, No=2			
1.6. Drinking water well	Yes=1, No=2			
1.7. Cooking gas (LPG)	Yes=1, No=2			
1.8. Star connection	Yes=1, No=2			
1.9. Others (Specify)	Yes=1, No=2			
2. Cattle shed	105 1,110 2	1		
3. Farm house				
4. Residential plots (Dec.)				
5. Storage structures				
6. Consumer durables:				
a) Television				
b) Radios				
c) Telephone/Cell phones				
d) Cooking utensils				
e) Furniture				
f) Tape recorder/CD player				
g) Watches				
h) Sewing machine				
i) Fans				
j) Motor cycle/scooter				
k) Auto/car/jeep				
1) Computer (Internet)				
m) Fridge				
n) Gold & silver				
o) Washing machine/ grinders				
p) Air condition/coolers				
q) Bicycle/ rickshaw				
r) Others specify				
/				
	I	1	I	

^{1.} Strong walls and RCC roof-1, Strong walls and other type of roof-2, Mud walls with thatched roof-3, Mud walls with other roof-4, and Others (Specify) ------- 5, Tin wall & tin roof=6, Bamboo wall & tin roof=7, Bamboo wall & thatched roof=8

^{1.} Write rupees (Rs) in Indian villages and Takas (Tk) in Bangladesh in the unit column

F. Stock Inventory as on 1st July (VDS – N)

F. Stock Inventory as on 1 st			Lyr .	
Item	Unit (Quintal=1,	Quantity	Unit price	Present market
	Maund=2, Kg=3,		Rupees/Takas	Value
	Lt=4			
1 & 2	3	4	5	6
1. CEREALS:	-	1		.
a. Sorghum				
b. Pearl Millet				
c. Finger Millet				
d. Wheat				
e. Maize				
f. Paddy				
g. Rice				
2. PULSES:		1	Г	
a. Pigeonpea				
b. Chickpea				
c. Green Gram				
d. Black Gram				
e. Cowpea				
f. Mosur (Lentil)				
g. D-Lab-lab, Matki & Kulthi				
3. CASH CROPS:		1	Г	
a. Groundnut pods				
b. Sunflower				
c. Soybean				
d. Castor				
e. Cotton				
f. Sugarcane				
g. Jute				
h. Mustard				
i. Sesame				
j. Tishi				
k. Coriander				
4. FODDERS:		1		
a. Sorghum/millet Straw				
b. Maize Straw				
c. Paddy Straw				
d. Wheat straw				
e. Groundnut haulms				
5. CATTLE FEEDS		ı		
a. Cattle feeds, Rice bran				
b. Crop fine by-products				
c. Oil-cake				
d. Husk				
6. COOKING:				
a. Kerosene b. Firewood				
c. Cooking Oils				
7. FERTILIZERS & PESTICIDI				
	י כוק			
a. b.				
a. Farm Yard Manure (FYM)				
b. Vegetables (potato, onion)				
c. Spices 5 Write runees (Rs) in Indi			<u> </u>	

^{5.} Write rupees (Rs) in Indian villages and Takas (Tk) in Bangladesh in the unit column

G. Debt and Credit Schedule (VDS - P)

Position of financial assets and liabilities as on 1st July

Agency/Sources	Unit * Rupees Takas	Amount (Cash & kind)	Purpose **	Duration (Months)	Money spent to get loan	Interest rate/ year (%)	Who did the activity Member ID
1 & 2	3	4	5	6	7	8	9
I. BORROWINGS: 1. Co-operative banks	<u> </u>		1			1	
_							
2. Nationalized banks							
3. Friends & relatives							
4. Finance companies							
5. Employer							
6. Landlord							
7. Shopkeeper							
8. Moneylender							
9. Self Help Groups							
10. Commission agent							
11. Input supplier							
12. Grameena Bank/NGO							
13. Co-Operative							
14. Others							
II. LENDINGS:	1		1				I
1. Friends & relatives							
2. Tenants							
3. Others							
III. SAVINGS:	1						I
1. National bank							
2. Co-operative bank							
3. LIC/PLI policies							
4. Post office							
5. Self Help Groups							
6. Chit funds							
7. Share market							
8. Grameena Bank /NGO							
9. Others (GPF etc)							

^{5.} Write rupees (Rs) in Indian villages and Takas (Tk) in Bangladesh in the unit column

^{**} Agriculture – 1, Purchase of implements – 2, Purchase of livestock –3, Social functions –4, Consumption –5, Education –6, Medical – 7, Start business –8, Repay old debt –9, Major repairs –10, purchase of land –11, Payment of dowry –12, Drill well/borewell –13, others ------------14.

H. DEVELOPMENT PROGRAMS AND PARTICIPATION.

SECTION 1: IMPACT OF DEVELOPMENT/WELFARE PROGRAMS DURING LAST YEAR

Name of the Program	1. Is the program active in your village? YES1 NO2 → next question	2. Did your household benefit from this program? YES1 NO2 If no → 4	Approximate benefit received in the last 12 months (Rs/Tk) * → next	4. Did you try to benefit from this program? (Did you apply and were turned down) YES1 → NO.2, If no → 5	5. Why did you not apply? Not eligible-1 Eligible but likely to be turn down.2 Did not Need it3
1 & 2 1. Jawahar Gram Samrudhi Yojana	3	4	5	6	7
2. Rajeev Gandhi National drinking Mission					
3. Indira Awas Yojana					
Centrally sponsored rural sanitation program Drought prone areas/relief program					
6. Wasteland development					
7. Employment guarantee scheme					
8. Food for work					
9. Targeted public distribution systems					
10. Integrated rural development program					
11. Integrated rural Energy program					
12. Integrated cattle development program					
13. Integrated Dairy development program					
14. Integrated Mother & child development program					
15. Soil & water conservation program					
16. Fish Farmers development programs					
17. Watershed Management project					
18. Operation flood					
19. Old aged pension					
20. Physically handicapped pension					
21. Widow pension					
22. Crop insurance					
23. Agriculture input subsidy / crop production prog.					
24. Land distribution25. Allotment of house / subsidy on construction					
26. Family planning					
27. Supply of implements to artisans (Adarana)					

Name of the Program	1. Is the program active in your village? YES1 NO2 → next question	2. Did your household benefit from this program? YES1 NO2 If no → 4	3. Approximate benefit received in the last 12 months (Rs/Tk) * → next	4. Did you try to benefit from this program? (Did you apply and were turned down) YES1 → NO.2, If no → 5	5. Why did you not apply? Not eligible-1 Eligible but likely to be turn down.2 Did not Need it3
1 & 2	3	4	5	6	7
28. National family benefit scheme (sudden death of earner)					
29. Scholarships and economic assistance					
30. Subsidy on purchase of Agril. Machinery					
31. Support to bonded and child labor					
32. Mid day meal scheme					
33. Women Self-help groups (SHG's /DWCRA)					
34.Cheyutha Camps (welfare for disabled persons)					
35. Athena Parasitic sashay (Rs.1000 to pregnant women to get nutritional food before and after delivery)					
36. Anganwadi					
37. Subsidy on bullocks, sheep and goat					
38. Free health camps					
39. Free power to farmers					
40. National Rural Employment Program					
41. Rageev Aarogya Sree					
42. Prime minister relief package					
43.Youth programme					
44.Social welfare program					
45.Women welfare programme					
46.Cooperative					
47.VGF					
48.VGD					
49.Rural sanitation programme					
50 Relief program in famine striken area					
51 Fair price shop					
52 Rural electrification program					
53 Water management program					
1. Approximate benefit received by the l					

Approximate benefit received by the household is recorded in rupees (Rs) in Indian villages and Takas (Tk) in Bangladesh villages

Module I: Role of gender (Collect the information from both women and men of the household)1. Resource ownership and decision-making:

1. Resource ownership ar Resources*	Ownership Male=1, Female=2, Both=3	Decision making Male=1, Female=2, Both=3	Who influences the utilization Male=1, Female=2, Both=3
1 & 2	3	4	5
1. ASSETS:			
a. Land			
b. Livestock			
c. Credit			
d. Machinery			
e. Investment			
f. Others			
2. INPUTS:	1	1	
a. Seeds			
b. Fertilizers			
c. Pesticides			
d. Own labor			
e. Hired labor			
f. Others			
3. OUTPUTS:	1		
a. Crop main production			
b. Sale quantity			
c. Fodder production & use			
d. Others			
4. OTHERS:			
a. Household maintenance			
b. Education of children			
c. Children marriage			
d. Migration			
e. Pleasure trip			
f. Encountering a disaster			
g. Whom to give vote			
h. Others (specify)			

^{1.} Write NA for those resources, which are not applicable to the household. Example: if the household belongs to landless group and did not grow any crops, then 3. Outputs gets the answer NA.

2. Role of gender in crop cultivation*

Done by men	Done by women	Jointly (men & women)
3	4	5
	3	

^{*} Write the activities done by gender. If the households who do not cultivating any land, then record their perceptions based on their observations

Module J: Marketing and Information aspects:

a) Name of the nearest market place:	b) Distance from village (Km):
--------------------------------------	--------------------------------

1. Did the household sold the crop production during last year? Yes=1, No=2

If answer is Yes, answer the following questions. If No go to question 2.

Sl.	Crop	Quantity s	Quantity sold in different markets (kgs)								
No		Village*	Unit	Qty	Unit	Type	Unit	Qt	Unit	Place	Distan
			(Quintal=1,		Price	of	(Quintal=1,	У	Price	(code)	ce
			Maund=2,			market	Maund=2,				(Kms)
			Kg=3, Lt=4, Qu=5, Tk=6			***	Kg=3, Lt=4, Qu=5, Tk=6				
			Qu=5, $Tk=6$				Qu=5, $Tk=6$				
1	2	3	4	5	6	7	8	9	10	11	12

^{*} Shop=1, Middleman/broker=2, Moneylender=3, Input supplier=4, and Others (specify) -----5

Place: Village=1; Thana/Upazila=2, District=3; Other District=4

^{**} Maund or Kg and unit price in rupees for India and Takas for Bangladesh

^{***} Weekly market=1, Regulated market=2, Others (Specify) ----- 3

2. Do you obtain information about the pr	rices existing in the market for inputs and outputs?
Yes=1, No=2	
If yes, list important sources of information (ra	ınk)?
(a)	
(b)	
(c)	

3. Where do you get information for the following (Rank)?

Sl. No.	Inputs	Input dealer	Seed company	Farmers	NGO	Agriculture & veterinary Department	Research station	Media	Other
1	2	3	4	5	6	7	8	9	10
1	Weather								
	information								
2	Crop varieties								
3	Chemical								
	Fertilizer								
4	Use of pesticides								
5	Seed selection & storage								
6	Horticulture crops								
7	Cattle/poultry rearing								
8	Treatment of cattle/poultry diseases								
9	Others								

4. What are the **most important sources of information** does the household generally receives (Government programs, agriculture and other related information)?

Sl. No.	Source of information	Rank
1	Source of information	3
1.	Relatives, friends and neighbors	3
2.	Community bulletin board	
3.	Community or local news papers	
4.	National news papers	
5.	Radio	
6.	Television	
7.	Group or association (specify)	
8.	Community leaders	
9.	Upazila Agriculture Officer	
10.	Block supervisor/Union agricultural officer	
11.	NGO	
12.	Field days	
13.	Training & Krishi melas	
14.	Input supplier	
15.	Village Panchayat	
16.	Others	

5.. How do you rate the following information and facilities?

S1.	Туре	Excellent	Good	Average	Poor	Very poor
No.						
1	2	3	4	5	6	7
1	Output prices					
2	Input prices					
3	Communication					
4	Roads & transport					
5	Storage facilities					
6	Others					

Module K: Coping mechanisms

1. Did you experience any severe of	drought/flood/pest/diseases/misfortune that affected your
livelihoods during the last year?	Yes=1, No=2

If Yes,

2. Did you adopt any coping mechanisms when there was a shortfall of income due to above said problems? Yes=1, No=2

If yes, please answer the following (Give them in the order of importance)

Sl. No.	Problems	Coping mechanisms adopted by the household							
INO.	Problem	% Loss in		Male		Female			
		income	1	2	3	1	2	3	
1	2	3	4	5	6	7	8	9	
1	Drought								
2	Flood/Cyclone								
3	Pest & diseases								
4	Death of earning member								
5	Death of livestock								
6	Litigation of property								
7	Theft/dacoit								
8	Loss due to fire								
9	River erosion								
10	Major operation/expensive treatment								

3. Did government/any organization provide any assistance during that year? Yes=1, No=2

If yes	, what are they?
(a)	
(b)	
(c)	