

Basic situation of Household

Province, City.....
 District, town.....
 Commune.....
 Village.....
 Household number.....

Name of Household head..... Ethnic.

Part: Household, Population, labor

1. Population, labor:

1.1. Number of person person
 1.2. Number of person in working age : person
 Of which: Person as employee: person

1.3. Only for the person in working age but able to work						
S T T	Name	Month, year of birth	Sex <i>M=1 F=2</i>	Occupation training level <i>No training yet/ no -certificate = 1 - Primary = 2 - Secondary = 3 - College = 4 - Uni. and over = 5</i>	Activities during last 12 months	
					Primary activity <i>- Agriculture = 1 - Forestry = 2 - Fishery = 3 Ind, handicraft = 4 - Construction = 5 - Commercial = 6 - Transportation = 7 - Other services = 8 - Workless = 9</i>	Secondary activities <i>(for one activity of spending most time)</i> <i>(Code as the same column 4)</i>
A	B	1	2	3	4	5
1						
2						
3						
4						
5						
6						
7						
8						

2. Major production activity of Household (tick × on box):

- Agriculture Household	<input type="checkbox"/>	1	- Construction Household	<input type="checkbox"/>	6
Of which: Household without land	<input type="checkbox"/>	2	- Commercial Household	<input type="checkbox"/>	7
- Forestry Household	<input type="checkbox"/>	3	- Transportation Household	<input type="checkbox"/>	8
- Fishery Household	<input type="checkbox"/>	4	- Other services Household	<input type="checkbox"/>	9
- Industry, handicraft Household	<input type="checkbox"/>	5	- Other Household	<input type="checkbox"/>	10

3. Main income of Household (Round on code then write it on box):

3.1. Main income of Household during last 12 months (if code 1 ask question 3.2)	- Agriculture, Forestry, Fishery = 1	
	- Industry, Construction = 2	<input type="text"/>
	- Services = 3	
	- Others = 4	
3.2. Main income of Household from Agriculture Forestry, Fishery	- Agriculture = 1	
	- Forestry = 2	<input type="text"/>
	- Fishery = 3	

Part II: land, water surface used by Household

Unit: m²

	co de	Total	Of which		
			Land allocated to HHs long time	Land rented bid	Land bought
A	B	1	2	3	4
1. Agriculture land (01/10/2001)	1				
Of which - Annual crop land	2				
- Perennial crop land	3				
2. Forestry land (01/10/2001)	4				
Of which: - Natura Forestry	5				
- Plating Forestry	6				

3. Water surface used for aquaculture during last 12 months (as of 01/10/2001)

Unit: m²

	Code	Total	From Total		
			Field	Fresh water	Intensive, semi - intensive
A	B	1	2	3	4
- Fish culture	1				
- Shrimp	2				
- Others	3				
- Mix culture	4				

4. Fishery in Cage during last 12 months (as of 01/10/2001)

	Code	Number of cage	Volum of cage (m ³)	
			Total	Of which: fresh water
A	B	1	2	3
- Fish culture	1			
- Shrimp	2			
- Others	3			

5. Cultivate saplings of Fishery during last 12 months (as of 01/10/2001)

	code	water surface for seeding cultivation (m ²)	Volum of vase, tub, basin (m ³)	Out put of baby Fishery (Mill. heads)
A	B	1	2	3
- Fish	1			
- Shrimp	2			
- Others	3			

Part III: Area planted of some perennial trees (as of 01/10/2001)

Crop	code	Concentrated area (100 and over m ²)		scattered trees of producing (trees)
		Total	of which: producing area	
A	B	1	2	3
1. Tea	01			
2. Coffee	02			
3. Rubber	03			
4. Cashew nut	04			
5. Peper	05			
6. Coco nut	06			
7. Orange, Mandarin	07			
8. Mango	08			
9. Longan,	09			
10. Litchi, Rambutan	10			
11.				
12.				
13.				

Part IV: livestock and poultry (as of 01/10/2001)

unit: heads

		Code	Quantity			Code	Quantity
A		B	1	A		B	1
1. Buffaloes		01		4. Chicken		07	
2. Cattle		02		5. Duck, swan		08	
From total	- cross-bred	03		6. Goat, Sheep		09	
	- Dairy cattle	04		7. Bees		10	
3. Pigs(excl. sucking pis)		05		8.			
Of which: - Sow		06		9.			

Part V: machinery, Equipment (as of 01/10/2001)

		code	Quantity (unit)
A		B	I
1. Big tractor (over 12 PH power-horse)		01	
2. Small tractor, (12CV below)		02	
3. Oto	3.1. Car	03	
	3.2. Lorry	04	
	3.3. Primitive small lorry produced by locality	05	
4. Power boats for transportation		06	
5. Power boats for fishery capture		07	
- Total capacity (PH)		08	
Of which: Off shore fishing boat (90 PH over)		09	
- Total capacity (PH)		10	
6. Non-Power boats for fishing		11	
7. Generator	7.1. Electricity moto	12	
	7.2. Fuel moto	13	
8. Dynamo		14	
9. Harvester		15	
10. Combine harvester		16	
11. Power machinery for plucking rice off the ears		17	
12. Kiln and machinery for paddy		18	
13. Grind		19	
14. Saw		20	
15. Power pesticide container		21	
16. Water pumps (incl. used for daily life)		22	
Of which: - Used for Agriculture, Forestry, Fishery		23	
- Used for aquaculture		24	
17. May xuc khi, quat nuoc		25	
18. Machinery for animal breeding processing		26	
19. Machinery for fishery breeding processing		27	
20. Other machinery for Agriculture processing		28	
21.		29	
22.		30	
23.		31	

Enumerator
(Sign, name)

Date month 10 year.2001
Head of Household
(Sign, name)

Farm economy

Province, City.....			
District, town.....			
Commune.....			
Village.....			
Household number.....			

Name of farm owner :.....

Enumerator
(Sign, name)

Date... month 10 year 2001
Farm head
(*sign*)

Part I: Identification

1. Name of farm:.....

1.1. Sex: male.... 1 ; female2 ☐

1.2. Class status os farm owner : ☐

Official 1

Farmer:..... 2

Others:. 3

1.3. Professional level of farm owner ☐

Primary...1; Middle and college ..2; University and over...3

2. Establishing year:

3. Type of economic activity:

Anunal crop ☐ 1 Forestry: ☐ 4

Perenial tree ☐ 2 Aquaculture: ☐ 5

Animal husbandary: ☐ 3 Mix business ☐ 6

4. Total population of farm Household as of 01 /10 /2001:.....Person

5. Total Labour

Unit: Person

	Cod e	Total	Professional level		
			Primarey	Midle- college	Universit y and over
A	B	1	2	3	4
I. Total	1				
1. Labor of farm Household	2				
2. Labor rented regulary	3				
3. Labor rented seasonal coverting	4			×	×
II.Number of highest Labor rented seasonally	5		×	×	×

Part II: land, water surface used by Household

Unit: m²

	co de	Total	Of which		
			Land allocated to HHs long time	Land rented bid	Land bought
A	B	1	2	3	4
1. Agriculture land (01/10/2001)	1				
Of which - Annual crop land	2				
- Perennial crop land	3				
2. Forestry land (01/10/2001)	4				
Of which: - Natura Forestry	5				
- Plating Forestry	6				

3. Water surface used for aquaculture during last 12 months (as of 01/10/2001)

Unit: m²

Kinds of Fishery	Co de	Tæng sè	From Total		
			Field	Fresh water	Intensive, semi - intensive
A	B	1	2	3	4
- Fish culture	1				
- Shrimp	2				
- Others	3				
- Mix culture	4				

4. Fishery in Cage during last 12 months (as of 01/10/2001)

	Cod e	Number of cage	Volum of cage (m ³)	
			Total	Of which: fresh water
A	B	1	2	3
- Fish culture	1			
- Shrimp	2			
- Others	3			

5. Cultivate saplings of Fishery during last 12 months (as of 01/10/2001)

	code	water surface for seeding cultivation (m ²)	Volum of vase, tub, basin (m ³)	Out put of baby Fishery (Mill. heads)
A	B	1	2	3
- Fish	1			
- Shrimp	2			
- Others	3			

Part Iii: Area planted of some perennial trees (as of 01/10/2001)

Crop	code	Concentrated area (100 m ² and over) (m ²)		scattered trees of producing (tree)
		Total	of which: producing area	
<i>A</i>	<i>B</i>	<i>1</i>	<i>2</i>	<i>3</i>
1. Tea	01			
2. Coffee	02			
3. Rubber	03			
4. Cashew nut	04			
5. Peper	05			
6. Coco nut	06			
7. Orange, Mandarin	07			
8. Mango	08			
9. Longan,	09			
10. Litchi,Rambutan	10			
11.				
12.				
13.				

Part IV: livestock and poultry(as of 01/10/2001)

unit: head

		Code	Quantity			Code	Quantity
<i>A</i>		<i>B</i>	<i>1</i>	<i>A</i>		<i>B</i>	<i>1</i>
1. Buffaloes		01		4. Chicken		07	
2. Cattle		02		5. Duck, swan		08	
From total	- cross-bred	03		6. Goat, Sheep		09	
	- Dairy cattle	04		7. Bees		10	
3. Pigs(excl. sucking pis)		05		8.			
Of which: - Sow		06		9.			

Part V: machinery, Equipment (as of 01/10/2001)

		code	Quantity (unit)
A		B	1
1. Big tractor (over 12 PH power-horse)		01	
2. Small tractor, (12CV below)		02	
3. Oto	3.1. Car	03	
	3.2. Lorry	04	
	3.3. Primitive small lorry produced by locality	05	
4. Power boats for transportation		06	
5. Power boats for fishery capture		07	
- Total capacity (PH)		08	
Of which: Off shore fishing boat (90 PH over)		09	
- Total capacity (PH)		10	
6. Non-Power boats for fishing		11	
7. Generator	7.1. Electricity moto	12	
	7.2. Fuel moto	13	
8. Dynamo		14	
9. Harvester		15	
10. Combine harvester		16	
11. Power machinery for plucking rice off the ears		17	
12. Kiln and machinery for paddy		18	
13. Grind		19	
14. Saw		20	
15. Power pesticide container		21	
16. Water pumps (incl. Used for daily life)		22	
Of which: - Used for Agriculture, Forestry		23	
- Used for aquaculture		24	
17. Máy sục khÝ, qu¸t ®Ép n-íc c¸c lo¹i		25	
18. Machinery for animal breeding processing		26	
19. Machinery for fishery breeding processing		27	
20. Other machinery for Agriculture processing		28	
21. Máy t¸m ngu		29	
22. Máy dinh vÞ		30	
23. Máy t¸m ngu		31	

part VI. Capital, Output

Unit: Mill VND

	Code	Value
A	b	1
I. Total investment capital as of 01/10/2001	1	
of which: - Owned	2	
- Borrow from bank	3	
II. OutPut		
1 Total revenue	4	
2. Value of product and service sold	5	
3. Income	6	
4. Tax	7	

Please answer the following questions:

1. Will you expand any more of production or more investment in coming time
Yes.....1; No.....2 ☐ If any, which one? (tick × on appropriate box)

Agriculture

Forestry

Fishery

Other production

<input type="checkbox"/>	1
<input type="checkbox"/>	2
<input type="checkbox"/>	3
<input type="checkbox"/>	4

How much are you able to invest (Mill D):

Of which: how much is own asset (Mill D)

2. What are your farm facing now in production?

Lack Land

☐

Hardly selling product

☐

Lack capital

☐

Others

☐

Lack Technology

☐

3. Your Expectation from governmental policy?

Land certificate

☐

Subsidy on selling product

☐

Capital

☐

Subsidy on service and seedlin

☐

Land increase

☐

Questionnaire 3

Basic situation and infrastructure commune

Province, City :

District, Township :

Commune :

Tick × on suitable box if Which region does the commune belongs to:

Mountainous ☐ 1

Island ☐ 2

Remote ☐ 3

Proverty ☐ 4

In difficult ☐ 5

Part I: general

1. Number of villages 1.1. Number of villages are the
cultural village

1.2. Number of villages had 1.2.1. Village had national
electricity network electricity

2. Total houtholds in commune
Of which:

2.1. Number of houtholds
used electricity

2.2. Number of houtholds *Of which:* 2.2.1. Number of houtholds
used fresh water used tap water

2.3. Number of poverty houtholds (*Mountain area: under 80
thounsand VND/person/month; Delta: under 100 thounsand
VNd/person/month*)

2.4. Number of agricultural houtholds without agricultural land

2.5. Number of houtholds are loaned under programmes and
projects.

3. Total population of commune (person)

4. Electricity selling price on average in commune/1Kwh (VND)

5. Land used

Unit: ha

Kind of land	Code	Total	Of which:			
			land used by household permanently	Land Used by commune	Land Area irrigated and drained	Area prepared by mechanical ly
<i>A</i>	<i>B</i>	<i>I</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>
1. Agricultural land	1					
Of which: Annual crop land	2					
Paddy land	3					
2. Forestry land	4				×	×
3. Water surface area for aquaculture	5				×	×

Part II: Infrastructure of commune

1. Whether the commune building was accessible by car? Yes.....1 No.....2 ☐
- 1.1. Whether the asphalted/concreted road to commune bulding? Yes.....1 No.....2 ☐
2. Percentage of asphalted/concreted road linking villages (%)?
3. Is there the post office ? Yes.....1 No.....2 ☐
4. Is there the post - culture central ? Yes.....1 No.....2 ☐
5. Is there the cultural central ? Yes.....1 No.....2 ☐
6. Is there the library ? Yes.....1 No.....2 ☐
7. Is there the central of communes located in ? Yes.....1 No.....2 ☐
8. Is there the telephone in commune building ? Yes.....1 No.....2 ☐
9. Is there the loudspeaker network? Yes.....1 No.....2 ☐
10. Number of housholds in commune had telephone?
11. Number of market
12. Number of baby - farming house under commune
13. Number of motherly instruction class under commune

14. Number of schools in the commune

	Code	Total	Permanent house	Semi-Permanent house	Others
<i>A</i>	<i>B</i>	<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>
Primary School	1				
Secondary school	2				
High school	3				

15. Is there health care (clinic) station? Yes.....1 No.....2

☐

If yes. How many doctor, physician, nurse are there?

15.1. Number of doctors

15.2. Number of physician

15.3. Number of nurse

16. Number of establishment (including of household) to process agricultural product.

17. Number of establishment to process forestry product

18. Number of electricity transformer station managed by commune

19. Number of water pump station managed by commune

20. Number of water pump station managed central by Government

21. Length of irrigation canal managed by commune (km)? 21.1. Length of irrigation canal is strengthened (km)?

22. Number of establishment (including of household) to process fishery product.

23. Off shore catching program.

23.1. Number of project were approval (*Since 1997 to now*)

23.2. Prior capital under project to build and improve ship (*mill. d*)

23.3. Number of ships are launched in the off shore catching programme

Part III: productional relationship in rural

1. Number of agriculture cooperative is transferred and established under cooperative law.

1.1. Number of cooperative transferred

1.2. Number of cooperative newly established

2. Number of forestry cooperative

3. Number of fishery cooperative

5. Number of constructive cooperative

6. Number of transport cooperative

7. Number of credit cooperative

8. Number of commercial

4. Number of handicraft cooperative cooperative
9. Number of other cooperative
10. Number of cooperative had been not transferred
12. Percentive of services performed by cooperatives in the commune (%):
- | | | | |
|-------------------------|----------------------|------------------|----------------------|
| Plant seeds | <input type="text"/> | Sell product | <input type="text"/> |
| Ploughing | <input type="text"/> | Supply material | <input type="text"/> |
| Irrigation and drainage | <input type="text"/> | Plant protection | <input type="text"/> |
| Animal breeding | <input type="text"/> | | |
13. Number of economics co-operative (num ber)

14. Industry - Handicraft village (IHV):

Name of village	Co de	Name of product	Number of household engaged	Number of labour engaged	Traditi-onal village	village had established since 1996 to now
<i>A</i>	<i>B</i>	<i>C</i>	<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>
Village.....	1					
Village.....	2					
Village.....	3					
Total		×				

*Tick × suitable into column 3 and column 4.

Part iV: Educational and Professional level of major commune members

	Co de	Sex	Age	Educational level	Professio-nal level
<i>A</i>	<i>B</i>	<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>
The Secretary of Party	1				
The Chairman of commune council	2				
The Chairman of commune committee	3				
The Vice Chairman on duty of commune committee	4				
The Chief of famer commune association	5				

Code: Column 1: Male ...1; Female ...2 ; Column 3: Primarty school..... 1; Middle school..... 2; High school..... 3

Column 4: Junior.... 1; Coleage, Intermediater.... 2; University and up.....3

Enumerator
(Sign)

Date..... month..... 2001
Chairman of People Commune
Committee
(Sign and stamp)

Questionnaire: 4/DTHTX

Structure of agricultural, forestry and fishery cooperatives

Province:.....

District:.....

Commune:.....

Name of co-operative:

Cooperative newly established ...1

Cooperative had transferred.....2 ☐

a. Types:..... ☐

Agricultural cooperative.....1

Forestry cooperative2

Fishery cooperative..3

b. Actions of co-operative:

Soil prepared services	<input type="checkbox"/>	Animal husband services	<input type="checkbox"/>
Seedling services	<input type="checkbox"/>	Supply material services	<input type="checkbox"/>
Irigation and drainage services	<input type="checkbox"/>	Selling product services	<input type="checkbox"/>
Plant protection services	<input type="checkbox"/>	Others	<input type="checkbox"/>

Part I: situation structure

1. Number of co-operative members:

2. Total of shares:.....

3. Labour:

Person

	Code	Total
A	B	1
1. In agriculture	1	
2. In forestry	2	
3. In fishery	3	
4. Other	4	
Total (1 + 2 + 3 + 4)	5	

4. Number of management member:Person

5. Education of major management member:

	Code	Sex	Age	Education level	Profession level
A	B	1	2	3	4
Chairman	1				
Chief of control	2				
Chief accountant	3				

Code: Column 1: male 1; female 2

Column 3: grade I..... 1; grade II..... 2; grade III..... 3

Column 4: Primary, Skill training.... 1; intermediate, colleague,.... 2

University ...3

Part II: machinery, Equipment (as of 01/10/2001)

		code	Quantity (unit)
A		B	1
1. Big tractor (over 12 PH power-horse)		01	
2. Small tractor, (12CV below)		02	
3. Oto	3.1. Car	03	
	3.2. Lorry	04	
	3.3. Primitive small lorry produced by locality	05	
4. Power boats for transportation		06	
5. Power boats for fishery capture		07	
- Total capacity (PH)		08	
Of which: Off shore fishing boat (90 PH over)		09	
- Total capacity (PH)		10	
6. Non-Power boats for fishing		11	
7. Generator	7.1. Electricity moto	12	
	7.2. Fuel moto	13	
8. Dynamo		14	
9. Harvester		15	
10. Combine harvester		16	
11. Power machinery for plucking rice off the ears		17	
12. Kiln and machinery for paddy		18	
13. Grind		19	
14. Saw		20	
15. Power pesticide container		21	
16. Water pumps (incl. used for daily life)		22	
Of which: - Used for Agriculture, Forestry, Fishery		23	
- Used for aquaculture		24	
17. Máy sôc khố, quýt ép n-íc c,c		25	
18. Machinery for animal breeding processing		26	
19. Machinery for fishery breeding processing		27	
20. Other machinery for Agriculture processing		28	
21. Máy tam ngu		29	
22. Máy dinh vi		30	
23. Máy bo dam		31	

Part III. Capital and output

1. The capital at 31/12/2000

Mil. VND

	Code	Value
A	B	1
Total	01	
<i>a) By types:</i>		
1. Fix assets and long-term investments	02	
2. liquid asset and short-term investments	03	
Of which: - Depts		
- No kho doi	04	
- Depts from co-operative member	05	
<i>b) By sources:</i>		
1. Loans	06	
Of which: - Loan bank	07	
- Borrow from cooperative members	08	
- No khong co kha nang tra	09	
2. Owned capital	10	
Of which: Share of cooperative members	11	

2. Result of production and business

Mil. VND

	Code	Value
A	B	1
1. Value of productions and services for sale	1	
2. Taxes and fees	2	
3. Surplus	3	
4. Deficit	4	
5. Divident	5	

Enumerator
(Sign and name)

Date... Month:....Year 2001

Chairman
(Sign, name and stem)

Questionnaire: 5/DTDN

Basic situation of enterprise and its branch engaged in Agriculture, Forestry, Fishery

Province:.....

District:.....

1. Name

2. Address.....

3. Economic activity:

3.1. Primary:.....

3.2. Secondary:.....

4. Accounting type (*tick × on box*):

- Complete ☐ Number of its branch ☐

- Incomplete ☐

5. Type of enterprise:

(*Tick × on appropriate box*)

- Agriculture farm	<input type="checkbox"/> 01	- Forestry farm	<input type="checkbox"/> 06
- Company (or station) of seedling	<input type="checkbox"/> 02	- Forestry service	<input type="checkbox"/> 07
- Company (or station) of tractor	<input type="checkbox"/> 03	- Aquaculture farm	<input type="checkbox"/> 08
- Company (or station) of irrigation	<input type="checkbox"/> 04	- Capture	<input type="checkbox"/> 09
- Others	<input type="checkbox"/> 05	- Fishery service	<input type="checkbox"/> 10

6. Type of ownership (excl cooperative)

State owned enterprise

State-invested joint-stock company

Joint-stock company

Enterprise of Army

1

2

3

4

Private enterprise

Company

Foreign invested enterprise

Others

5

6

7

8

7. Labor (as of 1/10/2001)

	code	Total	of which: Female
A	B	1	2
I. Total	1		
<i>A .By type of Contract</i>			
of which: 1. Long-term	2		
2. Short – term	3		
<i>B. By economic activity</i>			
1. Agriculture	4		
2. Forestry	5		
3. Fishery	6		
4. Other	7		
II. Highest number of Seasonal labor during last 12 months	8		

8. Land used

a. Agriculture, Forestry land (at 01/10/2001)

Unit: ha

	Code	Land in initial registration	of which: actual use
A	B	1	2
I . Agriculture land	1		
of which: 1. Annual crop land	2		
2. Perenial crop land	3		
II. Forestry land	4		
1. Forestry land	5		
2. Forestry Planted	6		
3. Forestry seedling land	7		

b. Water surface used for aquaculture during last 12 months (as of 01/10/2001)

Unit: m²

Kinds of Fishery	Co de	Total	From Total		
			Field	Fresh water	Intensive, semi - intensive
A	B	1	2	3	4
- Fish culture	1				
- Shrimp	2				
- Others	3				
- Mix culture	4				

c. Number of Cage during last 12 months

Number of Cage in fresh water

Volumm (m³)

Volumm (m³)

d. Cultivate saplings of Fishery during last 12 months (as of 01/10/2001)

	code	water surface for seeding cultivation (m ²)	Volum of vase, tub, basin (m ³)	Out put of baby Fishery (Mill. heads)
A	B	1	2	3
- Fish	1			
- Shrimp	2			
- Others	3			

9. Machinery, equipment (as of 01/10/2001)

		code	Quantity (unit)
A		B	1
1. Big tractor (over 12 PH power-horse)		01	
2. Small tractor, (12CV below)		02	
3. Oto	3.1. Car	03	
	3.2. Lorry	04	
	3.3. Primitve small lorry produced by locallity	05	
4. Power boats for transportation		06	
5. Power boats for fishery capture		07	
- Total capacity (PH)		08	
Of which: Off shore fishing boast (90 PH over)		09	
- Total capacity (PH)		10	
6. Non-Power boats for fishing		11	
7. Generator	7.1. Electicity moto	12	
	7.2. Fuel moto	13	
8. Dynamo		14	
9. Harvester		15	

10. Combine harvester	16	
11. Powre machinery for plucking rice off the ears	17	
12. Kiln and machinery for padday	18	
13. Grind	19	
14. Saw	20	
15. Power pesticide container	21	
16. Water pumps (incl. used for daily life)	22	
Of which: - Used for Agriculture, Forestry, Fishery	23	
- Used for aquaculture	24	
17. Máy sôc khĩ, quĩt ®ĩp n-ĩc c, c loĩ	25	
18. Machinery for animal breeding processing	26	
19. Machinery for fishery breeding processing	27	
20. Other machinery for Agriculture processing	28	
21. Máy tĩm ng-	29	
22. Máy ®ĩnh vĩp	30	
23. Máy bĩ ®ĩm	31	

10: Activities of enterprise in 2000:

a/ Area planted of some perennial trees (as of 01/10/2001)

Crop	code	Concentrated area (100 m ² and over) (m ²)		scattered trees of producing (tree)
		Total	of which: producing area	
A	B	1	2	3
1. Tea	01			
2. Coffee	02			
3. Rubber	03			
4. Cashew nut	04			
5. Peper	05			
6. Coco nut	06			
7. Orange, Mandarin	07			
8. Mango	08			
9. Longan,	09			
10. Litchi, Rambutan	10			
11.				
12.				
13.				

b/ Livestock and poultry(as of 01/10/2001)

Unit: head

		Code	Quantity		
A		B	1	A	
1. Buffaloes		01		4. Chicken	
2. Cattle		02		5. Duck, swan	
From	- cross-bred	03		6. Goat, Sheep	
total	- Dairy cattle	04		7. Bees	
3. Pigs(excl. sucking pis)		05		8.	
Of which: - Sow		06		9.	

c) Forestry

	Code	Unit	quantity
A	B	C	1
I. Forestry plating			
1. Forestry area newly planted in the year	01	ha	
2. Forestry area taken care	02	ha	
3. DiŌn tŸch khoan nu«i t,i sinh vµ kŌt hŕp trng bæ sung	03	ha	
4. Forestry area protected by Household according contract	04	ha	
II. Forestry exploitation			
- Timber	05	m ³	
of which: + for paper material	06	m ³	
+ Gç trŕ má	07	m ³	
- Bamboo	08	1000 trees	
- Neohouzeaua	09	1000 trees	
- Rattan, cane	10	Tonn	
- Pine resin	11	Tonn	

11. Irrigation services 2000:

	Code	Area (ha)
A	B	1
I. Irrigated area (in)		
- Spring season	2	
- Autumm season	3	
- Winter season	4	
II. Drainage area (out)		
- Spring season	6	
- Autumm	7	
- Winter season	8	

12. Capital 2000:
(excl its branches)

Unit : 1000 VND

	Code	Beginning of year	Ending of the year
A	B	1	2
I. asset	1		
Working capital and short term investment	2		
Fixed asset and long term investment	3		
II. Capital	4		
Debt	5		
Owned capital	6		
Capital from State- Financial	7		

13. Result of production and business:

Unit : 1000 VND

	Code	Total
A	B	1
I. Total income of enterprise	1	
II. Profit	2	
III. Loss	3	
IV. Pay to government	4	
V. Salary of one labor/ 1 month	5	
VI. Income of one person/ 1month	6	

Enumerator
(Sign)

Date.....month.....2001

Head of enterprise
(Sign, stamp and full name)

Questionnaire No: 6/DTHM

Questionnaire for sample Household

Province, City:.....	<input type="text"/>	<input type="text"/>	<input type="text"/>
District, town :.....	<input type="text"/>	<input type="text"/>	<input type="text"/>
Commune	<input type="text"/>	<input type="text"/>	<input type="text"/>
Village	<input type="text"/>	<input type="text"/>	<input type="text"/>
Household number	<input type="text"/>	<input type="text"/>	<input type="text"/>

Name of Household head..... Ethnic.....

Part I: Household, Population, labor

1. Population, labor:

1.1. Number of person (person):	<input type="text"/>	<input type="text"/>
1.2. Number of person in working age (per):	<input type="text"/>	<input type="text"/>
Of which: able to work:	<input type="text"/>	<input type="text"/>

2. Major production activity of Household (tick × on box):

- Agriculture Household	<input type="checkbox"/>	1	- Construction Household	<input type="checkbox"/>	6
Of which: Household without land	<input type="checkbox"/>	2	- Commercial Household	<input type="checkbox"/>	7
- Forestry Household	<input type="checkbox"/>	3	- Transportation Household	<input type="checkbox"/>	8
- Fishery Household	<input type="checkbox"/>	4	- Other services Household	<input type="checkbox"/>	9
- Industry, handicraft Household	<input type="checkbox"/>	5	- Other Household	<input type="checkbox"/>	10

Part II: living condition

A. environment (record one code on box)

1. Water resource to be used?:

Tap water = 1

Well water and other hygienic water = 2

Others = 3

2. What kind of toilet to be used:

Septic tank = 1

Other Hygienic toilet = 2

Others = 3

Nil = 4

3. Whether bathroom or not? Yes = 1; No = 2

B. Durable applicant

(Record things with a initial value of 200.000 VND and over)

	Code	Quantity (piece)	Value (1000®)
A	B	1	2
Wardrobe, cupboard...	01		
Bed and the likes	02		
Set of furniture	03		
Video recorder	04		
Color Ti vi	05		
Black-white tivi	06		
Radio (Radio cassette)	07		
Hi -fi for Music	08		
Refrigerator	09		
Air con	10		
Washing machinery	11		
vacuum cleaner	12		
	13		
Gas cooking stove...	14		
Computer, fax	15		
Telephon	16		
Moto	17		
sewing machinery....	18		
Water pump	19		
Electric generator	20		
Total (01+...+20)	21	×	

Part III: Total income

I. From Agriculture:

A. crop

	M· sè	Production harvested in the year (kg)	Value of production harvested (1000 VND)	
			Total	of which: sold
A	B	1	2	3
I. Annual crops (01+05+09+20+24+38)	00	×		
1. Cereals (02+03+04)	01			
- Paddy	02			
- Corn	03			
- Others	04			
2. Bulb, root (06+07+08)	05	×		
- Sweet potato	06			
- Cassava	07			
- Others	08			
3. Vegetable	09	×		
- Water morning glory	10			
	11			
-				
-				
-				
4. Beans (excl soybean)	20	×		
	21			
	22			
	23			
5. Annual Industry Crops	24	×		
- Soybean	25			
- Peanut	26			
- Sugarcane	27			
- Tobacco	28			
....	29			
	30			
	31			
	32			
-	33			
-	34			

A	B	1	2	3
-				
-				
6. Other annual crops	38	×		
- Flower,	39			
-				
-				
-				
II. Perennial tree(46+60+80)	45	×		
1. Industry tree	46	×		
- Tea	47			
- Coffee	48			
- Rubber	49			
	50			
	51			
	52			
-				
-				
-				
2. Fruit	60	×		
- Orange, Mandarin	61			
- Mango	62			
- Longan,	63			
- Litchi,Rambutan	64			
	65			
	66			
-				
-				
-				
3. Other	80	×		
-				
-				
-				
III. Secondary product of crops	85	×		
Sub total (00+45+85)	86	×		

B. Animal and other Agriculture activities

	Units	Code	Out put of meat Produced in the year (kg)	Value of output (1000 VND)	
				Total	of which: sold
A	B	C	1	2	3
I. Livestock		01	×		
1. Buffalo (live-weight)	Kg	02			
2. Cattle (live-weight)	Kg	03			
3. Pig (live-weight)	Kg	04			
4. Goat (live-weight)	Kg	05			
5.					
6.					
7.					
II. Poultry		10	×		
1. Chicken	Kg	11			
2. Duck	Kg	12			
3.	Kg				
III. Other		20	×		
1. Honey	Kg	21			
2. Egg	Qua	22			
3.					
4.					
5.					
6					
IV. Secondary product of animal		30	×		
Sub toal (01+10+20+30)		31	×		
Hunting, Tame		32	×		
Agriculture Service		33	×		
Total B (31+32+33)		34	×		
Céng ngunh n«ng nghiÖp (M· 86 môc A + M· 34 môc B)		35	×		

II. from Forestry

	Units	Code	Production harvested in the year (kg)	Value of production harvested (1000 VND)	
				Total	of which: sold
A	B	C	1	2	3
I. New Planting,take care, replanting		01	×		
1. Planted area	Ha	02			×
2. take care area	Ha	03			×
3. Protection area	Ha	03			×
4.					
5.					
6.					
II. Forestry products		10	×		
1. Wood, timber	m ³	11			
2. Fire Wood	Ste	12			
3. Bamboo....	1000	13			
4.					
5.					
6.					
7.					
III. Gathering For. products		20	×		
1. Cardamon	Kg	21			
2. Sticklac	Kg	22			
3. Bamboo spout (Shoot)	Kg	23			
4.					
5.					
6.					
7.					
8.					
IV. Forestry service		30	×		
Total Forestry (01+10+20+30)		32	×		

iii. Income from Fishery

	Unit for production	Code	Culture area (m ²)	Production harvested in the year (kg)	Value of production harvested (1000 VND)	
					Total	of which: sold
A	B	C	1	2	3	4
I. Aquaculture		01				
1. Fish	Kg	02				
2. shrimp	Kg	03				
3.	Kg					
4.	Kg					
6. Baby seed	Mill head	10				
II. Capture	Kg	11	×			
1. Fish	Kg	12	×			
2. Shrimp	Kg	13	×			
3.	Kg		×			
4.	Kg		×			
5.	Kg		×			
III. Service		20	×	×		
Total Fishery activity (01+11+20)		21	×	×		

IV. income from non - Agriculture, Forestry, Fishery

1. Income from Industry, handicrafted

activity	M. sè	out put in the year	Value of out put (1000 VND)	
			Total	of which: sold
A	C	1	2	3
a. Brick, tile	1			
b.	2			
c.	3			
d.	4			
Subtotal 1 (1 + 2 + 3 + 4)	5	×		

2. Income from other production and services Unit: 1000VND

	Code	Revenue
A	B	1
1. Construction	1	
2. Transportation	2	
3.	3	
4.	4	
5.	5	
6.	6	
Subtotal 2 (1 + 2 + 3 + 4 + 5 + 6)	7	
Total from non Agriculture, Forestry, Fishery (code 5 item 1 column 2 + code 7 item 2 column 1)	8	

V. other income

Unit : 1000 VND

	Code	Value
A	B	1
1. Salary, wage, subsidy	1	
2. Gift	2	
3. From selling property	3	
4. Others	4	
Total (1 + 2 + 3 + 4)	5	

VI. Total income D):

In come from production (i + II + III + IV)

Total value of production sold

Part IV: Development investment and savings

Unit : 1000 D

Investment item	code	Total	of which:	
			own asset	borrow from bank
A	B	1	2	3
1. Capital investment, maintenance and repair of fixed assets:	01			
- Purchasing, installation, maintenance of machinery, equipment	02			
- Rent of land, housing, orchard, livestock.	03			
- Reclaim wast land,improve soil, level, pond dig up, new planting, take care of perenial orch	04			
- Construction and maintenance of housing, storehouse, breeding facility...	05			
- Perchasing durable valueable furnistures	06			
- Others	07			
2. Working capital supplement	08			
- Seed, fertility, material...	09			
- Raw material, fuel	10			
- Cash, bank deposit, goods stock.....	11			
- Others....	12			
3. Other investment:	13			
- Research, technology transfer...	14			
- Buying new invent...	15			
- Ocupation learning.....	16			
- Traing....	17			
- Others..	18			
Total (01+08+13)	19			

B. Potential of investment

1. Will you expand any more of production or more investment in coming time

Yes.....1; No.....2 ☐

2. If any, which one? (tick × on appropriate box)

Agriculture

Forestry

Fishery

Other production

Other investment

<input type="checkbox"/>	1
<input type="checkbox"/>	2
<input type="checkbox"/>	3
<input type="checkbox"/>	4
<input type="checkbox"/>	5

3. How much are you able to invest (Mill D):

Of which: how much is own asset (Mill D):

(as of 01/10/2001)

What kind of savings and accumulat below would you have? if any, how much

	code	quantity (specific mesurment unit)	Convert in to VN curency (1000 D)
A	B	1	2
1. Kinds (Paddy, corn material)	1		
2. Cash, saving (incl, foreign curency: US \$, ...)	2		
3. Bond, loan, stock, share,	3		
Specious metal (gold,silver) specious stone,antiquie,...)	4		
Total (1 + 2 + 3 + 4)	5		

Enumerator
(Sign and full name)

Date..... Month... 2001

Head of Household
(Sign and full name)