PREPARED	AND	PROM	ULGA'	TED	BY	CENTRAL	STEERING	COMMIT	FEE ON
RURAL, AG	RICUL	TURE	AND .	AQUA	ATIC	PRODUCT	RESERCH	IN ACCOL	RDANCE
WITH DECIS	SION N	o 188/20	05/QD	-TTg	DAT	E 26 JULY 2	005 BY THE	PRIME MIN	NISTER

Form No: 1/DTH

Household No:

TICTIC

		HOU	JSEHU	LD QUESTI	UNNAIKE				
	Province, city:								
	District, urban dist	rict, town							
	Commune, ward:								
	Village:								-
Full r	name of household head	d:			Ethnic	gro	up:		_
DAD	Γ I: HOUSEHOLD, P			ABOUD					
			-						
-	pulation, labour capaci		ar reside	• /					
1.1.1	Number of people in hous	sehold:		1.2. Nu	mber of people	e of	worki	ng age	e:
	Only write down those pe are still working.	eople of la	boring a	ge (exclude stude	ents, pupils) and	peop	ple pas	t labo	ring age who
	C C			Professional	Activi	ities	in last	t 12 m	onths
				and technical	Main form o	of en	nployr	nent:	
	Full name	Month,		qualification	XX7 1 •		***	. •	-
		year of birth	Gender	- No training and no degree/	Working sect		Working mode		
No	(The first line is for	(only fill	M=1	0	- Forestry	= 1 = 2	IIIC	uc	Secondary
	household head)	in the	<i>F</i> =2	- Primary, technical	- Aquaculture	-0	- Self- employed	l =1	employment
		last two		worker =2	- Industry - Construction				(code refers to
		numbers of birth		- Junior College =3	- Trading	= 6	- Employ	vee =2	column 4)
		year)		- College =4	1. ansportation	= 7			
				- University and above =5	- Other service activities	= 8			
٨	D	1	2	2		<i>= 9</i>	4		6
A 1	В	1	2	3	4)	6
2		/							
<u>2</u> 3		/							
4		/							
5		/							
6		/							
7		/							
8		/							
9		/							
2.	Main Source of Househ	old Inco	ne in th	e last – Agri	culture, Forestry	v. Aa	uacultı	lre = 1	
	2 months?			0	estry, Constructi	-		=2	
	(Fill in suitable code	in the box	;)	- Serv - Othe				=3 =4	
If t	he answer is code 1, move	to questio	n 3; code	2, 3, 4, move to	question 4				
3. V	Was the main source of	househo	ld incon	ne in - 1	Agriculture			=1	
	he last 12 months from	agricult	ure, for		Forestry			=2	
C	or aquaculture?	• ,1 1	`	- A	quaculture			=3	
	(Fill in suitable code	in the box)						

the household: (Fill in suitable code in the box)- Forestry household $=2$ - Aquaculture household $=3$ - Transp househ		
--	--	--

5. Was the household considered a poor hh in 2005 by their commune/ward? Yes =1 ; No

PART II: LAND AREA USED AND LEASED BY HOUSEHOLD (as of 1/7/2006)

Unit: m^2

	Code	Land	d in use by hous	sehold	Land not in use by household		
		Total area	In wh Land rented, borrowed, contracted by	<i>ich</i> Land bought by household	Land leased out, lent out	Land has not used for the last 12 months	
A	В	1	household 2	3	4	5	
1. Annual crop land	01	1		5		5	
In which: Paddy field	02						
2. Perennial crop land	03						
3. Forestry land	04						
In which: Natural forest	05						
4. Water surface for aquaculture	06						

PART III: AREA FOR ANIMAL HUSBANDARY, PLANTATION AND FISHERIES

1. Area of main agriculture species

Plant	Code	Total area of plantation ^{**} (m^2)	In which: Productive area (m^2)	Scattered trees with products (trees)
А	В	1	2	3
1. Summer-August crop rice 2005	01		X	X
2. Winter crop rice 2005*	02		X	X
3. Winter-Spring crop rice 2006	03		X	X
4. Tea	04			
5. Coffee	05			
6. Rubber	06			
7. Cashew	07			
8. Pepper	08			
9. Coconut	09			
10. Orange, mandarin	10			
11. Mango	11			
12. Longan	12			
13. Litchi, ramputan	13			
14. Grapefruit and pomelo	14			
15.				
16.				

Note: - *Summer-August crop rice includes August-Winter crop rice and the third crop rice 2005

- ** Total area of plantation (column 2) refers to plantation area as of July 1, 2006.

2. Animal husbandry (as of July 1, 2006)

		Code	Quantity (unit)		Code	Quantity (unit)
1. Buffalos		01		4. Chickens	10	
2. Cows		02		In which: Industrial chickens	11	
	- Hybrid cow s	03		5. Ducks	12	
In which	- Milk cows	04		6. Geese	13	
	- Dairy cows	05		7. Goats, sheep	14	
3. Pigs (exclu	ding suckling pigs)	06		8. Bees	15	
3.1. Sows		07		9.		
3.2. Porkers		08		10.		
In which:	Hybrid pigs	09		11.		

3. Aquaculture area in last 12 months (as of July 1, 2006)

					In which	In total of		
	Code	Unit	Total	Fresh water	Brackish water	Salt water	I paddy field	Intensive and Semi- intensive
А	В	С	1=2+3+4	2	3	4	5	6
1. Fish culture area	01	m^2						
2. Shrimp culture area	02	m^2						
3. Other	03	m^2						
4. Aqua Breeding area	04	m^2					Х	X
5. Breeding constructed tank, pond capacity	05	m ³					X	X

4. Cage and raft aquaculture in last 12 months (as of July 1, 2006)

		Number of cag	ges/rafts (unit)	Capacity per cage/raft (m^3)			
	Code	Total	<i>In which:</i> Fresh water	Total	In which: Fresh water		
А	В	1	2	3	4		
1. Fish	01						
2. Shrimp	02						
3. Other products	03						

PART IV: HOUSE, MAIN FACILITIES AND LIVING ENVIRONMENT OF HOUSEHOLD

1. House

1.1. **Type of house**: Solid=1; Semi-solid =2;

Wood frame with cottage roof=3; Temporary =4

..... m²

1.2. Total area of the house:

2. Number of home appliances (unit): the availlable number of appliances as of July 1, 2006

Item	Quantity	Item	Quantity	Item	Quantity
1. Motorbike		5. Radio, cassettes		9. Electric fans	
2. Colour TV		6. Desk phone*		10. Water heater tank	
3. B&W TV		7. Mobile phone		11. Computer	
4. Video player		8. Refrigerator, fridge		In which: Internet access	

Note: **A* desk phone is of a fixed telephone line subscription; excludes other sub-connecting phone.

3. Is electricity used by the household?	Yes=1; No=2			
3.1. If yes, what is its source?	National elect	tricity	v cable =1; Other source=2	
cooking and drinking? (Fill appropriate code in the box)	- Tap - water - Purchased water (tank, jar, bottle,) - Rain water - Drilled well water	=1 =2 =3 =4	- Constructed well water =5 - Other well water =6 - River, lake, pond water =7 - Spring water =8 - Other sources =9	
5. Is a purifying system or chemical used t	o treat cooking and	drinl	king water? Yes=1; No=2	

6. What is the main fuel used for cooking? *Gas=1*; *Electricity=2*; *Coal=3*; *Wood=4*; *Others=5*

7. What type of bathroom is being used? *Constructed bathroom=1; Other kind=2; No bathroom=3*

8. What type of latrine is being used? *Household septic latrines*=1; *Pour-flush filtered latrines*=2;

Eco-latrines=3; Ventilated improved pit latrines=4; Other latrines=5; No latrine=6

PART V: MAJOR EQUIPMENT AND MACHINERY OF THE HH (as of July 1, 2006)

		Ite	em				(Code	Q	uantity	(unit)
1. Heavy plought	ing ma	chines, tra	actor (more	e than 35	CV)			01			
2. Medium-sized	plough	ing machi	nes, tractor	s (from 1	2 CV to	35 CV)	02			
3. Small ploughing	ng mac	hines, tra	ctors (12 C	W and le	ess)			03			
4. Vehicles (total		<u>04</u> 05									
	In which: cargo and passenger vehicles										
5. Forced		5.1. Electrical engines									
generator	5.2. P	etrol, dies	el engines				07				
6. Generators								08			
7. Rice mowing i			Ý					09			
8. Agriculture, fo								10			
9. Milling maching								11			
10. Wood-working			·····	saw, plai	1er)			12			
11. Motorized Inse		ŤŤ						13			
12. Water pumps f	<u> </u>		• · •					14			
13. Animal food pr								15			
14. Aquaculture fo	od proc	cessing ma	achines (pu	lverizor,	mixer,)		16			
15. Motorized boa	ts, ship	os (cargo d	and passen	nger tran	sportati	on)		17			
16. Non-motorized								18			
17. Motorized boa	ts and	ships for A	Aquacultur	e servic	es			19			
18. Motorized fish	ing bo	ats									
	0		Fishi	ng territo	ory		Ma	or cate	ching	method	
	~ .	Capacity	(Tick × in	appropria	te cell)					iate cell)	
	Code	(CV)	Inland	Oc Near	ean	Pulling	Encircl	Turnin	Lift	Fishing	Other
		· · ·	manu	shore	Offshore	net	ing net	g net	net	risiiiig	Other
A	В	1	2	3	4	5	6	7	8	9	10
- Ship, boat 1	20										
- Ship, boat 2	21										
- Ship, boat 3	22										
- Ship, boat 4	23										
- Ship, boat 5	24										

Enumerator (Signature and full name) (Date) July, 2006 Household head (Signature and full name)

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