



BADAN PUSAT STATISTIK



REPUBLIC of INDONESIA

CENSUS OF AGRICULTURE 2013

COMPLETE ENUMERATION OF AGRICULTURAL HOUSEHOLD

ST2013-L

st2013
SENSUS PERTANIAN

CONFIDENTIAL

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 0 1 2 3 4 5 6 7 8 9

I. GENERAL CHARACTERISTICS of HOUSEHOLD

101. Province	District/Municipality	Subdistrict	Village	Census Block	Subvillage	Building Number	Census Number	Agric. Household Number
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Head of Household

102. Name :	<input type="text"/>
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103. Age :	<input type="text"/>	Years old	104. Sex :	Male - 1	Female - 2	<input type="text"/>
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105. Subvillage identity

<input type="text"/>

106. Address : (Existing condition)

<input type="text"/>

No.Telp/HP :	<input type="text"/>
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Email :	<input type="text"/>
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107. Number of household members :	Male	<input type="text"/>	Female	<input type="text"/>
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II. A. TYPE OF AGRICULTURAL ACTIVITY

	Cited from ST2013-P	Filled after 301 to 903 questioned
201. Cultivates rice (yes, if 302 is NOT BLANK)		Yes - 1 No - 2 <input type="text"/>
202. Cultivates Secondary crops (yes, if 304 is NOT BLANK)		Yes - 1 No - 2 <input type="text"/>
203. Cultivates horticulture crops (yes, if 402 is NOT BLANK)		Yes - 1 No - 2 <input type="text"/>
204. Cultivates Estate Crops (yes, if 502 is NOT BLANK)		Yes - 1 No - 2 <input type="text"/>
205. Keeps Livestock (yes, if 603 is NOT BLANK)		Yes - 1 No - 2 <input type="text"/>
206. Fish culture (yes, if 702 is NOT BLANK)		Yes - 1 No - 2 <input type="text"/>
207. Fish Capture (yes, if 705 is NOT BLANK)		Yes - 1 No - 2 <input type="text"/>
208. Cultivates forest tree (yes, if 802 is NOT BLANK)		Yes - 1 No - 2 <input type="text"/>
209. Breeds wild-life animal (yes, if 803a Column (3) is NOT BLANK)		Yes - 1 No - 2 <input type="text"/>
210. Collects forest product (yes, if 803b Column (3) is NOT BLANK)		Yes - 1 No - 2 <input type="text"/>
211. Captures wild animals (yes, if 803c Column (3) is NOT BLANK)		Yes - 1 No - 2 <input type="text"/>
212. Renders agricultural services (yes, if one or more of 306a, 404a, 504a, 605a, 707a, 707b, 805a, coded 1)		Yes - 1 No - 2 <input type="text"/>

II. B. AGRICULTURAL CHARACTERISTICS of HOUSEHOLD

213. From 201 to 212 coded 1, number of household members operate agricultural business	Male	<input type="text"/>	Female	<input type="text"/>
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214. From 201 to 212 coded 1, what is the main agricultural business? (put the question number)	2	<input type="text"/>
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Main operator of the main agricultural business

215. Name :	<input type="text"/>
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216. Age :	<input type="text"/>	Years old	217. Sex	Male - 1	Female - 2	<input type="text"/>
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218. Household main source of income :	Agriculture - 1	Non-Agriculture - 2	<input type="text"/>
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III. FOOD CROPS CULTIVATION (RICE AND SECONDARY FOOD CROPS)

Type and Code of Crops	Area Planted (m ²)				If Column (5) Is NOT BLANK			
	May – August 2012	September - December 2012	January - April 2013	Total (Column (2)+(3)+(4))	Main Harvesting Sistem : Harvested not in standard quality -1 Harvested in other form of production -3 Self harvesting -4 Sold before harvest -5 Sold before harvesting time -6 Not/Not yet harvested (6)	Is the production for sale ? Yes : All -1 Partly -2 No -3	Operating Status : Owned -1 Share -2 Paid to operate -4	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
301. Rice								
a. Wetland Rice 1 1 0 1							1 2 4	
b. Dryland Rice 1 1 0 2							1 2 4	
302. From 301 Column (8) that is NOT BLANK, main crop with highest production value is :								
							1 1 0	
303. Secondary Crops								
a. Maize 1 2 0 1							1 2 4	
b. Soybean 1 2 0 2							1 2 4	
c. Ground Nut 1 2 0 3							1 2 4	
d. Mungbean 1 2 0 4							1 2 4	
e. Cassava 1 2 0 5							1 2 4	
f. Sweet Potato 1 2 0 6							1 2 4	
g. 1 2							1 2 4	
h. 1 2							1 2 4	
i. 1 2							1 2 4	
304. From 303 Column (8) that is NOT BLANK, main crop with highest production value is :								
							1 2	
305. From 301 and 303 Column (8) that are NOT BLANK, Numbers of household members operate food crops cultivation during last year :					Male		Female	
306. Is there any household members operate the following business :								
a. Food crops cultivation services (NOT employee) during last year (Land processing services, pest services, harvesting services, etc)?					Yes - 1	No - 2		
b. Food processing of own farm production :								
1. Food from rice during last year ?					Yes - 1	No - 2		
2. Food from secondary crops during last year ?					Yes - 1	No - 2		

IV. HORTICULTURE CROP CULTIVATION						
401. Numbers of trees/bunches/area harvested of horticulture crop (vegetables, fruits, ornamental crops and medicinal crops) cultivates by the household						
Type of Crop	Code of Crop	Unit : Tree - 1 Bunch - 2 m² - 3	Numbers of trees/ bunches/area harvested cultivated	Numbers of trees/ bunches/area harvested of productive crop	If column (4) is NOT BLANK, Operating Status : Owned -1 Share -2 Paid to operate -4	
(1)	(2)	(3)	(4)	(5)	(6)	
ANNUAL CROPS at the enumeration time (Vegetables: Jengkol, Melinjo, etc.; Fruits: Rose apple, Guava, Papaya, Banana, Rambutan, etc.; Medicinal crops: Indian Mulberry, Java Cardamom, etc.; Ornamental Crops: Bougainvillea, West Indian Jasmine dll)						
a. Oranges	2 <input type="text"/>	Tree	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
b. Manggo.....	2 <input type="text"/>	Tree	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
c.....	2 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
d.....	2 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
e.	2 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
f.	2 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
g.	2 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
h.	2 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
i.	2 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
SEASONAL CROPS during last years (Vegetables: Shallot, Yard Long Bean, Kangkong, Potato, etc.; Fruits: Melon, Watermelon, etc.; Medicinal Crops: Verbenaceae, Tumeric, Ginger, etc.; Ornamental Crops: Orchid, Jasmine, Rose, etc.)						
j. Chilli	2 <input type="text"/>	m²	<input type="text"/>		<input type="text"/>	<input type="text"/>
k.	2 <input type="text"/>	<input type="text"/>	<input type="text"/>		<input type="text"/>	<input type="text"/>
l.	2 <input type="text"/>	<input type="text"/>	<input type="text"/>		<input type="text"/>	<input type="text"/>
m.	2 <input type="text"/>	<input type="text"/>	<input type="text"/>		<input type="text"/>	<input type="text"/>
n.	2 <input type="text"/>	<input type="text"/>	<input type="text"/>		<input type="text"/>	<input type="text"/>
o.	2 <input type="text"/>	<input type="text"/>	<input type="text"/>		<input type="text"/>	<input type="text"/>
p.	2 <input type="text"/>	<input type="text"/>	<input type="text"/>		<input type="text"/>	<input type="text"/>
q.	2 <input type="text"/>	<input type="text"/>	<input type="text"/>		<input type="text"/>	<input type="text"/>
r.	2 <input type="text"/>	<input type="text"/>	<input type="text"/>		<input type="text"/>	<input type="text"/>
402. From 401 Column (6) that is NOT BLANK, horticulture with highest production value is :.....					Code of Crop 2 <input type="text"/>	
403. From 401 Column (6) that is NOT BLANK, number of household members operate horticulture cultivation business:				Male	<input type="text"/>	Female <input type="text"/>
404. Is there any household members operate the following business :						
a. Horticulture crops cultivation services (NOT employee) during last year (Land processing services, pest services, harvesting services, etc)?				Yes - 1	No - 2	<input type="text"/>
b. Horticulture seed production during last year?				Yes - 1	No - 2	<input type="text"/>
c. Food processing from own farm production during last year ?				Yes - 1	No - 2	<input type="text"/>

V. ESTATE CROPS CULTIVATION

501. Number of trees/bunches/standing crop area/area planted of estate crops and number of household members operate the cultivation

Type of Crop	Code of Crop	Number of tree/bunches			Standing crop area/ area planted (m ²)	If Column (3) and or Column (6) is NOT BLANK	
		Cultivated	Not yet Productive	Productive		Number of household members operate estate crop cultivation L Male P Female	Operating Status: Owned -1 Share -2 Paid to operate -4
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
ANNUAL CROP at the enumeration time (Cashew nut, Jatropha Curcas, Kapok, Kemiri sunan, Cinchona, Pepper, etc.)						L P	
a. Clove	3 1 0 3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4
b. Cocoa	3 1 0 7	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4
c. Rubber	3 1 0 9	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4
d. Oil palm	3 1 1 1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4
e. Coconut	3 1 1 2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4
f. Coffee	3 1 1 9	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4
g.	3 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4
h.	3 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4
i.	3 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4
j.	3 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4
k.	3 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4
l.	3 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4

SEASONAL CROPS during last year (Abacas, Vetiver, Cotton, Kenaf, Patchouli, Rosella, Citronella, Tobacco, etc.)

m. Sugar cane	3 2 1 0	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4
n.	3 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4
o.	3 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4
p.	3 <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> 1 <input type="text"/> 2 <input type="text"/> 4

502. From 501 Column (8) that is NOT BLANK, type of crop with highest production value is:

Code of Crop

3

503. From 501 Column (8) that is NOT BLANK, number of household members operate estate crop cultivation:

Male

Female

504. Is there any household members operate the following business :

a. Estate crops cultivation services (not employee) during last year (Land processing services, pest services, harvesting services, etc) ?
 Yes - 1

No - 2

b. Food processing from own farm production during last year ?
 Yes - 1

No - 2

Province District/ Subdistrict Village Census Block Agric. Household
Municipality Number

VI. LIVESTOCK HUSBANDRY

(For ALL households keeping livestock for sale or other purposes)

Type of Livestock	Code of Livestock	Number of livestock on 1 May 2013		If Column (3) is NOT BLANK, Operating status: Owned -1 Share -2 Paid to operate -4
		For sale (breeding/ penggemukan/ pembibitan/ pemacekan)	For other purposes (consumption/ hobby/ transportation/ trade/others)	
(1)	(2)	(3)	(4)	(5)

601. Big/small livestock (Cattle, Dairy cow, Buffalo, Horse, Goat, Sheep, Swayne)

a. Cattle	i) Male	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
	ii) Female	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
b. Dairy Cow	i) Male	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
	ii) Female	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
c. Buffalo	i) Male	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
	ii) Female	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
d.		<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
e.		<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
f.		<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>

602. Other livestock (Native chicken, Others local chicken, Layerr, Duck, MAnila Duck, Swan, Turkey, Pigeon, Quail, Broiler) (Livestock for trading is not included)

a. Native chicken	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
b. Duck	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
c.	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
d.	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
e.	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
f. Broiler				
1. Average number per cycle	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>		<input type="text"/> <input type="text"/> <input type="text"/>
2. Number of cycles per year		<input type="text"/> <input type="text"/>		

603. From 601.a to 602.f Column (5) that is NOT BLANK, livestock with highest production value during last year is : Code of livestock

604. From 601.a to 602.f Column (5) that is NOT BLANK, number of household member operate livestock husbandry ? Male Female

605. Is there any household members operate the following business:

a. Livestock services (not employee) during last year (livestock health services, jasa penetasan telur, dan jasa penunjang peternakan lain) ? Yes - 1 No - 2

b. Food processing from own livestock production during last year ? Yes - 1 No - 2

VII. FISHERY

701. Aquaculture (including prawn, seaweed, black-lip pearl oyster, coral reef, etc.) during last year

Type of fish culture	Code of fish culture	Main container Freshwater pond -1 Cage -2 Floating net -3 Range rope -4 Aquarium -5 Basin -6 Others -7	Standard area of cultivation at census period (Overall used vessel) (m ²)	Type of Activities Hatchery -1 Culture -2 Hatchery and Culture -3	Name and Code of Main Fish	If Column (4) is NOT BLANK, Operating status: Owned -1 Share -2 Paid to operate -4
(1)	(2)	(3)	(4)	(5)	(6)	(7)

A. Non adorned fish

1. Marine culture	5 1					5 1	(1) (2) (4)
2. brackishwater pond	5 2					5 2	(1) (2) (4)
3. freshwater pond	5 3					5 3	(1) (2) (4)
4. Wet rice field	5 4					5 3	(1) (2) (4)
5. Openwater	5 5					5 3	(1) (2) (4)
B. Adorned fish	5 6					5 4	(1) (2) (4)

702. From 701 Column (7) that is NOT BLANK, type of fish culture with highest production value is : Code of aquaculture 5

703. From 701 Column (7) that is NOT BLANK, number of household members operate fish culture : Male Female

704. Fish capture (including prawn, seaweed, etc.) usually operated during last year :

Type of Fish Capture	Code of Fish Capture	Type of main open-water River -1 Lake -2 Dam -3 Swamp -4 Others -5	Number of household members operate fish capture (operation unit) at the enumeration time	Type of main boat Inboard motor -1 Outboard motor -2 Boat without motor -3 Without boat -4	Type of fishing gear: Trawl -1 Net -2 Hook -3 Trap -4 Others -5	If column (4) is NOT BLANK, Operating status : Owned -1 Share -2 Paid to operate -4
(1)	(2)	(3)	(4)	(5)	(6)	(7)
a. Marine	5 7			Unit I Unit II Unit III Unit IV	Unit I Unit II Unit III Unit IV	(1) (2) (4)
b. Open water	5 8			Unit I Unit II Unit III Unit IV	Unit I Unit II Unit III Unit IV	(1) (2) (4)

705. From 704 Column (7) that is NOT BLANK, type of fish capture with highest production value is : Code of fish capture 5

706. From 704 Column (7) that is NOT BLANK, number of household members operate fish capture : Male Female

707. Is there any household member operate the following business :

a. Fish culture services (land processing services, seeding services, etc.) during last year ?	Yes - 1	No - 2	
b. Fish capture services (fish capture tools services with operator, etc.) during last year ?	Yes - 1	No - 2	
c. Fish processing from own production during last year ?	Yes - 1	No - 2	

Province District/ Municipality Subdistrict Village Census Block Agric. Household Number

VIII. FORESTRY CROP CULTIVATION AND OTHER FORESTRY ACTIVITIES

801. Forestry crop at the enumeration time

Type and Code of Crop	Number of trees/ bunches	If Column (2) is NOT BLANK, number of trees/bunches ready for logging	Number of Seed	If Column (2) and or Column (4) is NOT BLANK, operating status : Owned -1 Share -2 Paid to operate -4
(1)	(2)	(3)	(4)	(5)
a. Acacia 6 1 0 2				1 2 4
b. Bamboo 6 1 0 9				1 2 4
c. Teak 6 1 3 5				1 2 4
d. Mahogany 6 1 5 6				1 2 4
e. Albizia 6 1 8 0				1 2 4
f. 6 1				1 2 4
g. 6 1				1 2 4
h. 6 1				1 2 4

802. From 801 Column (5) that is NOT BLANK, forest crop with highest production value is :.....

Code of crop
6 1

803. Other forestry activities during last year

Other Forest Activity	If column (1) is coded 1, the main animal/plant/other forest product	
	Type	Code
(1)	(2)	(3)
a. Breed wild animal/plant Yes - 1 No - 2 <input type="checkbox"/>	6
b. Collect forest product Yes - 1 No - 2 <input type="checkbox"/>	6
c. Capture wild animal Yes - 1 No - 2 <input type="checkbox"/>	6

804. From 801 Column (5) and or 803 Column (2) that is NOT BLANK, number of householdmembers Operate forestry crop and other forestry activities :

Male Female

805. Is there any household member operate the following business :

a. Forestry services (planting services, plant nurturing services, forest logging services, etc.) during last year ? Yes - 1 No - 2 ☐

b. Forest product processing from own production during last year? Yes - 1 No - 2 ☐

IX. LAND OCCUPATION AT THE ENUMERATION TIME

Type of Land	Occupied Land (m ²)	Main location of land :		
		In the village outside village, in the subdistrict	- 1 outside subdistrict, in the district - 2 outside district	- 3 - 4
		If Code 4 (outside district), name the District/Municipality and the province		
(1)	(2)	(3)		
901. Agricultural land				
a. Wet rice field				
1. Technical irrigated	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
2. Others irrigated (semi technical, simple, village/non PU)	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
3. Rainfed land	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
4. Tidal marsh	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
5. Lowland Marsh	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
6. Sum [Rincian 901.a.(1 + 2 + 3 + 4 + 5)]	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
b. Dry field				
1. Dry field garden/ shifting cultivation	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
2. Smallholder estate	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
3. Household forest	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
4. Pond	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
5. Ranch/pasture	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
6. Temporarily unused (More than 1 year, but ≤ 2 years. including unused wet rice field > 2 years)	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
7. Others (Park with agricultural crop, Etc.)	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
8. Total [901.b.(1 + 2 + 3 + 4 + 5 + 6 + 7)]	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
902. Non agricultural land (Including housing/building and Park not for agricultural crop)	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	
903. Total (901.a.6 + Rincian 901.b.8 + Rincian 902)	<div style="border: 1px solid black; width: 100px; height: 20px;"></div>	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> Prov	<div style="border: 1px solid black; width: 100px; height: 20px;"></div> District/Municipality*) <div style="border: 1px solid black; width: 40px; height: 20px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div>	

*) ~~Strikethrough the unnecessary~~

X. NOTES	XI. ENDORSEMENT
	<p style="text-align: center;">I declare that I have been interviewed by the ST2013 enumerator</p> <p>1. Name of respondent : <div style="border: 1px solid black; width: 100%; height: 20px;"></div> </p> <p>2. Date of interview : <div style="border: 1px solid black; width: 40px; height: 20px;"></div> - 0 5 - 2 0 1 3</p> <p>3. Signature : <div style="border: 1px solid black; width: 100%; height: 40px;"></div> </p>

Enumerator :

Code :

Team Coordinator : Code : 0