REPUBLIC OF INDONESIA
STATISTICS INDONESIA (BPS)
2011 VILLAGE/SUB-DISTRICT POTENTIALITY DATA COLLECTION

Confidential

I. SITE IDENTIFICATION					
NO.	DETAILS	NAME	Code (Podes 2008)	Code (SP 2010)	Code (During Census)
101	Province				
102	Regency/City *)				
103	District				
104	Village/Sub-District*)				
105	Regional Status	Urban – 1 Rural - 2			
106	Full address of village head's (sub-district head's) office	…………………………………………………… ……………………………………………………			

II. OFFICER INFORMATION						
NO.	DETAILS	CENSUS TAKER		NO.	DETAILS	SUPERVISOR/ EXAMINER
201	Name of Census Taker			205	Name of Supervisor/Examiner	
202	Civil Servant Reg. Number			206	Civil Servant Reg. Number	
203	Census Taker's Signature					
204	Visits	I	II	III	Visits	I II III
	Date			207	Date of Supervision	
	Main Resource Person				Date of Examination	
	Position			208	Supervisor/Examiner's Signature	
	Resource Person's Signature					

*) *Delete as applicable*

THIS LIST MAY NOT TO BE FILLED OUT DIRECTLY BY VILLAGE/SUB-DISTRICT APPARATUS OR OTHER RESOURCE PERSONS, BUT MUST BE FILLED OUT BY BPS OFFICERS BASED ON THE RESULTS OF THE INTERVIEW

………..…………….……….2011

Acknowledged

sub-district/village head*)

_____

Name and Seal

	III. VILLAGE/SUB-DISTRICT GENERAL INFORMATION	
301	Government status Village - 1 Others:_____ - 3 Sub-District - 2 (*Write down*)	☐

302	Village/sub-district position:
	
	a. Name of island where most of this village/sub-district area is located
	
	b. Whereabouts and location of this village (sub-district) head's office:
	
	   Existent, located within the territory of the village/sub-district -1 Nonexistent -3
	
	   Existent, located outside the territory of the village/sub-district -2
		a. …………………..
		
		b. ☐

303	a. Village Representative Institution/Sub-District Council: Existent -1 → **R304** Nonexistent -2 b. If the Village Representative Institution/Sub-District Council is nonexistent (**R303a is given the code 2**), state the reason:	a. ☐ b. ………………..

304	a. The smallest Local Neighborhood Unit (SLS) under the village/sub-district
	
	   Neighborhood Ward *Korong* - 4 *Banjar* - 7 Nonexistent – 0 → **R305**
	      (RT) - 1
	
	   Neighborhood Block *Kampung* - 5 *Dusun* - 8
	      (RW/RK) - 2
	
	   Jorong - 3 Neighborhood - 6 Others - 9
	
	b. The number of SLS levels under the village/sub-district:
	
	c. The number of the smallest SLSs in the village/sub-district:
		a. ☐
		
		b. ☐
		
		c. ☐☐☐

305	a. Location of the village/sub-district:
	
	   Peak -1 Valley -3
	   Slope -2 Plain -4
	
	b. Land inclination
	
	   Slope (less than 15 degrees) -1 Steep (more than 25 degrees) -3
	   Medium (15 up to 25 degrees) -2
	
	c. Village/sub-district's height above sea level (DPL): ………………. meter
	
	d. Is there any village/sub-district area adjacent to the Yes – 1 No – 2 → **R306**
	   sea?
	
	e. If village/sub-district area is adjacent to the sea (**R305d is given the code 1**)
	
	    1. Sea level raised for **the last 5 years** Yes – 1 No – 2
	    2. The sea is used for:
	         a) Capture fisheries (including other marine biota) Yes – 1 No – 2
	         b) Culture fisheries (including other marine biota) Yes – 3 No – 4
	         c) Salt field Yes – 5 No – 6
		a. ☐
		
		b. ☐
		
		c ☐☐☐☐
		
		d. ☐
		
		e.
		  1. ☐
		  2.
		   (a) ☐
		   (b) ☐
		   (c) ☐

	d) Maritime tourism	Yes – 7 No – 8	(d) ☐
	e) Public transportation	Yes – 1 No – 2	(e) ☐

3. Mangrove forest (for instance mangrove, grey mangrove (*api-api*), mangrove apple (*pedada*), *tanjang*, etc.) in village/sub-district area:

Existent – 1 Nonexistent – 2   3. ☐

306	a. Village/sub-district location compared to forest area:	a. ☐
	Within forest area - 1 Outside forest area - 3 → **R401**	
	At the border of/around forest area - 2	
	b. Functions of forest area:	b. ☐
	Conservation/Preservation - 1 Production – 2	

IV. POPULATION AND MANPOWER

401	Population and family in January 2011 (excluding those who no longer live in the village/sub-district)		
	a. Number of male population	: .... person(s)	a ☐☐☐☐☐
	b. Number of female population	: .... person (s)	b ☐☐☐☐☐
	c. Number of families	: .... family(ies)	c ☐☐☐☐☐
	d. Number of agricultural families	: .... family(ies)	d ☐☐☐☐☐
	e. Number of families whose members became farm laborers	: .... family(ies)	e ☐☐☐☐☐

402	Number of village/sub-district residents currently working as migrant workers (TKI) abroad:		
	a. Male		a ☐☐☐
	b. Female		b ☐☐☐

403	a. Main source of income of most population:		a ☐
	Agriculture - 1	Transportation, warehousing, communication - 5	
	Mining and quarrying - 2	Services - 6	
	Processing industry (factory, handicraft, etc.) - 3	Others (water, gas, electricity, construction, banking, etc.) - 7	
	Wholesale/retail trading and restaurants - 4		
	b. If the main source of income of most population is the agricultural sector (**R403a is given the code 1**), state the types of commodity/sub-sector:		b ☐
	Rice - 1	Capture fisheries (including other biota) - 6	
	Secondary crop (corn, beans, roots) - 2	Culture fisheries (including other biota) - 7	

Horticulture (fruits, vegetables, decorative plants, medical plants) – 3	Forestry (casuarina tree, teak, pine, bamboo, dammar, rattan, etc.) – 8	
Estate (clove, cacao, palm, etc.) – 4	Agricultural services (seedbed, tractor/rice milling machine rental, etc.) – 9	
Livestock (cow, sheep, chicken, etc.) – 5		

V. HOUSING AND ENVIRONMENT

501	Families using electricity:		
	a. State Electricity Company (PLN) : .... family(ies)	1	☐☐☐☐
	b. Non-State Electricity Company (PLN) : .... family(ies)	2	☐☐☐☐

502	a. Lighting on village/sub-district main road:	a ☐
	Existent – 1 Nonexistent – 2 → **R503**	
	b. If there is lighting on village/sub-district main road (**R502a is given the code 1**), state the type:	b ☐
	Government-provided electricity – 1 Non-government electricity - 2 Non-electric – 3	

503	Fuel used for cooking by most families:	☐
	City gas – 1 Kerosene – 3 Others (coal, charcoal, etc.) – 5	
	LPG – 2 Firewood – 4	

504	Place for defecation of most families :	☐
	Their own toilet – 1 Public toilet – 3	
	Joint toilet – 2 Non-toilet – 4	

505	a. Waste disposal area of most families:	a ☐
	Garbage bin which is subsequently collected – 1 Drainage (drain/ditch) – 4	
	In a hole/burned – 2 Others: _____ – 5	
	River/irrigation cannal – 3 *(Write down)*	
	b. Temporary waste disposal area (TPS) Existent – 1 Nonexistent – 2	b ☐

506	River, irrigation cannal and lake/reservoir/*situ*:			
	Existence and utilization	River	Irrigation cannal	Lake/Reservoir/*situ*
	(1)	(2)	(3)	(4)
	a. Existence Existent – 1 Nonexistent – 2	a ☐	a ☐	a ☐

	b. If **R505a is given the code 1**, state the utilization:

b. If **R505a is given the code 1**, state the utilization:

Existent – 1	Nonexistent – 2						
1. Bathing/washing		b 1) ☐	b 1) ☐	b 1) ☐
2. Drinking		2) ☐	2) ☐	2) ☐
3. Irrigation of agricultural land		3) ☐	3) ☐	3) ☐
4. Tourism (commercial)		4) ☐	4) ☐	4) ☐
5. Transportation		5) ☐	5) ☐	5) ☐

507	If there is river (**R506a column (2) is given the code 1**), write down the name of the river flowing through the village/sub-district:
	a. …………………………………………...... other name a. …………………………………………
	b. …………………………………………... other name b. …………………………………………
	c. …………………………………………….. other name c. …………………………………………....
	d. …………………………………………..... other name d. …………………………………………....
	e. …………………………………………….. other name e. …………………………………………....

508	a. If there is river (**R506a column (2) is given the code 1**), is there any settlement on the river bank: Existent – 1 Nonexistent – 2 → **R509**	a ☐
	b. Number of settlements in the river bank : ………. location(s)	b ☐☐
	c. Number of houses : ………. unit(s)	c ☐☐☐☐
	d. Number of families : ………. family(ies) → Compare it to **R401c**	d ☐☐☐☐

509	a. Extra High Voltage Aerial Transmission (SUTET): Existent – 1 Nonexistent – 2 → **R510**	a ☐
	b. If there is any SUTET (**R509a is given the code 1**)	
	1. Number of settlements below the SUTET : … location(s)	b 1 ☐☐
	2. Number of houses : … unit(s)	2 ☐☐☐☐
	3. Number of families : ... family(ies) → Compare it to **R401c**	3 ☐☐☐☐

510	a. Slum areas (dense buildings, uninhabitable, poor sanitation: Existent – 1 Nonexistent – 2 → **R511**	a ☐
	b. If there is any slum area (**R510a is given the code 1**)	
	1. Number of slum areas : ………. location(s)	b 1 ☐☐
	2. Number of houses : ………. unit(s)	2 ☐☐☐☐
	3. Number of families : ………. family(ies) → Compare it to **R401c**	3 ☐☐☐☐

511	Environmental pollution for **the last one year**:

Pollution	Existent- 1	If **Column (2) is given the code 1**

		Nonexistent - 2	Main source of environmental pollution: Domestic waste - 1 Factory waste - 2 Other waste - 3 If the answer is given the code 3 write down the pollution :	Community's complaint to village apparatus Existent - 1 Nonexistent - 2
	(1)	(2)	(3)	(4)
	a. Water b. Land c. Air	a. ☐ b. ☐ c. ☐	a. ☐ _____ b. ☐ _____ c. ☐ _____	a. ☐ b. ☐ c. ☐
512	a. The habit of burning field in the village/sub-district (including community's forest) in order to start an agricultural business for **the last one year**: Existent – 1 Nonexistent – 2 b. If there is any field burning, (**R512a is given the code 1**), does it result in environmental pollution: Yes – 1 No – 2		a ☐ b ☐	
513	Excavation site of C deposits (river stone, sand, lime, kaolinite, quartz, clay and others) in the village/sub-district: Existent - 1 Nonexistent - 2			☐

VI. NATURAL DISASTER AND NATURAL DISASTER MANAGEMENT

601	Natural disasters (threatening and disturbing the community's life and living) for **the last 3 years**				

	Type of disaster		Existent -1 Nonexistent – 2	If there is any natural disaster (**column (2) is given the code 1**)		
				Number of Incidence	Casualties	Material Losses (Million Rp)
	(1)		(2)	(3)	(4)	(5)
	Code	Description				
	01	Landslide	01 ☐	01 ☐	01 ☐	01 ☐☐☐
	02	Flood	02 ☐	02 ☐	02 ☐	02 ☐☐☐
	03	Flash Flood	03 ☐	03 ☐	03 ☐	03 ☐☐☐
	04	Earthquake	04 ☐	04 ☐	04 ☐	04 ☐☐☐
	05	Tsunami	05 ☐	05 ☐	05 ☐	05 ☐☐☐
	06	Tidal wave	06 ☐	06 ☐	06 ☐	06 ☐☐☐
	07	Whirlwind/cyclone/typhoon	07 ☐	07 ☐	07 ☐	07 ☐☐☐
	08	Volcanic eruption	08 ☐	08 ☐	08 ☐	08 ☐☐☐
	09	Forest fire	09 ☐	09 ☐	09 ☐	09 ☐☐☐
	10	Drought (land)	10 ☐	10 ☐	10 ☐	10 ☐☐☐
602	a. If **R601 column (2) is given the code "1"**, fill in the code of type of natural disaster having the most adverse affect (the highest number of casualties and material losses): ☐☐					

b. Origin and type of aid for natural disaster management written in **R602a**:

Origin of aid for natural disaster management	Existent - 1 Nonexistent - 2	If *column (2) is given the code 1*, The main type of aid *)	Donor with the most significant role *(fill in with one of the code from **Column (1)**)*
(1)	(2)	(3)	(4)

Code	Description	(2)	(3)	(4)
01	Residents of this village/sub-district	01 ☐	01 ☐	
02	Village/Sub-District Government	02 ☐	02 ☐	
03	Regency/City Government	03 ☐	03 ☐	
04	Provincial Government	04 ☐	04 ☐	
05	Central Government	05 ☐	05 ☐	
06	Political Party	06 ☐	06 ☐	
07	Non-Governmental Organization (domestic)	07 ☐	07 ☐	
08	*Dompet bencana* from the community	08 ☐	08 ☐	☐☐
09	Private company	09 ☐	09 ☐	
10	Community Institution/Community Group/Religious Group	10 ☐	10 ☐	
11	Foreign aid	11 ☐	11 ☐	
12	Indonesian National Army (TNI)/Police Force of the Republic of Indonesia (POLRI)	12 ☐	12 ☐	
13	Others: _____ *(write down)*	13 ☐	13 ☐	

*) **Codes for Column (3):**

Emergency tent - 1	Food/Beverage - 3	Public kitchen - 5	Others - 7
Rubber boat - 2	Clothing - 4	Free Medical Treatment - 6	

603 a. Measures taken/facility available to anticipate a natural disaster:

1. Tsunami early warning system — Not an area with the potential of tsunami — Existent - 1 Nonexistent - 2 — a 1 ☐

	– 0				

2. Safety equipments (rubber boat, tent, mask, etc.)	Existent – 3	Nonexistent – 4	2	
3. Mutual assistance of residents	Existent – 5	Nonexistent – 6	3	
4. Safety counseling (including disaster simulation)	Existent – 7	Nonexistent – 8	4	
5. Others: _____ *(Write down)*	Existent – 1	Nonexistent – 2	5	

b. If **R603a is given odd number code**, the source of aid for anticipating a natural disaster originates from:

1. Residents of this village/sub-district	Existent – 1	Nonexistent – 2	b 1	
2. Village/Sub-District Government	Existent – 3	Nonexistent – 4	2	
3. Regency/City Government	Existent – 5	Nonexistent – 6	3	
4. Provincial Government	Existent – 7	Nonexistent – 8	4	
5. Central Government	Existent – 1	Nonexistent – 2	5	
6. Political Party	Existent – 3	Nonexistent – 4	6	
7. Non Government Organization (domestic)	Existent – 5	Nonexistent – 6	7	
8. *Dompet bencana* from the community	Existent – 7	Nonexistent – 8	8	
9. Private company	Existent – 1	Nonexistent – 2	9	
10. Community Institution/ Community Group/ Religious Group	Existent - 3	Nonexistent – 4	10	
11. Foreign aid	Existent – 5	Nonexistent – 6	11	
12. Indonesian National Army (TNI)/Police Force of the Republic of Indonesia (POLRI)	Existent – 7	Nonexistent – 8	12	
13. Others: _____ *(Write down)*	Existent – 1	Nonexistent - 2	13	

VII. EDUCATION AND HEALTH

701	Type of Education	Number of Educational Institutions		If **Column (2) = 0 and Column (3) = 0**, the nearest distance (km)
		Public	Private	
		(2)	(3)	(4)
	a. Kindergarten/its equal	a	a	a ,
	b. Elementary School/its equal	b	b	b ,

c. Junior High School/its equal	c ☐☐	c ☐☐	c ☐☐ , ☐
d. Senior High School/its equal	d ☐☐	d ☐☐	d ☐☐ , ☐
e. Vocational High School/its equal	e ☐☐	e ☐☐	e ☐☐ , ☐
f. Academy/equal Higher Education	f ☐☐	f ☐☐	
g. Special School (SLB)	g ☐☐	g ☐☐	
h. *Pondok Pesantren* (Islamic Boarding School)		h ☐☐	
i. *Madrasah Diniyah*		i ☐☐	
j. Seminary/the like		j ☐☐	

702	Type of Skill Education	Number of Institutions
	a. Foreign language	a ☐☐
	b. Computer	b ☐☐
	c. Sewing/fashion design	c ☐☐
	d. Beauty	d ☐☐
	e. Car/Motorcycle Mechanic	e ☐☐
	f. Electronics	f ☐☐
	g. Others:_____ *(Write down)*	g ☐☐

703			
	a. Activity for eradicating illiteracy/functional literacy for **the last 3 years**:	Existent - 1 Nonexistent - 2	a ☐
	b. A/B/C package educational activities for **the last one year**:	Existent - 3 Nonexistent - 4	b ☐
	c. Early Childhood Education Post (PAUD):	Existent - 5 Nonexistent - 6	c ☐
	d. Play Group/Day Care Center:	Existent - 7 Nonexistent - 8	d ☐
	e. Community Library (TBM)	Existent - 1 Nonexistent - 2	e ☐

704	Health facilities	Existent- 1 Nonexistent - 2	If *Column (2) is given the code 1*, Number of health facilities	If *Column (2) is given the code 2*	
				Distance to the nearest health facility (km)	Ease of reaching: Very easy -1 - 1 Easy - 2 - 2 Difficult - 3 - 3 Very difficult-4 - 4
	(1)	(2)	(3)	(4)	(5)
	a. Hospital	a ☐	a ☐☐	a ☐☐ , ☐	a ☐
	b. Maternity Hospital/	b ☐	b ☐☐	b ☐☐ , ☐	b ☐

	Health Facility	(1)	(2)	(3)	(4)
	Maternity House				
	c. Policlinic/Clinic	c ☐	c ☐☐	c ☐☐ , ☐	c ☐
	d. Community health center	d ☐	d ☐☐	d ☐☐ , ☐	d ☐
	e. Auxiliary community health center	e ☐	e ☐	e ☐☐ , ☐	e ☐
	f. Physician practicing place	f ☐	f ☐☐	f ☐☐ , ☐	f ☐
	g. practicing Obstetricianplace	g ☐	g ☐☐	g ☐☐ , ☐	g ☐
	h. Village Health Post (Poskesdes)	h ☐	h ☐☐	h ☐☐ , ☐	h ☐
	i. Village Maternity House (Polindes)	i ☐	i ☐	i ☐☐ , ☐	i ☐
	j. Integrated Service Post (Posyandu)	j ☐	j ☐☐		
	k. Pharmacy	k ☐	k ☐☐	k ☐☐ , ☐	k ☐
	l. Drug/Traditional Medicine Store	l ☐		l ☐☐ , ☐	l ☐

705	If there is any Integrated Service Post (Posyandu) (**R704j column (2) is given the code 1**), state the number of Integrated Service Posts (Posyandu) by activity for **the last 3 years**:	
	a. There is no activity: =...unit(s)	a ☐☐
	b. There is an activity once a month: =...unit(s)	b ☐☐
	c. There is an activity every 2 months or more =...unit(s)	c ☐☐

706	If there is any Village Health Post (Poskesdes) (**R704h column (2) is given the code 1**), state the information of health activities/services of the Village Health Post (Poskesdes)			
	Health Services	Number of Village Health Posts	Number of Obstetrician	Number of Cadres
	(1)	(2)	(3)	(4)
	a. There is an activity/service	a ☐	a ☐	a ☐
	b. There is no activity/service	b ☐	b ■	b ■

707	Health workers living/staying in the village/sub-district		
	a. 1. Male physician : .... person (s)	a	1 ☐☐
	2. Female physician : .... person (s)		2 ☐☐
	b. Dentist (excluding dental technician) : .... person (s)	b	☐☐

			: ……… person (s)	c		
	c. Obstetrician					
	d. Other health workers (paramedics, pharmacist assistants, nurses, health supervisors, etc.)		: ……… person (s)	d		
	e. Traditional Midwife		: ……… person (s)	e		

708	Epidemic for **the last one year** (epidemic: transmission of infectious diseases, drastic increase in the number of victims within a short period of time)	Existent - 1 Nonexistent - 2	If **Column (2) is given the code 1**	
			Number of victims	Number of casualties
	(1)	(2)	(3)	(4)
	a. Cholera/Diarrhea	a.	a.	a.
	b. Dengue fever	b.	b.	b.
	c. Measles	c.	c.	c.
	d. Acute Respiratory Infections (ISPA)	d.	d.	d.
	e. Malaria	e.	e.	e.
	f. Avian Flu	f.	f.	f.
	g. Tuberculosis (TBC)	g.	g.	g.
	h. Others:_____(for example: Chikungunya, Tetanus Neonatorum) (*Write down*)	h.	h.	h.
709	Number of people suffering from malnutrition for **the last 3 years** : .... person(s) (underweight and under height & inappropriate weight and height to age symptoms must be stated by medical personnel)			
710	Number of deaths of residents for **the last three years:** a. All age :… person(s) b. Children under age of 5 (balita) :… person(s) c. Pregnant, delivering or postpartum (40 days following the delivery) mother :… person (s)		a. b. c.	
711	Number of residents receiving the Community Health Insurance :… person(s) (JAMKESMAS)/Regional Health Security (JAMKESDA) card in **2010**			
712	Number of SKTMs (Statement of Indigence) issued by the :… card(s) village/sub-district in **2010**			
713	a. The source of drinking/cooking water of most families originates from: Bottled water - 1 → **R713d** River/lake/pool - 6 Water Utility Company (PAM)/Local Government- Stormwater - 7		a.	

	Owned Water Utility Company (PDAM)- 2		
	Electric/hand pump — - 3	Others:_____- 8	
	Well — - 4	*(Write down)*	
	Spring — - 5		
	b. If ***R713a is given the code 2 up to 8***, state the type of drinking water facility (installation) utilizations (could be more than 1 answer)		b.
	Severally — - 1	Public — - 4	
	Jointly — - 2	Others — - 8	
	c. If ***R713b is given the code 2 up to 15***, state the average time required to reach the drinking water facility : ... minute(s) (time for going to and fro required to obtain drinking water from the mostly used facility)		c.
	d. Families in this village/sub-district buying water for drinking/cooking:		d.
	Existent — - 1	Nonexistent — - 2	
	e. If ***R713d is given the code 1***, state the way of buying water for drinking/cooking:		e.
	Subscription — - 1	Subscription and retail — - 3	
	Retail — - 2		

VIII. SOCIOCULTURAL

801	Religion/belief adhered by the residents:		Existence
	(1)		

	Code	Description			Existence
	01	Islam	Existent - 1	Nonexistent - 2	01. ☐
	02	Christian	Existent - 3	Nonexistent - 4	02. ☐
	03	Catholic	Existent - 5	Nonexistent - 6	03. ☐
	04	Buddha	Existent - 7	Nonexistent - 8	04. ☐
	05	Hindu	Existent - 1	Nonexistent - 2	05. ☐
	06	Confucian	Existent - 3	Nonexistent - 4	06. ☐
	07	Others (……………..………………)	Existent - 5	Nonexistent - 6	07. ☐

802	Religion/belief adhered by most residents in this village/sub-district: (choose one of the codes in ***R801 column 1 the column (2) of which is given odd number code***)	

803	Number of houses of worship:		
	a. Mosque	: ……. unit(s)	a. ☐
	b. Prayer house (*surau*)/smaller prayer house (*langgar*)	: ……. unit(s)	b. ☐
	c. Christian church	: ……. unit(s)	c. ☐
	d. Catholic church	: ……. unit(s)	d. ☐
	e. Chapel	: ……. unit(s)	

	f.	Hindu Temple (*Pura*)	: .... unit(s)	e.
	g	Buddhist Monastery	: .... unit(s)	f.
	h	Temple	: .... unit(s)	g.
				h.

804	Type of non-profit institutions	Number of institutions	Institution's activity Existent - 1 Nonexistent - 2
	(1)	(2)	(3)
	a. Community organization (Muhammadiyah, ICMI, MKGR, Kowani, etc.) b. Social organization (orphanage, nursing home, physical handicap rehabilitation home, etc.) c. Profession organization (IDI, ISEI, etc.) d. Social/cultural/sport/hobby community (Orari, IMI, art complex, etc.) e. Non-Governmental Organization (LSP, Indonesian Forum for the Environment (Walhi), YLBHI, etc.)) f. Religious institution (Communion of Churches in Indonesia (PGI), The Bishops' Conference of Indonesia (KWI), Indonesian Federation of Buddhist Organizations (Walubi), Parisadha Hindu Dharma Indonesia, etc.) g. Humanitarian Aid Organization/Scholarship (Pancasila Museum Charity Foundation (*Yayasan Amal Bakti Musium Pancasila*), Indonesian Cancer Foundation (*Yayasan Kanker Indonesia*), etc.)	a. b. c. d. e. f. g.	a. b. c. d. e. f. g.

805	People with disability:	Number of people
	a. Blind b. Deaf c. Mute d. Deaf and mute e. Physically handicapped: paralysis/disorder/incompleteness of body f. Mentally handicapped (mental disorder/mental disability) g. Unsociable person (former mentally ill person); has had mental disorder and declared healed by a doctor h. Former leprosy patient; has had leprosy and declared healed by a	a. b. c. d. e. f. g. h.

	doctor		
	i. Multiple disabilities (physically-mentally handicapped): mental disability (mentally handicapped or unsociable person) and physical disability (blind, deaf, mute, deaf and mute or physically handicapped)		i. ☐☐☐
806	Village/sub-district residents originate from more than one tribe/ethnic: Yes – 1　　　　　　　No – 2		☐
807	Tribe/ethnic of most residents in the village/sub-district: ……………………………		☐☐☐☐☐ *(filled in by the supervisor)*
808	Community service for public interest **since January 2011** Yes – 1　　　　　　　No – 2		☐

IX. ENTERTAINMENT AND SPORT			

901	a. Movie theater:　　　Existent - 1→ *R902*　　　　Nonexistent - 2	a. ☐
	b. If there is no movie theater (*R901a is given the code 2*), state the distance to the nearest movie theater　　　　　　　　　　　: ………... km	b. ☐☐ , ☐
902	a. Pub/discotheque/karaoke:　　Existent - 1→ *R902*　　　Nonexistent - 2	a. ☐
	b. If there is no pub/discotheque/karaoke (*R902a is given the code 2*), state the distance to the nearest pub/discotheque/karaoke　　　　: ………... km	b. ☐☐ , ☐

903	Type of Sports	Sport Field Existent - 1 Nonexistent - 2	Activity Group Existent - 1 Nonexistent - 2
	(1)	(2)	(3)
	a. Soccer	a. ☐	a. ☐
	b. Volley Ball	b. ☐	b. ☐
	c. Badminton	c. ☐	c. ☐
	d. Basket Ball	d. ☐	d. ☐
	e. Tennis (Field)	e. ☐	e. ☐
	f. Futsal	f. ☐	f. ☐
	g. Swimming	g. ☐	g. ☐
	h. Table tennis		h. ☐
	i. Martial art (*pencak silat*, karate, etc.)		i. ☐
	j. Billiard		j. ☐

X. TRANSPORTATION, COMMUNICATION AND INFORMATION		

1001	Transportation facility and infrastructure between villages/sub-districts:	
	a. The traffic from and to the village/sub-district is by: 　Land　　　　　　- 1　　　　　Land and water - 3 　Water　　　　　- 2 ⟶ *R902*	a. ☐

	b. If **R1001a = 1 or 3,**	
	1. Type of the widest road surface:	b. 1. ☐
	Asphalt/Concrete - 1 Soil - 3	
	Hardened (gravel, stone, etc.) - 2 Others: _____ - 4	
	(*Write down*)	
	2. Can four/more-wheel vehicles pass through the road throughout the year?	2. ☐
	Yes - 1 No - 2	
1002	a. Transportation infrastructure to head to highways to the nearest district head's office :	a. ☐
	Land transportation - 1 Land and water transportation - 3	
	Water transportation - 2 → **R1003** None - 4 → **R1003**	
	b. Type of the widest main road surface of the village/sub-district (road heading to highways to the nearest district head's office:	b. ☐
	Asphalt/Concrete - 1 Soil - 3	
	Hardened (gravel, stone, etc.) - 2 Others: _____ - 4	
	(*Write down*)	
	c. Main road of the village/sub-district can be passed through by four/more-wheel vehicles	c. ☐
	Throughout the year - 1	
	Throughout the year except for certain time (raining, land sliding, tide, etc.) - 2	
	Throughout the year except for rainy season - 3	
	It cannot be passed through by four/more-wheel vehicles throughout the year - 4	
	d. Damage on the main road of the village/sub-district	d. ☐
	No damage - 1 Existent, most of the road - 3	
	Existent, small part of the road - 2 Existent, along the road - 4	
1003	Bridge on the main road of the village/sub-district:	
	a. Existence of bridge on the main road of the village/sub-district:	a. ☐
	Existent -1 Nonexistent – 2 → **RE1003d**	
	b. Number of bridges: …………….. bridge(s)	b. ☐☐
	c. Characteristics of the bridge(s):	

Bridge	Identity of the Bridge	Type of the Bridge *)	Condition of the Bridge **)
(1)	(2)	(3)	(4)
1		☐ ,_____	☐
2		☐ ,_____	☐
3		☐ ,_____	☐

	4			,_____		

	d. The main road of the village/sub-district requires additional bridge(s): Yes -1 　　　　　No – 2	d. ☐

1004

Transportation from village head's office (sub-district head) to:	Mileage (*km*)	Public transportation used		
		Type of Public Transportation*)	Public Transportation with Fixed Route Yes -1 No - 2	Main public transportation*)
(1)	(2)	(3)	(4)	(5)
District head's office Regent/mayor's office Other nearest regent/ mayor's office				

1005	a. Families subscribing to fixed-line phone: Existent - 1 　　　　　Nonexistent - 2	a. ☐
	b. If **R1005a is given the code 1**, number of families subscribing to fixed-line phone 　　　　　　　　　　　　:…… family(ies)	b. ☐☐☐☐☐
1006	Active/functioning coin/card public telephone: Existent - 1 　　　　　Nonexistent - 2	☐
1007	a. Base Transceiver Station (BTS) or mobile phone tower in this village/sub-district: 　　　　　Existent - 1 　　　Nonexistent - 2	a. ☐
	b. Mobile phone/cellphone signal: 　　None - 0 　　Weak – 1 　Strong - 2	b. ☐
1008	Telecommunication Stall/Telephone Booth/Post and Telecommunication Stall/Tourism, Post and Telecommunication Stall: Existent 　　　- 1 　　　　　Nonexistent 　　- 2	☐

1009	Internet Cafe: Existent - 1 Nonexistent - 2	
1010	a. Post office/auxiliary post office/post house: Existent - 1 → **R1011** Nonexistent - 2	a. ☐
	b. If there is no post office/auxiliary post office/post house (**R1010a is given the code 2**), state the distance to the nearest post office: ……….. km	b. ☐☐ , ☐
1011	Mobile Postal Service: Existent - 1 Nonexistent - 2	☐
1012	Receivable TV programs/broadcast (without parabolic antenna or non-cable TV):	
	a. Local TV Yes - 1 Nonexistent - 2	a. ☐
	b. National Private TV Yes - 3 Nonexistent - 4	b. ☐
	c. TVRI Yes - 5 Nonexistent - 6	c. ☐
	d. Foreign TV Yes - 7 Nonexistent - 8	d. ☐

XI. LAND UTILIZATION

1101	Width of the village/sub-district : .... km^2 (1 Ha = 0.01 km^2)	☐☐☐☐ , ☐
1102	Type of land utilization	
	a. Paddy field agricultural land (R1002a.1 + R1102a.2) : .... Ha	a. ☐☐☐☐ , ☐
	1. Irrigated paddy field : .... Ha	a.1 ☐☐☐☐ , ☐
	2. Non-irrigated paddy field (rainfed, tide, polder, marsh) : .... Ha	a.2 ☐☐☐☐ , ☐
	b. Non-rice field agricultural land : .... Ha (*tegal*/garden, farm/*huma*, estuarine pond, freshwater pond, people's forest, estate, animal husbandry, etc.)	b. ☐☐☐☐ , ☐
	c. Non-agricultural land : .... ha (housing, industry, office, shopping center, road, public infrastructure, field etc.)	c. ☐☐☐☐ , ☐

1103	Change (conversion) in the utilization of land **for the last one year**						
	Original land	Land changes into					
		Paddy field agricultural land		Non-paddy field agricultural land		Non-agricultural land	
		Existent – 1 Nonexistent – 2	If it is existent, state the percentage (%)	Existent – 1 Nonexistent – 2	If it is existent, state the percentage (%)	Existent – 1 Nonexistent – 2	If it is existent, state the percentage (%)
	(1)	(2)	(3)	(4)	(5)	(6)	(7)

Paddy field agricultural land			☐	☐☐☐	☐	☐☐☐
Non-paddy field agricultural land	☐	☐☐☐			☐	☐☐☐
Non-agricultural land	☐	☐☐☐	☐	☐☐☐		

XII. ECONOMY

1201	Kiosk selling agricultural production facilities:	
	a. Belongs to KUD (Village Unit Cooperative) Existent – 1 Nonexistent - 2	a. ☐
	b. Belongs to Non-KUD Existent – 3 Nonexistent - 4	b. ☐

1202	Small and micro industry (less than 20 workers):		
	a. Leather industry (bag, shoes, sandals, etc.)	: …......... unit (s)	a. ☐☐☐
	b. Wood industry (furniture, etc.)	: …......... unit (s)	b. ☐☐☐
	c. Precious metal and metal material industry (furniture and metal jewelry, etc.)	: …......... unit (s)	c. ☐☐☐
	d. Woven products industry (equipment made of rattan/bamboo, grass, *mendong*, pandanus, mat, bag, wall decoration, etc.)	: …......... unit (s)	d. ☐☐☐
	e. Pottery/ceramic/stone industry (roof tile, brick, porcelain, floor tile, ceramic, etc.)	: …......... unit (s)	e. ☐☐☐
	f. Cloth/woven cloth industry (woven handicraft, *konveksi* (clothes making))	: …......... unit (s)	f. ☐☐☐
	g. Food and beverage industry (processing and preserving of meat, fish, fruits, vegetables, oil and fat, milk and dairy products, other food as well as beverage industry)	: …......... unit (s)	g. ☐☐☐
	h. Other industries	: …......... unit (s)	h. ☐☐☐

1203	a. Shopping center: Existent -1 → *R1204* Nonexistent - 2	a. ☐
	b. If there is no shopping center (*R1203a is given the code 2*), state the	b. ☐☐ , ☐

		distance to the nearest shopping center		: ………. Km	

1204	a. Kerosene base/agent	Existent -1	Nonexistent - 2	a.	⬚
	b. LPG base/agent/seller (including LPG sold in food stall, store, supermarket, base including hawker)	Existent -3	Nonexistent - 4	b.	⬚
1205	a. Market with permanent/semi permanent building:	Existent - 1 → **R1205**	Nonexistent - 2	a.	⬚
	b. If there is no market with permanent/semi permanent building (**R1205a is given the code 2**, state the distance to the nearest market		: ...... km	b.	⬚⬚ , ⬚
1206	Market without building (including floating market)		: ...... location(s)		⬚
1207	Mini market (self-service system, selling various kinds of goods in retail with price label, floor width <400m^2)		: ...... unit(s)		⬚⬚
1208	Grocery store/shop (premise for selling goods for daily needs in retail without self-service system)		: …… unit(s)		⬚⬚⬚
1209	Food and beverage stall/shop (fast food business in a fixed building, customers do not pay tax)		: ...... unit(s)		⬚⬚
1210	Restaurant (fast food business in a fixed building, customers pay tax)		: ...... unit(s)		⬚⬚
1211	Hotel (accommodation, having a restaurant, lodging with business license as a hotel)		: ...… unit(s)		⬚⬚
1212	Lodging; hostel/motel/inn/guest house (lodging accommodation with business license not as a hotel)		: ...… unit(s)		⬚⬚
1213	Active/operating cooperatives:				
	a. Village Unit Cooperative (KUD):		….. unit (s)	a.	⬚⬚
	b. Small Industry and People's Handicraft Cooperative (Kopinkra):		….. unit (s)	b.	⬚⬚
	c. Savings and Loan Cooperative (Kospin):		….. unit (s)	c.	⬚⬚
	d. Other cooperatives:_____		….. unit (s)	d.	⬚⬚
	(Write down)				
1214	Credit facilities received by the residents/community for **the last one year**:				
	a. People's Business Credit (KUR)	Existent - 1	Nonexistent - 2	a.	⬚⬚
	b. Food Security Credit (KKP)	Existent - 3	Nonexistent - 4	b.	⬚⬚
	c. Small Business Credit (KUK)	Existent - 5	Nonexistent - 6	c.	⬚⬚
	d. Mortgage Loan (KPR)	Existent - 7	Nonexistent – 8		

	(1)	Existent – 1 Nonexistent – 2		
	e. Other credits: _____ *(Write down)*	Existent - 1 Nonexistent - 2		d. ☐☐ e. ☐☐

1215	Banking facilities	Existent – 1 Nonexistent – 2	If **column (2) is given the code 1**, state the number of facilities	If **column (2) is given the code 2**, state the distance to the nearest facility (km)
	(1)	(2)	(3)	(4)
	a. Commercial bank b. People's Credit Bank	☐ ☐	☐☐ ☐☐	☐☐☐,☐ ☐☐☐,☐

XIII. SECURITY

1301	a. Mass fight for **the last one year** Existent - 1 Nonexistent - 2 → **R1303** ☐

b. If there is any mass fight (**R1301a is given the code 1**), state the type of mass fights and the casualties for **the last one year**:

Type of Fights	Number of occurrences	If there is any mass fight (**column (2) is not given the code 0**)		Main cause*)
		Casualties		
		Death Existent – 1 Nonexistent – 2	Injured Existent – 1 Nonexistent – 2	
(1)	(2)	(3)	(4)	(5)
1. Fight between groups of residents	1. ☐	1. ☐	1. ☐	1. ☐
2. Community fight between villages/sub-districts	2. ☐	2. ☐	2. ☐	2. ☐
3. Community fight between residents and security apparatus	3. ☐	3. ☐	3. ☐	3. ☐
4. Community fight between residents and government apparatus	4. ☐	4. ☐	4. ☐	4. ☐
5. Fight between students/university students	5. ☐	5. ☐	5. ☐	5. ☐
6. Fight between ethnics	6. ☐	6. ☐	6. ☐	6. ☐
7. Others:_____ *(Write down)*	7. ☐	7. ☐	7. ☐	7. ☐

*) Codes for column (5):

		Festivity - 1 *Wealth* - 4 *Revenge* - 7	
		Love - 2 *Power* - 5 *Dissatisfaction with policy/service* - 8	
		Sports - 3 *Ideology/belief* - 6 *Others:_____* - 9	
		(Write down)	

1302	a. Can the most often mass fight (the highest number in **R1301b column (2)**)) be resolved/settled? Yes – 1 No - 2
	 b. Initiator/mediator of the mass fight settlement effort:
	    Security apparatus - 1 Community leader - 4 Others - 16
	    Government apparatus - 2 Religious leader - 8 None - 00
		a. ▢▢
		
		 b. ▢▢

1303	Act of crime occurred for **the last one year**:		

			If **column (2) is given the code 1**	
	Type of crimes	Existent – 1 Nonexistent – 2	Act of crime tendency compared to the one in the last one year: Decreasing - 1 The same – 2 Increasing - 3	Most often act of crime *(fill in with one of the codes and column (1))*
	(1)	(2)	(3)	(4)
	Code Description			
	01. Theft	1. ▢	1. ▢	
	02. Theft with violence	2. ▢	2. ▢	
	03. Fraud/embezzlement	3. ▢	3. ▢	
	04. Abuse	4. ▢	4. ▢	
	05. Arson	5. ▢	5. ▢	▢▢
	06. Rape/immortal action	6. ▢	6. ▢	
	07. Drug abuse/trafficking	7. ▢	7. ▢	
	08. Gambling	8. ▢	8. ▢	
	09. Homicide	9. ▢	9. ▢	
	10. Human trafficking	10. ▢	10. ▢	

1304	Number of victims committed suicide for **the last one year**: ………..person(s)	▢
1305	Female migrant workers (TKW) employment agent Existent -1 Nonexistent – 2	▢

1306	Number of locations where street children gather in this village/sub-district: ………..location(s)			☐☐
1307	Prostitution localization/location/base: Existent -1 Nonexistent - 2			☐
1308	People's activity to maintain neighborhood security for **the last one year**:			
	a. Building neighborhood security post	Existent - 1	Nonexistent - 2	a. ☐
	b. Forming neighborhood security group	Existent - 3	Nonexistent - 4	b. ☐
	c. Increasing the number of civil defense/community protection	Existent - 5	Nonexistent - 6	c. ☐
	d. Checking every foreigner entering the village/sub-district	Existent - 7	Nonexistent - 8	d. ☐
	e. Others: _____ (*Write down*)	Existent - 1	Nonexistent - 2	e. ☐

1309	Neighborhood security facilities	Existent - 1 Nonexistent - 2	If *column (2) is given the code 2*	
			Distance to the nearest facility (km)	Ease of reaching the facility: Very easy - 1 Easy - 2 Difficult - 3 Very difficult - 4
	(1)	(2)	(3)	(4)
	a. Night civil defense/neighborhood security post	a. ☐		
	b. Police station	b. ☐		☐
1310	Number of neighborhood security/civil defense members : ……..… person(s)			☐☐

XIV. VILLAGE AUTONOMY AND COMMUNITY EMPOWERMENT PROGRAM

If Block III Detail 301 is given the code 2 (the governmental status is sub-district or others), directly go to R1402

1401	Source of village revenues and its utilization in 2010			
	Source of revenues	Type of Revenues: Money - 1 Goods & services - 2 Money, goods & services - 3 None - 4	If there is any revenue (*column (2) is given the code 1, 2 or 3*)	
			Amount (**million Rp**)	Its utilization***)**

| | | a. Original Regional Revenue (PAD)
b. Aid from:
  1. Regency/City Government
  2. Provincial Government
  3. Central Government
  4. Abroad
  5. Private
  6. Others: _____
  (*Write down*) | a. ☐
b. ☐
1. ☐
2. ☐
3. ☐
4. ☐
5. ☐
6. ☐ | a. ☐☐☐
b. ☐☐☐
1. ☐☐☐
2. ☐☐☐
3. ☐☐☐
4. ☐☐☐
5. ☐☐☐
6. ☐☐☐ | a. ☐☐☐
b. ☐☐☐
1 ☐☐☐
2 ☐☐☐
3 ☐☐☐
4 ☐☐☐
5 ☐☐☐
6 ☐☐☐ |

*) Codes for column (4) :

Routine financing	*- 1*	*Construction of road/bridges*	*- 16*
Integrated Service Post activities	*- 2*	*Other physical constructions*	*- 32*
Sport activities	*- 4*	*Village community economic empowerment*	*- 64*
Construction of houses of worship	*- 8*	*Others*	*- 128*

1402		Community Empowerment Programs/Activities for **the last 3 years**	Existent - 1 Nonexistent - 2	If **column (2) is given the code 1**		
				Source of funds*)	Implementer**)	Direct beneficiaries**)
		(1)	(2)	(3)	(4)	(5)
		a. Neighborhood infrastructure (facility/infrastructure) construction/improvement	a.	a.	a.	a.
		1. Transportation (road, bridge, etc.)	1.	1.	1.	1.
		2. Education (school building, education supporting facilities)	2.	2.	2.	2.
		3. Housing and health (sanitation, clean water, lighting, Integrated Service Post)	3.	3.	3.	3.
			4.	4.	4.	4.

4. Economy (irrigation, market, TPI/PPI, trade facility, other economy supporting facilities)	b.	b.	b.	b.
	1.	1.	1.	1.
b. Improvement in economy capacity				
1. Revolving funds/savings and loan for agricultural business capital	2.	2.	2.	2.
2. Revolving funds/savings and loan for non-agricultural business capital	3.	3.	3.	3.
	c.	c.	c.	c.
3. Grant funds for productive business (cultivation and non-cultivation)	1.	1.	1.	1.
	2.	2.	2.	2.
c. Improvement in community social capacity (human resources):	3.	3.	3.	3.
1. Improvement in production skill				
2. Improvement in production output marketing skill				
3. Strengthening of community social organization				

*) Codes for column (3) :	**) Codes for column (4) and column (5):			
National Program for Social Empowerment (PNPM) - 1	Poor Residents	- 1	Business Group - 8	
Non-PNPM - 2	Non-poor residents	- 2	Others - 16	
PNPM and Non-PNPM - 3	Farmers	- 4		

XV. VILLAGE APPARATUS INFORMATION

	Village/sub-district government apparatus	Existent - 1 Nonexistent - 2	If *column (2) is given the code 1*		
			Age	Sex Male - 1 Female - 2	The highest level of education completed*)
	(1)	(2)	(3)	(4)	(5)
	a. Village/Sub-district Head	a.	a.	a.	a.
	b. Village Secretary (Sub-District Secretary)	b.	b.	b.	b.

) Codes for column (5)

Uneducated - 1 *Junior High School/its Equal* - 4 *Academy/D III* - 6

Not graduated from Elementary School/its Equal - 2 *Senior High School/its Equal* – 5 *Higher Education* - 7

Graduated from Elementary School/its Equal - 3

AGRICULTURAL MODULE

XVI. AGRICULTURAL POTENTIAL

1601	Food crops potential (paddy, corn, soy bean, peanut, mung bean, cassava, yam, taro, etc.) in the village for **the last one year**:

a. The existence of families farming food crops: Existent – 1   Nonexistent – 2 → **R1602**

b. Three types of food crops commodity with **the widest land** in the village	(code*)	Worked by **many families** Yes -1 No - 2
1. …………….....………………………………..........		
2. …………….....………………………………..........		
3. …………….....………………………………..........		

1602	Horticulture potential (fruit, vegetable, decorative plants, medical plants) in the village for **the last one year.**

a. The existence of families farming horticulture: Existent – 1   Nonexistent – 2 → **R1603**

b. Three types of horticulture commodity with **the widest land** in the village	(code*)	Worked by **many families** Yes -1 No - 2
1. …………….....………………………………………..		
2. …………….....………………………………………..		

	.	
1603	Estate potential in the village for **the last one year:**	
	a. The existence of families farming estate crops: Existent – 1 Nonexistent – 2 → **R1604**	

b. Three types of estate commodity with **the widest** (code*) **land** in the village	Worked by **many families** Yes -1 No - 2
1. ……………………………………………………..	
2. ……………………………………………………..	
3. ……………………………………………………	

) Commodity code can be seen on page 19

1604	Forestry potential in the village for **the last one year:**

a. The existence of families farming forestry crops: Existent – 1 Nonexistent – 2 → **R1605**	

b. Three types of timber forest product commodity (code*) with **the highest production** in the village	Worked by **many families** Yes -1 No - 2
1. ……………………………………………………..	
2. ……………………………………………………..	
3. ……………………………………………………	

c. Three types of non-timber forest product commodity (code*) with **the highest production** in the village	Worked by **many families** Yes -1 No - 2
1. ……………………………………………………..	
2. ……………………………………………………..	
3. ……………………………………………………	

1605	Livestock/poultry potential in the village for **the last one year:**
	a. The existence of families breeding livestock/poultry: Existent – 1 Nonexistent – 2 → **R1606**

b. Three types of **mostly bred** livestock/poultry in (code*) village	Worked by **many families** Yes -1 No – 2
1. ……………………………………………………..	
2. ……………………………………………………..	
3. ……………………………………………………	

1606	"Capture fisheries" potential for **the last one year:**	
	a. The existence of business fisherman families: Existent – 1 Nonexistent –2 → **R1607**	a.
	b. Locations for catching fish existing in this village/sub-district:	
	1. Lake Existent – 1 Nonexistent – 2	b.1.
	2. Reservoir/dam Existent – 3 Nonexistent – 4	2.
	3. Marsh Existent – 5 Nonexistent – 6	3.

	4. River　　　　　　Existent – 7　　Nonexistent – 8	4.
	5. Sea　　　　　　Existent – 1　　Nonexistent – 2	5.
	c. Three types of **mostly caught** fish commodity by　　(code*) the families in the village	Worked by **many families** Yes -1　　　No - 2
	1. ……………………………………………………..	
	2. ……………………………………………………..	
	3. …………………………………………………	
1607	"Culture fisheries" potential for **the last one year:**	
	a. The existence of families farming culture fish:	a.
	Existent – 1　　　　　Nonexistent – 2 → **R1701**	
	b. Locations of capture fisheries existing in this village/sub-district:	
	1. Brackish water pond　　Existent – 1　　Nonexistent – 2	b. 1.
	2. Pond　　　　　　　　Existent – 3　　Nonexistent – 4	2.
	3. Paddy field/*mina padi*　Existent – 5　　Nonexistent – 6	3.
	4. Lake　　　　　　　　Existent – 7　　Nonexistent – 8	4.
	5. Reservoir/dam　　　　Existent – 1　　Nonexistent – 2	5.
	6. Marsh　　　　　　　Existent – 3　　Nonexistent – 4	6.
	7. River　　　　　　　Existent – 5　　Nonexistent – 5	7.
	8. Sea　　　　　　　　Existent – 7　　Nonexistent – 6	8.
	c. Three types of culture fish commodity **with the**　　(code*) **widest land/container**	Worked by **many families** Yes -1　　　No - 2
	1. ……………………………………………………..	
	2. ……………………………………………………..	
	3. …………………………………………………	
	) Commodity code can be seen on page 19	
XVII. SUPPORTING FACTORS AND CONSTRAINS		
1701	a. The existence of Farmer Group　　　　　　Existent – 1 Nonexistent – 2 → **R1702**	
	b. List of Names of Farmer Group	Farmer Group Sub-Sector*)
	1. ……………………………………………………	1.
	2. ……………………………………………………	2.
	3. ……………………………………………………	3.
	4. ……………………………………………………	4.
	5. ……………………………………………………	5.
	6. ……………………………………………………	6.

	7. ……………………………………………………	7.
	*) **Sub-sector code:**	
	Food crops - 1 Estate - 4 Capture fisherman - 16 Forestry - 64	
	Horticulture - 2 Animal husbandry - 8 Culture fisherman - 32	

1702	a. Utilization of machine power for cultivating paddy field
	    No paddy field - 0 Existent - 1
	    Nonexistent - 2
		a.

	b. If there is no utilization of machine power (**R1702a is given the code 2**),
	    state the power usually used: Man power – 1 Animal
	    power - 2
		b.

1703	a. Special building of granary/silo in the village: Existent - 1 Nonexistent - 2	a.
	b. Field Agricultural Counselor (PPL) on duty in the village: Existent - 3 Nonexistent - 4	b.
	c. Farmers who have attended Field School of Integrated Crop Management (SLPTT): Existent - 5 Nonexistent – 6	c.
	d. Cow Breeding Business Credit (KUPS): Existent - 7 Nonexistent – 8	d.
1704	Existence of small and micro industry (less than 20 workers) in this village/sub-district:	
	a. Rice milling industry : ………. unit(s)	a.
	b. Secondary crop product processing industry : ……… unit(s)	b.
	c. Horticulture crop product processing industry : ………. unit(s)	c.
	d. Estate crop product processing industry : ………. unit(s)	d.
	e. Livestock feed industry : ………. unit(s)	e.
	f. Livestock product processing industry : ………. unit(s)	f.
	g. Fish feed industry : ………. unit(s)	g.
	h. Fishery product processing industry : ………. unit(s)	h.
1705	Types of Plant Pest Organism (OPT) or pest attacks which have plagued in the village for **the last one year:**	
	a. Rat Existent – 1 Nonexistent – 2	a.
	b. Planthopper Existent – 3 Nonexistent – 4	b.
	c. Locust Existent – 5 Nonexistent – 6	c.
	d. Stem borer Existent – 7 Nonexistent – 8	d.
	e. CVPD (Citrus Vein Phloem Existent – 1 Nonexistent – 2	e.
	Degeneration = a virus in	f.

	orange plants)			g.
	f. Caterpillar	Existent – 3	Nonexistent – 4	h.
	g. Fungus	Existent – 5	Nonexistent – 6	i.
	h. Root rot	Existent – 7	Nonexistent – 8	
	i. Others: _____	Existent – 1	Nonexistent – 2	
	(Write down)			
1706	Infection of animal disease epidemic for **the last one year:**			
	a. Mouth and nail disease	Existent – 1	Nonexistent – 2	
	b. Rabies	Existent – 3	Nonexistent – 4	

XVIII. NOTES

All questions/details refer to the situations during the census, except for several questions/details with defined time reference.

LIST OF COMMODITY CODES

Procedures for Data Collection and Filling out of the District Podes Questionnaire

- Podes11-Kec census takers are officers who have taken Podes 2011 data collection training. The officers who are equipped with an assignment letter subsequently visit several relevant institutions with the objective of obtaining data.

- Before visiting the relevant institutions, Block I. Site Identification and Block II. Officer Information R201, R202 and R203 can be filled out first. Census takers must sign the questionnaire in R204 before submitting it to the Section Head of Social Statistic.

- Census takers have to ask all details in Block III up to Block VIII as well as Agricultural Module Block to the source person in the relevant institution. If the aforementioned data have not been obtained during the first visit, then the census takers have to revisit the institution in the next occasion.

- If data collection is completed, the census takers must obtain certification from the District Head.

Detail explanation:

301. Social security facility. The detail is intended to discover the existence and location of social security in the district. The aforementioned facility includes Orphanage, Nursing Home, or Disabled People Home/Foundation for the Rehabilitation of Disabled Children (*Yayasan Penyandang Anak Cacat*/YPAC) which is managed by an institution.

    a. **Orphanage** is a place for accomodating orphan children, neglected children, children entrusted by their parents due to inability. Children usually live, receive education as well as taught various skills.

    b. **Nursing Home** is a home for looking after and taking care old people.

    c. **Disabled People Home** is a non-profit social foundation fostering disabled people.

401. Security Information

    a. **Village Leadership Non-Commissioned Officer (Babinsa)** is personnel of Indonesian National Army assigned to maintain village/sub-district security.

    b. **Community Security and Order Non-Commissioned Officer (Babinkamtibmas)** is personnel of the police assigned to maintain village/sub-district security.

III. SOCIAL SECURITY FACILITY

(*Source of Information: District Apparatus/Social Service Office*)

301	Social security facility (2010 or the last data year) Type of Social Security Facilities	Existent - 1 Nonexistent - 2	If **column (2) is** *given the* **code 1**			
			Number of Institution	Name of Institution***)**	Location of Institution****)**	Administrator: Government -1 Non-government - 2
					Name of Village / Code of Village	
	(1)	(2)	(3)	(4)	(5)	(6)
	1. Orphanage			1............. 2............. 3............. 4............. 5............. 6.............		
	2. Nursing Home			1............. 2............. 3............. 4............. 5............. 6.............		
	3. Institution for disabled people (for example, Foundation for the Rehabilitation of Disabled Children, Blind Social Development Institution, etc.)			1............. 2............. 3............. 4............. 5............. 6.............		

*) If the number of institutions is more than 4, it can be written in the Notes Block.

**) If the location of institution covers more than one village, write the name and code of the village where the institution is mainly located (referring to the location of the most part of the institution's

	building).		
IV. SECURITY			
(Source of Information: District Apparatus, Sectoral Police (Polsek)/Military District Command (Koramil))			
401	a. Number of Village Leadership Non-Commissioned Officer **(**Babinsa)	.... person(s)	
	b. Number of Community Security and Order Non-Commissioned Officer **(**Babinkamtibnas)	.... person(s)	

501. Information on Historical Site/Building

This detail is intended to discover the existence and location of the site/building.

- **Historical site/building** is a building/place of historical inheritance aged at a minimum of 50 years or representing specific style period and representing style of the minimum of 50 years as well as considered to have important value of history, science and culture. For instance, temple, grave, mosque and others.

- Historical site/building recorded includes historical building, bridge, temple, harbor, train station, spiritual site such as ancient mosque, *petilasan* (former residence of an ancient person) and the like. For instance: Demak Mosque, Imogiri Tomb in Yogya, Jembatan Merah in Surabaya, Semarang Tawang Station, Lempuyangan Station Yogyakarta, Ambarawa Station, Cathedral Church in Jakarta, etc.

				V. HISTORICAL SITE/BUILDING		
				(*Source of Information: District Apparatus*)		
501	Type of Historical Sites/Buildings	Existent - 1 Nonexistent - 2	If **Column (2) is given the code 1**			
			Number of Sites/Buildings	Name of Historical Sites/Buildings	Location of Historical Sites/Buildings*)	Administrator: *Central government -1 Provincial government - 2 Regency government -3 Non-government - 4*
					Name of Village / Code of Village	
	(1)	(2)	(3)	(4)	(5)	(6)
	a. Historical building	☐		1……… 2………	…....................... ☐☐☐ …....................... ☐☐☐	☐ ☐
	b. Historical bridge	☐		1………… 2…………	…....................... ☐☐☐ …....................... . ☐☐☐	☐ ☐
	c. Temple	☐		1………… 2…………	…....................... ☐☐☐ …....................... . ☐☐☐	☐ ☐
	d. Historical harbor	☐		1………… 2…………	…....................... ☐☐☐ …....................... . ☐☐☐	☐ ☐
	e. Historical train station	☐		1………… 2…………	…....................... ☐☐☐ …....................... . ☐☐☐	☐ ☐
	f. Historical spiritual site	☐		1………… 2…………	…....................... ☐☐☐ ….......................	☐

	(ancient mosque, *petilasan* and the like)				□□	□
	g. Other (…………...)	□		1………… ...…................. 2………… ...…................. .	□□ □□	□ □
	Total		□□			

*) If the location of a historical site/building covers more than one village/sub-district, write the name or code of village where the related historical site/building is mainly located.

601. Information on commercial tourist attraction

This detail is intended to discover the existence and location of commercial tourist attraction

- **Commercial tourist attraction** is anything having uniqueness, beauty and value in the form of variety of natural resources, culture and artificial products which become targets or destination of tourist visit where they must pay in order to enjoy such tourist attraction.

- **Zoo** is a place where animala are raised in an artificial environment and shown to the public, in addition to the place of zoo recreation, education, research and conservation of endangered animals.

- **Water tourism** is an activity or a management business to conduct diving, surfing, wind surfing, paragliding, and jet ski activities as the main businesses in a certain area and can be completed with the provision of a variety of services including food and beverages as well as accommodation service. It also includes a management business by utilizing strong-current river to conduct rafting activity as the main business in a certain area.

- **Agro-tourism** is a management business by utilizing food crop and horticulture, estate, fishery and animal husbandry as the main businesses and can be completed with the provision of various types of facilities, including food and beverages as well as accommodation services. For instance, Gunung Mas Tea Plantation in Cisarua, Mekarsari Fruit Park in Cileungsi Bogor, Strawberry Garden in Lembang and the like.

- **Cultural tourism** is an operational activity of art museum, jewelry museum, furniture, cloth, ceramics, silcer products, technology, science and natural history, historical museum including military museum, cultural park activity providing and managing facilities or places for cultural performance.

- **Recreational park** is a business providing a place and various types of facilities providing physical and spiritual fitness which contain the element of entertainment, education and culture as the main businesses in certain area (including coast) and can be completed with the provision of food and beverages as well as accommodation services.

- **Natural tourism** is the activity of natural tourist attraction, such as natural bathing tourism, cave tourism, natural adventure tourism and others.

- **Others** are types of tourism, such as spiritual tourism, convention tourism, etc.

VI. TOURIST ATTRACTION					
(*Source of Information: Tourism Service Office Branch/District Apparatus*)					

601	Tourist attraction	Existent - 1 Nonexistent - 2	If **Column (2) is given the code 1**			

			Number tourist attractions	Name of tourist attraction	Location of tourist attraction*)	Administrator: *Central government -1 Provincial government - 2 Regency government -3 Non-government - 4*
					Name of Village / Code of Village	
	(1)	(2)	(3)	(4)	(5)	(6)
	a. Zoo	☐		1............... 2............... 3...............	.... ☐☐☐ .... ☐☐☐	☐ ☐
	b. Water tourism	☐		1............... 2............... 3...............	.... ☐☐☐ .... ☐☐☐	☐ ☐
	c. Agro-tourism	☐		1............... 2............... 3...............	.... ☐☐☐ .... ☐☐☐	☐ ☐
	d. Cultural tourism	☐		1............... 2............... 3...............	.... ☐☐☐ .... ☐☐☐	☐ ☐
	e. Recreation park	☐		1............... 2............... 3...............	.... ☐☐☐ .... ☐☐☐	☐ ☐
	f. Natural tourism	☐		1............... 2............... 3...............	.... ☐☐☐	☐

						☐☐☐	☐
g. Others (……)	☐		1.…………… 2.…………… 3.……………	…..…………….. …..…………….. …..……………..	☐☐☐ ☐☐☐	☐ ☐
Total		☐☐				

*) If the tourism object covers more than one village, the location recorded refers to the main location (the location of most of the tourism object).

701. Information on Transportation and Economic Facilities

- **Terminal for passenger of a four/more-wheel motorized vehicle** is a stopping point (departure or arrival) for buses or four/more-wheel transportation vehicles which are still operating and managed by the regional government, excluding taxi stand, illegal terminal or stand for vehicles such as *bemo, bajaj,* urban transportation and the like.

- **Supermarket/department store/mall/plaza** or in other terms, is a place for trading with self-service system where all goods have a price label and having the minimum land area of $400m^2$.

- **Gas station (*Stasiun Pengisian Bensin Umum*/SPBU)** is a place for selling gasoline of various types (regular, premium) and diesel fuel by using digital fuel pumps, for example: Pertamina gas stations, recently followed by Shell and Petronas gas stations, excluding special gas station, for instance Gas Station owned by Indonesian National Army (TNI).

  Note: If a supermarket/department store and Gas Station are located in several villages, then the location recorded in column (4) is the main location of the aforementioned economic facility.

VII. TRANSPORTATION AND ECONOMIC FACILITIES
(*Source of Information: District Apparatus*)

701 Terminal for passenger of four/more-wheel motorized vehicles

Name of Terminal for passenger	Route *) Intercity – 1 Urban transportation - 2 Village transportation - 4	Administrator Provincial government - 1 Regency/City government - 2	Terminal Location	
			Name of Village	Code of Village
(1)	(2)	(3)	(4)	
1.	☐	☐	....	☐☐☐
2.	☐	☐	....	☐☐☐
3.	☐	☐	....	☐☐☐
4.	☐	☐	....	☐☐☐
5.	☐	☐	....	☐☐☐☐

*) If the answer is more than 1, sum up the selected code

702 Supermarket/department store and SPBU

Economic Facility	*Existent - 1* Nonexistent *- 2*	Number of economic facilities	Name	Location of Economic Facility		Administrator: *State Owned Enterprises - 1 Regional Owned Enterprises - 2 Non-government - 3*
				If **Column (2) is given the code 1**		
				Name of Village	Code of Village	
(1)	(2)	(3)	(4)	(5)		(6)

	a. Supermarket/ department store/mall/plaza	☐		1........... 2.......... 3.......... 4..........	
	b. Gas station (SPBU)	☐		1.......... 2.......... 3.......... 4..........	

VIII. DISTRICT APPARATUS INFORMATION				

801	District Government Apparatus	Existent - 1 Nonexistent - 2	If *column (2) is given the code 1*		
			Age	Gender Male – 1 Female – 2	The highest level of education completed*)
	(1)	(2)	(3)	(4)	(5)
	a. District Head b. District Secretary	a. b.	a. b.	a. b.	a. b.

*) Codes for column (5)

Uneducated - 1   Junior High School/its Equal - 4
Academy/D III - 6
Not graduated from Elementary School/its Equal - 2   Senior High School/its Equal - 5
Higher Education - 7
Graduated from Elementary School/its Equal - 3

Information on Agricultural Potential and Supporting Factors

- **Fishing Port (PP)** is a place consisting of land and waters in its surrounding with certain borders as a place for governmental activities and fishery business system activities used as the place where fishery ships dock, anchor and/or load and unload fish equipped with navigation safety facilities and fishery supporting activities.
- **Fish Auction Center (TPI)** is a market where the transaction of fish/marine product sales takes place, whether in auction or not, which is usually locates within a Fishing Port (PP) or Fish Landing Base (PPI). TPI has a permanent and immobile building, sale coordinator and permission from the authorized institution.
- **Agricultural Organization**
  a) **Farmer Group (POKTAN)** is a group of farmers having the same interest in utilizing agricultural resources to cooperate in increasing the productivity of farming business and the welfare of its members in jointly working the land of farming business in a plain or area affirmed by the regent/mayor or the appointed official.
  b) **Combination of Farmer Groups (GAPOKTAN)** is a combination of 2 or more of farmer groups and has the same type of business field from upstream up to downstream affirmed by Decision Letter of Regent/Mayor which is proposed by the Head of Agricultural Service Office of the Regency/City.
  c) **Village Unit Cooperative (KUD)/Farmer Cooperative** is an economic organization having social nature and constituting a media for various economy activities of village community which is held by and for the community.
  d) **Infrastructure for Agricultural Production (SAPROTAN) Kiosk** is a store mainly selling agricultural production facilities such as fertilizer, seed, pesticide and tools as well as agricultural machine directly to the consumers (excluding distributors).
  e) **Others** are agricultural organization other than the above mentioned such as LUEP (Village Economic Business Institute).
- **Agricultural waste treatment** is a business utilizing/treating waste resulting from agriculture to become products having added value, for instance fertilizer, livestock feed, fuel and biogas.
  Agricultural waste is the material dumped in the agricultural sector such as coconut fiber and coconut shell, straw and rice bran, leather and bone of cattle as well as innards and blood. Agricultural waste is divided into four groups, namely:
  (1) Pre harvest agricultural waste, for example: leaf, twig or fallen fruit either intentionally or not, empty stem in a palm.
  (2) Harvest agricultural waste, for example: stalk or straw when harvesting paddy.

(3) Post harvest agricultural waste, for example: leather or innards of cattle.

(4) Agriculture industry waste, for example: molasses in cane sugar factory.

Examples of agricultural waste treatment:

Food crops : Treatment of soft bran as livestock feed.

Horticulture   : Treatment of banana stalk fiber as the material of making sack.

Estate   : Treatment of palm empty stem as organic fertilizer.

Livestock   : Treatment of cattle waste to become manure or biogas.

Fishery   : Waste treatment of fish and shrimp's head as a mixture of livestock feed ingredients.

AGRICULTURAL MODULE		
IX. AGRICULTURAL POTENTIAL AND SUPPORTING FACTORS		
(Source of Infornation: KCD/Orderly Peasantry, District Apparatus)		
901	Fishing Port (PP) or Fish Landing Base (PPI)	
902	Fish Auction Center (TPI)	

903	a. Farmer Group (POKTAN)
	    1. Food crop
	    2. Horticulture
	    3. Estate
	    4. Animal Husbandry
	    5. Capture fisherman
	    6. Culture fisherman
	    7. Forestry
	    8. Integrated
	b. Combination of Farmer Groups (GAPOKTAN)
	    1. Food crop
	    2. Horticulture
	    3. Integrated
	c. Village Unit Cooperative (KUD)/Farmer Cooperative
	d. Infrastructure for Agricultural Production (SAPROTAN) Kiosk
		Total
		a.
		  1)
		  2)
		  3)
		  4)
		  5)
		  6)
		  7)
		  8)
		b.
		  1)
		  2)
		  3)
		c.
		d.

904	a. Agricultural waste treatment
	    1. Food crop Existent - 1 Unavailble - 2
	    2. Horticulture Existent - 3 Unavailble - 4
	    3. Estate Existent - 5 Unavailble - 6
	    4. Livestock Existent - 7 Unavailble - 8
	    5. Fishery Existent - 1 Unavailble - 2
	    6. Forestry Existent - 3 Unavailble - 4
	b. Utilization of agricultural waste treatment products
	    1. Fuel Existent - 1 Unavailble - 2
	    2. Biogas Existent - 3 Unavailble - 4
	    3. Industrial fuel Existent - 5 Unavailble - 6
		a.
		  1)
		  2)
		  3)
		  4)
		  5)
		  6)
		b.
		  1)
		  2)
		  3)

X. NOTES		

REPUBLIC OF INDONESIA

STATISTICS INDONESIA (BPS)

2011 VILLAGE/SUB-DISTRICT POTENTIALITY DATA COLLECTION

Confidential

	I. SITE IDENTIFICATION					
101	Province					
102	Regency/City**)**					
103	Regent/mayor's office full address					
104	Regent/mayor's office location	DISTRICT				
		NAME		CODE		
				Province	Regency	District
		VILLAGE/SUB-DISTRICT/*NAGARI*)				
		NAME		CODE		
				Province	Regency	District
105	Number of districts (According to Regency/City Regional Government Apparatus)					

	II. OFFICER INFORMATION				
201	Name of Census Taker		205	Name of Supervisor/Examiner	
202	Census Taker's Civil Servant Reg. Number	☐☐☐☐☐☐☐☐☐	206	Supervisor/Examiner's Civil Servant Reg. Number	☐☐☐☐☐☐☐☐☐
203	Date of Census		207	Date of Supervision/Examination	

204	Signature of Census Taker		208	Signature of Supervisor/Examiner	

*) *Delete as applicable*

Officers are Staff or Section Head of Social Statistic of Regency/City BPS

………..……………..…….2011

Acknowledged

Regional Secretary

Name and Seal of Regency/City

Procedures for Data Collection and Filling Out of the Regency/City Podes Questionnaire

1. The officers who have taken the training and equipped with an assignment letter shall visit the following institutions:
   1.1. The Mining and Energy Service Office for obtaining data on mining;
   1.2. The Industry Service Office for recording data on industrial facilities;
   1.3. The Transportation Service Office for recording data on transportation facilities and pioneer airport;
   1.4. The Irrigation Public Works Service Office for obtaining data related to the utilization of rivers;
   1.5. The Manpower Service Office for obtaining data on the Indonesian Migrant Worker Recruitment Agency (PJTKI)
   1.6. The Resort Police for obtaining data related to Special Services Room (RPK);
   1.7. The Social Service Office for obtaining data on shelters and safety houses;
   1.8. Regional General Election Commissions (KPUD) for obtaining data on Regional Head General Election (Pemilukada);
   1.9. The Women Empowerment Section at the Regional Government Office of the Regency/City for obtaining data on Special Services Room (RPK), shelters, and safety houses;
   1.10. The Regent/Mayor Office for obtaining certification of the collected data.
2. Before visiting those institutions, please fill out Block I - Site Identification and Block II - Officer Information of R201, R202 and R203. Before submission of the data, the census taker must sign the questionnaire in R204.
3. Ask questions in Block III up to Block VIII to the relevant source person. If in the first visit to the relevant institution, the aforementioned data have not been obtained, the officer must return to the relevant institution in the next opportunity.
4. If data collection is completed, the officer must obtain certificatino from the Regional Secretary at the Regent/Mayor Office.

Information on Mining

- **Oil and gas mining location** is an oil and gas mining exploitation area, the mining business of which is conducted by an entity/company or individual in this regency/city.
- **Non-oil and gas location** is a non-oil and gas mining exploitation area, such as: coal, tin, nickel, copper, iron sand, geothermal, etc., the mining business of which is conducted by an entity/company or individual in this regency/city.

	III. MINING		
	(Source of Inofrmarion: The Mining and Energy Service Office)		

301	Oil and gas mining		
	Type of Mining	Number of Districts of Mining Location	If **column (2) is more than 0** Location Site
			Name of District — Code of District
	(1)	(2)	(3)
	a. Oil mining		1. .... 2. .... 3. ....
	b. Gas mining		1. .... 2. .... 3. ....

302	Non-oil and gas mining (coal, tin, nickel, copper, iron sand, geothermal, etc.)		
301	Type of Mining	Number of Districts of Mining Location	If **column (2) is more than 0** Location Site
			Name of District — Code of District
	(1)	(2)	(3)
	a.		1. .... 2. .... 3. ....
	b.		1. .... 2. .... 3. ....
	c.		1. .... 2. .... 3. ....
	d.		1. .... 2. .... 3. ....
	4.		1. .... 2. .... 3. ....

Information on Industry

- **Industrial Estate** is an area for centralizing industrial activities with the minimum area of 20 hectares completed with supporting facilities and infrastructures developed and managed by an Industrial Estate Company having obtained the Industrial Estate Business Permit. For examples: Pulo Gadung Industrial Estate in DKI Jakarta, Rungkut Industrial Estate in Surabaya City.
- **Industrial Center** is a natural collection or centralization of industrial companies in a certain location (agglomeration) in a location containing various business activities that are inter-related through strategic cooperation as well as tied in a strong mutual spirit/collective commitment. This area is not managed by a company. For examples: Cibaduyut in Bandung, Tanggulangan in Sidoarjo, Kota Gede in Yogyakarta, Plered in Purwakarta, Tahunan in Jepara.
- **Small Industry Environment** is a location built by the government or private sector and specifically intended for small industries which are generally of the same types, where the the premise is separated from the residence of its entrepreneur, as well as which is generally under the technical development of the Industry and Trade Service Office. For example: LIK Bugangan Baru in Semarang.
- **Small Industry Settlement (PIK)** is similar to LIK, but the location of the entrepreneur's residence is not separated from the premise. For example: PIK Penggilingan in DKI Jakarta.

Information on Transportation

- **Pioneer Airport** is a special airport for pioneer air transportation serving flight routes from/to remote areas, underdeveloped areas, areas not served by other means of transportaion as well as areas with flight route commercially unbeneficial. For example: pioneer airport in Kalimantan, Papua and other islands. The airfare recorded is the average airfare of all airlines. The aforementioned airlines are the airlines that operate and are still active in providing its flight route services.
- **Rivers flowing through the regency/city** are rivers that since 1945 up to now can be and have ever been navigated by motorboats throughout the year for the mobilization of goods (trade traffic) or transportation from village to city and vice versa. Navigated by motorboats throughout the year means that navigation is not affected by tidal waves or seasons. Sedimentation is a decrease in the depth of water because of various reasons.

VI. INDUSTRY

(Source of Information: Industry Service Office)

401 Location of industrial facilities

Type of Industrial Facility Locations	Existent - 1 Nonexistent -2	If **Column (2) is given the code 1**		
		Number of Locations	Location site (referring to the main location)	
			Name of District	Code of District
(1)	(2)	(3)	(4)	
a. Industrial Estate	☐	☐	………….	☐☐☐
b. Industrial Center	☐	☐	………….	☐☐☐
c. Small Industry Environment (LIK)	☐	☐	………….	☐☐☐
d. Small Industry Settlement (PIK)	☐	☐	………….	☐☐☐

V. TRANSPORTATION

(Source of Information: Transportation Service Office)

501 a. Pioneer Airports   Existent   -1   Nonexistent -2   **R502**

b. If there is any pioneer airport (**R501a is given the code 1**), state the number of facilities …………………   airports

Name of Pioneer Airport	Name of Operating Airlines	Average airfare to Provincial Capital Airports (000 Rp.)**)**		Frequency of Flights: *Less than once a week -1* *Once a week -2* *More than once a week -3*
		Regular per Passenger	Charter (Rental)	
(1)	(2)	(3)	(4)	(5)
1. ……………	1………….. 2…………..	☐☐☐☐☐	☐☐☐☐☐	☐
2. ……………	1………….. 2…………..	☐☐☐☐☐	☐☐☐☐☐	☐

502 **River Transportation**

Rivers flowing through this Regency/City (that can be and have ever been navigated by motorboats throughout the year for the mobilization of people and goods from village to city)

Name of River	Remain navigated	If **Column (2) is given the code 2**	
		When is the river not	Is it because of the

(1)	(2) Yes - 1 No - 2	(3) navigated anymore? (year)	(4) sedimentation? : Yes – 1 No –2
1. ……………………..			
2. ……………………..			
3. ……………………..			
4. ……………………..			

*) If the flight serves routes to other provinces, write it down in Notes Block.

Information on Politics and Security

- **Indonesian Migrant Worker Recruitment Agency (PJTKI)** is a company managing manpower services and having employment agreements entered into between the employers and workers.
- **Special Services Room (RPK)** is a special facility and program in the police unit focusing on emphatic, full of understanding, and professional services provided by policewoman apparatus for women and children as the victims of domestic violence and sexual abuse so that the victims may report their cases safely.
- **Shelters** are places for accommodating street children. These shelters provide guidance on education, skills, and work opportunities for street children.
- **Safety Houses** are temporary haven facilities for trafficking and domestic violence victims before they recover and return to their initial environment. The facilities provided in these safety houses are among others: counseling room, mental and physical rehabilitation, as well as patient visit room. They will be handled by professional medical personnel or counselor.
- **A person having a voting right** is a person at the age of 17 or who has not reached the age of 17 but has already married.
- **A registered person/a person having a voting card** is a person having a voting right and is registered as well as has a voting card.
- **Total of valid votes** is the total of voting cards calculated from the total people having used their voting right correctly/validly in a Regional Head General Election (Pemilukada).

VI. POLITICS AND SAFETY		
(Source of Information: Manpower Service Office, Sectoral Police (Polres), Social Service Office)		

601	Existence of institution in the Regency/City:		
	Institution	Existent - 1 Nonexistent - 2	If **Column (2) is given the code 1**, total:
	(1)	(2)	(3)
	a. Indonesian Migrant Worker Recruitment Agency (PJTKI) b. Special Services Room (RPK) under a police force unit c. Shelter d. Safety House	☐ ☐ ☐ ☐	☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐

602	Regional Head General Election (Pemilukada)	
	a. Type of the last conducted Pemilukada Regent/Mayor General Election - 1 Governor General Election - 2 Nonexistent - 3 → **R701**	☐
	b. Implementation Year of the Last Pemilukada	☐☐☐☐
	c. Pemilukada Participation 1. Total residents having voting right in the last Pemilukada:	☐☐☐☐☐☐☐
	2. Total residents having/obtained a voting card:	☐☐☐☐☐☐☐
	3. Total votes in the last Pemilukada:	☐☐☐☐☐☐☐

VII. INFORMATION ON REGENCY/CITY APPARATUS				

701		Existent - 1 Nonexistent - 2	If **column (2) is given the code 1**		
	Regency/city government apparatus		Age	Gender Male – 1 Female – 2	The highest level of education completed*)
	(1)	(2)	(3)	(4)	(5)

| a. Regent/Mayor | a. | a. | a. | a. |
| b. Regional Secretary | b. | b. | b. | b. |

*) **Codes for column (5)**

Uneducated   - 1   Junior High School/its Equal - 4

Academy/D III - 6

Not graduated from Elementary School/its Equal   - 2   Senior High School/its Equal - 5

Higher Education - 7

Graduated from Elementary School/its Equal   - 3

Information on Agricultural Supporting Factors

- **Center for the Inspection and Certification of Agricultural Seeds (BPSBP)** is a work unit under the Agricultural Service Office having duties in the field of quality supervision, distribution and certification of agricultural seeds.

- **Fish Seed Center (BBI)** is a Regional Technical Management Unit (UPTD) under the Maritime and Fishery Service Office having duties of providing and distributing qualified seed for fish culture business.

- **Agricultural Tools and Machines Service Unit (UPJA)** is a service unit under the Agricultural Service Office providing services in the field of agriculture by using machines such as land cultivation (Hand Tractor), irrigation service (Water Pump), rice threshing service (Power Thresher) as well as rice milling service (RMU/Rice Milling Unit).

- **Cow Breeding Center** is an institution of UPTD under the Animal Husbandry Service Office having duties of conducting farming activities for producing cow breeds which meet certain requirements to be bred

- **Pig Slaughterhouse (TPB)** is a place or building used for slaughtering pigs which is made for localizing of pig breeding activities and its slaughtering services under the supervision of the local Animal Husbandry Service Office.

AGRICULTURAL MODULE		
VIII. AGRICULTURE		
(Source of Information: Agricultural Service Office and Animal Husbandry Service Office)		
801	Existence of seedbed institution and agricultural service:	a.
	a. Center for the Inspection and Certification of Agricultural Seeds (BPSBP) Existent - 1 Nonexistent - 2	b. c. d.
	b. Fish Seed Center (BBI) Existent - 3 Nonexistent - 4	
	c. Cow Breeding Center Existent - 5 Nonexistent - 6	
	d. Agricultural Tools and Machines Service Unit (UPJA) Existent - 7 Nonexistent - 8	
802	a. Pig Slaughterhouse (TPB) in the regency/city area: Existent – 1 Nonexistent – 2 → ***STOP***	a.
	b. If there is any TPB, (***R802a is given the code 1***), the number of TPBs: …unit(s)	b.

IX. NOTES