APPENDIX-M: RURAL SOCIETY AND FARM HOUSEHOLD ECONOMY

ATTACHMENT M.2.1: Questionnaire Form A

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The government of Socialist Republic of Viet Nam decided to conduct a survey to initiate program for improving of farmers' living condition with the assistance of Japanese government.

This survey aims to collect basic data necessary for establishing a master plan for the development program.

We would appreciate it very much if you understand the purpose of this survey and if you cooperate with us at this time. Since the survey result will be analyzed as general data, not as personal data, we assure you that participating in this survey does not cause you any troubles.

Commune	:
	<u>:</u>
	er: No.
Name	: Age:
Address	*
Category(*) * Write the c	: category of grouping of farmers in the village. The categories sha
* Write the c	: category of grouping of farmers in the village. The categories shater for each village when selecting farmers for interview.
* Write the c	rategory of grouping of farmers in the village. The categories share for each village when selecting farmers for interview.
* Write the condetermined to t	rategory of grouping of farmers in the village. The categories share for each village when selecting farmers for interview.

Socio-Economic Survey on Farm Household

	Camily						
1-1 I	low many people	e in you	r family		persons (Men	Women)	
1-2 1	Pamily Data:						
	Title	Male/	Female	Age	Degree of Education	Remark	
		M	F				
	(self)						
	wife						
	father						
	mother			<u> </u>			
	children						
			<u> </u>				
1-3	How many peop 1) Full time for a 2) Part time for a 3) Not participat	farming farming	/ only fa / farming	rming g and c		persons persons	
	*	* "othe wor	r jobs" inc ks. The m	chides i aximun	s the on-farm works for o the seasonal employment n of total working days on yen if he/she is engaged v	and self-employment or a that "other jobs" in a	ı non-agricultural year shall be 50 days.
2	Living condition	n					
2-1	Do you have(us	e) electi	ricity in y	our ho	ouse? (select one answe	er) a. yes l	b. No
2-2	How do you get	l water f	or house	use? (select one answer as m	ajor source)	
	a. Deep well			b. SI	hallow well e. Pond	Lake d. River	
	e. Rain (with	water c	atchment	1)	f. Tap water (pub	lic water supply)	
	g. other (desc	cribe :)

7.

2-3 What kind of equip	pment do you use fo	or collecting w	ater?		
a. Power pump e. other (describe		land pump	c. Well bucket	d. none)
2-4 Is your water sour	ce mentioned above	private use o	r common use?		
a. Private use	b. Common u	ise with anoth	er households		
c. other (describe	: :)
2-5 Is your water enou	igh in quantity?				
a, enough	b. not enough	า			
2-6 Is your water good	d in quality?	·			
a. good	b. not good				·
2-7 What kind of pow	er source do you us	e? (select one	answer for each)		
1) for cooking					
a. wood, charco		c. gas (LPG) d. elec	etric	<u>,</u>
e. other (descri	be:)
2) for lighting	h baasaana		d. elec	steio	
a. lamp oil e. other (descri	b. kerosene be :	c. gas	d. elec	anc.)
2-8 Type of house (se	lect one answer)				
a. Permanent typ	oe (brick wall, ceran	nic roof, ceme	ent floor)		
b. Semi-permane	ent type (wood wall	, ceramic roo	f, cement floor or t	pare ground)	
c. Temporary ty	pe (any type other the	han a. & b.)			
2-9 Do you have the	goods mentioned be	low?(select a	ll you have)		
a. Radio b.	Television c.	Refrigerator	d. Wind fan	e. Air Co	nditioner
f. Clock g.	Bicycle	h. Mot	orbike i. Car		j. Radio-cassette
k. Other (descr	ribe:)
2-10 Where do you o	btain information re	egarding agric	ultural technique f	rom?(select a	ıll applies)
a. Radio b.	Television c.	Newspaper	d. Farmers' uni	on e. Extens	ion officer
f. Other (descr	ibe:)

3	Eating
---	--------

3-1 Did you	ır family has e	nough rice to eat	last year?				
a. enoi	ngh	b. not enough	unusually	c. not	t enough as	usual	
	f your answer	is "not enough"	, how much	rice die	d you need	and how long	did this deficiency
	Amou	nt (kg)					
		on (month))				
3-1-B I			-	re do yo	u take to so	lve this food d	eficient problem?
a	a. Purchasing f	rom neighbors		b. Bo	rrowing fro	om neighbors	
C	. Purchasing f	rom market		d, Bo	errowing fro	om relatives	
C	e. Exchanging	commodities					
1	f. Other (descri	ibe:)
3-2 Was yo	our family subs	idized through p	rogram prov	ided by	the governi	ment last year?	
a. Yes	3	b. No					
3-2-A	lf your answer	is "Yes", please	provide foll	owing in	nformation	regarding the s	ubsidiary.
	<u>.</u>		.				
	Commodity/l	Kind Amount (k	Duration ((month)	Frequency	over years	
					Usually	Unusually	
j							
3-3 What d	lo you and you	r family eat ofter	as daily fo	od?			
a. Ric	e b. Cor	n c. C	iroundnut	d. Sc	oybean	e. Cassava	
f. Me	at g. Fisl	h h. S	hrimp	i. Cr	ab	j. Vegetable	e
3-4 What d	lo you and you	ir family eat occa	sionally?				
a. Ric	ee b. Cor	rn c. C	Froundnut	d. Se	oybean	e. Cassava	
f. Me	at g. Fis	h h. S	Shrimp	i. Cr	ab	j. Vegetabl	e
3-5 How o	ften do you ea	t meat?(select on	e answer)				
a. 1 -	2 times in a m	onth (eat seldom)				
b. 1 -	2 times in a w	eek (eat sometim	nes)				
c. 3 -	4 times in a w	cek (eat every ot	her day)				

d. 5 - 7 times in a week (eat almost every day)

4 Health and Sanitation

4-1 What type of toile	et do you have in your hous	se? (select one answer)				
a. Flush toilet	b. Hole with ceramic stool (vacuuming services? yes no)						
c. Hole in the g	round d. Discharging into	river/stream	e. none				
f, Other (descri	be:)			
4-2 What is the comm	non diseases and/or health	conditions happening	in your family?(select a	ll applies)			
a. Malaria e. Other (descr	b. Pagoda ibe:	c. Cholera	d. Malı	nutrition)			
4-3 Has anyone of yo	ur family get sick during t	he last one year?					
a. Yes b.	No						
illness. Fa	swer is "Yes", please answamily member : ame of illness :	ver who is the failing	member attacked and u	e name of the			
4-3-B What have	happened to the member	afterwards?					
a. Got we	ell b. Got serious	c. Died of the illness					
d. Other	(describe:)			
	vour expenditure for medic	al care in your family	during the last one year	?			
4-5 Where did the ch	aild birth in your family tal	ke place at?					
a. Commune l	Health Care Center (How r	nany times?)	b. Home (tin	ies)			
c. Hospital (times, location)					
d. Other (desc	ribe:)			
4-6 Please comment	regarding your view on m	edical care system.					

	00111	••••			
5	Education				
5-1	Do you hav	e any children who should	I go to primary school	l or lower secondary school?	
	a. Yes	b. No			
	5-1-A If yo	ur answer is "Yes", are th	ey going to school?		
	a. Ye				
	b. No	o>What was the major re	eason for the absence?	(select one answer)	
		a. Economical diffic	ultyb. Sickness/Illnes	s c. To help family with hou	sework
		d. Other (describe:)
		=		wing table with the name, age	
	ı	and amount incurred per		our children who are going to	1
		No. Name	Age Grade	Amount of Schooling	-
					-{
					_
					-
					_}
	5-1-AB			ool since the time of their enr	oliment?
		a. Yes → How many day			
				sence? (select one answer)	
			•	ickness/Illness	
		•	family with housewor	K)
		d. Other (d	iescribe.		,
		b. No			
	2 Davoule	ave any handicapped chile	tren in your family?		
-	•	How many?)	b. No		
	u. 103 (1	, iou many i	-		
	5-2-A If	your answer is "Yes", are	they going to school?		
	•	. Yes			
	ь	. No → What was the ma	jor reason for not goir	ng to school? (select one answ	ver)
			ion b. No access wa		
		d. Economical o	difficulty e. No inte	ention of herself/himself	
		f. Other (descri	be:)
		→Can your children	go to school if the pr	oblem selected above are imp	proved?

b. No

a. Yes

5-3 Are the adult member of yo	ur family li	terate?
a. Literate (How many?	adults)	b. None

6. Cultivating Land Area

6-1 Tell me the farming land area which being cultivated and managed by your family.

1. Paddy field	m2	(Numbers of plots:	plots, Ownership:	·
2. Upland field	m2	(Numbers of plots:	plots, Ownership:	<u> </u>
3. Orchard/other perennial crops	m2	(Numbers of plots:	plots, Ownership:)
4. Subsidiary crop land	m2	(Numbers of plots:	plots, Ownership:)

Remark; Don't include the owned land which is rent / leased to other farmer(s).

7. Cultivation, Yield and Marketing

Questions for Crop

Remark: Please put your answers in the Crop Form attached.

7-1 What kind of crops do you grow in the each field which mentioned above question 6-1. (Please answer the name of crops only which you grow for sale.)

7-2 to 7-9

Please answer the following questions on each crops, but only for the major crops, listed in 7-1 which you grow for sale.

- 7-2 Variety of crop (if it is applicable)
- 7-3 Total Harvested Area in one year (12 months)(in several planting seasons)
- 7-4 Total Harvested Amount in one year (12 months)(in several planting seasons)
- 7-5 Yield

Remarks;

1) Rice = dried weight with husk

2) Corn = dried weight without comb

3) Pulses = dried weight without pod

4) Ground peanut = dried weight with pod

- 7-6 Total Sales Amount in one year (12 months)(in several planting seasons)
- 7-7 Unit Price
- 7-8 Total Sales in one year (12 months)(in several planting seasons)
- 7-9 On Farm Processing: Do you process the farm produce by yourself? ("yes" or "no")

 If "yes", please describe nature of the on farm processing.

Questions for Livestock

Remark: Answers are filled in the Livestock Form attached.

7-10 What kind of livestock do you grow?

Tell me the name of livestock only which you grown for sale.

7-11 to 7-15

Please answer the following questions on each livestock listed 7-6.

- 7-11 Purpose (meat, milk, egg, labor and etc.)
- 7-12 Numbers of livestock at present
- 7-13 Total number of livestock sold in one year (12 months)
- 7-14 Unit Price
- 7-15 Total Sales Amount in one year (12 months)

8. Infrastructure

Please answer the questions 8-1 and 8-2 regarding the farm plots which is cultivated & managed by your family.

8-1 Do you have the access road to your plots which has enough width for hand-tractor?

(min. 1.5 m in width: select one answer)

- a. Yes, there are roads to all plots
- b. There are roads to some plots
- c. No, there is no access road at all.
- 8-2 Do you have enough irrigation water for farming in your field? (select one answer)
 - a. Enough supply in both dry and rainy season
 - b. Enough supply in rainy season but not enough in dry season
 - c. Not enough supply in neither rainy nor dry season

9. Agricultural Equipment & Tools

9-1 What kind of equipment do you have? Select all you have from below:

- a. Portable water pump
- b. Hose pipe for irrigation
- c. 4-wheel tractor

- d. 2-wheel hand tractor
- e. Manual hand sprayer
- f. Power sprayer

- g. Reaper
- h. Thresher
- i. Winnow

- j. water mill
- k. Cart ,Cattle wagon
- 1. 2-wheel hand tractor + Trailer

- m. Truck(3-wheel, 4-wheel) n. Grass cutter for weeding
- o. Durable container for handling of produce

10. Agricultural Facility

10-1	What kind of facility f	for livestock do you have? (s	elect all you ha	ve)
	a. I have no facility	b. Hut for livestoc	k	c. Storage for fodder, feed
	d. Other (describe in b	orief)
R	emark : Answer questio	ons 10-2 to 10-4 if you have	any facility for	livestock.
10-2	What kind of livestoc	k do you have with the facil	ity? (select all a	applicable)
	a. Cattle for Milk	b. Cattle for Meat	c. Pi	g
	d. Hens for egg	e. Hens for Meat (broiler) f. Go	oats, sheep
	g. Other livestock ((describe name of livestock:)
10-3	Size of the hut:	m2 and nos. of hut		
10-4	Capacity of the Storag	ge: (number of anim	nal) and	m3
10-5	Do you have ware-ho a. Yes, I have	ouse for keeping crops and ed b. No, I don't hav		ect one)
H	Remark : Answer question	s 10-6 if you have warehouse		
10-6	Size of the warehous	e: m2		
11.	Labor			
!	Please answer the quest	ions 11-1 to 11-3 regarding	the field which	your family cultivate & manage.
11-1	Do you use wage wo	rkers (labors paid with mor	iey and/or prodi	uce)
	a. Yes	b. No		
11-2	! Is it difficult to find	workers?		
	a. easy	b. sometime difficult	e. always diff	ficult
11-3	What are your objec	tives of using workers?		
	a. Tilling	b. Transplanting	c. Weeding	
	d. Disease/insect contro	ol e. Harvesting	f. Threshing,	cleaning & selecting
	g. Nursing	h. Transportation / Sales		
	i. Others (describe:)

2. Income

Please show in the box below the total family income in one year (in last year) with the following 3 categories.

- 2-1 How much income did your family get last year by selling the various agricultural produces?

 Remark: agricultural produce = produced by your family + VAC + produce obtained as a land lease fee

 * VAC: produce of such as Gardening, Fishery and Livestock breeding)
- 2-2 Excluding 12-1(income from agricultural produce), how much income did your family get last year from agricultural related income source; i.e. land lease fee, machinery lease fee and wages.

 Remark: wage income = money obtained by participating agricultural activities; i.e. weeding, harvesting.
- 2-3 How much income did your family get last year from the other jobs; i.e. kiosk, driver, carpenter, etc.
- 2-4 Salary and other subsidiaries.

12-1	
12-2	
12-3	
12-4	
Total	

3. Expenditure

Please show in the box below the total family expenditure in one year (in last year) with 3 categories mentioned below.

3-1 Please fill the following table with your expenditure for each item related to the agriculture production.

Total expenditure/year (in commodity)	Total expenditure/year (in cash)
78	

3-2 Please fill the following table with your expenditure for each item related to livestock breeding.

Item	Total expenditure/year (in commodity)	Total expenditure/year (in cash)
Breed		
Feed/Fodder		
Other		

^{* &}quot;Other" includes veterinary services, insurance and etc.

13-3 Please fill the following table with your expenditure for each item related to living

Item	Total expenditure/year (in commodity)	Total expenditure/year (in cash)
Clothing		
Electricity		
Food		
	1,0,000	
Other		

SURVEY FORM-A Crop Form

7-1	7-2	7-3	7-4	7-5	7-6	7-7	7-9	
Kind of Crop	Variety	/este		Yield	s	Unit Price TTL Sale	Processing	Processing 1f"Y" (yes), describe nature of processing.
	,	Area (ha)	(g)	(ton/ha)	Amount (kg) (VND/kg)	(VND/kg)	(Y or N)	
·							,	

1

Livestock Form

Livestock Form	7.11	7-12	7-13	7-14	7-15
7-10	7-11	!		Unit Price	Sales Amount
Kind of Livestock		Number of	Number of Sold	Onit Price	
	(meat, milk, egg,	Livestock at present			(VND)
	labor or etc.)		(kg)		
1. cattle					
2. buffalo					
3. pig					
4. chicken					
5. duck					
6. goat, sheep	·				
7. fresh water fish	,				
8.					
9.					
10.					

APPENDIX-M: RURAL SOCIETY AND FARM HOUSEHOLD ECONOMY

ATTACHMENT M.2.2: Questionnaire Form B

Intention Survey of Farm Management in Village

(Survey on the Representative of the Village)

- 1. What is your major problems for growing crops and feeding animals? (Choose 1 to 3 answers from the following)
 - a. Poor soil fertility
 - b. Irrigation water (shortage, flood, etc.)
 - c. Damage by insect, disease, rodent, bird, animals
 - d. High production cost (seed, fertilizer, water fee, feed, etc.)
 - e. Low quality seed, difficult to obtain good seed
 - f. Other problems caused by natural conditions in the region
 - g. I do not know what is my problem / I think there is no problem
- What is your major problems for marketing your farm produce (Choose 1 to 3 answers from the following)
 - a. Low selling price
 - b. Quality doesn't meet market requirement and can't sell all the produce
 - c. No transportation to the market or collection point
 - d. Middle-man (broker, wholesaler) who has capital keep the selling price low.
 - e. Unable to do the proper treatment before selling (treatment = drying, cleaning, grading, sorting, packing
 - f. Deterioration and/or Damage by insect/disease/animal after harvesting
 - g. Seasonal fluctuation of selling price (unstable selling price)
 - h. I don't know what is my problem / I think there is no problem
- 3. Do you want to increase your farm income? If yes, what is your idea for increasing your income? (Choose 1 to 2 answers from the following)
 - a. I am satisfied with the present income level.

b. I want to expand / enlarge farming scale.

Go to 3-13-23-3

c. I want to introduce new crops / animals.

Go to 3-23-3

d. I want to change marketing method.

Go to 3-4

- e. I want to add value to produce by processing.
- f. I want to increase my income, but I have no idea how to do that.

THE MODEL RURAL DEVELOPMENT/NAM DAN

SURVEY FORM-B

3-1	How do you wan a. Purchase the h d. Other (describ	and b. I	ge your farming so case the land	•	one answer from the for with other farmer(s) / (•
3-2	What kind of cro	p / animal do you	want to introduce	(Choose 1 to 3 a	inswers from the follow	ing)
	a. Rice	b. Corn	c. Ground nut	d. Potato	e. Vegetable	
	f. Fruit	g. Cattle (meat)	h. Cattle (milk)	i. Buffalo	j. Sheep, goat	
	k. Pig	l. Chicken	m. Fish	n. Flower, om	amental plant	
	o. Estate crop					
	p. Other (describ	e:)
3-3		al? (Choose only	•	he following)	n scale or introduce the	tion
	d. Other (descri		recamque for proc	iuction	c. Warketing of produc	
	o. Other (desert)
	a. Sell to consur c. Sell to whole e. Cooperative of f. Other (descri	mers directly at ma seller / retailer dire or cooperate with o be:	rket ectly at market ther farmers	b. Sell to in d. Sell to th	se 1 to 2 answers from the termediates at farm e processors directly	he following)
		ng conditions of yo wers from the follo		it do you do to ii	mprove?	
	a. Improve or co	onstruct access roa	d b. Cons	truct irrigation c	anal	
	c. Rehabilitate i	rrigation canal	d. Impr	ove drainage		
	e. Install irrigati	ion pump	f. Enlar	ge / expand field	Ī	
	g. Other (descri	be:)
		ricultural machine swers from the foll		t practices do yo	u want to use machine /	equipment for
	a. Tilling	b. Transı	olanting c	. Harvesting	d. Thresh	ing
	e. Drying	f. Transp	orting g	. Feeding anima	l h. Milking	
	i. Other (describ	oe:)	

- 6-1 Do you know about the Official Credit Service? (Choose one answer)
 - a. No, I don't know.
 - b. Yes, I know. Go to 6-2
- 6-2 Have you ever gotten the loan from the Official Credit Service? (Choose one answer)
 - a. No Go to 6-3: ask question "Why you don't use the Official Credit Service"
 - b. Yes Go to 6-3
- 6-3 What is your request for the official credit service? (Choose 1 to 2 answers from the following)
 - a. Raise limitation of debt amount
 - b. Lower interest
 - c. Extend term
 - d. Simplify application procedure
 - e. Place bank/institute more closer to village
 - f. No opinion
 - g. No request, being satisfied with the present service
- 7. What do you request to the agricultural extension services? (Choose 1 to 2 answers from the following)
 - a. No request
 - b. Intensify the door to door technical service (visit more frequently)
 - c. Improve the skill / knowledge of extension worker
 - d. Supply of information related to cropping (new variety, market trend)
 - e. Teach about the know-how of farm management / operation
 - f. Supply of market price information
 - g. Teach about the official credit service
 - h. Increase the variety of demonstration plots (i.e.: mechanization, vegetable growing, estate crops, etc.)
 - i. Other (describe:

APPENDIX-M: RURAL SOCIETY AND FARM HOUSEHOLD ECONOMY

ATTACHMENT M.2.3: Questionnaire Form C

General Data on Socio-Economic Situation of Commune

	pocialist Republic of Vict Nam decided to conduct a survey to initiate program ners' living condition with the assistance of Japanese government.
This survey aims to development program	collect basic data necessary for establishing a master plan for the n.
We would appreciate cooperate with us at t	e it very much if you understand the purpose of this survey and if you this time.
Commune	
No.	• · · · · · · · · · · · · · · · · · · ·
Name of Surveyo	or:
Date of Survey	:
Place of Survey	:

Commune Data

1. Access to major point

Name of city	Road condition	Common methods of transportation	Distance (km)	Time required
Provincial Capital (Vinh)	Paved / Unpaved	Walk/Bicycle/Motorbike/Vehicle/	,	
		Public Trans.()/other		
District Capital (Nam Dan)	Paved / Unpaved	Walk/Bicycle/Motorbike/Vehicle/		
		Public Trans ()/other		
Center of Commune	Paved / Unpaved	Walk/Bicycle/Motorbike/Vehicle/	4	
		Public Trans.()/other		
	Paved / Unpaved	Walk/Bicycle/Motorbike/Vehicle/	1	
		Public Trans.()/other		

2. Population, Number of Households, Structure of Family

Total Commune Population (person)		
Population by Sex	Men	Women
Population by Employment		
Agriculture		
Public Service Officer / Teacher		
Trading / Service	•	•
Industry		
Total number of households		
Number of farm households		
Number of non-farm households		
Average number of standard family member		

3. Existence / Condition of Agricultural Facilities

Facility	The object crop / animal	Existence	Ownership / Management	Capacity / Size
Irrigation		Exist /	Community / Cooperatives /	
		Not exist	Personal / company / other	
Threshing		Exist /	Community / Cooperatives /	
		Not exist	Personal / company / other	
Drying		Exist /	Community / Cooperatives /	
		Not exist	Personal / company / other	
Storing		Exist /	Community / Cooperatives /	
		Not exist	Personal / company / other	
Rice milling		Exist /	Community / Cooperatives /	
		Not exist	Personal / company / other	
Processing		Exist /	Community / Cooperatives /	
		Not exist	Personal / company / other	
Collection / Shipping		Exist /	Community / Cooperatives /	
omphing		Not exist	Personal / company / other	

Facility	The object crop / animal	Existence	Ownership / Management	Capacity / Size
Warehouse		Exist/	Community / Cooperatives /	
		Not exist	Personal / company / other	
Other		Exist /	Community / Cooperatives /	
)	Not exist	Personal / company / other	

4. Land Area by use / Classification

use / classification		Area (ha)
Total Commune Area		
Lowland (paddy) field		
Upland field		
Mountain Area		
Orchard/other perennial crop land		
Lake/pond		
Special use	_	
Unused land		
Other ()	
()	
()	

5. Planted Area / Production / Yield of Main Crops

Сгор	Plante	d Area	Prod	uction	Y	ield
	Spring crop	Autumn crop	Spring crop	Autumn crop	Spring crop	Autumn crop
Rice						
Com						
Ground Nut						
Potato						
Green bean						
Vegetable						
Fruit						
Other ()					
()					
()			·		
()					

6. Typical Cropping Pattern

Month	1	2	3	4	5	6	7	8	9	10	11	12
Name of crop					:							
			·									
								,				
											:	

7. Sales Channels of Main Agricultural Products

Products	Channel
(Example)	Farmer → Middle man in village → Wholesaler in the market
#	
*	

8. Farmers' organization and cooperative union

Name of	No. of	Membership fee	Objective / activity
Organization / Cooperative Union	Member	(VND/person/mo.)	
Farmer's Union			
Women's Union			
Youth Union			
Agricultural Cooperative			
Other (
()			

9. Employment and standard wage excluding agriculture

Employment	Standard Wage (VND/peer./mo.)
Public Service Officer	
Teacher	
Carpenter, Driver	
Middle man in the community	
Labor	

10. Number of Domestic Animal / Livestock

Animal / Livestock	Number
Cattle (for milk)	
Cattle (for meat)	
Buffalo	
Goat, Sheep	
Domestic chicken, duck	
Broiler	

11. Facility / Institute in Commune

Facility / Institute	Exist or Not exist	Ownership (Gov. or Private)
for Education	Exist / Not exist	Gov. / Private
Corporation	Exist / Not exist	Gov. / Private
Bank	Exist / Not exist	Gov. / Private
Credit	Exist / Not exist	Gov. / Private
Other (Exist / Not exist	Gov. / Private

12	lev	our	commune	invo	lved	in th	e Credi	it Plan	9
-14	. 13 Y	vui	COMMUNIC	1111111	IVU		C CICU	11 1 1411	

If yes, (1) explain the reason o	ſt	he involvement and (2) specify	y t	he o'	bject	of	the	pΙ	an
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THE MODEL RURAL DEVELOPMENT/NAM DAN

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APPENDIX-M: RURAL SOCIETY AND FARM HOUSEHOLD ECONOMY

ATTACHMENT M.2.4: Communal Data

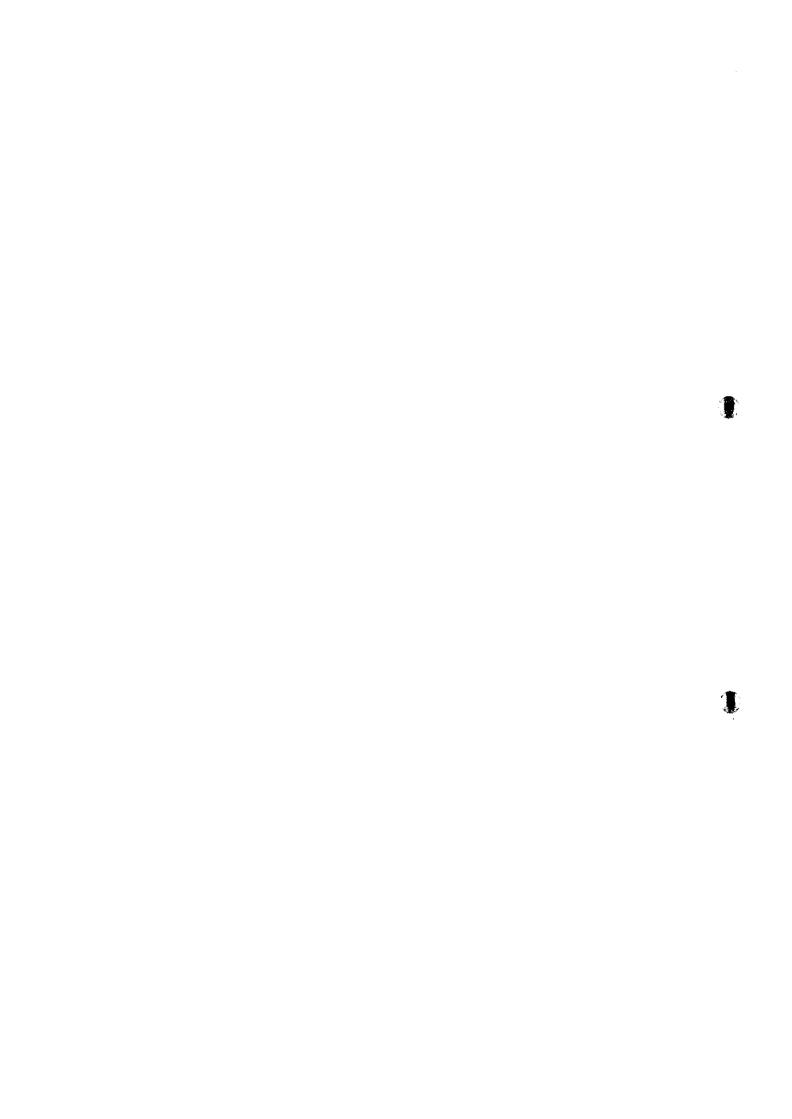


Table M.2.4 Communal Data (1/9)

[NOTES:]

Pop. : Population ACC, : Access Dist. : Distance

Av. Annual Inc. Farmer: Average Annual Income per Farmer
Cult. Area Farmer(m2): Cultivated Area per Farmer (m2)
Ds./Cm Rd (km): District Commune Road (km)

H. Ctr. : Health Center Irr, C. : Irrigation Cannal P. St. : Pumping Station
K.G. : Kinder Garden
: Sellected Village for the Survey

COMMUNE	Nom Hung												
COM. No.	CMN01												
No. of Vil.	10												
in in the second		SIZ	CE.	ACC.	FARMIN	G LEVEL	***********	INF	RASTRU	CTUR	E	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	A 100 (100 (100 (100 (100 (100 (100 (100
No.	VILLAGE		Asca	Dist.	Av. Annual	Cult, Area	Ds./Cm.	H. Ctr.	In.C.	P. St.	Well	K.G.	REMARK
**		Pop.	(km2)	(km)	Inc/Farmer	Farmer(m2)	Rd.(km)	(Qty)	(km)	(Q5)	(Qty)	(Qty)	
V-01	fung Theel		//// 7			994.0					// 80		
	Ba Hai	360	2.53	10.0	950,000	833,0	2.0	1	0.1	1	65	1	H.Centr. needs
V-03	Hong Larn	361	2.70	11.0	930,000	1,011.0	2.5	l	1.5		55		
V-04	Hong Linh	400	2.31	12.0	800,000	1,187.0	1: 4.0		1.0	1	68		P.St with small power.
¥-05	Base Sen I	160		100	#70,00¢	833.0	7.0		1.0	14.00		/// 3	
	Bac Son II	430	3,62	14.0	860,000	779.0	3.0		1.5		65		
V-07	Dinh Long I	385	3.16	14.0	1,150,000	974.0	3.0	1	0.8	L	76		10 wells are not used for
V-01	Deab Long II	280	3 30	16.0	1,070,000	660 0	2000 at 19						cooking and drinking.
V-09	Lam Son	400	3.90		900,000	887.0	2.0	1	1	<u> </u>	65		
V-10	Tien Phone	244	7.	130	850.00E	367.0	**** ********************************				**** 55		
	TOTAL	3,757	31.64	126.0	9,560,000	8,839.0	27.0	1	6.5	2	634	5	
Ĭ	AVERAGE	376	3.16	12.6	956,000	883.9	2.7	I	0.7	<u> </u>	63		Laurence con consiste con consi

COMMUNE	Nam Nghia												
COM. No.	CMN02												
No. of Vil.	11												
•		SI	ZE.	ACC.	FARMIN	G LEVEL	~~~~~	INF	RASTRU				
No.	VILLAGE		Агеа	Dist.	Av. Annual	Cult. Area	Ds./Cm.	H. Ctr.	ľт. С.	P. St.	Well	K.G.	REMARK
		Pop.	(kma)	(km)	Inc./Farmer	/Farmer(m2)	Rd (km)	(Qty)	(km)	(Qty)	(Qty)	(Qty)	
7/49	Xom I	*	*** ***	### Y Y		4 200			, u				Condition of K.D. b
V-02	Xom 2	396	3.69	10.0				l			80	l	
V-03	Xom 3	389	3.07	9.0	1,680,000	600.0		l	0.9		86		
V-04	Xom 4	477	3.95	8.0	2,040,000	600.0			1.2		169	1	
V-05	Xom 5	326	2.88	8.0	1,689,000	600.0			0.5		67	L	
V-06	200-6		4.12	8.0	2,040,000	600.0		1	(1)	****	114		Na water to perce
V-07	Xom 7	356	3.55	9.0	1,800,000	600.0	•		0.5		75		
V-08	Xon 3	354	3,00		V (#20E	9000					77	((() ()	Condition of LD u.
V-09	Xom 9	316	2.94			600.0		l	1.1	<u> </u>	69	1	
V-10	Xom 10	371	3.41		2,040,000	600.0	L	1	L	L	80		
V-11	X:m:Fehle T	216	600 EU		2,160,062	2764.0			1.8		56		
{	TOTAL	4,086	35.74	96.0	20,760,000	6,250.0	0.0	1	8.8	1	911	6	
	AVERAGE	371	3.25	8.7	1,887,273	568.2	0.0		0.8		83		

COMMUNE	Nam Thai												
COM No.	CMN03												
No. of Vil. :	7	SI		ACC.	PADMIN	G LEVEL	reconstruction	INS	RASTRI	CTLR	ж	debuc (succe.	
No.	VILLAGE	311	Area	Dist.	Av. Annual	Cult. Area	Ds./Cm.		in. C.	P. St.	Well	K.G.	REMARK
		Pop.	(km2)	(km)	Inc./Farmer	/Farmer(m2)	Rd.(km)	(Qty)	(km)	(Qty)	(Qty)	(Qty)	
V-1	Xom 1	412	1.24	8.0	1,304,410	847.0	L	L	6.0	1	80	<u> </u>	
22	Xom ?				0.000				1.0			(%) (A) I	
	1000				****	904.0			(40)		## %		
1/4	Nom 4	9889373		<i>****</i> ********************************		359.0			0.0		223		
V-5	Xom 5	466	0.95	8.5	1,358,407	858.0	1		0.0		90	1	
V-6	Xom 6	467	1.49	9.0	1,268,783	1,002.0			0.0	I	93	1	
	Xama Y			10.0	1.77 (1)	792.0				W.W.	, 86		
	TOTAL	2,976	11.71	56.0	9,319,172	6,117.0	0.0	1	7.0		600	6	
	AVERAGE	425	1.67	8.0	1,331,310	873.9	1	L	1.0		86		101 PROMERO CONTRACTO DE SECONO

Table M.2.4 Communal Data (1/9)

entral de la compansión d

[801184]

Pop. : Population ACC: : Access Dist : Distance

Av. Annual Inc. Farmer: Average Annual Income per harmer Cult. Area Farmer(m2): Cultivated Area per Farmer (m2)

Ds. Cm Rd (km) : District Commune Road (km)

H. Cti. - Health Center In C. Torgoton Careal P. St. : Paraging Station

k G : Kinder Garden Sellected Village for the Nurvey

COMMUNE	Nato Hung	}										
COM, No.	CMN01	}										
No. of Vil	10		na na manana na na na na	paragramas states and	para a succession de la constanta de la consta	New Contract	erse in social and a second	vijer nev erekti innoviju ililik if	eromen med	er ogsågå å tari	00.000.00	
		51/	ΉE	ACC.	FARMIN	G LEVEL		INFRASTI				
No.	VILLAGE	·	Area	Dist	Av Annual	Cult Area	Ds. Cra	H Ctc In C	PS	t Will	Kti	REMARK
3		Pop	(knc)	(km)	Inc. Farmer	Earmer(ta2)	Rd (ba)	(C(t)) (km)	22	en meneralak beraik	Chi	· · · · · · · · · · · · · · · · · · ·
10.7	tháng Linch	501	254	9.0	1,370,000	2010	. 10;			1 (20)	1	
₹ V-02	Ba Hai	3(5)	2.53	10.0	950,000	833.0	2.0	1, 0	?	1, 65,	I	H k cutt moods
¥ V-03	Hong Lam	361	2.70	11.0	930,000	1.011.0	2.5	. 1	5	55		ļ
V-01	Hong Lich	400	2.31	12.0	800,000	1,187.0	40	1	U.	1 68		P Starfesta Tposer 3
V 93	fise Son I	100	3.35	13.0	\$70,000	811.0	2.0	#### \@ ? 1	0	(- 60		
V-66	Bac Son II	430	3.62	110	860,000	779,0	3.0		5	45		
¥ V=07	Digh Long I	385	3.16	14.0	1,150,000	9710	3.0	11	.8	76	1	10 wells are not used for
20.7	Denlock	1000	111	13.0	1,450,050	(60.0	3.6			15		galathin valles
¥ V-00	Lam Son	400	3,90	14.0	900,000	887.0	2.0			65		
V-10	Tui Phros	780	7. T.	130	850,330	767.1	1.5	200		\$ \$5		
garage medianana.	(O) Al	3,757	31.64	126 0	9,560,000	8,839.0	27.0	1 (5	2 634	5	\
	AVERAGE	376	3.16	12 6	956,000	V F88	2.7	(.7	63		<u> </u>
\$		Carrier and Carrier and	* 18	to a restriction of the	Grand all all markets of the second	er gramma viete de la completa del la completa de la completa del la completa de la completa del la completa de la completa de la completa del la completa de la completa del la completa del la completa del la completa del la comple	S					

COMMUNE	Nam Nghia												
COM No.	CMN92												
No. of Vil.	11			on a color and a	una en	nacional de la competition de la	, a serva se	o rozporova	congrues diffici	ensi annamata d	gerber reterior	onno contro co	parameter of A.S. of America
1		817	E	ACC	FARMIN	G LEVEL		ENI	RASTRU	CHR			
No	VILLAGE		Area	Dist.	Av. Annual	Cult Area	Ds. Cer.	H Ctr	lir C	P. St.		Etr	REMARK
		Pop.	(km ₂)	(kni)	Inc. Farmer	.Farmer(ni2)	Rd (km)	(Qb)	(km)	$\{(0n)$	(();v)	(00)	once on surveyor virtual and the second
Ven	Xom 1	419	3.44	39.9	1,502,000				1.7		98	32.50(1)	Constituted Kill B
V-02	Sem 2	396	3 69	10.0	1,800,000	600.6					80		
7-03	Xora 3	389	3 07	9.0	1,680,000	600.0	l .		. 69		86	. 1	
₹ V-04	Xem 4	477	3.95	8.0	2,049,000	600,0			1.2		100	, 1	
V-05	Nem 5	326	2.88		1,689,060	609 ti			11,5		67	en . e : 1 : 1 : 1 : 1 : 1	
V 66	Xcos 6	488	4 22	₩ 8 0	2,030,000	€000	1000000		(0)	1	1110		्रिके भ क्षेत्रक १७ एवल १
V-07	Xona 7	356	3.55	9.0	1,800,000	600.0	İ		0.5		75		
V40	Note: 1	330	3.89	90	1,683,04	6.45.0			0.5		77		Cristicar(KD &
V-09	Nom 9	316	291		2,040,000	600,0	l		. 11		69	. 1	
V-10	Nom 10	371	3.41	9.0	2,010,000	600.0		· • · · · · · · · · · · · · · · · · · ·			80		L
WIL	Xori Nahia E	215	. 1 50	7.0	2,180,000	250 0			1	1	56		
San san ar ar ar as addition of the district	IOIAL	4.086	35.74			6,250 0	0.9		8.1	1	914	t.	
}	AVERAGE	371	3.25	8.7	1,887,273	568.2	0.0		0.3		8,3	*** * *** *	
AND	IOIAI	4.086	35.74	96.0	20,760,000		•	1			·· ·	Articles of	

COMMUNE COM. No.	Nam That												
So, of Vil. :	7			e a construir e establishmen		and the second section of the second	organization of the second						
and the spinor of the spinor o	1	SE		ACC	FARMIN	G LEVEL		INF	RASTRI	THE	F.		
No.	VILLAGE	,	Area	Dist	Av. Annual	Cult. Area	Ds. Cm.	H. Ctr.	Irr C.	P. St.	Well	1. 6	REMARK
	}	Pop.	(km2)	(km)	Inc./Farmer	Fameer(m2)	Rd (km)	(Q6)	(km)	(Qn)	(()tv)	(QG)	
V-1	Xom 1	412	1.24	8.0	1,304,410	847.0	1		6.0	. 1	(43)		
V2	Xcm 2	355	0.80	33	1,434,748	938.6		** **	1.0		67	1	
**************************************	Xora I	410	7 90)	3 e	(,5%#,658	P64 6		ા	0.0		93		
V4	Your 4	422	2 18	6.0	1,368,234	869.0	2000		00		** 65		
V-5	Xom 5	466	0.95	8.5	1,358,407	858.0	•		0.0		90	. 1	
	Nom 6	467	1.19	9.0	1,268,783	1,002.0	•		0.0		93		
BARARES ALCONOCESATIONS	Note 1	× 11	· 2 25	0.01	1,279,934	792.0			0.0		80	1	
ar ang alministrativa.	total.	2.976	11 71	56.0	9,319,172	6.117.0	1111	1	7,11		(inter-	(-	
	AVERAGE	425	1.67	8 ()		873.9			1.0		\$6		

Table M.2.4 Communal Data (2/9)

COMMUNE	Nam Thanh												
COM. No.	CMN04												
No. of Vil.	17	anacico uca				4 14113711 1411141141141414	iiiii waanaaw	******			······································		
*****************		Siz	Æ	ACC.	FARMIN	G LEYEL		INF	RASTRU	CTUR	E		
No.	VILLAGE		Area	Dist	Av. Annual	Cult. Area	Ds./Cm.	H. Ctr.	lit. С.	P. St.	Well	K.G.	REMARK
		Pop.	(km²)	(km)	Inc./Farmer	/Farmer(m2)	Rd.(km)	(Qt)	(km)	(Qty)	(Q(y))	(Qty)	
V-01	28	***** *******************************		WW 5.							8 % 1		
V-02	1A		1.40		282A (22.00)	962.0	8.0		60 MA		133		
V-03	6.4	422	1.70	5.0	2.031,000						92	1	
V-04	3A	642	1.63	2.6	1,965,000	998.0	:		1.5		107		
V-05	2A	700	1.73		1.255.050	1,004.0							
V-06	3B	426	0.98	5.5	1,950,000	1,003.0]		0.6		85	! <u></u>	
V-07	5B	379	1.05	6.0	1,946,000		4			L	75	1	
V-08	IA	625	1.97	2.5	1,902,000	1,009.0			1.0		111	1	K D in 1A is bad
V-09	4A	486	1.49		1,900,000	978.0			1.2	1	78	1	P.St in 1A is working
V.10	1A			Marcit.	354.00	7#F.D			**** 44		84	1946	nei well.
V-11	6A	504	1.70	2.9	1,850,000	960.0			1.2	!	107	1	
V-12	1B	367	0.67	5.0	1,850,000	1,070.0			0.3	l	88		
V-13	2B	744	0.70	5.0	1,849,000	1,001.0	1		0.2	1	100	1	P.St. in 2B is workin
V-14	4B	368	0.90	4,5	1,759,000	777.0					74	1	not well.
V-15	7B	364	1.40	6.3	1,750,000	918.0	l				73		
V-16	9B	330	2.76	6.8	1,742,000	901.0	1				39	3	
V-17	10B	323	2.61	7.0	1,740,000	870.0					42		
	TOTAL	8,639	25.90	76.5	30,164,000	16,080.0	0.0	1	9.5	4	1,506	li	
	AVERAGE	508	1.52	4.5	1,774,353	945.9	0.0		0.6		89		*************

COMMUNE	Nam Anh	ĺ											
COM. No.	CMN05												
No. of Vil. :	9										:		
		SI	ζE	ACC.	FARMIN	GLEVEL		INF	RASTRU	CTUR	E		
No.	VILLAGE		Агеа	Dist.	Av. Annual	Cult, Area	Ds./Cm.	H. Ctr.	Irr. C.	P. St.	Well	K.G.	REMARK
.		Pop.	(km2)	(km)	Inc./Farmer	/Farmer(m2)	Rd.(km)	(Qty)	(km)	(Qty)	(Qty)	(Q9)	
V-0:	A sea	1000	86. A.		10124a	(4,000.0)				10.000			
V-02	Xom 2	756	65.70	5.0	900,000	800.0	3.8	1.5	5.0	1	170	1	
V-40	Xam (7541.9		6000					
¥ V-04	Xom 4	659	51.90	5.0	1,000,000	800.0	3.0	1	2.0	1	144	1	
1.65	X om 5	627										6.0	
V-06	Xom 6	808	68.70	9.5	800,000	800.0	4.0		2.0		167	1	
§ V-07	Xom 7	852	69.40	10.0	650,000	595.0	4.5	<u> </u>	2.0	1	170	1	
V-08	Xom 8	884	82.20		850,000	730.0	4.0		2.0		185	1	
V-09	2.00.7	6.55			(OCC (SEE	3913							
	TOTAL	6,807			6,920,000		33.8	2	26.0	4	1,412	9	
Loncommence	AVERAGE	755	65.76	7.4	768,889	741.7	3.8	L	2.9		157		central contraction of the contr

COMMUNE	Nam Xuan												
No.	CVU//09												
No. of Vil. :	12												
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		SI	ZE	ACC.	FARMIN	G LEVEL	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	INF	RASTRU	CTUR	E		
No.	VILLAGE		Area	Dist	Av. Annual	Cult. Area	Ds/Cm.	H. Cu.	Int. C.	P. St.	Well	K.G.	REMARK
		Pop.	(km2)	(km)		/Farmer(m2)	Rd.(km)	(Qn)	(km)	(Qty)	(Qty)	(Qn)	
V-01	2000			<b>286</b>	Mary Comme	Marie Carrier	30.00 E. 1	MARK	80.988.S	33.9M. S			XX
V-02	Xom 5	433	0.95	8.5	950,000	600.0	1.3		0,1		92		
V-03	Xom 1	660	0.68	4.0	900,000	600.0	5.0		0.6	2	101		1 P. St. is not working.
V-04	Xom 2	635	0.68	4.5	900,000	600.0	2.1	1	0.6		100	1	
1-05	Xom 3	40	0.56		44.89						200		
V-06	Xom 6	569	1.29	8.0	900,003	600.0	2.5	1	0.4	L	101		
V-07	Xom 9	340	0.92	7.5	900,000	600.0	3.5		0.1		70	1	
V-08	Xom 8	477		8.0		600.0	4.0		0.6	2	91		
V-69	Xom 7			3.0									(A) wells, as which there
V-10	Xom 11	478	1.02	8.0	800,000	600.0	1.5	L	0.1	l	81		no water in dry season.
V-11	Xom 12	351	0.82	8.5	800,000		1.0		0.1		61	l	
V.)													
	TOTAL	6,035	11.71	87.2	10,450,000	7,200.0	32.8	2	5.2	7	1,098		
	AVERAGE	503	0.98	7.3	870,833	600.0	2.7		0.4		92		

Table M.2.4 Communal Data (2/9)

COMMUNE	Nam Hardi												
COM. No.	CMS01												
No of Vit	17												
		517	Æ.	ACC.	FARMIN	G LEVEL		INE	RASTRI	CHE	Œ		
No.	VILLAGE		Arca	Dist.	Av. Annual	Cult Area	Ds. Cm.	H. Ctr.	lm, C.	P. St	Well	1 K G.	REMARK
		Pop	(km:)	(km)	Inc. Farmer	Fairner(m2)	Rd (kin)	(Q(y))	(km)	(Qb)	(QIv)	(Q0)	
V-01	8H	811	130	≎ 6.3	2,100,000	903 0					80	1	
V-0:	7A	674	1.66	3.0	2,040,030	962.0		* (*)	: 1,3		<b>(33</b>	· · · · • •	
V=(i)€	/4A	432	1.70	5,0	2.031.000	890.0					92	1	
V-01	33	612	1 63	2.6	1.965,000	998 0		· · · · · · · · · · · · · · · · · · · ·	1.5	; <b>;</b>	107	: ************	
V-05	2A	100		-2		1,008.0	300000		J.\$		133	1	
V≈(6)	315	126	0.98	5.5	1,950,000	1,003.0			0.6		K 5		
V:07	58	379	1 05		1,946,000	850,0					7.5	. 1	
V-08	14	625	L 97	2.5	1,902,000	1,009.0		•	1.0	. 1	111	. 3	K D in 4A is bad
Vig	111	486	1,49	26	1,900,000	978.0	778/ <b>168.71</b> 773	herma i rayray	1.2	1	7 8	1	P St in 1A is working
V-10	13 <b>A</b>	33.474	1.66		1,855,000	970.0	200000000000000000000000000000000000000		0.8		\$5	0.000	1924 Well
V-11	[6A	504,	1.70	-		960.0		•	, 12	•	107	1	
V-12	313	357.	0.67	5.0					0.3		. 88		
V-13	213	744	0.70		,	1,001.0			. 0.2	; 1	. 100	. 1	P.St. in 2B is working.
7.11	4}3	368	0.90	1	4	777.0				,	. 74	, i	not well
V-15	7B	351	1,40	4			l				. 73		Į
V-16	9B	330	2.76		4		1			,	. 39	į	
\.\.\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	100	323	2 61	·	+·			<del> </del>	· • · · · · · · · · · · · · · · · · · ·	<b>.</b>	42		
	101A	8,639	25.90	•		+ - · · - · - · - · - · - ·	+ ~· · - ·	<u> </u>	9.5	4	1,506	!!	
	AVERAGI	568	1.52	4.5	1,774,353	915 9	0.0	• • • • • • • • • • • • • • • • • • • •	0,6		89		J

COMMUNE	Nam Anh	9											
COM No.	CMN05												
No. of Vil. :	9												
		SIZ	'E	ACC.	FARMIN	G LEVEL		INF	RASTRU	CIUR	E	. (41,11111	
No.	VHUAGE	·	.Vea	Dist.	Av. Annual ;	Cult. Arca	Ds. Cm	EL Ctr.	br. C	P. St.	Well ,	K.G.	REMARK
3		Pop.	(kro2)	(km)	Inc Farmer	Farrocr(m2)	Rd.(km)	(QQ)	(km)	(Qty)	(Qty)	(Qiy)	
1.01	Xeso 1	623	35.36	5.0	(4),000	9,00,0	3			Ø W.	132	I	
V-02	Nem 2	756	65,70	5.0	900,000	800.0	3.8	i	5.0	1	170	1	
Y-W	Cano)		49 Jo	3.5	630,000	750.0	3.0				116	<b>.</b>	
V-01	Xom 4	659	51.90	5.0	1,000,000,	800.0	3.0	1	2.0	1	111	1	
1.65	Xeta 5	83-2	71,50	90	160,000	800,0	6,5	i	2.0		173		
$\nabla = \mathcal{H}_{j}$	Note 6	808.	68.70	. 9.5	800,000	0,008	4.0)	. :	2 0 _i		167	. 1	
V-07	Xora 7	852	69,40	10.0	650,000	595.0	4.5	. 1	2.0	1	170	1	
\$ V.408	Xora 8	884	82.20	10.5	850,000	730.0	4.0	der marrad	20,	 	185	]	
<b>∀39</b>	Notes 9	123	. 7(30	70	603630	320,0	3,5		2.0		<b>(35)</b>	1	
	101/0	6,807	591.80	66.5	6,920,000	6,675.0		2	26.0		1,412	. 9	
}	WERR	756	65.76	7.4	764,889	741.7	3 8	at a color a color	29		157		

ECOMMUNE	Nam Xuan												
\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(MN06)												
No. of Vil.:	12												
•		517	E	ACC.	FARMIN	G LEVEL		INF	RASTRU	CIUR	E	w.,w.	
ş No	VB LAGE		Arca	Dist	Av. Annual	Cult. Area	Ds. Cm.	H. Ctr.	fat. C	P. St	Well	KG.	REMARK
1		For	(km2)	(km)	Inc. Farmer	Farmer(m2)	Rd (km)	(Qp)	(km)	(Qb)	(Q(y))	(Qty)	<u>                                     </u>
V 811	Xoer 4	>>>	131	30	920,500	600.0	3,3		0.0	1	123		Condide of Kill to
\$ 0.7	Xora 5	433,	0.95	8.5	950,000	600.0	13]		0.1		92		
1.03	York t	660)	0.68	4.0	200,000	6,003	5.0		0.6	2]	101		3 P. St. is not working
\-c1	Near 2	635	85.0	\$ 5	900,000	600.0	2.1	1	0.6		100	ŀ	[
\$ 10 <b>V</b> 305 (10)	Xcox 3	540	0.89	3.7	900,009	400.0	2.3	88.01	1.2	. 3	105	ţ	5 5 6 6 6 6 6 6 6 6
\$ 1.0m	Nem 6	559.	1.29	8,6	900,000	600,0	2.5	1	0.4		101		
Ver	Xem 9	340	6.92	7.5	900,000	660.0	3.5		0.1		70	3	
\$ V=08	Nom 8	177	1.04	8,6	850,000	660 0	40		0.6	2	91		[
- <b>V</b>	Xcra ?	353	1,24	80	859,000	<i>@</i> 0.0	3.3		0,4		121	1	100 medic in which incre
\$ 3.40	Xeen 11	478	1 02	8.6	800,000	600 0	1.5		0.1		18		no water in dry season.
-{ - V-II	Xera 12	351	9.82	8.5	800,000	690.0	1.0	·	1.0		61	i	í
(4)	Year 10	431	1,13	85	253,936	6×10	2.0				51	<b></b> )	
	HOLV	6,035	11.71	87.2	10,450,000	7,200.0	32.8	2	5.2	7	1,098	7	
ora	AVERAGE	503	មក ក្នុង	7.3	870,833	600.0	2.7		0.4		92		

Table M.2.4 Communal Data (3/9)

\$2000000000000000000000000000000000000	a amainmen a	ı											
COMMUNE	Van Dien												
COM No.	CMN07												
No. of Vil. :	18			**********			**********						
		SE	ž E	ACC.	FARMIN	G LEVEL		INF	RASTRU	CIUR	E		
<b>!</b>	VILLAGE		Area	Dist.	Av. Annual	Cult Area	Ds./Cm.	H. Cu.	lπ. C.	P. St.	Well	K.G.	REMARK
		Pop.	(kraž)	(lun)	Inc./Farmer	/Farmer(m2)	Rd (1m)	(ON)	(km)	(Ob)	(Qty)	(Qb)	
V-61	7.00	<b>788</b>						***	10				
	Ho Son	802	49.53	4.5	1,700,000	429.0	0.0		0.0		135		
Language and the second second			## V	7///Y		4.50	2.0		2.0		151	33000	
V-04	Nam Thung	708	44.76	3.0	1,700,000	429,0	0.0	·	0.0		126		
V-05	Truong Long	569	43.19	4.0	1,300,000	429.0	0,0	1	0.0		100		
V-06	Hung Linh	621	33.04	4.0	1,400,000	429.0	1.0	<b> </b>	1.0		95		
V-07	Ha Long	858	40.27	1.5	1,800,000	429.0	2.5	I	2.5	1	156		
V-08	Su Pham	109	1.54	5.0	2,000,000	429.0	0.5		0.5		23		
Service and a se	KEEP TO SEE				W. C. (1)	429/4	***		19				
V-10	Nhat Quang	774	37.30	2.5	1,500,000	429.0	0.0	1	0.0		95		
V-11	Van An	840	41.98	0.5	2,000,000	429.0	1.0	1	1.0	1	145	J—	
Torrestore and the second	Frank State			79 C S	/// SEC. 15	4290			10		103		
V-13	Bac Son	511	24.31	1.0	2,000,000	429.0	1.0	T	1.0		101		
V-14	Nam Birth	662	34.07	1.2	1,800,000	429.0	1.0		1.0		111	i	
V-15	Trung Dong	484	35.99	1.5	1,800,000	429.0	0.5		0.5		84		
V-16	Dong Tien	238	'	2.5	1,500,000	429.0	2.0	1	2,0		38	1	
V-17	Quy Chinh I	602	58.63	2.0		429.0	1.0	}	1.0	í	93		i
V-18	Quy Chinh 2	626		2.0		429.0	•	₽——	1.0	<b>4</b>	98		
	TOTAL	10,990	578.46	47.9			18.5	1	18.5	5	1,844	0	
	AVERAGE		32.14	2.7	1,755,556	429.0			1.0		102	-	
***************************************		*********	*******	***************************************	**********	*******	***************************************	******	•••••	****	garanan par	****	Branch and the Control of the Contro

COMMUNE	Nam Dan	I											
COM No.	CMN08												
No. of Vil.	10												
\$2000000000000000000000000000000000000	DEED-20000000000000000000000000000000000	SI	ZE	ACC.	FARMIN	G LEVEL	***************************************	INI	RASTRU	CTUR	E		220173733720000744041744412002222733733
No.	VILLAGE		Area	Dist.	Av. Annual		Ds./Cm.		Irr. C.	P. St.	Well	K.G.	REMARK
<b>3</b>	111	Pop.	(ha)	(km)	Inc /Farmer	/Farmer(m2)	Rd.(km)	(Qty)	(km)	(Qb)	(Qty)	(Qty)	
Y.C.					W 7 X								iron removal ware
V-02	Mai Hac De	524	8.00		943,000						102	1	Iron removal water
V-03	La Nam	731	13.00		1,315,000						50		
		WW 77											
V-05	Yen Khanh	679	20.84		1,222,000	309.0		1			68		H.Ctr. needs
3.462		<b>9</b> 8665	98	Marini,									P. Vi a worksty wa well
V-07	Ba Ha	673	25.40		1,211,000						40		fron removal water
V-08	Tay Ho	397	16.00		714,000	413.5			2.5		79		Iron removal water
V-09	Dan Nhiem	329	18.00	i	592,000	413.5			2.3		80	1	Iron removal water,
9710	7900000		74. Z	144	Sugar Section	66 M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					// 60		Barolle (ch./blif.stian.
	TOTAL	5,910	166.24	0.0	10,634,000	1,927.5	0.0	1	7.0	1	723	2	
	AVERAGE	591	16.62	0.0	1,063,400	192.8	0.0		0.7		72		mmhaint iar an bhaile ann an

COMMUNE	Xuan Hoa												
COM. No.	CMN09												
No. of Vil. :	12												
		Sf	ZE	ACC.	FARMIN	G LEVEL		IN	RASTRU	CTUR	E		
No.	VILLAGE		Area	Dist.	Av. Annual	Cuit. Area	Ds./Cm.	H. Ctr.	br. C.	P. St.	Well	K.G.	REMARK
		Pop.	(km²)	(lun)		/Farmer(m2)	Rd (km)	(Q ₀ )	(km)	(Qty)	(Qty)	(Qty)	
			<b>***</b>			<b>3.57.0</b>			7.6		93		
						11.9					153	<b>***</b> 1	
V-03	Xom 8	450	39.96	5.0	1,778,347	743.0	1.6		2.6	3	86		
V-04	Xom 9	460	61.35	4.6	1,912,213	740.0		L	3.2		102	1	
V-18						744.0							
Y-06	Xom 4	493	40.60	4.0	1,101,822		1.6		3.5		93		
100	Year I		***			555.0			35		33		
V-08	Xom 7	565	58.54	4.8	1,006,333	846.0	1.8	]	3.2	l	110	1	l
V-09	Xom 11	537	48.41	5.0	1,320,800	769.0	1.7	l	3.4		114	1	
V-10	Xom 2	643	54.12	4.3	1,325,323	662.0	2.0		4.4		130	1	
V-11	Xom 1	387	36.39	4.0	1,524,707	741.0	2.0		3.4	[	72		
V-12	Xom 12	133		4.0	1,931,111		0.5		0.3		36		<u> </u>
	TOTAL	5,989	546.18	53.5	16,649,586	8,113.0	22.7	1	38.3	3	1,215	7	
	AVERAGE	499	45.52	4.5	1,387,466	676.1	1.9		3.2		101		

Table M.2.4 Communal Data (3/9)

COMMUNE	Van Dien												
COM. No.	CMN97												
No. of Vil. :	18			******									
		SE	ζE.	ACC.	FARMIN	GIEVEL		INF	RASTRU	CHR	E		
	VILLAGE		Area	Dist.	Av. Annual	Cult Area	Ds. Cm	H Ctr	In. C.	P. St	Well	KG	REMARK
		Ρορ.	(km2)	(km)	Inc Farmer	Farmer(m2)	Rd (km)	(Qiy)	(km)	(Qty)	(Qty) [ (	QUE	
V:01	Valving	, 50	41.31	5,1	1,500,000	179.0	70		20		103[.		
V-02	Ho Son	802	49.53	4.5	1,700,000	429.0	0,0		0.0		135		
V-03	the third	856	53,81	\$ 0	),700,500	429.0	2.0		2,5		. 151	7992'90' 2391031	n drough and Nation (or in the state) in the state of the
	Nam Thung	708	44.76	3.0	1,700,000	429.0	0.0		0.0		126		
	Trueng Long	569	43.19	4.0	1,300,000	429.0	0.0		0.0	. ·	100		
V-06	Hung Linh	621	33.04	40	1,490,000	429.0	1.0		10		95]		
	Halong	858	40.27	1.5	1,800,000	129.0	2.5		2.5	1	156		
V-08	Su Pham	109	1.54	5.0	2,000,000	429.0	0.5		0.5	. ,	23		
V-09	Nfat Dang	<b>V</b> 6	30.95	3.0	1,500,000	419.0	20		20	* Y	87		
V-10	Nhat Quang	774	37.30	2.5	1,500,000	429.0	0.0		0.0	• •	95		
V-11	Van An	840	41.98	0.5	2,000,000	429.0	1.0	,	10	` ,	145		
	Nam 370	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	5 88	3,7	2,000,000	4293	10	<b>*</b>	10		103		
	Bac Son	511	24.31	1.0			1.0	• • • • • • • • • • • • • • • • • • • •	[ 0	4	101		
V-14	Nam Binh	662	31.07	1.2	1,800,000	429.0	1.0		. 10	, ,	1111		
V-15	Trung Dong	1B1	35 99	1.5	1,800,000	429.0	0.5		0.5		81		
3	Dong Lien	238		2.5	1,500,000		2.0		2.0		38		
3	Ouv Chinh 1	602	58.63	2.0	2,200,000	429,0	1.0 [†]		1.0		93		
	Ouv Chian 2	626		2.0	2,200,000	•			1.0		98		
	TOTAL			17.9			·	1	18.5	<u>-</u>	1,811	0	
<b></b>	AVERAGE	611	32.14	1	1.755.556	429.0			1.0	+ · ·	102		

***************************************	harian and a same	ŧ											
COMMUNE	Nam Dan												
COM No.	CMN08												
No. of Vil	10		economia de la compansión	to and and and	en antarior de la companya de la co	encontragent some of the second	grade of the second second	ign garbariga da da a	andrews consistent of	de Santa angle i Sant			garantegarante eta esta esta espera a caracteria de la ca
]		S17	35	ACC.	FARMIN	GLEVEL		INF	RASTRU	CHR	E.		
No.	VILLAGE		Arca	Dist.	Av. Annual	Cult. Area	Ds. Cm.	H Cu	br. C	P. SC.	Well	KG	REMARK
1		Pep	(ha)	(km)	Inc./Farmer	Farmer(m2)	Rd (km)	(Qb)	(km)	$(Q_{\overline{Q}})$	(Qo)	(Qb)	]
131	i am Son	710	1200		1,292 (40)						84		from the state of water.
V-02	Mai Hat De	524	8.00		943,000	I					102	1	fron removal water
V-03	La Nam	731	13.00		1,315,000	i					50		}
V-04	Xum Kha	714	20,00		1,745,000	378.0					83		
V-05	Yen Khardi	679	20.84		1,222,000	309.0		1			68		H.Ctr. needs
V-05	Pari Pol Cas	713	15 (4)		1,337,000						55		P.St be working not well.
V-07	Ва На	673	25.49		1,211,000	1					49		fron removal water
₹ V-08	Tay Ho	397	16.00		714,000	413.5	l		2.5		79		Iron removal water
V-09	Dan Nhiem	329	18.00		592,000	413.5	}		2.3		81)	. 1	fron removal water,
V-10	Quinea Triung	\$03	1700		723 (W)	413.5	- XX		2.7		FO		ાજીએક દર્શકોઈએએ ક્રીજર
	TOTAL	5,910	166 24	0.0	10,634,000	1,927.5	0.0	1	7.0	1	723	2	
	AVFRAGE	591	16.62	0.0	1,063,400	192.8	0.0		0.7		72		

COMMUNE	Xuan Həə												
COM. No.	CMN02												
No. of Vil. :	12												
	THE OF IT RESIDENCE AND A SECOND	SE	ZE.	ACC.	FARMIN	GIEVEL ]		INE	EASTRU	CHR	1		1
No.	VILLAGE		Arcı	Dist.	Av. Annual	Cult Area	Ds Cm. H	Ltr.	for C.	P St	Well	KG	REMARK {
1		Pop.	(km:)	(km)	Inc. Farmer	Farmer(m2)	Rd.(km) (	(Qq)	(km)	(Qiy)	(Qty)	(Qiv)	L
V-01	X200.6	116	12.72	4.0	1,191,424	897,0-	2.8		2.6		2)		989a-1000-1017-100
V 02	X0-m 5	718	× 65.18		1,752,653	8120	2.2	1	3.4		153	1201	
V-03	Xom 8	450	39.96	5.0	1,778,347	743.0	1,6,	,	2.6,	3	. K6		Ì
V-01	Xom 9	460			F.912,213	740.0	2.0		3.2		102	1	ļ., , ₂₀₀ ., , , , , , , , , , , , , , , , , , ,
V-65	Com 10	653	17.59	****	1,003,140	711,0	2 11		1.3	stranc William	143	<b>,</b>	
V-06	Xom 4	493	40.60	4.0	1,101,822	611.0	1.6		3.5		93		
V-07	Xon I	415	30 11	1,5	1,364,413	553.0	14,		3 5		83		
V-08	Xem 7	565	58 54	1.8	1,006,333	8450	1.8		3.2		. 140	. 1	[
V-09	Xora 11	537	48.41	5.0	1.320,800	769.0	1.7		3.1		. 111	. 1	<u> </u>
V-10	Xem 2	613	54.32	4.3	1,325,323	662.0	2.0		1.1		_ (3:)	. 1	]
V-II	Xera 1	387	36.39	4.0	1,524,707	741 ↔	20		3.4		. 72		]
V-12	Xom 12	133		4.0	1,931,111		0.5		0.3		₩,		]
	TOTAL	5,989	546.18	53.5	16,649,586	8,113.0	22.7	1	38.3	3	1.215		l
	AVERAGE	199	45.52	4.5	1.387,466	676.1	1.9	Name name de l	3.2	a 10000.aa	101	er energe	J

Table M.2.4 Communal Data (4/9)

COVOCINE	Hung Tien												
COM. No.	CMN10												
No. of Vil.	19					100							
		SI		ACC.	FADATIS	G LEVEL	**********		RASTRU		reconstruction	*******	annament and a second
	1 ,412 .65		and any way where the	Dist.	Av. Annual		D. 10-				Well	K.G.	DESCRIPTION
No.	VILLAGE	i	Агеа										REMARK
	270000000000000000000000000000000000000	Pop.	(kmı)	(km)		/Farmer(m2)	Ka (km)	(00)	(km)	(Q0)	(Qb)	COLUMN TO SERVICE AND ADDRESS OF THE PARTY O	//////////////////////////////////////
	Daniel Van		0.70		25.00			Maria de la Companya				<b>***</b>	
V-02	Dong Trung	379	0.33	3.5	765,000	·			1.0		78		
V-03	Truong Cuu	467	0.45	4.0]	765,000				0.7		120	1	l earth well
	Sinh Son		0.47	7200000		796.0							i varth wall
V-05	Phuc Chi	185	0.24	4.5	799,000		1.0		1.0		50	1	i earth well
V-06	Xuan Lam	546	0.44	4.0			2.0		1.0		125	1	l earth well
V-01	Then Then		0.57		870,000	100							1 capti weii
V-08	Tang Tion	440	0.44	5.5	867,000	830.0	1.0		1.0		100	1	
V-09	Lien Son	496	0.53	5.5	833,000	830.0	2.0		1.0		115	1	1 brick well
V-10	Truong Tien	358	0.42	6.0	850,000	830.0	1.0		1.0		90	1	I brick well
V-11	Truong Son	343	0.39	6.0	816,000	830.0	2.5		1.0	1	90	ī	l earth well
V-12	Dong Son	666	0.65	7.0	714,000	830.0	1.0	1	1.0	3	136	ı	I earth well
V-13	Trung Chinh	319	0.36	7.5	680,000	830.0	1.0		1.0		78	1	1 earth well
V-12	Trang The	(Y)	11.46	W 6/5					1.0		ton		
V-15	Quyet Tien	457	0.52	COLUMN TO SERVICE	Parameter Street, Stre	The state of the s	1.0	CONTRACTOR OF THE PARTY OF THE	1.0		90	ī	
V-16	Dong Arh	428	0,48						1.0		89	$-\frac{1}{1}$	
V-17	Tan Tien	444	0.48				4		1.0	<b> </b>	92		l
V-18	Nam Mon	385	0.43			i	{		1.0	<u> </u> — —	69	1	
V-19	Dong Lich	340	0.38			÷	· — —		1.0	1	57	1	l
	TOTAL	8,360		<del></del>		<del></del>			18.7	_	1,843	19	
	AVERAGE			+	751,579				1.0		97		<del> </del>
recommendation was as	diameter in the second	***********		سسسا		L		E	Lumiii	Ł	سسسند	J	L

COMMUNE	Nam Linh	į											
COM. No.	CMNH							٠.					
No. of Vil. :	- 13												
rrantanirrrrannari kitadik	to construction of	SI	ZE	ACC.	FARMIN	G LEVEL	<b>203020</b> 0000000000	oodooodoodood INF	RASTRU	CTUR	E E	*********	aranta and a same and
	VILLAGE		Area	Dist.	Av. Annual	- Cult. Area	Ds./Cm.	H. Ctr.	In C	P. St.	Well	K.G.	REMARK
	67	Pop.	(km2)	(km)	Inc/Farmer	/Farmer(m2)	Rd.(km)	(Qb)	(km)	(Qty)	(Qty)	(Qty)	
9-01	Xem 1			# 4 W F * 1		890.0					W ()		Condition of L.D. is had
V-02	Xom 2	471	0.62	7.0	800,000	800.0	1.0			I	110	1	
V-03	Xom 3	648	0.75	7.5	800,000	800.0			0.5	[	122	1	
V-04	Xom 4			7.0	000,000	No.				********			Continue of College
V-05	Xom 5	386	0.52	7.0	800,000	700.0	0.3			L	89	1	
V-06	Xom 6	293	0.37	8.0	800,600	600.0	0.5		1.0	L	62	<u> </u>	
V-07	Xom 7	384	0.52	9.0	800,000		1.0		0.5	1	90		
¥-94	X-e 1			90	652,000		6.00.6				100		
V-09	Xom 9	735	0.88	12.0	1,100,000		1.0	<u>L</u>	2.0		- 50		
V-10	Nom 10	457	0.91	12.0		- Michael Marie Land		Marie II					
V-11	Xom 11	376		H.0	800,000	800.0	0.8	l	1.0	<u> </u>	25		
V-12	Xom 12	561	1.08	11.0		<del></del>	1.2		<b> </b>	l	40	1	Condition of K.D. is back
V-13	Xom 13	495	0.95			<del></del>	0.9		1.5		30	1	Condition of K.D. is bad
	TOTAL	5,967	8.88		11,600,000				9.5	2	895	7	
Lynnania	AVERAGE	459	0.68	9.0	892,308	794.5	0.9	]	0.7	<u>L</u>	69	<u> </u>	

Table M.2.4 Communal Data (4/9)

COMMUNE	Hong Iten												
COM No	CMN10												
No. of Vil.	19				and the second second		· · · · · · · · · · · · · · · · · · ·					an an anna an	
		817	F.	ACC.	FARMIN	G LEVEL		INF	RASTRU	CTUR	E		
No.	VILLAGE	· ·	Area	Dist	Av. Annual	Cult. Area	Ds. Cm. 1	H. Cir.;	firt. C.	P. St.	प्रस	K.G.	REMARK
		Lop.	(late)	(im)	Inc. Farmer	.Former(m2)	8d (km)	(Qg)	(km)	(QIy)	(Q5)	(Qb)	
V-01	Dag Van	714	0.70	3.0	765,000	#3 <b>6</b> .0			1 9		145	, , , ,	
V-02	Deng Trung	379	0.33	3.5	765,000	736.0	3.0		1.0	,	78	1	
V-03	Liuong Cuo	467	0.45	4.0	765,000	736.0	4.0		0.7		120	1	Learth well
. NAI 💠	Doh Sin	321	04)	3 3	731 (60)	7360	2.0		10		124		l control
V-05	Phus Chi	185	0.24	4.5	799,000	736 0	1.0		1.0	1	50	1	l carth well
V-06	Xuan Lam	546	0.44	4.0	765,000	736,0	2.0		1.0		125	į	Leath well
¥-07	Tich Itea	417	0.52	50	\$50,000	8,16.6	1.0		1.0		~ 9 <b>3</b>	1	1 cach sell
\$ -08	Lang Lich	410	0.11	5.5	867,000	830.0	1.0		1.0		100	1	
V=(19	Lich Son	195	0.53	5.5	833,000	830.0	2.0		1.0		115	!	Ubrick well
Vs10	Inverse for	358	0.42	6.0	<b>850,00</b> 0	830,0	1.0		1.0]		90	1	Ubrick well
X-11	Truong Son	343	0.39	6.0	816,000	830.0	2.5		L.0	1	90	ı	Learth well
V-12	Dong Son	666	0.65	7.0	714,000	830.0	1.0	1	1.0	1	136	ı	I carth well
V-13	Trung Chirib	319	0.36	7.5	680,000	830.0	1.0		1.0		78	1	Learth well
V 14	tery the	153	0.46	6.5	<b>*45.98</b> 9	8101	1,0	````\	10		~ (Q)		
V-15	Quyet Lien	457	0.52	65	680,000	839.0	1.0		10		90	1	
N-16	Dong Arth	428	0.48	7,0	680,000	830 0	1.0		1.0		89	1	[
V-17	1an Uen	111	0.48	7,00	714,000	830.0	3.0		1.0		92	1	l
V-18	Nara Mon	345	(043	8,0	680,000	830.0	1.0		1.0		69	. 1	[
V-19	Dong Lich	340	0.38	<b>8</b> 0	680,000	<b>83</b> 0,0	1.0		[ 0.		57		[
	IOLAI	k, 36ti	8 69	109.0	14,280,000	15.206.0	30.5	1	18.7	3	1.843	19	
	AVERSO	130	0.46		751.579	R-903-3	16		10		97		

COMMUNE	Nam Lesh												
COM: No.	CMNU												
No. of Vil	13												
1	]	St	/ E	ACC.	FARMIN	G LEVEL		IN	RASTRU	CIUR	F.		1
1	VILLAGE		Area	Dist	Av. Ammual	Culc Arca	Ds. Cm.	H. Cir	tor. C.	P. St.	Well	K.G.	REMARK
}	<u> </u>	Pep	(km2)	(km)	Inc. Farmer	Fartacr(m2)	Rd (km)	$(Q_{\tilde{Q}})$	<u>(kai)</u>	(QIy)	(Qty)	(Qty)	L}
1.00	X651	500	0.63	6.0	1,100,000	9(00.1)	2.0	3.252	1.5		146	1	Condition of K.D. is had
§ V≥02	Xom 2	471	0.62	7.0	800,000	800.0	1.0	;			110	, 1	<b>] §</b>
V-03	Xom 3	648	0.75	7.5	800,000	8,00,0	0.5	: :. == : = <del>=</del> = = : = :	0.5		122	1	
V-01	Xom 4	182	0.24	7.0	869,806	700.6	0.5		2.0	28	41	3	Condition of K 12 k both
¥ V-65	Non 5	387	0.52	7.0	\$90,000	700.0	0.3				89	. 1	ĺ
\$ V-06	Xern 6	293	0.37		800,000		0.5		10		62		
₹ V-07	Xesm 7	384	0.52		Commence of the second	Lacracean contracts	1.0	t.	0.5	1	90	inaniana.	l
V-03	XC43 &	479	Contract Con	Contraction (	AGAMAMAN MARKAT	ranco. Se pastalanti,	0.1		0.5		100		
V-99	Xom 9	735	88,6) compressed	12.0	A PARTICIPATION AND A SECURITION OF	l como concernamento de la compansión de la	(0. <b>)</b>	kawasanasa	2.0	Kanen unan	5() Ferrore	Kanasasasa	
V-10	Xent 10	437	691	120	the contract of the contract o	to the service of the	1.0		<b>[</b>		30		
- ₹ - N - H	Nona 11	\$76	0.75		i		F		1.0		. 25		
√ V-12	Norw 12	564	1.08		,		1				. 40		Condition of K.D. is budg
- ₹ - N-13	į Norg 13	195	9.95	L:	•		J	•	1.5	•	30		Condition of K.D. is bady
į	101.1	5.961	8.88				11 7	l	9.5	2	895	7	
*	AVERAGE	\$50	0.65	4.6	897, 038	7915	(1.0		6.7		69		l

Table M.2.4 Communal Data (5/9)

COMMUNE	Kim Lien												
COM. No.	CMN12												
No. of Vil. :	24												
************************		SE	Æ	ACC.		G LEVEL	CARRON ACCO		RASTRU			and the second	
	VILLAGE		Arca	Dist.	Av. Annual	Cult. Area	Ds./Cm.	II. Ctr.	br. C.	P. St.	Well	K.G.	REMARK
•		Pop.	(km²)	(km)	Inc./Farmer	/Farmer(m2)	Rd.(km)	(Qty)	(km)	(Qty)	(Qty)	(Qty)	
V-01	Scn-1	442	31.97	7.0	150	626.0	2.5		2.0		107	1	
V-02	Sen-2	469	44.73	8.0	160	796.0	3.0		3.0		115	1	
V-03	Sen-3	413	31.91	8.5	160	625.0	3.0		1.0		90		
V-04	Sen-4	501	45.33	9.0	150	766.0	30		1.0	1	106	]	
V-03	Hought	\$63	44.67	W 28	150	554.0	2.5	200	1.0		<b>3110</b>	(W. 10)	
V-06	Hong-2	453	35.42	10.0	160	658.0	2.5		2.0		67	1	
V-07	Son-1	553	43.27	10.5	150	650.0	2.9		2.0	1	94	<b>.</b>	l
V-08	Son-2	607	45.90	11.0	150	595.0	3.3		1.0	1	119	1	
V-09	Mau-i	666	46.39	8.0	160	590.0	3.3		1.5		148	1	
V-10	Mau-2	516	45.50	8.5	150	620.0	2.5	1	2.5		97	[	
V-11	Mau-3	316	16.96	8.5	170	500.0	1.5		1.5		70	1	
V-12	Mau-4	488	29.29	8.5	150	510.0	3.7		1.5	1	74		
V-13	Mau-5	197	9.76	9.0	150	500.0	2.0		1.8	]	50		
V-14	Tru-1	528	42.75	9.0	160	724.0	3.5	1	2.0		101	]	
V-15	Tro-4	627	47.17	9.0	134	530.0	60 E	800g <b>1</b>	3.0		99		
V-16	Lien Minh	486	40.60	10.0	140	724.0			3.0		81	l t	
V-17	Hoi-1	431	34.10	11.0	150	688.0	3.0		1.0	1	77		
V-18	Hoi-2	375	33.20	11.0	160	796.0	3.0		2.0	1	57	1	
V-19	Hoi-3	291	23.90	10.5	150	720.0	2.5	T	2.0		47	1	
V-20	Hoi-4	440	31.20	10.5	140	647.0	2.5		1.0		66		
V-21	Hong Son-1	378	28.86	11.5	140	647.0	2.5	1	1.0	2	71	1	
V-22	Hong Son-2	351	29.00	11.0	140	683.0	2.5		1.0		53		
V-23	Dong-1	434	38.40	12.0	150	770.0	3,0	1	1.0		81	1	I
Y.14	Dong-1	- 2 l	44 🕏	12.0	150	760.0			1.5	1	94		
1	TOTAL	11,056	868.38	233.5	3,650	15,793.0			40.3	10	2,074	12	
	AVERAGE	461	36.18	9.7	152	658.0	2.8		1.7		86	Ţ	

Proposition respective to the		;											
COMMUNE	Nam Giang												
COM. No.	CMN13												
No. of Vil. :	12												e de la constitución de la const
		SI	ZE	ACC.	FARMIN	G LEVEL	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	INI	RASTRU	CTUR	E		
No.	VILLAGE		Агса	Dist	Av. Annual	Cult. Area	Ds./Cm.	H. Cu.	Icr. C.	P. St.	Well	K.G.	REMARK
	L	Pop.	(km ₂ )	(km)	Inc./Farmer	/Farmer(m2)	Rd.(km)	(Qty)	(km)	(Qty)	(Qty).	(Qt)	
V-01	Xom 1	516	0.40	4.0	1,300,000	872.0	2.5	· ·	2.0	1	73	1	
1.67	Kem z	12.			(000000	977.0					51		
V-00	X3				1 300,000	1.096.0		K (* 1	1.0	33.53E	48		
V-04	Xom 4	351	0.35	3.5	1,300,000	891.0	2.0		I		59		
V-05	Xom 5	342	0.35	3.5	1,300,000	923.0	0.5		1.0	1	62		
V-06	Xoin 6	441	0.35	3.0	1,000,000	873.0	0.5	1			65	]i	
V 01	Xem /		0.60		1,000,000	991.0	3.0		1.0		63	1	
V-08	Xom 8	347	0.60	4.2	1,000,000	982.0	2.0		[		54		
V-09	Xom 9	396	0.70	4.0	1,100,000	1,020.0	3.0		2.0	]	67	1	
V-10	Xom 10	544	0.80	4.5	1,000,000	1,022.0	2.0		2.0	1	76	1	
V-11	Xem II		9.80	5.5	1,100,000	1.0290	2.5		Lô		74	1	
V-12	Xom 12	343	0.35	6.0	1,400,000						63		
	TOTAL	5,108	6.00	48.0	13,800,000	11,460.0	26.0	1	10.0	2	771	7	
1	AVERAGE	426	0.50	4.0	1,150,000	955.0	2.2		0.8		64		]

COMMUNE		ì											
	Hong Long												
COM. No.	CMN14												
No. of Vil.	13				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	************************	,,,,,,,,,,,,,,,,			*******			passassassassassassassassassassassassass
		SIZ	CE	VCC.	FARMIN	GLEVEL		,	RASTRU				l [
No.	VILLAGE		Area	Dist.	Ay. Annual	Cult. Area	Ds/Cm.	H. Ctr.	Ist. C.	P. St.	Well	K.G.	REMARK
		Pep.	(km2)	(km)	Inc/Farmer	/Farmer(m2)	Rd.(km)	(Qty)	(km)	(Qb)	(Qt)	(Qb)	L
V-01	Sour s				<b>***</b> *********************************	530.0							
V-02	Xom 2	248	3.20	5.8	950,000	630.0	2.4		1.3		45	1	Condition of K D is bad
V-03	Xom 1	293	4.00	4.8	900,000	640.0	2.2		1.3		48	ĺ	70% of well is not used
V-04	Xom 10	475	6.28	7.8	900,000	645.0	2.8	i	2.5		69	i	địnk.
V-05	Xom 7	404	5.70	6.4	880,000	650.0	2.6	1	2.3		67		l I
V-06	Xom H	474	6.66	8.3	830,000	635.0	3.5		2.8		70		Public well is not used.
V-07	Xom 6	514	7.30	6.1	810,000	620.0	3.1		2.1	j	84	2	P.St. is working not
Y-48	2.0m 4	300			XII0 000	6304	2.8		2.4				
V-09	Num %	167	125		780,000	540 0	7.	1	2.3			,	
¥ V-10	Xom 3	471	5.70	5.0	720,000	620.0	3.1	[	23	1	62		P.St. is working net
V-11	Xom 12	364	5.58	9.8	700,000	680.0	3.3		3.1		50		l
V-12	Xom 13	368	5.50	9.4	790,000	650.0	3.6		3.2		54	1	Public well is not used.
V-13	Xum 9	564	1.57	7/2	CONTRACTOR		************		2.4	200	50		
-	TOTAL	5,116	69.96				37.9	1	29.8	2	777	8	
	AVERAGE	394	5.38	6.8	818,462	640.0	2.9		2.3		60		

Table M.2.4 Communal Data (5/9)

COMMUNE	Kun Lien	i								
COM. No	CMN12									
No. of Vil :	24									
\$ 0.000 to 0.000 to 0.000		517	F.	ACC.	FARMIN	GIEVEL.	18	d-RASTRUCT	URE	
•	VILLAGE		Area	Dist	Av. Amoust	Cult Airea	Ds. Cm. H Ct	r In € 1	Sr. Widt. E.G	REMARK
*		Pop.	clima	(fad)	Inc. Eurman	Lansec(m2)	Rd (km) (Qq	(Q) rendy (	ter (Oter to)ty	)
V-01	Sen-1	112	31.97	7.6	150	626.0	2.5	2.0	107	ti i
§ V-612	Sen-2	459	44.73	8 G	160	796 0	3.0	3 u	115	i į
} \-\i3	Sen-3	113	31.91	8.5	160	625 (	3.0	1.0	981	
\$ V=0	Sen-1	591	45.33	9.0	1≤0	766.0	3.0	10	1 10%	
V-83	Horse i	553	11.97	9,3	ି ାପ	<b>668</b> 0	3.4	10	110	
V-06	Hong-2	\$53	35.42	10.0	160	658.0	2.5	20	$\mu^{-1}$	1
¥ V-97	Sep-1	553	43.27	10.5	150	650.0	2.9	2.47	1 94	1
} V-08	Sen-2	GI.	45.90	116	150	595 0	3.3	10	t (19)	1
§ √-09	M 60-1	(diti	44.39	× 0	150	5930	3.4	1.5	148	1
§ 3-10	Mau-2	516	45.50	8.5	150	6269	2.5	2.5		
<b>₹ ∀-11</b>	Mau-3	31/4	16 99	8.5	170	5,910	1.5	1.5	70	<b>1</b>
1/42	Mau-1	488	29.29	8.5	150	510.0	3.7	1.5	1 1	
Val	Mau-5	197	9.76	9.0	150	500 0	2.0	1.8	50	
§ V-14	l m-1	528	42,75	9 ()		724.0	3.5	2.0	101	
\$ ~ V-13 *	iru.2	627	47.17	30	150	5,10,0	4.3	13 3,8	90,	
V-16	Lien Mash	486	40.60	100	149	724 0	3.0	3 *1	. 81	1
₹ V-17	Flor-1	431	34.10	11.0	158	688.0	3.0	111	1, 77	
V-18	Hor-2	375	33.20	110	1500			7.11	\$2	1
1-19	Hot-3	.791	23,90	10.5	150	720.0	25,	200	1."	1
¥ V-20	Hor-4	440	31/20	10.5	140	617.0	2.5	10,	100	1
§ √-21	Hong Son-1	378	28.86		14:0	ii		1.0	. 71	1
V-22	Bong Son-2	361	29 (9)	11.0	149			10	. 51.	1
N-23	Dong-1	131	38.40	12.0	150	720 0	3,0	1 (1	N1	
Y-24	Dvg-	521	14.80		Tarian	Contract the most of	Contract of the contract	13		
*	TOLA	11.686	863.33		3,450	15,793.6	68.6	1. 193	<u> 18. 29</u> 7 1	A
¥	ALERAGE.	461	36.18		152	7.544		17	Nr.	

garante de la companya della companya de la companya de la companya della company	والمحاصر ورحانه فللمحاصر والمحاملين	ù										
COMMUNE	Nam Giang	•										
COM No.	CMS13											
No of Vil:	13											
Salar Series Constitution	State State of the Control of State of	Siz	E	ACC.	EARNING	GUEVEL	enced and a second second	INFRASTRU	CHE	i ar a caracteria de la c Caracteria de la caracteria de		
No.	VILLAGE		Arca	Dist	Av. Annual		Ds Cm. H	Cici bi C	P. St.	NUB K	. , ;	REMARK
		Pop.	(km²)	(kn))	Inc. Farmer	Larmettin21	Rd (km) (Q	(Km)	(Ctv)	(Qtv) 30	OW	
{	Xom I	516	0.49		1,300,000	872 0	2.5	2 ()	1	71	1	
V-62	Yori 2	5121	0.40	***********	1,000,000	CONTRACTOR STORE OF THE	2.3			61		er resources estructions in the 10
Vai	Xom J	361	ň.) i	100	1,309,000	1,000.0	1.5	1 1 <i>h</i>	11	48		
\$ 7-41	Xora 4	351	0.35	X122. *******	<ul> <li>Section of the company /li></ul>	K91 0	3.0	stora scorer ar a	(artiste som )	200153801 59		
V-05	Xera 5	312	0.35	1	1	923.0		1.0		6.3		
V-06	Xom 6	411	0.35			873.0	i .			6.5		
. Vai	energy company and an appropriate	37.5	0.00	CONTRACTOR	1,000,000	331 G	100 S AF AF	98 3 P 2 S S S S S S	10 W 18		્યાં વર્ષ	and the second s
3 meneral data meneral a	X00 1	317	339 55 553) O 60	N 420 220 K	E SOUTH CONTRACTOR	ባለ የአለባ አለተኛ <b>ያ</b> ንለት <b>932 ፀ</b>	5) 6 8 50 50 50 50 50 50 50 50 50 50 50 50 50	and the second	er ovu <b>ti</b>	par mega. : Ka	9.#	
V-08	Nom 8							2.6	,	-		
<b>\</b> 19	Xem 9	3/46	0.70	1		1,020,0				27.0		
V-10	Xem 10	541	0 <b>5</b> 4) September	1 1975 AV 19	A real control of the control of	0,520,1 Wasanganana	🜓 a a a a a a a a a a a a a a a a a a a	A fi Trendersking	grandig	rananaTikana tan	· 4 1	
FREAVILLE S	Keen 11	3.371			1,150,650	1,023.0	the second second second		( J. J. S. 43	्राम्स	1	
V-12	Xora 12	L333.	0.35	I	4	SEL	t —			- 1.53 <u>-</u> -		
	TOTAL	5.108	6.00			D.46+0		199				
	4713-701	176	(1.50	10	1 [56] Fals)	95511		12.4				1

COMMUNE	Hong Leay									
COM. No.	€MNH									
So of Vil	13								e en la sue en la calaba en el c	and the second second
		SIZ	E	ACC	FARMON	GIFVEL		INFRASTRU	CHERE	
No.	VIFTAGE		Arca	Dist.	As Annual	Cult. Area	Ds. Cm. H	Ctr. Itr C.	P. St. Will Erro	REMARK :
		Pop.	(3m2)	(km)	Inc. Lanuer	Fattedr(m2)	Rd (km) (C	20 <b>5) (k</b> m)	(Qb) $(Qb)$ $(Qb)$	
V+01	South 5	357	\$ 00	5,7	201,000	630 0	26		31,000	
§ 7'-02	Xom 2	248	3.20	5.8	950,000	6,39,0	2.4	13.	44 ₁ 1	[New Train of A. Dischaft]
V-03	Nom 1	293	4.00	4.8	900,000	7, <b>4</b> 1,41	2.2	1.1	18	[Triod will see excl.]
\$ V-04	Xem 10	475	6.28	7.8	9(iii),06ki)	645.0	2.8	2.5	to a	1 44
₹ V-05	Xem 7	4/18	5.70	6.1	880,060	650.0	26	2.4	6	1
¥-06	Xem II	474	6.66	8.3	8,3(),0(9)	635.0	3.5	2.8	71,	Public will be not used in
₹ ₹-07	Xem 6	514	7.30	6.1	810,000	620.0	31	2.1	1 81	PSt is worked and
202	Xoa	360	512	3.3	\$00,000	630.0	2.6	24	31	
V-60	Xeen &	3,57	5.25	6.8	786,000	610.0	28	1 23	60	
7-10	Xon 3	471	5,70	50	720,000	620-0	3.1	? ?	1 62	Processor Branch
V-11	Xom 12	364	5.58	9.8	7,605,0636	680.0	33	ાં સ્કૃ	50	
V-12	Xem 13	368	5,50	94	700,000	650.0	3.6	3.2	51	Hidds, wall is not used. I
Recognized the second second second second	Xeca 9	301	₹ 67	7.2	693,000	550.0	J 31	2.4		
Security of the Control of Security	iotal.	5.116	69 56		10,610,000	8,320,6	379	1 29 8	2 771	
1	AVERAGE	394	5.38	48	818,452	640.0	29	2.3	60	

Table M.2.4 Communal Data (6/9)

COMMUNE	Xuan Lam												
COM. No.	CMN15												
No. of Vil.	22		****				*******		************		********		an canan canan canan a canan can
e alectron of the second second second		SIZ		ACC.	FARMIN	G LEVEL			RASTRU				
No.	VILLAGE		Агеа	Dist.	Av. Annual	Cult. Area	Ds./Cm.	H. Çtr.	Irr. C.	P. St.	Well	K.G.	REMARK
		Pop.	(km²)	(k/n)	Inc./Farmer	/Farmer(m2)	Rd.(km)	(Qty)	(km)	(Q5)	(Qy)	(Qb)	
V-01	Xom 11	374	1.62	10.2	800,000	560	2.5		1.0	<u> </u>	40		
V-02	Xom 12	405	2.15	10.3	800,000	560	3			<u>.</u>	60		
V-03	Xom 21	412	2.84	12.0	800,000	560	3		1.0		50	i	
V-04	Xom 22	420	3.00	12.0	800,000	560	3		1.0		<b>5</b> 6	1	1 earth well
V-05	Xom 6	368	2.31	8.9	700,000	560	2.5	l	1.0		41		
V-06	Xom 7	374	2.01	9.0	700,000	560	2.5	1	1.0	******	50	1	l carth well
¥207	Xaaa k	373	2.02		1942,000	\$40	2.9				47		Joseph sedi
V-08	Xom 10	433	2.16	9,5	700,000	560	3.3		1.0	l	58	1	l earth well
V-09	Xom 13	323	1.74	10.3	700,000	560	3.3		1.0	l	43	l	
V-10	Xom 14	368	2.47	10.3	700,000	560					58		
V-11	Xom 15	497	2.35	10.3	700,000	560	1.5	<u> </u>	1.0		56		
V-12	Xoon to		1.62	(0.63	7X-100	560		20,000	1.0				
V-13	Xom 17	497	3.46	10.6	700,000	560	2		1.0	1	68	<b></b> :	ļ
V-14	Xom 18	- 514	2.59	10.8	700,000		3.5		1.0		65	1 1	
V.13	Com 19		3.42	11.0	700,000	360	4.		L.O		69		
V-16	Xom 20	480	2.84	11.0	700,000		4	I	1.0		73	11	1 brick well
V-17	Xom 9	437	2.29	9.6	700,000	560	3		1.0	]	55	1	
V-18	Xom 5	348	2.07	8.7	700,000	560	3		1.0	<b></b>	58	4	l earth well
V-19	Xom 4	360	1.76	8.5	700,060	<b>.</b>			1.0	<u>+</u>	42	<del></del>	
V-20	Xom 3	355	2.16	8.3	650,000				1.0		50		1 brick well
V-21	Xom 2	387	2.16	8.2	650,000	560	2.5	1	10	1	50		1 carth well
V-22	2.090 (					544			1.4			***********	1 book well
	TOTAL	9,035	52.58	217.2	15,650,000	<del></del>			20,0	<del></del>	1,210	<del></del>	
	AVERAGE	411	2 39	9.9	711,364	560.0	2.8		0.9	Į.	55		

COMMUNE	Nam Cat												
COM. No.	CMN16												
No. of Vil. :	12						*******						
***************************************		SI	Æ	ACC.	FARMIN	G LEVEL		INF	RASTRU	CTUR	E		
No.	VILLAGE		Алеа	Dist.	Av. Annual	Cult. Area	Ds./Cm.	H. Ctr.	In C	P. St.	Well	K.G.	REMARK
	<u> </u>	Pop.	(km2)	(km)	Inc/Farmer	/Farmer(m2)	Rd.(km)	(Qb)	(km)	(QD)	(Qty)	(Qy)	
V-01	My Thien	679	0.80	18.5	2,340,000	840.0			1.2		42	1	2 Public wells
V-02	The Moi	490	0.50	16.0	2,280,000	780.0			1.5	1	63	2	3 public wells
V-03	Phu Nhuan	362	0.43	16.0	2,280,000	920.0			0.7		51	1	2 earth wells
V-494	Thesen My	13		16.0	217200	439.0						<b>*****</b> }	1 (200 90)
V-05	Da Cal	19		WE S	ALC: U				2			9	3 earth roots
V-06	Dong Cham	375	0.40	16.5	2,040,000	790.0		1	1.3		32		1 carth well
V-07	Dai Thang	558	0.65	18.0	1,980,000	850.0			1.7		60	1	3 earth wells
V-08	Boi Loi	577	0.59	18.0	1,920,000	800.0			1.8	1	62	1	2 earth wells
V-09	Trung Cang	535	0.66	17.0	1,920,000	810.0			1.7	2	72	1	2 earth wells
V-10	Hoa Hoi	506	0.59	16.5	1,740,000	840.0			2.0		79	1	2 carth wells
V-11	Dong Quan	377	<b>(10.38</b>	TA	1,480,000	\$74 C							7 cards Walls
V-13	Orie Dan					<b>*</b> #86						•	) certs sed
	TOTAL	5,818	6.52	206.5	24,084,000	10,050.0	0.0	1	18.8	7	669	12	
	AVERAGE	485	0.54	17.2	2,007,000	837.5	0.0		1.6		56		

COMMUNE	Nam Thunna												
COM No.	CMN17												
No. of Vil.	4												
er en		Siz	Œ	ACC.	FARMIN	G LEYEL		INI	RASTRU	CIUR	E		<del></del>
No.	VILLAGE	I	Area	Dist.	Av. Annual	Cult. Area	Ds/Cm.	H. Ctr.	br. C.	P. St.	Well	K.G.	REMARK
	1	Pop.	(km²)	(km)	Inc/Farmer	/Farmer(m2)	Rd (km)	(Qty)	(km)	(Qty)	(Q9)	(Qn)	
VOI	Nam t	W (7)							W///////		<b>***</b>	\$#####	
V-72	Xem2			//////C	\$90	900.0							
V-03	None3	557	\$) <b>9</b> 0		1,000,000	900 C				<i>****</i> ********************************	36		
. V-(4	Compf	187	# 30			\$30.0					10		
	TOTAL	2,320	235.49	20.5	2,221,870		10.0	0	1,650.0	3	147	0	
	AVERAGE	580	58.87	3.1	555,468	887.5	2.5	1	412.5		37	0	I

Table M.2.4 Communal Data (6/9)

COMMUNE	Vu.er Lam											
COM. No	CMN15											
No of Vil	22				· carres consensation to the	and the second second second second		Audio Autorio Antonio		conception are	a na a saont a com	gravio sala sulla suore vari sinnonen interiorina anno anno anno anno anno anno anno a
		517	Ŧ.	ACC.	FARMIN	; LEVEL			RASTRECH		i	
No.	VILLAGE		Arca	Dist	Av Armod	Cult Area	Ds. Cm	H Cu	tar C. 🗍 P. S	t Well	KG	REMARK
		Pop	(krat)	(km)	Inc. Former	Earmer(m2)	Rd (km)	$\underline{t}Q(y)$	(km) (Qt	<u>) (Q6)</u>	3 <u>Q</u> (2)	
V 301	Xem D	374	162	10.2	850,000	560	2.5		. 1 θ,	1, 49,		
<b>₹-</b> 62	Xom 12	145	2.15	£0.3	R00,000	560	3			. <i>6</i> 0.		
<b>1</b> -(14)	Xem 21	412	. 81	12.0	800,000	560	3		1.0	59,		
X-04	Xem 22	12u	3,04	32.0	\$(h),(hbt	560	3		10,	56	L!	I carth well
X-05	Nom 6	368	2.31	\$ 9	7.00,000	560	2.5		. 10,	1, 41,		
V-06	Nom-2	374	2.03	9.0	700,000	560	2.5	1	10	50	1	1 earth well
V-207	Xon §	373	2.02	9.7	700,000	\$46	29		1.0	47		t each well
V → 8	Xom 10	433	2.16	9.5	7,00,000	560	3.3		1.0	58.	. 1	Leath well
\ -jes	Xom 13	323	1.74	10.3	7 <del>,00</del> ,000	560	3.3		10	43		
$\nabla \cdot \mathbf{D}^{\dagger}$	Xom 14	368	2.47	10.3	700,000	560	2.5			58		
V-11	Xom 15	497	2.35	10.3		560	15	1	1.0,	5/,		Character (Martin Co.
v.,	None 16	465	3 4 2	10.5	750,000	560	3.2		10	65		A CONTROL CONTROL CONTROL
V-13	•	497	3,45	10.6		560	2		1.0	68		
V-14	Nom 18	514	2.59	10.8	7(9)(00)	560	3.5		1.0	1 65	1	
ા હાક	Note 19	103	3.62	110	780,800	5.40	\$.3		1.0	(D)		
V-16	Xem 70	480	2.84	11.0	700,000	560	3		1.0	1 73	. 1	I brisk welt
V-12	Nera 9	447	2.29	9.6	700,000	5(4)	3		1.0	55		
1.44	Non 5	3.11	2.87	[ K 7	700,06%	560	3	i.	1.0	58	. 1	Learth well
N-19	Nom 4	\$40	1.76	1 × 5	<b>"र्</b> ष्)_(क्र्87	560	2.5		1.0	42		
\ - No	Xom 3	355	2.16	8.3	650,000	560	2.5		1.0	50		1 bnck well
V-21	None 2	357	2.16	8.2	650,000	560	2.5	i	1.0	50		I carth well
V-92	1 × X651	102	2.13	****	(0),020	\$40	2.3		1,0	69	<b>1</b>	1 trak with
)	HOLA	9.035	52.58	217.2	15,650,000	12,320.0	******		20,0	4 1.210		
;	AVERAGE	111	2.39	49	711,363	560,0	2 1	(	0.9	55		<u>                                     </u>

Ś

COMMUNE	Nam Cat												
CONENT	CVCV16												
No of Vil	12												and the second of the second s
	NO. 100 THE RESERVE	Siz	E	ACC.	FARMING	GEEVEL		INI	RASIR	CHR	F.		
No.	VICTAGE		Area	Dist	Av Annual	Cult Area	Ds Cm	H Cu	lar €.	P. St.	Well	K G.	REMARK
		Pop	(km2)	(km)	Inc. Larmer	Larmer(m2)	Rathing	(QD)	(km)	(Qn)	(Otv)	(On)	
V-04	My Haen	675	0.80	18.5	2.340,000	8100			1 2		42		2 Public wells
\$ Note:	1bs Mor	490	0.50	160	2,280,000	780.0		•	1.5	1	63		3 public wells
V-03	Fler Shuan	362	6,43	16.0	2,280,000	920.0	1		0.7		51	1	2 carth wells
1.61	Item My	133	0.54	160	2172010	8300			1.3	<b>; ;</b>	71		1 cell nel
V-93	Di Cit	559	0.54	185	2,112,6/0	750.0			2.2		- 81	. 1	3 each wells
\$ Vita	Dong Chain	374	0.49	16.5	2,040,000	790.0		1	1 3		32		Learth well
V	Dur Dang	55%	11.5	18 O	1.98 (0.90)	850.0			1.7		60	1	3 carth wells
V. S	Boilor	57.1	1059	18.0	1.926000	Steld	ł	_	1.8	1	62	. 1	2 carth wells
V -100	Irong Carg	535	1066	17.0	1,920,000	810 0			1.7	2	7.2	1	2 confirmells
X -111	Hoa Hoa	50%	0.59	16.5	1,740,000	849.0			2 (	<b>)</b>	79	1	2 cartlewells
V-11	Dang Chan	327	0.38	17.5	1,681,600	850 Q			*****1	1.2	24	) · · · · I	Z contracts
V-13	On Dia	117	4,45	180	1 6 30, 320	340.0			2,1	3	.12	1	ું કે ક્લારે કરવા
1	1014	5.818	4.52	206.5	24,684,089	10,050.0	0.0	1	183		(49	12	1
}	AVERAGE	144	11.51	17.2	2,607,004	8375	0,0		1.4	• •	5/,		

COMMUNE	Na n. Dolerne												
COM No	MSU												
1N (+1 Vi)	1		ar serasay	esin e y	بمحصوم بالمجادان	was said the territy	and the state of the state of	SOURCE SOURCE	Maria Santa	erene reserv			and the second section of the control of the con-
į	į	NI.	/¥	ACC	FARMING				LISTRU				
No.	ATD AGE		Area		As Annual.		1						REMARK
	en por en pura supular.	Pop	(1000)	(461)	Inc. Farmer		7.77	(Qn)	(km)	$\frac{(Q(y))}{2}$	(QN):	(Qv)	nanamarana da karana manamaran manamaran da karan k
N. 1	Nati I	502	59.15	8.0	920	300.0	10 to	<b>!</b>		!	31	á	vente contract
-1.03%%	None	47.6	2114	3.3	(NC)	5000		<b> </b>	*	## L			
V-03	North	337	53,90		1,100,000	9,00			annin e s				
V-P4	Xeda*	1 183	69.30	<u> </u>	1,124,930;	350.0	(1000 to 1000	Lucil		enante.			
: }	47.101 107.8177	7 420 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	- 235.49 - 구국군 중국	- <del>- 20 5</del>	2,221,870 \$\$\$ 458	3,550 n 887 S			1,650.0		- <del>14</del> /.	- 6	
A commence	1712 201			a e caración		PATE A		A STATE OF STATE	and the second	and reservable	مأك أشيعان		الأميان والمراجع والمسترين المتاليط

Table M.2.4 Communal Data (7/9)

COMMUNE	Nam Tan												
COM. No.	CMN18												
No. of Vil. :	7	*****	······································	manany		commence and	· · · · · · · · · · · · · · · · · · ·		ACCOUNTS OF	anaman Maring	AMANANAN ED	, and the second	and the second s
		SU	LE]	ACC.	FARMIN		<del></del>		RASTRU				
No.	VILLAGE		C5tA	Dist.	Av. Annual	Cult. Area	Ds./Cm.	H. Ctr.	In. C.	P. St.	N cli	K.G.	REMARK
1151		Pop.	(l.m2)	(km)	Inc/Farmer	A armer(m2)	Rd (km)	(Qb)	(km)	(Qb)		(Qty)	
V-01	Xom 5	587	43.24	2.5	1,050,000	736.0			2.5	L	110	1	2 Public wells
	Xpm 6	500			1,000,000	739.0			4	1	(2)		) poblic with
V-03	Xom 7	650	53.03	3.0	970,000	815.0			2.5		125		2 earth wells
V-04	Xom 4	632	47.10	2.0	950,000	745.0			2.5	11	103	1	1 carth well
	<b>V</b>		80 5 6	Mille &	100	774.0					104		Joseph Walls
	17 20 60 60		80 Y Y		88751855				3.4		112	ı	leath will
vai		5.00	0.9	1.0	0.00				0.5		83		1 carch well
	(Natural Area)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,186.86			L		<u> </u>		L			
	TOTAL		1,520.21	19.0	6,650,000	5,430.0	12.0	1	16.0	<del></del> -	765	6	
	AVERAGE	616	47.62	2.7	950,000	715.7	1.7		2.3		109		Light and the state of the stat

• Av. Area : Natural Area excluded

COMMUNE	Nam Loc												
COM. No.	CMN19												
No. of Vil.	11		A4444				······································						manacanan manacan
\$		SIZ	ZE	ACC.	FARMIN	G LEVEL			RASTRU				l l
No.	VILLAGE		Arca	Dist.	Av. Annual	Cult. Area	Ds./Cm.	H. Ctr	In. C.	P. St.	Well		REMARK
•		Pop.	(km²)	(km)		/Farmer(m2)	Rd.(km)	(Qty)	(km)	(Qy)	(QD)	(Qb)	
V-01	Special	- X		<b>600</b> Su	<b>***</b>	74.50	(/						
V-02	Xom 2	595	1.25	4.5	1,260,000		3.2		1.5	enconcerta.	99	80060260000	***************************************
7.03	Xem 3	2000:33	86 V.A.		600 S. C. S.	7410	(() (A) A		4.0		101		
V-04	Xom 4	731	1.54	6.0	1,440,000	744.0			1.8		92	l	
V-05	Xom 5	637	1.34	5.6	1,596,000				2.0	1	110	l	Over 90% of population
V-06	Xom 6	509	1.07	6.0	1,500,000		CARLO CONTRACTOR	1	2.1	***********	70		is Christian.
2401	Xom I		Acres 1		45.00	74.50		<i></i>	2.3	2	32	<b></b>	
V-08	Xom 8	321	0.67	6.6	1,260,000			l	2.2		50	i1	
V-09	Xom 9	467	0.98	6.5	1,596,000			ļ	2.6	l—	75	<b> </b>	
V-10	Xom 10	475	1.00	7.0				ļ	3.2	<u> </u>	102		
VAI	X-mil				1,000,000						10		
1	TOTAL	5,505	11.02	66.0		<del></del>		+	20.0	1 2	846	] 3	l
	AVERAGE	500	1.00	6.0	1,380,000	744.0	5.8	L	1.8	L	111	J	L

COMMUNE	Khanh Son												
COM. No.	CMN20												
No. of Vil. :	28						****	****	*****	***************************************			page commence and the commence of the commence
		Siz	ĹΕ	ACC.	FARMIN	G LEVEL			RASTRU				
No.	VILLAGE		Area	Dist.	Av. Annual		Ds./Cm.		Ict. C.	P. St.			REMARK
• 10.		Pop.	(krnz)	(km)	Inc/Farmer	/Farmer(m2)	Rd.(km)	(Qty)	(km)	(Qty)	(Q0)	<u>(Qb)</u>	
7. 61	(C) 2 10 (C) 2	312			MPG. (C.)						48		
V-02	Xom 2	310	1.71	10.5	1,000,000	486.0	1.2		0.4	1	45	l	and Antonia and State of the Control
	Xiii 7			10.0	11111				0.5	<b>**</b>		200	
V-04	Xom 6	325	0.97	13.0	950,000	486.0	1.4		0.4		55		
V-05	Xom 4	472	1.55	11.0	850,000	486.0	1.5		0.5		65		
V-06	Xom 5	445	1.44	12.5	800,000	486.0	1.5		0.5		60	<u>i</u>	energy en an estat Caraca Communication (Arthur St. Co.)
	Sam X			28.00							#Q	1000	
V-08	Xom 9	401	1.17	14.5	800,000	486.0	1.2		0.4		76	1	
V-09	Xom 10	415	1.23	14.6	750,000	486.0	1.0		0.4		68		
<b>X</b> 40	Lon It	364	6.83		730 000	485.0			0.4		<b>31</b>		
V-11	Xom 12	330	0.89	15.0	700,000	486.0	0.6	1	0.5		49		
V-12	Xom 8	489	2.27	14.4	700,000	486.0	1.5		0.5	1	86		
Khan Son I	SUB-TOTAL	4,756	18.63	156.2	10,200,000	5,832.0	15.8	1	5.4	3	728	6	
10,000,000,1	AVERAGE	396		13.0	850,000	485.0	1.3		0.5		61		A CONTRACTOR CONTRACTO
V-61	X-m 11	-		14 6		490.0	į, į		0.7		81		
V-02	Xom 10	510			900,000	490.0	1.5		0.5		77	1	
V-03	Xom 13	388	2.00		900,000	490.0	1.0		1.5	i	48	<u> </u>	<u> </u>
V-04	Xom 15	406	·		900,000	490.0	1.0				52	1 1	
V.04	Xee 1	440	**************************************		4.00	420.0	0.5		9.4		62	1	
V-06	Xom 8	411	*		850,000	490.0	0.5	ļ			63	1	
V-07	Xom 9	446	1		850,000	490.0	1.0		0.5		65	l <u></u>	<u></u>
V-08	Xom 6	430	1	·	850,000		0.3	1	1.2	1	62		
V-09	Xom 1	426		1	800,000	490.0	0.3	1	·		70	1	J.,
V-10	Xom 2	429		<u> </u>	800,000		0.3	1	1.0		60		
<b>V</b> ari	3003						0.2		6 37 17		9		
V-12	Xom 4	435			************	490.0	0.3		0.6	1	62	l	
V-13	Xom 5	435				490.0	0.3		1.5		55		
	X.am 16					490	10				\$ 50		
V-15	Xom 11	583		ALC: COMMON	-	490.0	1.0		0.6	1	80		``
V-16	Xom 14	450			800,000	190.0	1.5		0.5		70		<u> </u>
Khanh Son 2		7,295					11.7		9.7	] 3	1,016		8
1.0	AVERAGE				843,750	490.0	0.7		0.6	<u> </u>	64	1	alexandra de la composition de
and the second second second	TOTAL	and a concentration of	37.6	420.7	23,700,000	13,672.0	27.5		14.6	6	1,74	1	4
1	AVERAGE					854.	5 1.7		0.9		109	)	and the second s
Barenessanasanasanas		entranoceana da la	***********	10000000000000000000000000000000000000	obne en médeo mondantes	10.3mm/s222000000000000000000000000000000000	-	*********	WARRING CONT. AND CO.	***************************************	in any open		

COMMUNE Nam Trung

Table M.2.4 Communal Data (7/9)

COMMUNE	Nam Ian												
COM. No.	CMN18												
No. of Vd. :	7	- 277,64,004,000	gga ay asasan sang	and the same	ran estano se anteses e	and the second	processor acres of	and the second	an managaran	economic	er ye inganisa aya in sa		100000000000000000000000000000000000000
1		817	Œ	ACC	FARMIN	G I EVEU		121	RASTRU	CHE	.F.		<b>.</b>
No.	VILLAGE		Arcı	Dist	Av Annual.	Colt Area	Ds. Cio	H Cu	tri. C	1. 80	11.13	Kti	REMARK
		Pop.	(km²)	(km)	Inc. Tariner	Farmer(m.)	Rd (km)	(QG)	(ksa)	((50)	(99).	(GD)	•
1'-01	Xera 5	587	43.24	2.5	1,050,000	7,36.0			2.5		110	<b>.</b>	Public wells
V-02	Yorn 6		11,15	:: 3 \$	1,003,030	739.0			2,5		333		The Name of
V-03	Xom 7	650	53.03	3.0	970,000	815.0			2.5		. 125	. 1	2 carth wells
V-01	Xom 4	632	47.10	2.0	950,000	745.0			2.5	1	103	} ************************************	Londi well
V-05	You 3	529	45.0	2.3	920,000	720 C			2.5		108		Pish thest
V-(6	Yom 2	Jou	12.52	<b>2.5</b>	910.00	763.6			3.0		1 172		ી દસ્ત્રી લખી
Voi	Xoes I	50\$	47.,38	4.0	\$50,600	937.0	A. 30,75		0.3		1 8		I cardi well
3	(Natural Arca)	)	1,185.86	L	l	·	ļ						
	TOTAL	1,313	1.520.21	19 0	6,650,000	5,430 ()			16.0		765		4
j	AVERAGE	616	47.62	2.7	950,000	775.7	1 7		2.3		<u>.</u>		<u> </u>

^{*} Av. Area: Natural Area excluded

COMMUNE	Nam Loc									
COM. No.	CMN19									
No. of Vil	13		******	*********	ALAMAN AND NO CONTRACTOR	and the second second second second	and the second second second		executive and acceptance of the control	The section of the se
		SIZ	Œ	ACC.	FARMIN	GLEVEL		INFRASTRU		
No.	VILLAGE	·	Arcs	Dist	Av. Amual	Cult Area	Ds. Cm. H	Ctr' In C	P. St. Well, K. G.	REMARK
		Lop	(km2)	(km)	Inc. Farmer	Farmer(m2)	Rd.(km) (6	20) (km)	(Qy) $(Qy)$ $(Qy)$	
	Nosi 1	452	0 95	4.0	1,200,000	741.0	2.11			
Co. A. Sold organization of the Contract of th	Nem 2	595	1.25	4.5	1,269,000	744.0	3.2	1.5	99 	Parest sector in this of the most of
V03	Xon I	S\$3	1.23	4 %	1,500,600	741.0		1 1.5	101	
V-04	Xom 4	731	1.51	6.0	3,440,000	744.0	,63,	1.8	92.	
V-05	Nom 5	637	1.34	5.6	1,596,000	744.0	6.3	2.0	1, 110,	Over 90% of population
V-06	Xom 6	599	1.0?	6.0	1,500,000	744.0	5.5	1: 21	71)	is Christian
E A. AFRICA	X665.7	391	41.83	1.0	1,245,000	714 6	6.1	2.5	\$21	
V-08	Xom 8	321	0.67	6.6		744 0	5.8	2.2	50.	! <u>]</u>
V-69	Nom 9	467	0.98	6.5	1,396,000	7410	7.1	2.6	. 75.	
V-10	Xem 10	475	1.00	7.0	1,320,000	7410	7.7	3.2	1 102	1
Barrello Alberta Commence Comm	Xom 11	342	0.17	8.0	1,240,000	7456	8.5		12 10	
Service of the servic	101.16	5,505	11.02	66.0	15.180,000	8.1810	64.0	1 20.0	2 815	3
<b>}</b>	AVERAGE	500	100	·	1.380,000	7410	5.8	1.8	7.7	and the second s

COMMENE	Khanh Son													
COM No.	CMN20													
No of Vil.	28									ereconomic		on car on a	engan, dan senara sebabatan dan sebiah dan Sebi	
and services and account	eren eren eren eren eren er	SIZ	E	ACC. T	FARMING	LEVEL		183	RASTRU	CHE	tE.	· · · ]		-
No. 1	VILLAGE		Area	Dist	Av. Annual	Cuh. Area	Ds Cm	H Cu	in C	P. 8t	Well	KG	REMARK	Ē
	- 11:1// (1:12)	Pop.	(km2)	(km)	Inc. Farmer :	Farmer(m2)	Rd (km)	(Q6)	(ksi)	$\{Q(y)\}$	$Q_{ij}$	4565		
Voi	Xear1	352	1.63	93	1,302,000	488.6	1.5		0.4	1	48	3		
V-02	Xom 2	310	1.71	10.5	1,000,000	486.0	1.2		0,1		15	1	eserve en una una entra filosoficia de la	
V-03	Nota 7	153		14.0	900,000	1820	19	<b>]</b>	63	102-002	82			
7.411	Nom 6	325	0.97	13.0	950,000	186.0	1.1		Ū, <b>\$</b>		. 55		1	
V-05	Nom 4	\$72	1.55	11.0	850,000	486.0	1.5		. 6.5		. 65		1	;
V-06	Nom 5	415	1.44	12.5	\$10,000	485.0	1.5		0.5	· • · · · · · · · · · · ·	(17)	1	Lagran Garage Control of the Control	. į
V.61	Notes 3	ادةد		126	\$20,000	11/20	₹0	<b>)</b>	0.5		10		p. 1000 100 100 100 100 100 100 100 100 1	- 3
3 V 08	Noni 9	401	1.17	14.5	800,000	486.0	1.2		. 0.4		. 76	. 1	ļ	
\$ <b>\</b> -09	Nom 10	315	1.23	13.6	750,000	486.0	1.0		0.4		68		Agrange of the second of	1
7.13	Xoo II	339!	(1) (8)	(4.8)	750(00)	4850	Đ.		6.4		<b>\$</b> \$1	8.11. <b>3</b>		- 1
V-11	Xom 12	330	0.69	150	700,000	486.6	9.6	. 1	. 0.5		. 42		1	
V-12	Nom 8	489	2.27	14.4	700,000	186.0	3.5		0 5		E/4		<b>.</b>	
Khan Son I	SUB-TOTAL	4,756	18.63	156.2	10,200,000	5,832.0	15.8	1	5.5		7.75			
	AVERAGE	396	1 55	13.0	850,000	485.0	1.3	l 	0.5		61.	entra est tra est	Same the Allerance of the Same Same	غار.
Vai	ixom i	571	ì Ly	186	1,900,000	<b>49</b> 0.0	10	Ŋ.,	0,7		្រ			1.3
- \$ 17-412	IXera 10	510	110	16.0	200,000	490.0	1.5		0.5		. 77	. 1	ĺ	- 1
V-01	Nom 13	388	2.(0)	[3,0]	900,000	490.0	1.1	)	. 15		. 44		ĺ	
V-01	Nou 15	406	2.10	15.0	<b>20</b> 0,000	490,6	1 (	i					<b>]</b>	
Voi	Xem ?	1 446	3.33	190	¥50,550	450.0	0.	η	10.0		5 62	1		
1 1-96	Non 8	111	0.76	19.5	850,000	199 0	10.5	٠.			63	. :		
V-07	Nom 9	446	0.72	20.0	850,090	49e 6	10	1	11.	٠,	65			3
V-08	Xom 6	139	0.80	18.5	850,000	<b>1</b> 9a o	0	١. :	ļ. L.	<u>.</u>	1, 62			
V-00	Xem I	426	6.65	16.0	800,000	490.0	Θ.	<b>.</b>	_		- 13			
¥ 7710	Nom 2	129	0.60	16.5	800,000	490,0	0	3	1 (	<b>)</b>	F43			
KII	Nota 3	425	00	17.0	870,000	490 0	0	?			1 59			
V-12	Xom 4	135	0.70	12.5	800,000	490.0	0	3	. (0,)		. 62	•		
V-13	Xom 5	135	0.66		800,009		e.	3	<u></u> 1	5 7 <b>6</b> -20 -20 -	55		Anne a compassion de la la	23.
**************************************	Xe9a 15	4(8	269	16.0	\$40,00	4900	<b></b>	0		1000	\ \			1
V-15	Xora 11	583	1.40	17.0	\$00,000	<b>19</b> 0 0	[ 1.	0	0	٠.	1 8:		1	
V-16	Xem 14	450	2.00	12.0	800,000	150.0	J						<b> </b>	
Khanh Son 2	SUB-TOTAL	7,295	12.03	264.5	13,500,000			_•	9		3 1.010		<b> </b>	
	AVERAGE	156	1.17	16.5	843,750	170 0		7	0,	6 	61		ļ	
was traje i wer ie wit on die i in	IOLV	12,651	37.6	120.7	23,709,000	13,672.0	27.		2 14		6 1,743		} _r	
	AVERAGE	<del></del>	*	26.3	1,481.250	851 5	1.	7	a.	9	1+27	<mark>.</mark> Gazakoa	1	
Section the production of	والمعاولاتها فرورا الرهمة الماقات الماقاتين والم	CORNEL CONTRACTOR SE	en e michigani	eric die vak in in die	de contrata de la co									

COMMUNE Nam Iruag

Table M.2.4 Communal Data (8/9)

COM. No.	CMN31												
No. of Vil.:	14	ļ				·······································				****	*****	, garanaan	AN A
		SI	35	ACC.	FARMIN	G LEVEL		INF	RASTRU	CTUR	E	!	
No.	VILLAGE		Area	Dist.	Av. Annual	Cult. Area	Ds./Cm.	H. Ctr.	Irr. C.	P. St.	Well	K.G.	REMARK
		Pop.	(km²)	(km)	Inc /Farmer	/Farmer(m2)	Rd (km)	(Qty)	(km)	(Qty)	(Qty)	(Qb)	
V-01	Xom 7	707	0.69		2,000,000	566.0					130		*****************
V-02	Com 5	598	0.54		2.001.000	346.0							
V-03	Xom 3	632	0.58		1,800,000	566.0	1				115		
V-01	Xom 8	507	0.75		1,800,000	566.0					112		
V495	Xama 2	#37	441		700 100	1660					82		
V-06	Xom 1	347	0.36		1,600,000	566.0		l			65		***************************************
V 67	Xem 6		0.51		1,500,000								
V-08	Xom 4	610	0.54		1,600,000	566.0	1	l		1	118	ļ [']	
V-09	Xom 9	697	0.54		1,600,000	566.0		L		L	141	1	
V-10	Xom 12	608	0.31		1,500,000	566.0	l	l		L	83		
V-11	Xom 13	350	0.28	<u> </u>	1,500,000	566.0	·	L			59	L	
V-12	Xom 10	537	0.68		1,500,000	566.0		l			105	l	
V-13	Nom 11	390	0.62	l	1,400,000	566.0	L	1	i	L	77	1	***************************************
V-14	You la	333	0, 9		1,493,02	\$66.0							
	TOTAL	7,295	7.19	0.0	23,000,000	7,924.0			11.2	2	1,357	2	ļ
CONCORD ON SURFIX OF STATE	AVERAGE	521		0.0	1,642,857	566.0	0.0	1	0.8	L	97	L	

COMMUNE	Nam Phuc												
COM. No.	CMN22									•			
No. of Vil.	8												
an and approximately parties and		Si	ZE	ACC.	FARMIN	G LEVEL		INF	RASTRU	CTUR	E		•
No.	VILLAGE		Area	Dist.	Av. Annual	Cult. Area	Ds./Cm.	H. Ctr.	Irr, C.	P. St.	Well	K.G.	REMARK
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pop	(km2)	(km)	Inc./Farmer	/Farmer(m2)	Rd.(km)	(Qty)	(km)	(Qty)	(Qiy)	(Qty)	
V-01	Scare I			<i>#</i> 333	100				<b>*********</b>		40		7 K.G. are town standard
V-92	7.0007		0.1	20,00	702, 706	1 092 0			4000		<b>(4)</b>		
V-03	Xem3	386	0.57	20.05	1,181,300	1,180.0	1.95	<u> </u>	500.0		78	1	
V-04	Xum4	<b>6</b> (1	1.46	40.0%	3,070,000	1, 143.0	W X 11	99 A	000,0		77	· ·	
V-05	Xom5	406	0.63	20.08	1,079,200		1.95	l	150.0		78	1	<u></u>
V-06	Xom6	354	0.51	20.10	1,023,100	1,022 0	1.40		200.0		69	1	
V-07	Xom7	410		20.12	1,086,600	I,105.0	1.50		800.0		52	1	
V-(r <b>k</b>	Xom 8	<b>\$16</b>	0.45	20.15		9.7							
	TOTAL	3,248		160.55	8,479,500.00				5,250.00	2	497	7	
	AVERAGE	406	0.68	20.07	1,059,937.50	1,096.63	1.75	I	656.25	<u></u>	62		

^{* 500}km irr. in vil.5&7 * 1,700km irr. in 8

COM. No.	CMN23												
So, of Vil.	10												
		SI	/E	ACC.	FARMIN	G LEVEL		INI	RASTRU	CILR	E	D.Ca.ca.	4000
No.	VILLAGE		Area	Dist.	Av. Annual	Cult. Area	Ds./Cm.	H. Ctr.	Irr. C.	P. St.	W'cll	K.G.	REMARK
		Pop.	(1 m2)	(km)	Inc/Farmer	/Farmer(m2)	Rd (km)	(Qty)	(lun)	(Q5)	(Q ₀ )	(Qb)	
V-01	Loui \$	452	9.6	3 3 LU	95) 500	5660	10 W M				<b>6</b> 1		
V-02	Kom 9	727	0.43	20.0	907,150	560.0					40		
	X4m 10	696	0.72	21 0	\$19,797	5660	4600		0.6	( W 1	- 82		
V-04	Xom 7	453	0.47	20.7	839,920	\$60.0			0.6		61		
V-05	Xom 5	662	0.68	20.0	839,920	580.0			1.2		80		
V-06	Xom 4	469	0.48	19.5	839,920	580.0		1	0.4		70		
V-07	Xom 1	534	0.55	18.0	839,920	566.0			0.1		81		
V-08	Xora 2	452	0.46	18.5	839,920	\$65.0			0.6		71		
V-09	Xem 6	539	0.48	20.5	766,110	560.0		I	0.4		80		
V-10	Xom 3	<b>311</b> 1	0,14	19.0	763,810	166.0			0.1	<b>6</b> 0000	·· .85	6.66 X	
	TOTAL	5,705	5.60	198.2	8,363,162		0.0	1	5.1	1	756	0	
	AVERAGE	571	0.56	19.8	836,316	568.4	0.0		0.5		76		

Table M.2.4 Communal Data (8/9)

COM No	(MNN												
S O Dil	1-1		y a central central	para tau araba da	, www.sacractonactonacacac	rannana katalah datan	pantan terranakan	sesser se soon s	s konnectoración se	en er noor on on	serse in ration	ana anna an	garaganar an emma compressiones en en
		SEZ	F.	ACC.	FARMIN	G LEVEL		INF	RASTRU	CHR	E.		
N-1	VILLAGE	}	Arca	Dist	Av. Armual	Cult Area	Ds. Cru	H Ctr.	Ier. C.	₽ St	Well	Kti	REMARK
		Pop	(ha:)	(km)	In Farmer	Tarmer(ne2)	RJ (km)	(Qty)	(km)	QQ	$(Q_0)$	(Uty)	
∑-(i)]	Xom 7	707	0.69		2,000,000	566.0	LARLE PROPERTY AND			<b>4</b> 1 4 1 1 1 1 2 1	130		
\$ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	S'm S	598	0,54		2,000,000	1660				)	i iii		
\ \ \ \ (0.1)	Xon 3	632	0.58		1,800,000	\$66.0				_	115		ļ
) V-61	Nom 8	507	ti 75		1,850,000	566.0	l				- 112		
V-01	Nota 2	402	941	10000000000000000000000000000000000000	1,700,000	564, e	W. W.			1	32		
V 20	North	347	0.36		1,600,000	566.0					65		
V-07	Xera 6	572	n (1		1,000,000	3650		1		1	88		
\$ 1.00x	Normal L	610	64.54	ĺ	1,600,000	566.0					118		
\$ X=0.7	None 9	697	41.53		1,600,000	565.4	]				143	1	
{ \ \\ \-\ \- \\ \- \  \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Nor 342	605	6.3)		1,500,660	566.0					83		
\$ X-11	New B	356	0.28	1	1,500,000	566.0					59		
3 V-17	Xora Dr	537	0.68	Į	1,500,000	566.0	1				165		
5-13	None 11	Vac	0.62		1, (00,000	566.0			· 		7.7		
3.14	You la	155	9,39	13.00	1,400,000	\$66.0			87 000000	12.00	5.5		
1	IOIA)	7.79%	719	() ()	23,000,000	7,924 0	θú	n	11.2		1,357		
	AV132 Act)	321	11.51	tec	1.642,857	566 0	n u		0.8		97		

COMMUNE	Namilia,										
COM. No.	(MX22										
No all Vill	Ñ										and the second second
		517	'F	ACC	FARMI!	NG EEVEL	<b>l</b>	INFRASTRU	CIURE	_	<b>'</b>
No.	MILLAGE	·	Aico	Dist	Av. Angual	Cult Area	Ds Cm.	H. Ctr. Im. C.	P. St. Well	Ku	REMARK
		l Per	(kmi)	(km)	Inc. Parmer	Farmer(m2)				(On)	and the second s
V-01	Note 1	457	1 14	20.00	to a state of the state of the	A commence of the	Control of the last	la del la color de la lactica de la color de la lactica de lactica de la lactica de lactica de la lactica de la lactica de lactica de lactica de lactica de lactica de lactica de la lactica de lactica	alle i manicipa en la librariada i mismissa.	1	IR Gote for studied
V-33	3/9/93	399	0.53	20,00	992,70	)) (92.0	1.55	4000			
V 203	L. Neal	386	31.57	20.65			195	5(90),0 	- 7 <b>メ</b> カイスのよりのもののような		
V-(4	Num4	4 32	0.56	20-65	102049	Y :: 1.105.6	2 15	1,009.0	100000000000000000000000000000000000000	$\mathbb{R}^{2}$	
\$46	Xmn8	4 (6)	11793	20408	1,079,20	) 1,696 <del>0</del>	1.95	150.0	78	, 1	
\$ -0.65	Xen6	35.4	0.51	20.16	•		1.40	200,0	69		
A-17	Note:	416	Q 57	20.12	1,086,60		CONTRACTOR	KOO (	5.2	3.500.5012.5	
Yol Face	X 050 8	143		20 15	1,101,70	1.15-0	1 85	300	i 29		
	101 (1		5.42	i - '	8, 179, 500, 6		14(0)	1.5.250.01			ļ
	273776	466	0.68	1.15	1030,037.50	i (1996.63	11.2.	656.23	·		L

^{* 5/80}km ier in vil 5&7 * 1,760km ier in 8

133111111111111111111111111111111111111	1. 20.1.5.20												
$OM(N_0)$	· NIN 23												
State (FN)				on a second	e a chan a Merchandon de la	No est to entropy when the re-	grants concression	v a pomony a	contractor	verse a graju	e Marine	des la restata	gradi deli serti dalah di dagan di daga
		517	E.	ACC.	FARMING	FLEVEL		ENE	RASTRU	THE	E		
<b>&gt;</b> 0	VILLAGE		Arva	Dist	A Associat	Cust Area	Ds. Cm	H. Cir	ler. C	P. St.	Well	K G.	REMARK
	1	Fep	(101.1)	(km)	Inc. Farmer (	Fairber(m2)	Rd (km)	(Oty) -	(km)	(Qi)	(Qb)	(Qty)	
15-31	Acres S	357	3) \$G	31.0	281,800	- goe			îe		× 6.		
₹.02	Yen 9	121	0.55	20,0	932 (30)	\$60.0		900	9.1		90		
V303	Xen 18	6 %	0.72	210	¥39,90%	565 6	28.8×19	5, 88,	0,6	1	· . \$7		
s \$	North-	3 ~ 3	0.47	2007	<b>839,92</b> 0	560.0			0.6		61	,	
V 8	1 -13	66.5	0.7-8	200	839,920	580-0			1.2	•	\$1)	• •	]
1	15.00 \$	17.54	0.48	193	639,920	580 0		. 1	0.1	•	7.0	-	
	Note 1	533	į. <b>55</b>	1.8 +0	839,920	956.0	Ī		0.3	•	× I	•	
٠.	North Comment	140	0.46	18.5	839,920	565.0	Ī		U f		71	-	
<b>1</b> 5	Nem 6	530	++, ∓⊀	2015	766 (10)	560 (	1		0.4		80		
£-10	Norta 3	721	9.74	32.0	2018,10	<b>3</b> % 0			0.1	Tămă.	80		
	1010	\$ 7.5	5 (4)	E/N I	K 363.162	5 483 ()	(i t)	1	5 1	1	756	, (i	The state of the s
	75.1 P. A. (4)	· · · · · · · · · · · · · · · · · · ·	1, 54,	1 . *	834.316	5/8 1	0.0		0.5		76	·	İ

Table M.2.4 Communal Data (9/9)

COMMUNE	Nam Kim												
COM. No.	CMN24												
No. of Vil. :	20											: ***	**************************************
***************************************	SIZE		ACC.	FARMIN	. 1000/01/1/10/02	INF							
No.	VILLAGE		Arca	Dist	Av. Annual	Cult. Area	Ds./Cm.	H. Ctr.	Ir. C.	P. St.	Well	K.G.	REMARK
3		Pop.	(km2)	(km)	Inc./Farmer	/Farmer(m2)	Rd.(km)	(Qty)	(lm)	(Qty)	(Qty)	(Qn)	
Vii	Len Long		9 15		1743 500				11	4	52		
V-2	Hau Lang	338	0.42	2.5	1,039,500	984.7	0.9		1.0	1	58		
V-3	Ha Truy	380	0.48	3.2	950,000	977.5	1.4	]	2.0		41		
V-4	Thuong Truy	334	0.50	2.5	1,028,625	1,054.9	1.4		1.6	i	45		
V-5	Tan Giap	536	0.64	1.5	877,785	937.4	2.1		1.6	1	52		
V-6	Dac San	299	0.30	0.5	1,002,000	742.6	0.9		1.2	[	67		
V.A	J Toma	571	0.98	(S)	1,477,438	39.6	2.0		2.7	1	123		<u></u>
V-8	Da Loc	516	0.58	0.5	840,000	678.1	3,0	l	0.7	l	113		= = = = = = = = = = = = = = = = =
V-9	Nha Hieu	397	0.43	1.5	1,020,800	658.1	1.0		1.6	l	103		recommendation and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second
V-10	District Tarre	77	( S)	######################################	1 (0.100)	<b>624.</b> )	2.0		3.6	<b>*</b>	94	· · · · ·	
V-11	Mon Dinh	511	0.63	0.5	1,003,900	658.2	2.5	l	1.5		105	1	
V-12	Eo Vong	820	2.34	0.5	850,000	629.9	3.5	L	3.8	l	162	ļ	
V-13	Hung Mo	675	2.00	0.5	1,002,000	647.9	2.0	1	2.6		150		
V-14	Yen Virth	436	0.33	0.5	942,800	601.2	1.3	<u> </u>	0.9		82		
V-15	Manh San	625	1.83	0.5	805,187	471.0	1.2		0.9	<u> </u>	123	<u> </u>	
V-16	Khe Nuoc	357	0.35	0.5	876,006	691.0	1.4	i	0.5	1	74	!	
V-17	Yen Vuc	423	0.37	1.0	892,000				0.6		75		manneria esta esta con esta esta esta esta esta esta esta esta
V-18	Thanky Phayers	<b>WIII</b>	- T		<b>885</b> ,511	177.0	14		9.4		82	1	
V-19	Yea Ma	572	0.57	1.5	1,019,293	687.0	1.4		0.7		107	1	
V-20	Dong Dai	432	1.80	2.0	1,020,000	698.0			1.0		81		
	TOTAL	9,471	16.83	25.2	19,450,345			1	27.6	l	1,806		
	AVERAGE	474	0.84	1.3	972,517	731.7	1.8		1.4		90	1	l

Table M.2.4 Commonal Data (9/9)

COMMUNE	Nam Kim													
COM. No.	CMN21													
No. of Vil .	20												s en a la	
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No	MITAGE		Area	Dist	Av Arabal	Cult Area	Ds Co	H Ch	la €	1. 2	WkB	b, ti	REMARK	
		Pop.	(kar)	(km)	lac Faracer	Tarpæ(m2)	Ed (km)	(Qivi	(km)	(t,t)	(Qty)	(Qts)	langer and a second second	
<b>X-1</b>	1 K n 1 4 mg		0.46	2.5	1,141,500	1,021 8	13		1 5	573.1	6.7			
V-3	Haa Lang	138	6.43	2.5	1,030,500	581.7	0.9		3 (1	. 1	5.8			
V-3	Ha Iruy	180	0.48	3.2	950,000	977.5	1.4		2.6		3.1			
V-1	Thuong Iruy	331	0.50	2.5	1,028,625	1,654.9	1.1		1.6	l.	. 45			
V-5	Lan Ciup	536	11.64	1.5	877,785	937.4	2.1		1.6	. 1				
<b>V</b> =f ₃	Da∈ San	25361	0.30	0.5	1.002,600	242.6	6,9		1.7		, 67			
V.7	Hw2	571	0.58	11.5	1,427,438	658.3	2.0		2.7	િંા	125	alie is		
V-8	Date	516	0.58	0.5	\$40,000	678.1	3,0		43.7		. 133			
V-9	Nha <b>Hi</b> cu	397	0,43	1.5	1,020,800	658 1	10		1.6	1 m	1: 8	والمراجعة المراجعة	Jan Karana da Karana da Karana da Karana da Karana da Karana da Karana da Karana da Karana da Karana da Karana	
V-10	Orang Tang	13.1	0.51	10			2.0		0.\$	taliki.	} :: 2 C			. %
V-11	Mon Dinh	511	0,63	0.5	1 (8)3,900	658/2	2.5		1.5		. 105		1	
V-12	Lo Vong	820	2.34	0.5	850,000	639.9	3.5		3.8		162		ļ	
V-13	Hang Mo	675	2.00	0.5	1,002,000	647.9	2.0	. i	2.6		150			
V-14	Yen Vinh	436	91.33	0.5	942,860	603.2	13		() *)		. 4.7			
V-15	Marib San	625	1.83	6.5	805,187	421.0	1.2		. 11.7		. E.3		ł	
V-16	Khe Nitoc	357	0.35	0.5	876,006	691 0	1.1	_		. 1	. 71	4	1	
V-17	Yen Yuc	423	0.37			693 0	1.8	Lines of the	0.6	.g., 2.28-21.	75		ergy or a grant was a surface	5.25
V-J8	Thorn House	4.)%	1,70	<b>315</b>	805.511	177,0	2.5	12.3	9.1		\$.7		BM kinariliki y	Car
V-19	Yen Ma	572		1.5	1,019,293	687.0	1.4		0.7		. 107	. 1	Į.	
V-20	Dong Dai	432	1.89	2.0	1,020,000	698.0			1.0	+				
	101.M.	9, 171	16 83	25.2	•	11,691.7	35.3	1	276		1.896			
	ANERAGE	474	0.81	1.3	972,517	7317	1.8		) 4		· 41		<u> </u>	

# APPENDIX-M: RURAL SOCIETY AND FARM HOUSEHOLD ECONOMY

**ATTACHMENT M.2.5: Survey Procedure** 

### SURVEY PROCEDURE

# STEP 1: SELECTING VILLAGE (1)

- 1. make an appointment to visit a commune center
- 2. visit the commune center
  - 2.1 explain the purpose of our survey
  - 2.2 ask to fill "Village Information Sheet"
  - 2.3 arrange delivery of filled "Village Information Sheet"
- 3. obtain the filled "Village Information Sheet"
- 4. list all village in the commune (follow the procedure mentioned below)

# STEP 2: SELECTING VILLAGE (2)

4 villages/commune

- 1. make an appointment to visit commune
- 2. visit commune center and discuss with the official personnel in the commune center regarding the village selection for the survey
- 3. select one (1) village which has any special characteristics if it is applicable (ex. damaged severely be storm, having enterprise for prosperous activities or etc.)
  - 3.1 then put all village into two (3) groups
  - 3.2 select one (1) candidate village from each group
- 4. if special characteristics is NOT applicable, put all village into three (3) groups
  - 4.1 then select one (1) candidate village each from the upper group and the lower group
  - 4.2 then select two (2) candidate village each from the middle group (at this stage, total of four (4) candidate villages should be selected)
- 5. confirm the village selection with the official personnel in the commune center (with this confirmation, the candidate village becomes the selected village)
- 6. complete the "Commune Note" with the necessary information

### **STEP 3: SELECTING FARMERS**

- 1. visit one of the selected village with the guidance of the official
- 2. discuss with a head of village (and/or elders) regarding the stratification of farmers

- 3. select one or two (1 or 2) farmer who has any special characteristics
  (ex. active in special organization, agro-industry, family disaster, extremely rich/poor or etc.)
- 4. stratify rest of farmers into three (3) groups
- 5. select representing farmers from each group( total of five (5) farmers in one village)
- 6. complete the "Village Note" with the necessary information

### **STEP 3: INTERVIEW**

# 5farmers/village (20farmers/commune)

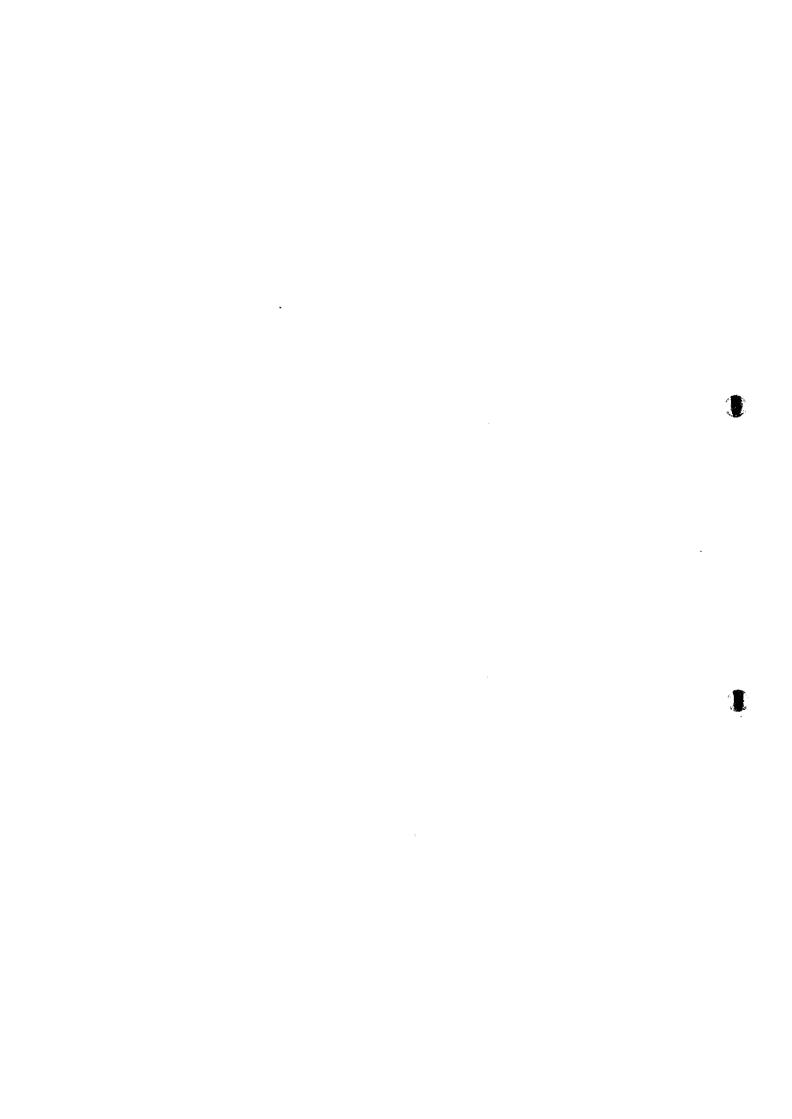
- 1. make appointment beforehand to visit selected farmers
- 2. visit each of five (5) selected farmers
- 3. discuss with the farmer and receive information as much as possible (utilizing "questionnaire" prepared)
- 4. complete the "questionnaire"

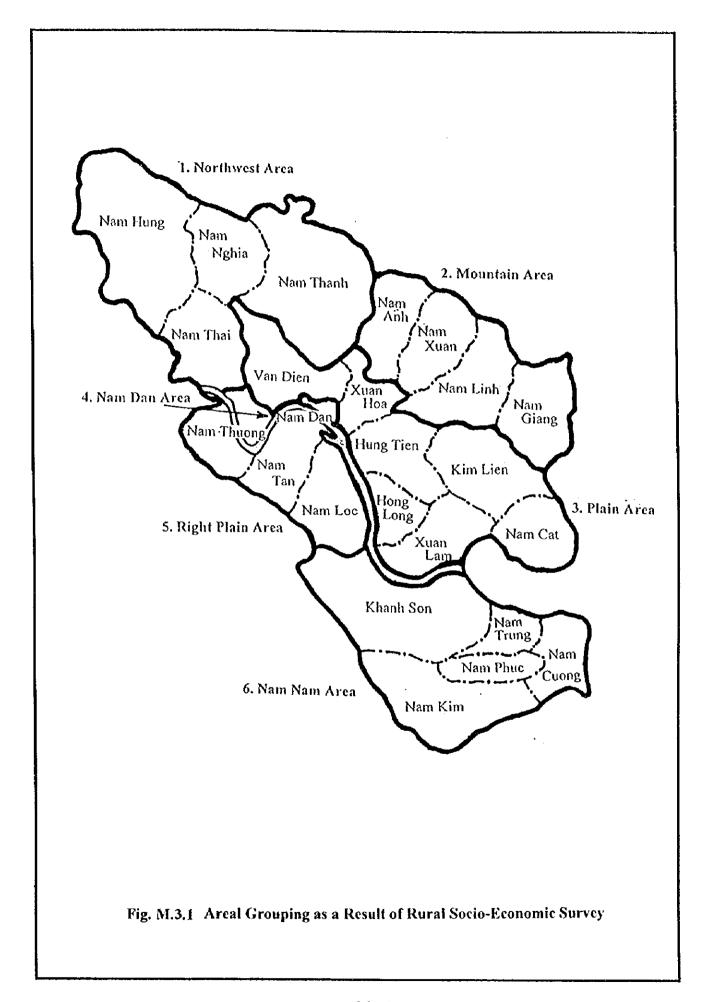
# AT THE END OF EACH DAY:

- 1. report to the team leader about the daily activity
- 2. submit filled "questionnaire", "Commune Note", "Village Note" and other forms containing the received information
- 3. discuss about the findings and other issues among the team
- 4. confirm the schedule for the next day

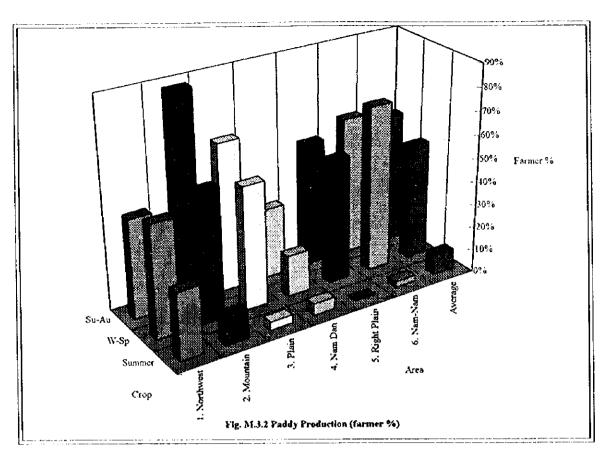
# APPENDIX-M: RURAL SOCIETY AND FARM HOUSEHOLD ECONOMY

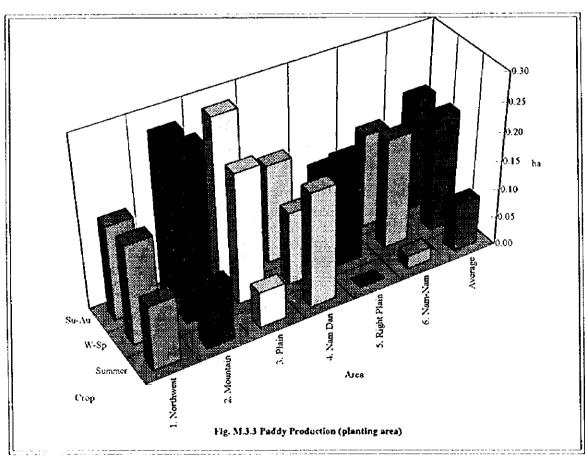
**FIGURES** 

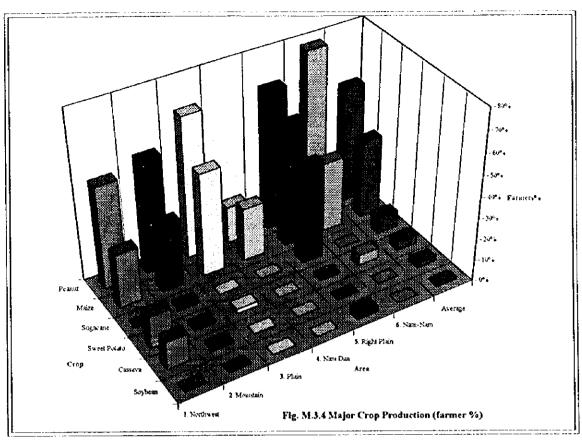


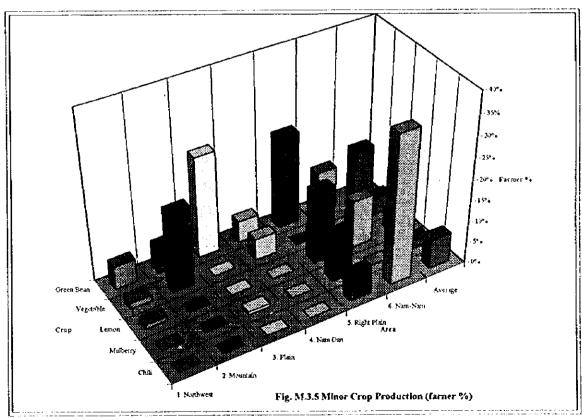


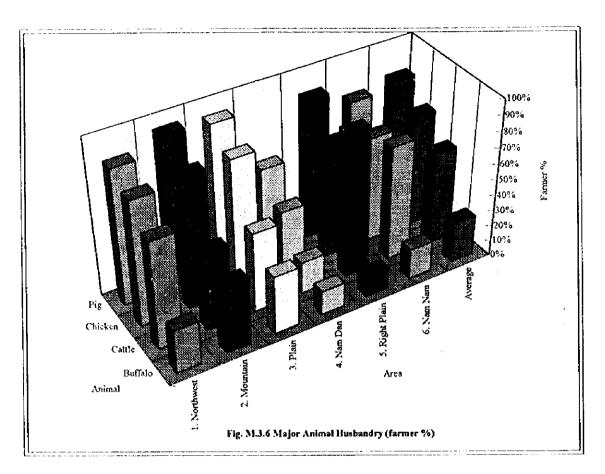
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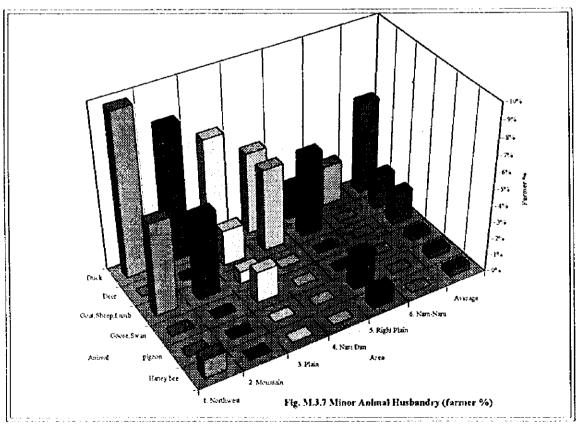












APPENDIX N : COST ESTIMATION

# THE STUDY ON MODEL RURAL DEVELOPMENT IN NAM DAN DISTRICT, NGHE AN PROVINCE

# FINAL REPORT

# APPENDIX-N: COST ESTIMATION

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N.2 Condition Of Cost Estimation  N.3 Project Cost						
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Table						
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Table						

### APPENDIX N

### N.1 SUMMARY OF PROJECT COST IN MATER PLAN

The project inventory and project cost of the Master Plan consists of A to C projects are listed in Table N.1. The total project cost of the Plan excludes price escalation is 1,035,391 million VND, and sub-total for each project group, i.e., A, B and C is 559,656million VND, 347,988 million VND and 127,747 million VND.

### N.2 CONDITION OF COST ESTIMATION

The project cost consists of construction cost, land compensation cost, material supply and equipment cost, administration cost, engineering cost, physical and economic contingency.

The project cost is estimated on the following conditions;

- The basic cost such as labor cost, material cost and construction machinery operation cost are based on the "Unit Price of Construction in Nghe An Province, the first half of 1997" and interview with construction companies in the Province.
- The requirements per unit work refer to the Vietnamese Standard issued by Ministry of Construction.
- The price of domestic materials are based on those including transportation of them on the construction sites. On the other hand, the price of imported materials are based on the material CIF price plus domestic transportation cost and tax.
- The construction cost are estimated with local and foreign components. However, the money of the Viet Nam (VND) is used for both components. The unit costs for respective work items consist of direct and indirect cost, and the indirect cost is set as 30% of the direct cost based on the analysis of interview with construction companies.
- The foreign exchange rate used is US\$ 1.00 = VND 11,700 as monthly average of the exchange rate of the Bank for Foreign Trade as of July 1997.
- The physical contingency is set as 10% of the construction cost and other cost.
- Annual increase rate of price used for estimation of economic contingency is set as below.

For the foreign currency portion, 1.8% is applied based on the annual average rate of the consumer prices index of G-7 during 1964~1996 estimated by OECD in 1997.

For the local currency portion, 8.0% is applied because the consumer prices in Viet

Nam is expected to stabilize arounf 8% during the period of the project implementation while the prices increased, on average, by 9.5% per year during 1994~1996 (State Bank of Viet Nam, 1997).

The labor wage and price of typical construction materials used are listed in Table N.2 and N.3. And the unit price of typical construction works are shown in Table N.4.

The work schedule of the Project applied to the cost estimation is shown in Table N.5.

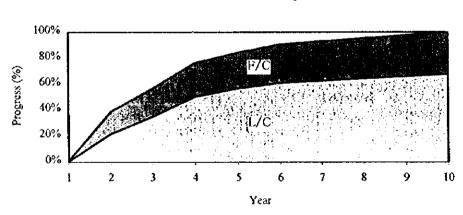
### N.3 PROJECT COST

# (1) Project Cost Excluding Price Escalation

The project cost excluding price escalation is estimated 464,275 million VND, in which the local currency portion is 314,170 million VND (68% of total amount) and the foreign currency portion is 150,105 million VND (32%). The cost estimation of sub-projects and components of the Project is shown in Table N.6.

### (2) Disbursement Schedule

Based on the work schedule of the Project, the disbursement schedule is decided as Table N.7.



Work Schedule of the Project

### (3) Price Escalation

The price escalation is estimated based on the basic condition of cost estimation and work schedule mentioned above. The amount of the price escalation is 8,459 million VND in which the local currency portion is 7,971 million VND and the foreign currency portion is 488 million VND. The detail of estimation is shown in Table N.7 also.

### (4) Summary of Project Cost

The total cost of the Project including price escalation is estimated 552,436 million VND in which the local currency portion is 396,039 million VND and the foreign currency portion is 156,397 million VND. The summary of the project cost is shown in Table N.8.

### N.4 O/M COST

The operation and maintenance cost of the respective sub-project and components is estimated as shown Table N.9. The cost for the initial stuff training is included in the physical contingency of the project cost and the cost for regular stuff training is included O/M cost in case of necessary in the Project.