

D.2 The Community Questionnaire

Thailand Demographic and Health Survey
Institute of Population Studies, Chulalongkorn University

March - June, 1987

Instructions: This questionnaire is to be conducted by the supervisor using group interview approach. There should be at least 3 respondents. The qualified respondents are the village leaders such as the village head, his assistant, village health volunteer, leader of the housewife group.

'Village' is defined by village number or the administrative boundary. A village may have one or more village name.

Time interview started hour minute

Name of the village Village number Region

Amphoe Province

Date of interview: Day Month Year

	Name of respondents	Position	Age (in years)	Duration of residence in the village (years)
1				
2				
3				
4				
5				

Interviewer's Name

No.	Questions	Coding categories	Skip to
1	Identification	<p>..... (Name of locality)</p> <p>Cluster Number <input type="text"/> <input type="text"/> <input type="text"/></p> <p>Same village <input type="checkbox"/></p>	
2	Type of settlement	<p>Clustered 1</p> <p>Scattered 2</p> <p>Some clustered some scattered 3</p>	
2a	Is this village in the sanitary area?	<p>Yes 1</p> <p>No 2</p>	
3	Total number of population of this village	<p><250 1</p> <p>250 - <500 2</p> <p>500 - <1,000 3</p> <p>1,000 - <2,000 4</p> <p>2,000 - <5,000 5</p> <p>5,000 - <10,000 6</p> <p>10,000 + 7</p>	
4	Type of main access road	<p>Paved asphalt or cement ... 1</p> <p>Paved: laterite (good) 2</p> <p>Laterite (bad) 3</p> <p>Unpaved, clayed 4</p> <p>No road 5</p>	
5	Distance in Km's to nearest provincial town specify	<p><10 1</p> <p>10 - <20 2</p> <p>20 - <30 3</p> <p>30 - <50 4</p> <p>50 - <100 5</p> <p>100 + 6</p>	

No.	Questions	Coding categories	Skip to								
6	Type of transport commonly used to the nearest provincial town (circle all applicable)	Minibus 1 Bus 1 Taxi 1 Boat 1 Train 1 Motorcycle 1 None 1									
7	Does the village have a community based contraceptive distribution program?	Yes (year started) 1 No 2	 → 8								
7A	What are the methods provided? and how much does each method cost?	<table border="0"> <thead> <tr> <th>Method</th><th>Cost</th></tr> </thead> <tbody> <tr> <td>.....</td><td><input type="text"/></td></tr> <tr> <td>.....</td><td><input type="text"/></td></tr> <tr> <td>.....</td><td><input type="text"/></td></tr> </tbody> </table>	Method	Cost	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Method	Cost										
.....	<input type="text"/>										
.....	<input type="text"/>										
.....	<input type="text"/>										
8	Is there a village health volunteer (VHV) in the village? If no; Was the village visited by a VHV in the last year?	Yes in village (year started) 0 No, but was visited 1 No 2	 → 8b → 9								
8a	How often (times per month?)	Times/month <input type="text"/>									
8b	Does this VHV resupply pill or provide any contraceptive method?	Yes 1 No 2	 → 9								
8c	What methods are provided and how much does each method cost?	<table border="0"> <thead> <tr> <th>Method</th><th>Cost</th></tr> </thead> <tbody> <tr> <td>.....</td><td><input type="text"/></td></tr> <tr> <td>.....</td><td><input type="text"/></td></tr> <tr> <td>.....</td><td><input type="text"/></td></tr> </tbody> </table>	Method	Cost	<input type="text"/>	<input type="text"/>	<input type="text"/>	
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.....	<input type="text"/>										
.....	<input type="text"/>										
.....	<input type="text"/>										

No.	Questions	Coding categories	Skip to								
9	During the past year was the village or the village nearby visited by a mobile medical (or family planning) clinic?	Yes 1 No 2 Visited village nearby 3	→ 10								
9a	How many times (last year)?	No. of times <input type="text"/>									
9b	What method were provided and how much did each method cost? If only advice or suggestion was given, code 97 by cost.	<table border="0"> <thead> <tr> <th>Method</th> <th>Cost</th> </tr> </thead> <tbody> <tr> <td>.....</td> <td><input type="text"/></td> </tr> <tr> <td>.....</td> <td><input type="text"/></td> </tr> <tr> <td>.....</td> <td><input type="text"/></td> </tr> </tbody> </table>	Method	Cost	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Method	Cost										
.....	<input type="text"/>										
.....	<input type="text"/>										
.....	<input type="text"/>										
10	Is there a traditional midwife in the village?	Yes 1 No 2	→ 11								
10a	Is this midwife trained in modern techniques?	Yes 1 No 2									
11	Is this village visited by a trained midwife?	Yes 1 No 2									
11a	How or where do most villagers get rid of the waste water (clothes washing dishwashing)?	Has a drainage pipe 1 On the ground 2 Under the floor 3 Other 4									
11b	How or where do most villagers dispose the garbage?	Bury in a hole 1 Burn 2 In the river or canal 3 Sanitary or M.A. garbage collector 4 Other (specify) 5									

12. AVAILABILITY OF PUBLIC SERVICES NEAREST TO THE CLUSTER.

	(1)		(2)	(3)	(4)	(5)
	IN LOCALITY		DISTANCE IN KM'S [a]	MOST COMMON TRANSPORT [b]	TRAVEL TIME (one way plus waiting time) GET THERE (MINUTES)	COST OF TRANSPORT [a]
	YES	NO				
A. EDUCATION						
1 Primary school	1	2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2 Secondary School	1	2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3 Higher/Technical	1	2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B. GENERAL SERVICES						
1 Post Office	1	2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2 Weekly Market	1	2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3 Cinema	1	2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CODE: [a] 97 = 97 +
00 = Less than 1

[b] Bus/Minibus 01
Boat 02
Walking 03
Cycling/Tricycle 04
Motorcycle, Tuktuk 05
Train 06
Bus/Minibus & Boat 12
Bus/Minibus & Motorcycle 15
Bus/Minibus & Train 16
Boat & Walking 23
Boat & Motorcycle 25

13. DETAILS ABOUT EACH OF THE HEALTH SERVICES OF DIFFERENT TYPE CLOSEST TO THE CLUSTER. (COLS 3 TO 10 ONLY FOR THOSE SERVICES WITHIN 30 KM'S OF THE CLUSTER.)

	(1)	(2)	(3)	(4)
	IN LOCALITY?	DISTANCE FROM CLUSTER IN KM'S [a]	TYPE OF MOST COMMON TRANSPORT	TIME TO GET THERE [b]
<p>A. HOSPITAL</p> <p>YES1</p> <p>NO2</p> <p>↓</p> <p>WHERE?</p> <p>_____</p> <p>(NAME)</p> <p>_____</p> <p>(LOCALITY)</p>	<p>YES1</p> <p>NO2</p> <p>↓</p> <p>WHERE?</p> <p>_____</p> <p>(LOCALITY)</p>	<p>IF:</p> <p>30+</p> <p>↓</p> <p>↓</p> <p>↓</p>	<p>MOTORIZED .1</p> <p>BOAT2</p> <p>WALKING ...3</p> <p>CYCLING ...4</p> <p>MOTORCYCLE.5</p> <p>OTHER6</p>	<p>_____</p> <p>(MINUTES)</p>
<p>B. HEALTH CENTRE</p> <p>YES1</p> <p>NO2</p> <p>↓</p> <p>WHERE?</p> <p>_____</p> <p>(NAME)</p> <p>_____</p> <p>(LOCALITY)</p>	<p>YES1</p> <p>NO2</p> <p>↓</p> <p>WHERE?</p> <p>NONE3</p> <p>_____</p> <p>(LOCALITY)</p>	<p>IF:</p> <p>30+</p> <p>↓</p> <p>↓</p> <p>↓</p>	<p>MOTORIZED .1</p> <p>BOAT2</p> <p>WALKING ...3</p> <p>CYCLING ...4</p> <p>MOTORCYCLE.5</p> <p>OTHER6</p>	<p>_____</p> <p>(MINUTES)</p>

CODES: [a] 97 = 97+

98 = DK

00 = Less than 1

[b] 997 = 997+

998 = DK





000 = Less than 1

(5)	(6)	(7)	(8)	(9)	(10)
NUMBER OF DOCTORS [a]	NUMBER OF NURSES [a]	DAYS OPEN	HOURS OPEN (NUMBER)	SERVICES AVAILABLE	YEAR IN WHICH SERVICE STARTED
<input type="text"/>	<input type="text"/>	MONDAY1 TUESDAY ...1 WEDNESDAY .1 THURSDAY ..1 FRIDAY1 SATURDAY ..1 SUNDAY1 OTHER1	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	MCH1 EMERGENCY .1 GENERAL ...1 FAM. PLAN..1 ORAL REHY- DRATION .1	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
<input type="text"/>	<input type="text"/>	MONDAY ...1 TUESDAY ...1 WEDNESDAY .1 THURSDAY ..1 FRIDAY1 SATURDAY ..1 SUNDAY1 OTHER1	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	MCH1 EMERGENCY .1 GENERAL ...1 FAM. PLAN..1 ORAL REHY- DRATION .1	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>

No.	Questions	Coding categories	Skip to
13c	Does this village have a private clinic?	Yes (specify number) 1 No 0	→*13c.1
13c.1	Where is the nearest private clinic? Probe: How many?	Location Number <input type="text"/>	
*13c.1	When was this clinic first operated?	Year <input type="text"/> Number ofyears ago <input type="text"/>	
13c.2	Distance to the clinic.	In village 00 Distance (km.) <input type="text"/>	→ 13c.9
13c.3	Most common transport to the clinic.	Bus/minibus 1 Boat 2 Walking 3 Cycling 4 Motorcycle 5 Other (specify) 6	
13c.4	Time travel (one way plus waiting time) to the clinic. hour(s) minute(s) <input type="text"/>	
13c.9	Is oral rehydration salt available at the clinic?	Yes 1 No 2 DK 8	→ 13D
13c.10	Do you know when ORS was first available at the clinic?	Year started <input type="text"/> Number of years ago <input type="text"/> DK (Year started) 33 DK (Number of years ago)... 98	
13D	Does this village have a modern pharmacy?	Yes (specify number) 1 No 0	→*13D.1
13D.1	Location of the nearest modern Pharmacy? Probe: How many	Location Number <input type="text"/>	

No.	Questions	Coding categories	Skip to
*13D.1	When was the first modern pharmacy started?	Year <input type="text"/> <input type="text"/> Number of.....year ^s ago <input type="text"/> <input type="text"/>	
13D.2	Distance to the modern pharmacy.	In village 00 Distance km. <input type="text"/> <input type="text"/>	→ 13D.9
13D.3	Most common transport to the pharmacy.	Motorized 1 Boat 2 Walking 3 Cycling 4 Motorcycle 5 Other (specify) 6	
13D.4	Time travel (one way plus waiting time) to the pharmacy. hour(s) minute(s) <input type="text"/> <input type="text"/> <input type="text"/>	
13D.9	Is ORS available at the pharmacy?	Yes 1 No 2 DK 8	→ 14
13D.10	Do you know when ORS was first available at the pharmacy?	Year started <input type="text"/> <input type="text"/> Number of..... years ago <input type="text"/> <input type="text"/> DK (year started)..... 33 DK (Number of years ago) .. 98	

14. DETAILS ABOUT EACH OF THE FAMILY PLANNING SERVICES OF DIFFERENT TYPE CLOSEST TO THE CLUSTER. (COLS 3 TO 10 ONLY FOR THOSE SERVICES WITHIN 30 KM'S OF CLUSTER).

	(1)	(2)	(3)	(4)	(5)
	IN LOCALITY?	DISTANCE FROM CLUSTER IN KM'S [a]	TYPE OF MOST COMMON TRANSPORT	TIME TO GET THERE [b]	METHODS AVAILABLE
<p>A. HOSPITAL</p> <hr/> <p>(NAME)</p>	<p>YES1</p> <p>NO2</p> <p style="text-align: center;">↓</p> <p>WHERE?</p> <hr/> <p>(LOCALITY)</p>	<p></p> <p>IF:</p> <p>30+</p> <p style="text-align: center;">↓</p>	<p>MOTORIZED .1</p> <p>BOAT2</p> <p>WALKING ...3</p> <p>CYCLING ...4</p> <p>MOTORCYCLE.5</p> <p>OTHER6</p>	<p></p> <p>(MINUTES)</p>	<p>PILL1</p> <p>IUD1</p> <p>INJECTIONS..1</p> <p>CONDOM1</p> <p>FEM. STER...1</p> <p>MALE STER...1</p> <p>OTHER1</p>
<p>B. HEALTH CENTRE</p> <hr/> <p>(NAME)</p>	<p>YES1</p> <p>NO2</p> <p style="text-align: center;">↓</p> <p>WHERE?</p> <p>NONE3</p> <hr/> <p>(LOCALITY)</p>	<p></p> <p>IF:</p> <p>30+</p> <p style="text-align: center;">↓</p>	<p>MOTORIZED .1</p> <p>BOAT2</p> <p>WALKING ...3</p> <p>CYCLING ...4</p> <p>MOTORCYCLE.5</p> <p>OTHER6</p>	<p></p> <p>(MINUTES)</p>	<p>PILL1</p> <p>IUD1</p> <p>INJECTIONS..1</p> <p>CONDOM1</p> <p>FEM. STER...1</p> <p>MALE STER...1</p> <p>OTHER1</p>

CODE: [a] 97 = 97+ [b] 997 = 997*

98 = DK 998 = DK

00 = Less than 1 000 = Less than 1

(6)	(7)	(8)	(9)	(10)	(11)
COST OF METHODS	YEAR METHOD FIRST AVAILABLE	NUMBER OF DOCTORS FOR FAM. PLAN. [a]	NUMBER OF NURSES FOR FAM. PLAN. [a]	DAYS OPEN FOR FAM. PLAN.	HOURS OPEN FOR FAM. PLANNING (NUMBER)
<div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>	<div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>	<div> <div></div> </div>	<div> <div></div> </div>	<div> <div>MONDAY1</div> <div>TUESDAY ...1</div> <div>WEDNESDAY .1</div> <div>THURSDAY ..1</div> <div>FRIDAY1</div> <div>SATURDAY ..1</div> <div>SUNDAY1</div> <div>OTHER1</div> </div>	<div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>
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No.	Questions	Coding categories	Skip to																																				
14c	Does this village have a clinic that also provides family planning methods?	Yes 1 (specify number) No 0	→ *14c.1																																				
14c.1	Location of the nearest clinic that provides family planning services. Probe: How many	Location Number <input type="text"/>																																					
*14c.1	When was the clinic for family planning services first started?	Year <input type="text"/> Number ofyears ago <input type="text"/>																																					
14c.2	Distance to the clinic.	In village 00 Distance km. <input type="text"/>	→ 14c.5																																				
14c.3	Most common transport to the clinic.	Motorized 1 Boat 2 Walking 3 Cycling 4 Motorcycle 5 Other (specify) 6																																					
14c.4	Time travel (one way plus waiting time) to the clinic. hour(s) minute(s) <input type="text"/>																																					
14c.5	What methods are provided at the clinic? (Read out each method)	<table> <thead> <tr> <th></th><th><u>Yes</u></th><th><u>No</u></th><th><u>DK</u></th></tr> </thead> <tbody> <tr> <td>Pill</td><td>1</td><td>2</td><td>8</td></tr> <tr> <td>IUD</td><td>1</td><td>2</td><td>8</td></tr> <tr> <td>Injection</td><td>1</td><td>2</td><td>8</td></tr> <tr> <td>Condom</td><td>1</td><td>2</td><td>8</td></tr> <tr> <td>Sterilization</td><td>1</td><td>2</td><td>8</td></tr> <tr> <td>Vasectomy</td><td>1</td><td>2</td><td>8</td></tr> <tr> <td>Other</td><td>1</td><td>2</td><td>8</td></tr> <tr> <td>(specify)</td><td></td><td></td><td></td></tr> </tbody> </table>		<u>Yes</u>	<u>No</u>	<u>DK</u>	Pill	1	2	8	IUD	1	2	8	Injection	1	2	8	Condom	1	2	8	Sterilization	1	2	8	Vasectomy	1	2	8	Other	1	2	8	(specify)				
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No.	Questions	Coding categories	Skip to																				
14E	Is there any pharmacy that sells contraceptive methods in the village?	Yes 1 (specify number) No 0	→ *14E.1																				
14E.1	Location of the nearest pharmacy that sells contraceptive methods? Probe: How many	Location Number <input type="text"/>																					
*14E.1	When was the first pharmacy opened?	Year <input type="text"/> Number of years ago <input type="text"/>																					
14E.2	Distance to the pharmacy.	In village 00 Distance km. <input type="text"/>	→ 14E.5																				
14E.3	Most common transport to the pharmacy.	Motorized 1 Boat 2 Walking 3 Cycling 4 Motorcycle 5 Other (specify) 6																					
14E.4	Travel time (one way plus waiting time) to the pharmacy hour(s) minute(s) <input type="text"/>																					
14E.5	What family planning methods are sold at the pharmacy? (Read each method)	<table> <thead> <tr> <th></th><th>Yes</th><th>No</th><th>DK</th></tr> </thead> <tbody> <tr> <td>Pill</td><td>1</td><td>2</td><td>8</td></tr> <tr> <td>Injection</td><td>1</td><td>2</td><td>8</td></tr> <tr> <td>Condom</td><td>1</td><td>2</td><td>8</td></tr> <tr> <td>Other (specify)</td><td>1</td><td>2</td><td>8</td></tr> </tbody> </table>		Yes	No	DK	Pill	1	2	8	Injection	1	2	8	Condom	1	2	8	Other (specify)	1	2	8	
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Pill	1	2	8																				
Injection	1	2	8																				
Condom	1	2	8																				
Other (specify)	1	2	8																				
15	Is there a housewife group in the village?	Yes 1 No 2	→ 17																				

No.	Questions	Coding categories	Skip to
16	Does the housewife group regularly prepare nutritious dishes?	Yes 1 No 2	→ 17
16a	How often?	Number per year <input type="text"/>	
17	Is there a weighing program for children under age 5 years old by the VHS in the village?	Yes 1 No 2	→ 19
17a	How often?	Number per year <input type="text"/>	
18	Do the mothers usually keep the growth chart?	Yes 1 No 2	
19	Does this village have a drug fund?	Yes 1 No 2	
20	Does this village have a sanitary fund?	Yes 1 No 2	
	Time finished	Hour(s) <input type="text"/> Minute(s) <input type="text"/>	