(**£**) Right to refuse to participate or to withdraw from study Yes)

Confidential handling (g) of data

(h) Compensation 6/or treatment where there are risks or privacy is involved in any particular procedure Yes

No

No

No :

for review.

ree to obtain approval of the Ethical Review Committee for any changes ying the rights and welfare of subjects before making such change. Ashadul Arm

Principal Investigator

Traince

An indication as to when the question-

naire will be presented to the Cttee.

HEL!

#### SECTION I RESEARCH PROTOCOL

1. Title

[:#% T

The Role of Interpersonal, Mediated and System-level Communication in Raising MCH-FP status in Matlab.

2. Principal Investigators

M. Tawhidul Λnwar

Co-investigators

M. Nazmul Hassan, INFS, DU Abbas Bhuiya, ICDDR, B M. Golam Rahman, MCJ, DU

3. Starting Date

September 1990 (as soon as approval and funding available)

4. Completion Date

9 months after initiation

Total Costs

US \$15,650

Signature

Dept. of Mass Communication & Journalism

University of Dhaka

Signature of the Scientific Programme Head, PSED ICDDR, B

### Abstract Summary :

The goals of this study are to identify the state of health and family planning related message flows, the formation of communication networks, the intervening influence of interpersonal communication networks as against the influence of mediated and system-level communication on MCH-FP behaviour change. Research will take place in the three treatment . areas of Matlab and one comparison area nearby. Both observation and snowball sample survey methods will be used.

- : 2

Bivariate and multivariate correlational techniques will be applied to ascertain the role differentials of interpersonal, mediated and system-level communication variables in influencing the MCH-FP status of the clientele in Matlab and the adjoining area. This research hopes to generate information for further perfection of the Matlab programme and for possible replication of the perfected programme into other programme areas of the country.

#### 8. Reviews:

a) Ethical Review Committee :	
b) Research Review Committee :	,
c) Director:	•

SECTION II : RESEARCH PLAN

#### INTRODUCTION

#### 1. Protocol Objectives:

1

- a) To identify the state of the flow of MCH-FP messages through the study of communication networks in the intervention areas of Matlab.
- b) To ascertain the role diffentials of interpersonal, mediated and system-level communication in the change of behaviour of the MCH-FP clientele in the Treatment Area and a Comparison Area.
- tion of MCH-FP messages in Matlab to see the approach can be replicated in other rural areas too.

#### 2 - Background:

Accumulated evidence todate showed that the formation of friendship communication dyads differed from that of innovation diffusion dyads and the formation of the latter again differed between topics (say health or family planning).

(1, 2, 3, 4 and 5) Yet other studies showed that principal source of network leadership for innovative messages came from friendship (social) dyads though the extent of network leadership overlap varied depending on the normative or disruptive nature of message flow. The network scholar Kincaid (6) found individual connectedness to be highly

to the contract of

Light of the James

on the nature of innovations. A study in Bangladesh saw that institutional communication network with 5 percent level of integration (actual links as a percentage of maximum possible links in a network) can discernibly contribute to the change of behaviour of the clienteles (7). It was further noticed that media exposure and mobility of a person helped raise the level of awareness about innovation, community workers visit and inter-spouse intimate familial communication produced a favourable opinion and it was communication connectedness of a person in a social setting that influenced one's level of advocacy and adoption of innovation, be it normative or disruptive of norms (7).

It is not known if the above held true in case of the program intervention areas of Matlab. In order to meet this data gap as well as to find if some other hitherto unexplained phenomana are operating in bridging the gap between awareness and adoption in Matlab areas, a communication study of this kind is imperative.

#### 3. Rationale:

ICDDR-B's intervention program in Matlab has been found to raise the health, nutrition and family planning status of the people in the area. But it is yet to be ascertained

a) to what extent communication and education contribute to this improved status,

- b) to what extent the program is self-perpetuating and
- c) if the program can be replicable in other rural areas too.

This study attempts to find answers to these quaries.

#### SPECIFIC AIMS

- a) To see the intervening influence of communication network variables on MCH-FP behaviour change.
- b) To find the suitability of the Matlab programme for other areas.

#### METHODS AND PROCEDURES

Broadly four areas will be selected. They will be

- i. Facility saturated
- ii. Information saturated
- iii. Both facility and information saturated
  - iv. Facility and information poor

Each area will be either a village or a cluster of villages determined sociometrically following a who-to-whom path of social relations. The first three areas will be selected from the program area and the fourth area will form the comparison area.

Since in this study individuals and their relationships will be the units of analysis, the snowball sampling method will be adopted for data collection. Snowball sampling method utilizes the sociometric data about network relationships to determine who in a system should be the respondents in a research study. (6) In this method an original sample of respondents called starters are asked to name their sociometric referrals

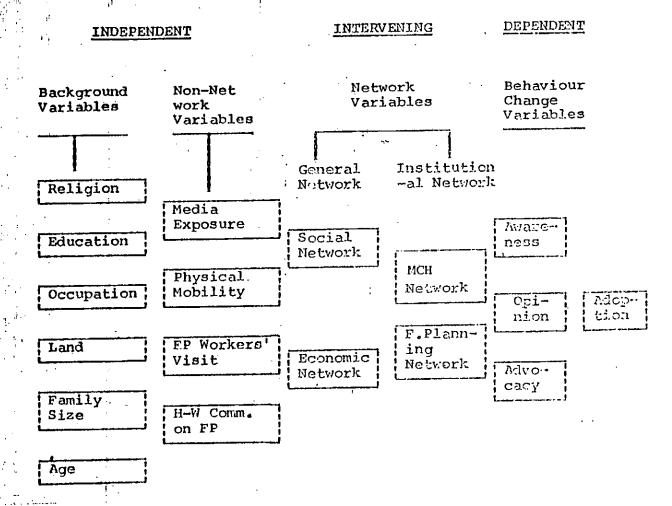
who then become respondents in a second phase of data gathering, the second stage snowballs will name further sociometric referrals to constitute the respondents at the third stage and so on till the referrals will only be duplication of respondents referred to at earlier stages. Though the sociometric chain will take the investigator to referrals who might be only the husband or the wife, this study will include both the husband and wife for interview to make the monadic and dyadic data more clean. In addition, all the innovators and field workers will be included in the sample.

Data will be collected from the sociometrically selected respondents using a pretested questionnaire. Data about program activities will be obtained by direct observation of the innovators and field workers in the study areas.

Data so collected will be analysed commensurate with the objectives of the study. The variables will be categorised under four heads: (a) background, (b) non-network, (c) network and (d) behaviour change variables. The background and non-network variables will be the independent variables, the network variables intervening and the behaviour change variables dependent.

For a quick comprehension, the variables in their positional arrangements were presented in a flow chart.

# Analytical Framework



#### SIGNIFICANCE

The study will identify the strength and weakness of the intervention program related to MCH-FP message flows. This will also help to find the extent of the process of socialisation of the program most needed for the perpetuation of the activities for future years with less dependency on facility support from the centre. It will further examine the gap between the program activities and the beneficiaries. Information generated by this study may be of immense help for the planners and policy makers formulating similar programms for local, regional and national levels.

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# BUDGET

,	Person	-	roject requirement
• .	month	per month in Taka	in Taka
A: Personnel.	10 0000		
	9	10,000	90,000
1 Principal Investigator*	18	5,000	90,000
2 Co-Investigators	5	5,000	25,000
10.1 Field Supervisor	40	4,000	160,000
8 Interviewers	9	4,000	36,000
3 Coders 1 Statistician	4	5,000	20,000
· · · · · · · · · · · · · · · · · · ·	3	6,000	18,000
1 Programmer 1 Data Entry Technician	2	3,000	6,000
1 Typist	3	3,000	9,000
Sub-Total			454,000
B. Computer time		•	60,000
C. Stationery		± note that the second	15,000
D. Printing and Reproduction			20,000
E. Travel Expenses (Transport	and per-die	em)	40,000
F. Miscellaneous			10,000
Total	`		599,000
		•	us \$ 17,115

# APPENDIX - 1 QUESTIONNAIRE SECTION A

- 1. Name of the respondent:
- 2. Marital status:
- 3. Religion:
- 4. Size of family: (Dining together)

.... persons.

Name	Age	Occupa Primary	tion Secondary	Sex	Education	Relation with the head of the family
1.						
ii.		•				
iii.	1					
iv.						
v.						,
vi.	į ·					
vii.			•	•		
viii.	ļ		,	•		
ix.	•					
х.	1				-	
xi.						
xii.	1		·		•	
xiii.						
xiv.	) !/	•				
xv.	<u> </u>				Joint ;	Unitary
5. Have	you lost	any child	ren ?	Yes	3	No

6. Number of children died:

. . . . .

7. Cause of death:

				)				•		
				-						
	8. Your	land hold	dings:				,	-		
	Nature o	f land		Own	L	tgage		ase	Total	-
			<u></u>		In	Out	In	Out	1	•
:	i. Arabl	е		•						
	ii. Not	arable								
- :	<del></del>			· · · · · · · · · · · · · · · · · · ·		<del></del>		<del></del> -	<del></del>	
	9. Your	family in	ncome :							
	Income fi			(	Cost o	of prod	luctio	on	Net	
	Crop Quar	n-Price	Irri- For gation 1:	erti-	Ploug	h Labo	ur O		otal In-	
		Y	gacion	reer				nses		
	i. Aus									
	ii. Aman						•			
	iii. Bord			1						
	iv. Cash			<u>'</u>			<del></del>			
		200								
	Busin	less		<del></del>						
	Servi									
	Serv	ice	expendit	ıre:						
	Servi	lce monthly			last	year	:			
	Servi	lce monthly	expenditu		last	year	•		• • •	
	Servi	lce monthly			last	year	•			
	Servi	ice monthly			last	year	•			
	Servi 10. Your 11. Valuati. Land ii. Gold iii. Radi iv. Bi/Tr	monthly able thin			last	year	:			
	Servi 10. Your 11. Valuati. Land ii. Gold iii. Radi iv. Bi/Tr	monthly able thin	gs bought	:/sold				,		
	Servi 10. Your 11. Valuati. Land ii. Gold iii. Radi iv. Bi/Tr	monthly able thin to/TV ricycle	gs bought	:/sold	ding	to you	):	,		
	Servi 10. Your 11. Valuati. Land ii. Gold iii. Radi iv. Bi/Tr	monthly able thin	gs bought	:/sold	ding		):	oor		
	Servi 10. Your 11. Valuati. Land ii. Gold iii. Radi iv. Bi/Tr	monthly able thin co/TV ricycle economic Rich	status (	accor	ding ear s	to you olvent	): <u>P</u>			
	Servi 10. Your 11. Valuati. Land ii. Gold iii. Radi iv. Bi/Tr v. Others 12. Your	monthly able thin co/TV ricycle economic Rich	status ( Solvent	accore	ding ear s he st	to you olvent atus sl	): <u>P</u> nould			
	Servi 10. Your 11. Valuati. Land ii. Gold iii. Radi iv. Bi/Tr v. Others 12. Your	monthly able thin to/TV ricycle conomic Rich	status (	accore	ding ear s he st	to you olvent	): <u>P</u> nould	be :		
	Servi 10. Your 11. Valuati. Land ii. Gold iii. Radi iv. Bi/Tr v. Others 12. Your	monthly able thin to/TV ricycle conomic Rich	status ( Solvent	accore	ding ear s he st	to you olvent atus sl	): <u>P</u> nould	be :		
	Servi 10. Your 11. Valuati. Land ii. Gold iii. Radi iv. Bi/Tr v. Others 12. Your	monthly able thin to/TV ricycle conomic Rich	status ( Solvent	accore	ding ear s he st	to you olvent atus sl	): <u>P</u> nould	be :		
	Servi 10. Your 11. Valuati. Land ii. Gold iii. Radi iv. Bi/Tr v. Others 12. Your	monthly able thin to/TV ricycle conomic Rich	status ( Solvent	accore	ding ear s he st	to you olvent atus sl	): <u>P</u> nould	be :		
	Servi 10. Your 11. Valuati. Land ii. Gold iii. Radi iv. Bi/Tr v. Others 12. Your	monthly able thin to/TV ricycle conomic Rich	status ( Solvent	accore	ding ear s he st	to you olvent atus sl	): <u>P</u> nould	be :		
	Servi 10. Your 11. Valuati. Land ii. Gold iii. Radi iv. Bi/Tr v. Others 12. Your	monthly able thin to/TV ricycle conomic Rich	status ( Solvent	accore	ding ear s he st	to you olvent atus sl	): <u>P</u> nould	be :		
	Servi 10. Your 11. Valuati. Land ii. Gold iii. Radi iv. Bi/Tr v. Others 12. Your	monthly able thin to/TV ricycle conomic Rich	status ( Solvent	accore	ding ear s he st	to you olvent atus sl	): <u>P</u> nould	be :		
	Servi 10. Your 11. Valuati. Land ii. Gold iii. Radi iv. Bi/Tr v. Others 12. Your	monthly able thin to/TV ricycle conomic Rich	status ( Solvent	accore	ding ear s he st	to you olvent atus sl	): <u>P</u> nould	be :		

.

#### SECTION: B

14. What do you think the problems of you, your village and the country are ? (Serialise the problems in order of gravity).

Personal

Of your village

Of the country

i.		
ii.		
iii.		
iv.		
<b>v.</b>	ì	
15. How do you think the	se problems can be	solved ?
Personal	Of your village	Of the country
i. Cooperative persuit	i.	i.
ii. Family planning	ii.	ii.
iii. Creation of job opportunity	iii.	iii.
iv. Education	iv.	iv.
v	v	V
16. Do you find any activyour suggestions?	vities in the locali	ty in line with
	Yes (If No, pl with Q.19	No ease proceed on )
17. If Yes, what are they	/ ? <sub>.</sub>	
18. Do you think these ac	ctivities would help	your locality?
	Yes	No
19. What are the endemic	diseases in your lo	ocality ?
i.		
ii.		
iii.	;	
	•	
•		

	•
	20. What do you think the preventive measures should be ?
	Good food
	Preventive vaccines
	Cleanliness drive
	Drinking of boiled water
	21. Whom do you repose your confidence in for treatment?
	Ayurved
	Homeopath
	Religious healers
	Health workers
	Certified doctors
	Hospital (Private/Public)
	22. Do you consider more children to be a problem ?
	Yes
	(If No, please proceed on with Q. 25).
÷	23. If Yes, why do you think so ?
	It increases both needs and sufferings
	It increases pressures on land
	Proper schooling of the children becomes difficult
	It increases demands on job opportunities
	24. Where did you gather this concept of family planning from ?
	Health worker Cooperators
	Radio/TV Meetings
•	Newspaper Friends
-	•
	·

	Union parishad members	Local leaders
•		••••••
25.	If you do not consider more chi	ldren to be a problem, why so
	Children are God-sent	
	Number is strength	
	Children are a security	,
	More property can accom	modate more children
		•••••
26.	What are the problems of farming	g in your locality ?
27.	What alternative should be adopyield?	ted to improve agricultural
	Individual farming	Cooperative farming
` -	Traditional irrigation	Modern irrigation
-	Use of local variety	Use of high yielding variety
_	Local manure	Chemical fertilizer
_	Traditional method of farming	Mechanised farming
28.	Where did you get these ideas a	bout farming from ?
_	Cooperators	Health workers
<del>-</del>	Newspapers	Meetings
_	Radio/TV	Friends
_	Union parishad members	Local leaders
	••••••	•

29. How do you explain cooperative as a concept ?

30. Do you believe that co	ooperativ	ve can help in	mpròve your
	Yes	No	
31. Name the sources of y	our ideas	about cooper	rative:
Cooperator	,	Health	n workers
Newspapers	. 1	Meetir	ng
Radio/TV		Friend	<b>(</b> S
Union parishad members		Local	leaders
			,
<u>s</u>	ECTION.C	•	
32. Frequency of meetings	in your	locality:	
Regular	Occasiona	Nev Nev	er
		(If Neve on with	er, please proceed (Q.37)
33. Do you attend these m	eetings <sub>,</sub> ?	?	
Regularly	Occasiona		<del></del>
		(If Neve on with	er, please proceed (Q.37)
34. Do you consider such	participa	ation benefici	al ?
i ;	Yes	No (If No, pleas Q.36)	e proceed on with
35. Can you cite an examp	le of how	did such par	ticipation help
36. What are the subjects	of discu	ssion in such	meetings ?
<ul><li>i. Health/family plann:</li><li>ii. Agriculture</li><li>iii. Cooperative</li></ul>	5	iv. Education v. Entertainm vi	ent

		•			
37.	Do you go to see/enjo	y the th	neatre,	jatra o	r kabigaan ?
		Yes	(If No Q.40)		e proceed on
38. V	What are the topics t	hose fol	k media	cover	?
i.	. Health/family plann	ing	iv. Ed	ucation	
i	l.Agriculture		v. En	tertain	ment
<b>i</b> :	li.Cooperative		vi	• • • • • •	
39. I	low is such exposure	helpful	?		
i.	. Can gather agricult	ural inf	ormatio	n	
ii	. Learn about family	plannin	ıg		
11	i. Can better take c	are of h	ealth	•	
iv	. Take it for a sour	ce of en	tertain	ment	
v.	Do not find it bene	ficial a	nyway		
vi		• • • • • • •	• • • • •		,
40. I	o you listen to the	radio pŕ	ogramme	s ?	
		Yes		No	
			(If No with		e proceed on
41. W	here do you listen t	o the ra	dio?		
_	Own house			Shop/Ma	arketplace
	Friend's house			Club	
	Relation's house	e .		Union p	arishad
<del></del>	Local leader's	house	<del></del>	•••••	•••••
42. F	requency of listening	g :	•		
	Everyday V	veekly/b	iweekly	. <u>Oc</u>	casionally

with

43. when do you listen to	the radio most ?
Morning	Evening
Noon	Night
Afternoon	
44. Which programme do you	listen to most ?
i. Health and family pla	anning
	elopment through cooperative
iii. Drama/jatra	
iv. Music	
v. Education	
vi. News	
vii. Religious affairs	
viii	•
45. Do you benefit from lis	tening to radio programme ?
i. Learn about agricultu	re development
ii. Learn about family p	
iii. Can take good care	of health
iv. Take it for a source	of entertainment
v. Do not find it helpfu	1 anyway
vi	•••••
46. Do you view television	? Yes No (If No, please proceed on with Q.51)
47. Where do you view telev	ision ?
Own house	Shop/Marketplace
Friend's house	Club
Relation's house	Union parishad
Local leader's hou	

. . .

.

.

. .

.

48.(a	) How long a day ?			···· nour/s	
(ъ	) Frequency of view	ving:			
	Everyday	Weekly/l	oiweekly	Occasionally	
49. F:	rom the television or use for the solu	do you go	et releva your prob	nt information/advic	e
		Yes	(If No. Q.51)	No please proceed on w	ith
50. Na	ame the programmes	you get i	he desir	ed information from	?
	i	• • •			
	ii				Ψ.
	iii	•••		•	
51. Do	o you read newspape	er?	Yes	No (If No, please proceon with Q.54)	eeđ
52. W	nat items do you re	ad ?			
	i	•••		•	
	ii				
	iii	• • •			
53. Do	these items carry	solution	s to you	r problems ?	
	•	Yes		No	
54. If	you cannot read no read them for you	ewspapers	, đo you	take help of others	
	;	Yes	(If n	No o, please proceed on	wi+t
EE WI	om do you take hel	n from ?		0.	.36)
	ion do you take nei	p rrom .	renie Crei	•••	
	i.				·
		ar 1 1	÷		

## SECTION D

56. Whom do you take advice fr social problem ? Name thre	om, most when you are in a
i.	
ii.	
iii.	
57. Whom do you take advice fr economic/financial problem	
i.	
ii.	
iii.	•
58. Name three local leaders. The leaders of the locality	Why do you consider them to be y ?
Name	Reason
i.	
ii.	
iii.	
59. Do you go to them ?	•.
Yes (If No, p	No blease proceed on with Q.61)
60. Why do you go to them usual	ly?
<u>Ist referral</u>	2nd referral 3rd referral
i. For arbitration	
ii. For help in bad times	
iii. For advice only	
iv. For employment	
v	
	`
•	

61. If you do not go,	why?		
Ist	referral	2nd referral	3rd referral
i. To avoid disputes		••	
ii. Do not feel it necessary			
iii	·		
62. Of the persons you come to you and for			ne ones that
Name	-	Purpose	
i.			
ii.		•	
iii.			
63. Besides the names m	entioned, who	else do come to	you for advice ?
<u>Name</u>		Reason	•
i.			•
ii.			•
iii.			
64. Name a person who about agriculture/oproblems.			
	SECTION E		·
65. What programmes of duced in your villa		C and GK/Medical	are intro-
i.	ı		
ii.			
1114	•		
iv.			
<b>v</b> •			
			•
·			

00.	now do you like the programmes :
	Good Fair Not good Skeptical
67.	How do you keep contact with the programme centres (Abhoy Asram/TTDC in Comilla and Gana Shasthya Kendra/ GK in <sup>S</sup> avar) ?
	Directly Through workers Through local Do not keep leaders contact
68.	What is the frequency of your contract? (If no, please proceed on with Q.74)
	Daily Weekly Monthly
69.	Do you contact the programme personnel yourself or do they come to you of their own ?
	I go myself They come Both I go and they come
70.	What sort of assistance do you receive from the programme centres ?
_	Regarding health
-	Agricultural cooperative
-	Education
_	Family planning
-	Women's organisation
71.	Do you accept their assistance ? Yes No (If No, please proceed on with
	Q.73)
72.	Why do you accept ?
٠ ـ	It is cheaper
	In the hope of getting other facilities

g, Do the health and family planning workers from the prog-**₹3,** . ramme centres come regularly ? Irregular Fortnightly Monthly Everyday Weekly 74, ', Do the centres have the local health and family planning workers 7 - 11 -Yes No (If No, please proceed on with Q.106) . If Yes, frequency of their visits: <u>Weekly</u> Daily Fortnightly Monthly Irregular 76. If they visit, what advice do they give ? Late marriage Use of contraceptives Maternity and child health care Have you adopted yourself any family planning device ? 77. . . Yes (If No, please proceed on With Q.113) If Yes, which device ? Temporary Permanent i. Pill ii. Condom i. Ligation iii. Foam tablet ' ii. Vasectomy iv. Jelly - 😽 v. Injection vi. M.R. vii. Herbal 79, 30 Have you discontinued family planning practice ? Or do pu\_contemplate doing that ? \_ No \*\*\*\*\*\* (If No, please proceed on with Q.110)

80.	If Yes, why?					
	The devices are not	effective				
	The devices pose health hazards					
	The health and family	y planning work	cers do not			
	There is a fear of e	rosion of socia	al image			
81.	Does your spouse of planning?	bject to your a	adoption of family			
	Ye	s N	10			
<i></i> የፈ.	: If Yes, do you try to per	suade your mari	tal partner ?			
	Ye	s N	lo			
83.	. If No, why do not you do that ?					
84.	. What in your opinion should be the ideal number of childre in a planned family ?					
	1 2 3	<b>1</b> 5				
<b>8</b> 5.	Does your marital partner	hold the same	opinion ?			
	Yes	S i	0			
86.	, If No, how divergent is the $oldsymbol{1}$	ne opinion abou	t the ideal size ?			
	1 2 3	<del>!</del> 5				
874	How did you decide to be a family planning movement a	member of coop	perative and			
	Coc	perative	Family flanning			
	Voluntary adoption	·				
	Authoritative	· · · · · · · · · · · · · · · · · · ·				
•	Contingent					
	Collective adoption	<del></del>				

88.	State your impressions about BARD/TTDC and GK/Medical workers:				1	
			BA	RD/TTDC	GK/Medical	
		Efficient		•	<del> </del>	·
		Shirker	<del></del>	<del> </del>		
		Tolerant	-			
		Corrupt	,			
		•••••	<u> </u>			
99. Name three persons who are knowledgeable about cooperand family planning:				about coope	rative	
		·	<del> </del>	erative	· ·	
•	Name		Occupation Relationshi		You visit	You are visited
l	i. ii. iii.			#1 amaima		
ļ.	Name	1	Occupation	Relationship	You visit	You are
. — Томин ча	i.i.	Process out to	<u> </u>	- [ ]1	18	visited
90.	]	Whom did you : Name three.		be the members	of the coope	rative ?
	Name		0cc1	upation I	Relati	onship
	i. ii. iii.					
		• •	•			

-	Who was inst	rumental	in influence	cing you	to be a cooperator
	Name		Occupation	on	Relationship
<u>.</u> /	Is he or she	a coope	rator ?	Yes	No
	How many did	you per	suade to ado	opt family	y planning ?
			- ;	•••••	. persons
,	Name three of	them:			·
	Name		Occupation	on	Relationship
i.			•		
ii.					
iii.			. '		
III.					
•	Who was instr planning ?	cumental	in persuadi	ing you to	adopt family
	Name		Occupation	on	Relationship
Name three persons ignorant about of planning who visit you for advice.				ce.	ative and family
	Name	<del></del> ; -	Cooperati Occupation		Relationship
i. ii. iii.					
-	-	F	amily plann	iina	
	Name		Occupation		Relationship
i.					
iii.			į.		