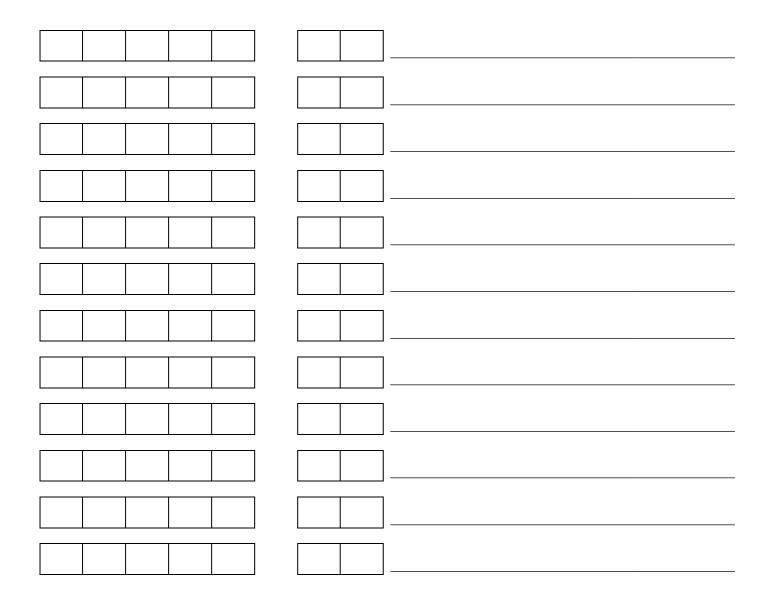
SOCIAL NETWORKS VILLAGE ELDER

MUST BE COMPLETED FOR:

• VILLAGE ELDER

INTERVIEWER: COMPLETE BEFORE STARTING THE QUESTIONNAIRE	
HOUSEHOLD ID:	
Respondent ID (FROM GRID):	
Date of visit:	
Interviewer code:	



FAMILY MEMBER QUESTIONS

We would like to ask who the members of this family are. By that we mean not only all those members who eat and sleep regularly in the home, but also all those members who have live in other households in the village, and who live in other villages.

INTERVIEWER: CAREFULLY RECORD NAMES OF ALL FAMILY MEMBERS ON BOARD, STARTING WITH THE VILLAGE ELDER. THEN REPEAT 1.0-1.10 FOR ALL FAMILY MEMBERS. MAKE SURE THE PERSON IDS MATCH ON THE BOARD AND IN THE GRID.

MATCH	ON THE BOARD AND IN THE GRID.		
1.0	NAME OF PERSON	RECORD NAME IN GRID	
1.1	GENDER	MALE1	
		FEMALE2	
1.2	What is this person's age?	RECORD YEARS IN GRID IF KNOWN (IF AGE IS	
		LESS THAN 1 YEAR, RECORD MONTHS)	
		REFUSE TO SAY888	
		DO NOT KNOW999	
1.3	What is this person's	RECORD CODE FROM SHEET (IF SPECIFY,	
	relationship to the village	WRITE RELATIONSHIP)	
	elder?		
1.4	Is this person a permanent	YES1	→ 1.5
	resident of the village?	NO2	→NEXT
			PERSON
1.5	What is the marital status of	MARRIED1	→ 1.6
	this person?	UNMARRIED2	→ 1.7
		WIDOWED3	→ 1.6
		DIVORCED OR SEPARATED4	→ 1.6
1.6	What is his or her spouse's	RECORD NAME CAREFULLY	→ 1.8
	name?		
		REFUSE TO SAY888	→NEXT
		DO NOT KNOW999	PERSON
1.7	What is his or her father's	RECORD NAME CAREFULLY	→ 1.8
	name?		
		REFUSE TO SAY888	→NEXT
		DO NOT KNOW999	PERSON
1.8	Is the person a permanent	YES1	→ 1.9
	member of the household?	NO2	→NEXT
			PERSON
1.9	PERSON ID	RECORD NUMBER OF PERSON'S COLUMN FROM	
		HOUSEHOLD QUESTIONNAIRE	
1.10	Is his or her spouse/father a	YES1	→ 1.11
	member of this household?	NO2	→NEXT
			PERSON
1.11	PERSON ID	RECORD NUMBER OF SPOUSE'S/FATHER'S	5 5 5 5
		COLUMN FROM HOUSEHOLD QUESTIONNAIRE	
			<u>. </u>

	FAMILY MEMBERS GRID						
1 0							
1.0							
1.1	1	1	1	1	1	1	
	2	2	2	2	2	2	
1.2	YEARS	YEARS	YEARS	YEARS	YEARS	YEARS	
	MONTHS	MONTHS	MONTHS	MONTHS	MONTHS	MONTHS	
	-888	-888	-888	-888	-888	-888	
	-999	-999	-999	-999	-999	-999	
1.3	CODE	CODE	CODE	CODE	CODE	CODE	
1.4	1 → 1.5						
	2 →NEXT PERSON						
1.5	1 →1.6	1 → 1.6	1 → 1.6	1 →1.6	1 →1.6	1 → 1.6	
	2 → 1.7						
	3 → 1.6	3 →1.6					
	4 → 1.6						
1.6							
	 →1.8		 →1.8			 →1.8	
	-888 →NEXT PERSON						
	-999 →NEXT PERSON						
1.7							
	→1.8	→1.8	→1.8	→1.8	→1.8		
	-888 →NEXT PERSON						
	-999 →NEXT PERSON						
1.8	1 → 1.9						
	2 → NEXT PERSON	2 → NEXT PERSON	2 → NEXT PERSON	2 →NEXT PERSON	2 →NEXT PERSON	2 →NEXT PERSON	
1.9							
1.10	ID	ID	ID	ID	ID	ID	
1.10	1 →1.11	1 71.11	1 → 1.11	1 71.11	1 71.11	1 →1.11	
	2 →NEXT PERSON						
1.11	ID 🔲	ID I	ID	ID 🔲	ID	ID I	

						1 0
						1.0
1 →1.5	1 →1.5	1 → 1.5	1 →1.5	1 → 1.5	1 → 1.5	1.1
2 →NEXT PERSON						
YEARS	YEARS	YEARS	YEARS	YEARS	YEARS	1.2
MONTHS	MONTHS	MONTHS	MONTHS	MONTHS	MONTHS	
-888	-888	-888	-888	-888	-888	
-999	-999	-999	-999	-999	-999	
CODE	CODE	CODE	CODE	CODE	CODE	1.3
1	1	1	1	1	1	1.4
2	2	2	2	2	2	
1 → 1.6	1.5					
2 → 1.7						
3 →1.6	3 →1.6	3 →1.6	3 → 1.6	3 →1.6	3 →1.6	
4 → 1.6						
						1.6
→1.8	 →1.8	→1.8	 →1.8	 →1.8	→1.8	
-888 →NEXT PERSON						
-999 →NEXT PERSON						
						1.7
	 →1.8	 →1.8			 →1.8	
-888 →NEXT PERSON						
-999 →NEXT PERSON						
1 → 1.9	1.8					
2 →NEXT PERSON						
ID I	ID I	ID 🔲	ID	ID I	ID 🔲	1.9
1 →1.11	1 →1.11	1 →1.11	1 →1.11	1 →1.11	1 →1.11	1.10
2 →NEXT PERSON						
ID I	ID I	ID 🔲	ID 🔲	ID I	ID 🔲	1.11
±	1 + 1 - 1 - 1	1 + 1 - 1 - 1	1 + 1	±ν	1 ± 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	