Multidimensional Poverty Index Questionnaire

vs. 2020.1

General Notes:

- This questionnaire is a prototype for collecting only the information required for the computation of the global Multidimensional Poverty Index (MPI) (Alkire, Kanagaratnam, Nogales and Suppa, 2020; Alkire and Santos 2010; UNDP Human Development Reports 2010-2014).
- The document was produced to meet the demand of those who wish to incorporate only those questions that would be required to construct an MPI into a questionnaire that may also cover other topics.
- The global MPI is mainly computed using the Demographic and Healthy Survey (DHS) and the Multiple Indicator Cluster Survey (MICS) (Alkire, Kanagaratnam and Suppa, 2020).
- There are four different questionnaires aimed at four different categories of respondents within the household:
 - o Household Questionnaire
 - o Child Questionnaire
 - o Women's Questionnaire
 - o Men's Questionnaire
- The questionnaires draw on both the DHS and MICS questionnaires. The DHS and MICS were designed to gather comprehensive information on various economic and health factors.
- This questionnaire is designed to collect information on the 10 indicators of the MPI:
 - o Education for every individual of the household
 - Living Standard of the Household electricity, cooking fuel, water, sanitation, flooring and assets
 - o Child Mortality
 - o Child Anthropometry for all children between 0-5 years of age
 - o Women's Anthropometry for all women between 15-49 years of age
 - o Male Anthropometry (if possible) for all men between 15-59 years of age
- The questionnaire indicates who within the household should (ideally) respond.

References

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Bosnia and Herzegovina Multiple Indicator Cluster Survey 2011-2012 Final Report. http://www.childinfo.org/files/MICS4_BiH_FinalReport_2011-12_Eng.pdf

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DHS Man's Questionnaire. http://www.measuredhs.com/publications/publication-dhsq6-dhs-questionnaires-and-manuals.cfm

DHS Woman's Questionnaire. http://www.measuredhs.com/publications/publication-dhsq6-dhs-questionnaires-and-manuals.cfm

MICS Child Under-5 Questionnaires. http://www.childinfo.org/mics3 questionnaire.html

MICS Household Questionnaires. http://www.childinfo.org/mics3 questionnaire.html

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Cover Sheet - Household Questionnaire

Town/City/Village/:						
HH ID:						
Survey Date 1: / / Survey Date 2 (if revisit): / /						
Surveyor 2 ID (Female):						
Start Time:						
End Time:						
Consent: Hello. My name is						
Date:						
(Signature of Respondent if literate)						

(Signature of Respondent if literate)

MPI Indicator Code

The following codes are used alongside questions presented below in order to illustrate their purpose in MPI calculation. Codes are as follows:

[GQ]: General Quality Check

[GIQ]: Indicator-Specific Quality Check

[YS]: Education Indicator - Years of Schooling

[SCA]: Education Indicator – School attendance

[CHH]: Health Indicator – Child Malnutrition

[ADH]: Health Indicator – Adult BMI

[CM]: Health Indicator – Child Mortality

[HSG]: Standard of Living Indicator – Housing

[TO]: Standard of Living Indicator – Improved Sanitation

[WA]: Standard of Living Indicator – Improved Water

[CF]: Standard of Living Indicator – Cooking Fuel

[EL]: Standard of Living Indicator – Electricity

[AS]: Standard of Living Indicator – Assets

I. Household Questionnaire

- The purpose of the roster is to document the age, gender of all household members in order to process relevant information on education and health for them. Malnutrition calculations based on anthropometry require the age and gender of the person observed. Information from the roster also allows for quality control during data cleaning and preparation for MPI computation
- Respondent for the section Adult (man or woman) most knowledgeable about the household and available at the time of the survey
- Who in the household should be included in the roster? The MPI looks at deprivations of members who 'usually' live in the household. Temporary 'guests' of household, who happened to have spent the night before the interview, are not included in calculation. Thus, the roster should include all 'usual members' of the household defined as a person who usually lives in the household and shares food from a common source.

Roster, Education and Living Standards

	MPI Indicator	Household Roster				
	Interviewer Instruction	<i>Interviewer.</i> Please tell me the name of each person who usually lives here, starting with the head of the household. [List the each member in a separate column. After completing the roster, fill checkpoint 6a]				
1	Line Number [GQ]	Member 01	Member 02	Member 03	Member 04	
2	Name [GQ]	Name	Name	Name	Name	
3	Age [GQ; GIQ]	Years:	Years:	Years:	Years:	
		Months:	Months:	Months:	Months:	
4	Gender	Male	Male	Male	Male	
	[GQ; GIQ]	Female	Female	Female2	1 Female2	

¹ In DHS and MICS, the term used for usual members of the household is 'de jure' members (DHS Bangladesh Country Report 2011: 11; MICS Bosnia and Herzegovina Country Report 2011-12: 4)

	Interviewer Checkpoint: Follow those who are younger than 5, code N		or members 5 years or older. Record o	class/level completed by individual. Re	ecord 00 if less than 1 year. For
5	Education (adult) [YS]	What is the highest level of school (NAME) has attended [See Code Below] What is the highest grade (NAME) completed at that level	What is the highest level of school (NAME) has attended [See Code Below] What is the highest grade (NAME) completed at that level	What is the highest level of school (NAME) has attended [See Code Below] What is the highest grade (NAME) completed at that level	What is the highest level of school (NAME) has attended [See Code Below] What is the highest grade (NAME) completed at that level
	Interviewer Checkpoint: Follon	wing question on school attendance is	for members 5-24 years of age. For	those outside of the age range, code $N_{ m i}$	/A
6	Education (child) [SCA]	Did (NAME) attend school or pre-school at any time during the (XXXX-XXXX) school year? Yes	Did (NAME) attend school or pre-school at any time during the (XXXX-XXXX) school year? Yes	Did (NAME) attend school or pre-school at any time during the (XXXX-XXXX) school year? Yes	Did (NAME) attend school or pre-school at any time during the (XXXX-XXXX) school year? Yes
6a	Interviewer Checkpoint [GI; GIQ] Just to make sure that I have completed listing: are there any other persons such as child or infants, domestic servants or friends who usually live here: Yes				

Code for Question 5 - Level.

Code for Question 5 - Grade:

1=Primary 6=Pre-Primary 2= Secondary 98=Don't Know 00=Less than 1 year completed 98= Don't know

3=Higher 99= N/A (for ineligible member)

99= N/A (for ineligible members)

Q. No.	MPI Indicator	Question
7.	House Flooring	Interviewer Observe: Main material for the dwelling Floor
	[HSG]	
		Code: Natural floor
		Earth/sand11
		Dung
		Rudimentary floor
		Wood planks21
		Palm/bamboo22
		Finished floor
		Parquet or polished wood31
		Vinyl or asphalt strips32
		Ceramic tiles33
		Cement34
		Carpet35
		Other (specify) 96
8.	House Walls	Interviewer Observe: Main material for the dwelling Wall
	[HSG]	
		Code: Natural walls
		No walls11
		Cane/palm/trunks12
		Dirt
		Rudimentary walls
		Bamboo with mud21
		Stone with mud22
		Uncovered adobe23
		Plywood24
		Cardboard25
		Reused wood26
		Finished walls
		Cement
		Bricks
		Cement blocks
		Covered adobe35
		Wood planks/shingles36
		Other (specify) 96
9.	House Roofing	Interviewer Observe: Main material for the dwelling Roof
	[HSG]	
		Code:
		Natural roofing
		No roof
		Thatch/palm/leaf
		Rudimentary roofing
		Rustic mat
		Palm/bamboo22
		Wood planks23
		Cardboard24

		Finished roofing
		Metal31
		Wood32
		Calamine/cement fiber33
		Ceramic tiles34
		Cement35
		Roofing shingles36
		Rooting stingles
		Other (specify) 96
10.	Sanitation [TO]	What kind of toilet facility do members of your household usually use?
		Code:
		Flush / pour flush
		Flush to piped sewer system11
		Flush to septic tank
		Flush to pit (latrine)13
		Flush to somewhere else14
		Flush to unknown place/not sure/DK
		where15
		Pit Latrine
		Ventilated Improved Pit latrine
		(VIP)21
		Pit latrine with slab22
		Pit latrine without slab / open pit23
		Composting toilet31
		Bucket41
		Hanging toilet/hanging latrine51
		No facilities or bush or field61
		Two facilities of busin of field
		Other (specify)96
10a.	Sanitation: Sharing Facility	Do you share this toilet facility with other households?
	[TO]	
		Yes1
		No2
11.	Cooking Fuel	What type of fuel does your household mainly use for cooking?
	[CF]	
		Electricity01
		Liquid Propane Gas (LPG)02
		Natural gas03
		Biogas04
		Kerosene05
		Coal / Lignite06
		Charcoal07
		Wood08
		Straw/shrubs/grass09
		Agricultural crop10
		Animal dung11
		No Food Cooked in Household95
		Other (specify)96

12.	Primary Source of Drinking Water	What is the main source of drinking water for the household members?
	/WA7	Piped water
		Piped into dwelling11
		Piped into yard or plot12
		Public tap/standpipe13
		Tubewell/borehole21
		Dug well
		Protected well31
		Unprotected well32
		Water from spring
		Protected spring41
		Unprotected spring42
		Rainwater51
		Tanker-truck61
		Cart with small tank/drum71
		Surface water (river, stream, dam, lake, pond, canal, irrigation
		channel)81
		Bottled Water91
		Other (specify)96
12a	Primary Source of Non-	What is the main source of water used by your household for other purposes
	Drinking Water	such as cooking and handwashing?2
	/WA7	
		Piped water
		Piped into dwelling11
		Piped into yard or plot12
		Public tap/standpipe13
		Tubewell/borehole21
		Dug well
		Protected well31
		Unprotected well32
		Water from spring
		1 0
		Protected spring41
		Unprotected spring42
		Rainwater collection51
		Tanker-truck61
		Cart with small tank/drum71
		Surface water (river, stream, dam, lake, pond, canal, irrigation
		channel)81
401	D: 0 AW	Other (specify)96 How long does it take to get to the water source, get water and come back?
12b	Primary Source of Water:	How long does it take to get to the water source, get water and come back?
	Distance to Water Source	
	[WA]	Minutes
		Water on Premises995
		Don't Know998
13.	Assets	Does your household have?:
	[EL; AS]	
		Electricity Yes1

² In DHS, question on source of non-drinking water is not present in the sample questionnaire available online for round 6. However, in the case of a few freshly available datasets (like Peru), data on non-drinking water source is available in the household data file

[EL]	No2
Radio	Yes1
[AS]	No2
Refrigerator	Yes1
[AS]	No2
Television	Yes1
[AS]	No2
Non-mobile Telephone	Yes1
[AS]	No2
Mobile Telephone	Yes1
[AS]	No2
Bicycle	Yes1
[AS]	No2
Motorbike/ Scooter	Yes1
[AS]	No2
Car	Yes1
[AS]	No2
Truck	Yes1
[AS]	No2
Computer	Yes1
[AS]	No2
Animal-drawn Cart	Yes1
	No2

Cover Sheet - Child Questionnaire

ering the child questionnaire from the e of survey
I am working with (NAME OF andards and health all over (NAME OF nt plan services. Your household was be confidential and will not be shared with to be in the survey, but we hope you will en of the household is important. If I ask I will go on to the next question or you can
ntact the person listed on this card.
Date:
1

II. CHILDREN'S QUESTIONNAIRE

- **Purpose of the Questionnaire**³: The child health indicator of the MPI focuses on child undernourishment. This questionnaire records anthropometric information for children between 0-5 years of age in order to determine if a child is undernourished. It should be administered after the household questionnaire has been filled out and a complete listing of all permanent members, including children, is available.
- Who in the household should be included? All children between 0-5 years of age listed in the roster4

	Question	Child 1	Child 2	Child 3	Child 4	Child 5
1	Interviewer Checkpoint: list line number from roster	Line Number:				
	Roster ID/Name [GIQ]	Name:	Name:	Name:	Name:	Name:
2	Child Weight <i>in kilograms</i> [CHH]	Child Weight (Alone):				
		Weight 1 (Mother + Child):				
		Weight 2 (Mother):				
		Not Present9994	Not Present9994	Not Present9994	Not Present9994	Not Present9994

³ The roster for child health is based on DHS and MICS questionnaire for child anthropometry (DHS Phase 6 Household Questionnaire; MICS3 Questionnaire for Children Under 5)

⁴ Ideally, information for all children between 0-5 years of age in the household should be collected. Where resource constraints allow for only sub-sample of children in the household, the number of children is determined such that the sample is representative at the necessary geographic level

		Refused	Refused	Refused	Refused	Refused
3	Child Height <i>in cm</i> [CHH]	Not Present	Not Present	Not Present	Not Present	Not Present9994 Refused9995 Other9996
4	Height/Length Method [CHH] Interviewer Checkpoint: Children under 2 years of age should be measure lying down	Lying Down1 Standing Up2 Not Measured3	Lying Down1 Standing Up2 Not Measured2	Lying Down1 Standing Up2 Not Measured2	Lying Down1 Standing Up2 Not Measured	Lying Down

Cover Sheet - Women's Questionnaire

Town/City/Village/:
HH ID:
Survey Date 1:/
Survey Date 2 (if revisit)://
Surveyor 1 ID (Female):
Start Time:
End Time:
Consent: Hello. My name is
In case you need more information about the survey, you may contact the person listed on this card.
Do you have any questions? May I begin interview now?
Date:
(Signature of Respondent if literate)

III. WOMEN'S QUESTIONNAIRE

- Purpose of the Questionnaire⁵: The adult health indicator of the MPI focuses on adult undernourishment as determined by low BMI. This questionnaire records anthropometric information for women of reproductive age, i.e. between 15-49 years, in order to determine if a female adult is undernourished. It also collects information on child mortality. It should be administered after the household questionnaire has been filled out and a complete listing of all permanent members, including children, is available.
- Who in the household should be included? All women between 15-49 years of age who usually live in the household and are listed in the household roster⁶

	Question	Code
1	Interviewer Checkpoint: list from roster	Line Number:
	Line Number/Name [GIQ]	Name
2	Weight <i>in kilograms</i> [ADH]	Weight: Not Present9994 Refused9995 Other9996
3	Height <i>in cm</i> [ADH]	Not Present
4a.	Have you ever given birth to a son or daughter who was born alive but later died? Interviewer Checkpoint: If no, probe – Any baby who cried or showed signs of life but did not survive? [CM]	Yes
4b.	How many boys have died? And how many girls have died? Interviewer: If none, record 0 [CM]	Boys DeadGirls Dead

⁵ The roster for women's health is based on DHS Phase 6 Household Questionnaire and DHS Phase 6 Woman's Questionnaire.

⁶ Ideally, information for all women between 15-49 years of age who usually live in the household should be collected. Where resource constraints allow for only a sub-sample of women in the household, the number of respondents is determined such that the sample is representative at the necessary geographic level

Now I would like to record the names of all your births, whether still alive or not, starting with the first one you had.

RECORD NAMES OF ALL THE BIRTHS IN $\pmb{6}$. RECORD TWINS AND TRIPLETS ON SEPARATE ROWS.

(IF THERE ARE MORE THAN 12 BIRTHS, USE AN ADDITIONAL QUESTIONNAIRE, STARTING WITH THE SECOND ROW). |CM|

STARTING WITH THE SECOND ROW). [CM]							
6	7	8	9	10	11	12	13
What name was given to your (first/next) baby? RECORD NAME. BIRTH HISTORY NUMBER [CM]	Is (NAME) A boy or girl? [CM]	Were any of these births twins? [CM]	In what month and year was (NAME) born? PROBE: When is his/her birthday? [CM]	Is (NAME) still alive? [CM]	IF ALIVE: How old was (NAME) at his/her last birthday? RECORD AGE IN COMPLETED YEARS. [CM]	IF ALIVE: Is (NAME) living with you? [CM]	IF ALIVE: RECORD HOUSE-HOLD LINE NUMBER OF CHILD (RECORD '00' IF CHILD NOT LISTED IN HOUSE-HOLD). [CM]
01	BOY 1 GIRL 2	SGL 1 MLT 2	MONTH YEAR	YES 1 NO 2 2 ⇔ 14	AGE IN YEARS	YES 1 NO 2	HOUSE-HOLD LINE NUMBER (GO TO 15)
02	BOY 1 GIRL 2	SGL 1 MLT 2	MONTH YEAR	YES 1 NO 2 2 ⇔ 14	AGE IN YEARS	YES 1 NO 2	HOUSE-HOLD LINE NUMBER (GO TO 15)
03	BOY 1 GIRL 2	SGL 1 MLT 2	MONTH YEAR	YES 1 NO 2 2 ⇒ 14	AGE IN YEARS	YES 1 NO 2	HOUSE-HOLD LINE NUMBER (GO TO 15)

6	7	8	9	10	11	12	13
What name was given to your (first/next) baby? RECORD NAME. BIRTH HISTORY NUMBER [CM]	Is (NAME) A boy or girl? [CM]	Were any of these births twins? [CM]	In what month and year was (NAME) born? PROBE: When is his/her birthday? [CM]	Is (NAME) still alive? [CM]	IF ALIVE: How old was (NAME) at his/her last birthday? RECORD AGE IN COMPLETED YEARS. [CM]	IF ALIVE: Is (NAME) living with you? [CM]	IF ALIVE: RECORD HOUSE-HOLD LINE NUMBER OF CHILD (RECORD '00' IF CHILD NOT LISTED IN HOUSE-HOLD). [CM]
04	BOY 1 GIRL 2	SGL 1 MLT 2	MONTH YEAR	YES 1 NO 2	AGE IN YEARS	YES 1 NO 2	HOUSE-HOLD LINE NUMBER (GO TO 15)
05	BOY 1 GIRL 2	SGL 1 MLT 2	MONTH YEAR	YES 1 NO 2	AGE IN YEARS	YES 1 NO 2	HOUSE-HOLD LINE NUMBER (GO TO 15)
06	BOY 1 GIRL 2	SGL 1 MLT 2	MONTH YEAR	YES 1 NO 2 2 ⇔ 14	AGE IN YEARS	YES 1 NO 2	HOUSE-HOLD LINE NUMBER (GO TO 15)

6	7	8	9	10	11	12	13
What name was given to your (first/next) baby? RECORD NAME. BIRTH HISTORY NUMBER [CM]	Is (NAME) A boy or girl? [CM]	Were any of these births twins? [CM]	In what month and year was (NAME) born? PROBE: When is his/her birthday? [CM]	Is (NAME) still alive? [CM]	IF ALIVE: How old was (NAME) at his/her last birthday? RECORD AGE IN COMPLETED YEARS. [CM]	IF ALIVE: Is (NAME) living with you? [CM]	IF ALIVE: RECORD HOUSE-HOLD LINE NUMBER OF CHILD (RECORD '00' IF CHILD NOT LISTED IN HOUSE-HOLD). [CM]
07	BOY 1 GIRL 2	SGL 1 MLT 2	MONTH YEAR	YES 1 NO 2 2 ⇔ 14	AGE IN YEARS	YES 1 NO 2	HOUSE-HOLD LINE NUMBER (GO TO 15)
08	BOY 1 GIRL 2	SGL 1 MLT 2	MONTH YEAR	YES 1 NO 2 2 ⇔ 14	AGE IN YEARS	YES 1 NO 2	HOUSE-HOLD LINE NUMBER (GO TO 15)

6	7	8	9	10	11	12	13
What name was given to your (first/next) baby? RECORD NAME. BIRTH HISTORY NUMBER [CM]	Is (NAME) A boy or girl? [CM]	Were any of these births twins? [CM]	In what month and year was (NAME) born? PROBE: When is his/her birthday? [CM]	Is (NAME) still alive? [CM]	IF ALIVE: How old was (NAME) at his/her last birthday? RECORD AGE IN COMPLETED YEARS. [CM]	IF ALIVE: Is (NAME) living with you? [CM]	IF ALIVE: RECORD HOUSE-HOLD LINE NUMBER OF CHILD (RECORD '00' IF CHILD NOT LISTED IN HOUSE-HOLD). [CM]
09	BOY 1 GIRL 2	SGL 1 MLT 2	MONTH YEAR	YES 1 NO 2	AGE IN YEARS	YES 1 NO 2	HOUSE-HOLD LINE NUMBER (GO TO 15)
10	BOY 1 GIRL 2	SGL 1 MLT 2	MONTH YEAR	YES 1 NO 2 2 ⇔ 14	AGE IN YEARS	YES 1 NO 2	HOUSE-HOLD LINE NUMBER (GO TO 15)
11	BOY 1 GIRL 2	SGL 1 MLT 2	MONTH YEAR	YES 1 NO 2 2 ⇔ 14	AGE IN YEARS	YES 1 NO 2	HOUSE-HOLD LINE NUMBER (GO TO 15)

6	7	8	9	10	11		12	13
What name was given to your (first/next) baby? RECORD NAME. BIRTH HISTORY NUMBER [CM]	Is (NAME) A boy or girl? [CM]	Were any of these births twins? [CM]	In what month and year was (NAME) born? PROBE: When is his/her birthday? [CM]	Is (NAME) still alive? [CM]	How old v (NAME) his/her la: birthday? RECORI AGE IN COMPLE YEARS. [CM]	was at st	IF ALIVE: Is (NAME) living with you? [CM]	IF ALIVE: RECORD HOUSE-HOLD LINE NUMBER OF CHILD (RECORD '00' IF CHILD NOT LISTED IN HOUSE-HOLD). [CM]
12	BOY 1	SGL 1	MONTH	YES 1	AGE I		YES 1	HOUSE-
	GIRL 2	MLT 2	YEAR	NO 2	YEAR		NO 2	HOLD LINE NUMBER (GO TO
6			14	2 🕏 14		15		15)
What name w (first/next) b RECORD N BIRTH HIST [CM]	aby?		IF DEAD: How old wahe/she died If '1 YR', Pl How many: (NAME)? R LESS THAT MONTHS I TWO YEAR	? ROBE: months old RECORD D N 1 MON'I IF LESS TH	was AYS IF 'H; IAN	Were betwe PREV (NAM	there any otheren (NAME OF VIOUS BIRTH ME), including died after birth	F I) and any children
01			DAYS 1 MONTHS YEARS				1 ⇔ADD B 2 ⇔NEXT	

6	14	15
What name was given to your (first/next) baby?	IF DEAD:	Were there any other live births between (NAME OF
RECORD NAME.	How old was (NAME) when he/she died?	PREVIOUS BIRTH) and (NAME), including any children who died after birth?
BIRTH HISTORY NUMBER [CM]	If '1 YR', PROBE: How many months old was (NAME)? RECORD DAYS IF LESS THAN 1 MONTH; MONTHS IF LESS THAN TWO YEARS; OR YEARS. [CM]	[CM]
02	DAYS 1	YES 1 ADD BIRTH
	MONTHS 2	NO 2 ♥ NEXT BIRTH
	YEARS 3	
03	DAYS 1	YES 1 ADD BIRTH
	MONTHS 2	NO 2 ♥ NEXT BIRTH
	YEARS 3	
04	DAYS 1	YES 1 ADD BIRTH
	MONTHS 2	NO 2 ⇔ NEXT BIRTH
	YEARS 3	
05	DAYS 1	YES 1 ⇔ ADD BIRTH
	MONTHS 2	NO 2 ⇔ NEXT BIRTH
	YEARS 3	

6	14	15
What name was given to your (first/next) baby?	IF DEAD:	Were there any other live births between (NAME OF
RECORD NAME.	How old was (NAME) when he/she died?	PREVIOUS BIRTH) and (NAME), including any children who died after birth?
BIRTH HISTORY NUMBER [CM]	If '1 YR', PROBE: How many months old was (NAME)? RECORD DAYS IF LESS THAN 1 MONTH; MONTHS IF LESS THAN TWO YEARS; OR YEARS. [CM]	[CM]
06	DAYS 1	YES 1 ADD BIRTH
	MONTHS 2	NO 2 与 NEXT BIRTH
	YEARS 3	
07	DAYS 1	YES 1 ➡ ADD BIRTH
	MONTHS 2	NO 2 ♥ NEXT BIRTH
	YEARS 3	
08	DAYS 1	YES 1 与 ADD BIRTH
	MONTHS 2	NO 2 ⇔ NEXT BIRTH
	YEARS 3	
09	DAYS 1	YES 1 ADD BIRTH
	MONTHS 2	NO 2 ⇔ NEXT BIRTH
	YEARS 3	

6	14	15
What name was given to your (first/next) baby?	IF DEAD:	Were there any other live births between (NAME OF
RECORD NAME.	How old was (NAME) when he/she died?	PREVIOUS BIRTH) and (NAME), including any children who died after birth?
BIRTH HISTORY NUMBER [CM]	If '1 YR', PROBE: How many months old was (NAME)? RECORD DAYS IF LESS THAN 1 MONTH; MONTHS IF LESS THAN TWO YEARS; OR YEARS. [CM]	[CM]
10	DAYS 1 MONTHS 2	YES 1 ⇔ ADD BIRTH NO 2 ⇔ NEXT BIRTH
	YEARS 3	
11	DAYS 1 MONTHS 2	YES 1 ➡ ADD BIRTH NO 2 ➡ NEXT BIRTH
	YEARS 3	
12	DAYS 1 MONTHS 2	YES 1 ⇔ ADD BIRTH NO 2 ⇔ NEXT BIRTH
	YEARS 3	

Cover Sheet - Men's Questionnaire

Town/City/Village/:
HH ID:
Survey Date 1://
Survey Date 2 (if revisit)://
Surveyor 1 ID (Male):
Start Time:
End Time:
Consent: Hello. My name is
In case you need more information about the survey, you may contact the person listed on this card.
Do you have any questions? May I begin interview now?
Date:
(Signature of Respondent if literate)

IV. MEN'S QUESTIONNAIRE

- *Purpose of the Questionnaire*?: The adult health indicator of the MPI focuses on adult undernourishment as determined by low BMI. This questionnaire records anthropometric information for men between 15-59 years of age⁸ in order to determine if a male adult is undernourished. It also collects information on child mortality. It should be administered after the household questionnaire has been filled out and a complete listing of all permanent members, including children, is available.
- Who in the household should be included? All men between 15-59 years of age who usually live in the household and are listed in the roster9

		Code
1	<u>Interviewer:</u> Note from Roster	ID:
	Roster ID/ Name [GIQ]	Name
2	Weight <i>in kilograms</i> [ADH]	Weight (Alone): Not Present
3	Height <i>in cm</i> [ADH]	Not Present
4a.	Have you ever fathered a son or daughter who was born alive but later died? Interviewer Checkpoint: If no, probe – Any baby who cried or showed signs of life but did not survive [CM]	Yes

 $^{^{7}}$ The roster for men's health is based on DHS Phase 6 Household Questionnaire and DHS Phase 6 Man's Questionnaire

⁸ For some countries, the DHS administers the surveys on all men between the age of 15 and 54 years in the household

⁹ Ideally, information for all men between 15-59 years of age who usually live in the household should be collected. Where resource constraints allow for only a sub-sample of men in the household, the number of respondents is determined such that the sample is representative at the necessary geographic level

4b.	How many boys have died?	Boys Dead
	And how many girls have died?	Girls Dead
	Interviewer: If none, record 0 [CM]	