

# Impact Evaluation - Engaging Men Through Accountable Practice 2025

**Julia Vaillant, Estelle Koussoube, Kate Falb**

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## Identification

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SURVEY ID NUMBER  
COD\_2017\_EMAPIE-EL\_v01\_M

TITLE  
Impact Evaluation - Engaging Men Through Accountable Practice 2025

SUBTITLE  
Endline Survey

ABBREVIATION OR ACRONYM  
EMAPIE-EL 2025

COUNTRY

Name	Country code
Congo, Dem. Rep.	COD

STUDY TYPE  
Other Household Survey [hh/oth]

ABSTRACT  
The study objective was to understand the effectiveness of Engaging Men through Accountable Practice (EMAP), a men-only group-based discussion series which sought to transform gender relations in communities, on intimate partner violence (IPV), gender inequitable attitudes and related outcomes.

A two-armed, matched-pair, cluster randomized controlled trial was conducted between 2016 and 2018 in eastern Democratic Republic of Congo. Adult men (n=1387) and their female partners (n=1220) participated in the study.

The primary outcomes of the study were female report of past year physical and/ or sexual IPV and men's intention to commit violence. Secondary outcomes included men's gender attitudes, women's economic and emotional IPV, women's perception of negative male behaviors and perceived quality of the relationship.

KIND OF DATA  
Sample survey data [ssd]

UNIT OF ANALYSIS  
- Household  
- Individual

## Version

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VERSION DESCRIPTION  
Version 01: Edited, anonymized dataset for public distribution.

VERSION NOTES  
Endline survey data

## Scope

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NOTES  
The survey covered the following topics:

- Section A. Information related to the survey
- Section B. Consent
- Section C. Household overview
- Section D. Housing and household assets

- Section E. Income, activities, and savings
- Section F. Decision-making and power dynamics within the household
- Section G. Social norms and the role of women
- Section H. Emotional well-being
- Section I. Quality of the couple's relationship
- Section J. Intimate partner violence
- Section K. Experience of conflict
- Section L. Fertility and reproduction
- Section M. Shocks
- Section N. Groups present in your community
- Section O. Conclusion

## Coverage

### GEOGRAPHIC COVERAGE

The study sample covers 28 communities across North and South Kivu provinces, DRC.

## Producers and sponsors

### PRIMARY INVESTIGATORS

Name	Affiliation
Julia Vaillant	The World Bank
Estelle Koussoube	The World Bank
Kate Falb	Johns Hopkins University

### PRODUCERS

Name	Affiliation	Role
Development Data Group	World Bank	Documentation of the study

### FUNDING AGENCY/SPONSOR

Name	Role
The World Bank Group	Funder

## Sampling

### SAMPLING PROCEDURE

A two-armed, matched-pair, cluster randomized controlled trial was conducted between 2016 and 2018 in eastern Democratic Republic of Congo. Adult men (n=1387) and their female partners (n=1220) participated in the study. Sites were elected based on where IRC's women's empowerment programming was operational and were subsequently matched based on sociodemographic characteristics. Within each pair of villages, one site was randomized to either treatment or control arms.

## Data collection

### DATES OF DATA COLLECTION

Start	End	Cycle
2017-09-11	2018-02-01	Endline

### DATA COLLECTION MODE

Computer Assisted Personal Interview [capi]

## questionnaires

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### QUESTIONNAIRES

Questionnaires are available for download in French.

## Access policy

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### CONFIDENTIALITY

### CITATION REQUIREMENTS

Use of the dataset must be acknowledged using a citation which would include:

- the Identification of the Primary Investigator
- the title of the survey (including country, acronym and year of implementation)
- the survey reference number
- the source and date of download

Example:

Julia Vaillant (The World Bank), Estelle Koussoubé (The World Bank), Kate Falb (International Rescue Committee). Impact Evaluation - Engaging Men Through Accountable Practice 2025. Endline Survey (EMAP-EL 2025). Ref: COD\_2017\_EMAPIE-EL\_v01\_M. Downloaded from [uri] on [date].

## Disclaimer and copyrights

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### DISCLAIMER

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

## Metadata production

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### DDI DOCUMENT ID

DDI\_COD\_2017\_EMAPIE-EL\_v01\_M\_WB

### PRODUCERS

Name	Abbreviation	Affiliation	Role
Development Data Group	DECDG	World Bank Group	Documentation of the survey

### DATE OF METADATA PRODUCTION

2025-05-08

### DDI DOCUMENT VERSION

Version 01 (May 2025)

**data\_dictionary**

<b>Data file</b>	<b>Cases</b>	<b>variables</b>
<b>emap_raw_endline_women.dta</b> Engaging Men through Accountable Practice (EMAP) 2025 Endline Survey - Deidentified Dataset (Women)	1186	472
<b>emap_raw_endline_men.dta</b> Engaging Men through Accountable Practice (EMAP) 2025 Endline Survey 2025 - Deidentified Dataset (Men)	1340	402



**Data file: emap\_raw\_endline\_women.dta**

Engaging Men through Accountable Practice (EMAP) 2025 Endline Survey - Deidentified Dataset (Women)

Cases: 1186

variables: 472

**variables**

ID	Name	Label	Question
V2	submissiondate	SubmissionDate	
V3	start	Start date	
V4	fin_enquete	fin_enquete	
V5	A2	Supervisor ID	
V6	A4	Enumerator ID	
V7	A5	Province	
V8	a7_e	a7_e	
V9	A7	ID	
V10	A8	Checking ID	
V11	A12	Partner's name check with respondent	
V12	A10	Has additional information about identity	
V13	A15	Interview language	
V14	B1	Has asked questions about consent	
V15	B2	Has consented to participate	
V16	C1	Household head identity	
V17	C1a_e	Number of adults in hh- included respondent and more than 15 years old	
V18	C1b_e	Number of children in hh - less than 15 years old	
V19	C9b_e	Marital status (always or not in couple)	
V20	C10	New marital status	
V21	C10_e_autre	Other_new marital status	
V22	C12	Partner's residence	
V23	C16	Reason for choosing current partner	
V24	C17	Does male partner have any other wives or partners in addition to female interv	
V25	C18	Number of wives or partners in total	
V26	C2	Respondent's link to household head	
V27	C2_autre	Other - respondent's link to household head	
V28	C3	Principal activity of household head	
V29	C7a	Household head's age	
V30	C8a	Household head has ever been to school	
V31	C9a	Highest level of achievement by household head	
V32	C7b	Respondent's age	
V33	C8b	Respondent has ever been to school	
V34	C9b	Highest level of school achievement by respondent	
V35	C7c	Partner's age	
V36	C8c	Partner has ever been to school	
V37	C9c	Partner's highest level of school achievement	
V38	nb_hhm1	Number of hh members, except respondent and partner	

ID	Name	Label	Question
V39	C5_1	Gender of household member	
V40	C5_2	Gender of household member	
V41	C5_3	Gender of household member	
V42	C5_4	Gender of household member	
V43	C5_5	Gender of household member	
V44	C5_6	Gender of household member	
V45	C5_7	Gender of household member	
V46	C5_8	Gender of household member	
V47	C5_9	Gender of household member	
V48	C5_10	Gender of household member	
V49	C5_11	Gender of household member	
V50	C6_1	Household member's link to household head	
V51	C6_2	Household member's link to household head	
V52	C6_3	Household member's link to household head	
V53	C6_4	Household member's link to household head	
V54	C6_5	Household member's link to household head	
V55	C6_6	Household member's link to household head	
V56	C6_7	Household member's link to household head	
V57	C6_8	Household member's link to household head	
V58	C6_9	Household member's link to household head	
V59	C6_10	Household member's link to household head	
V60	C6_11	Household member's link to household head	
V61	C7_1	Household member's age	
V62	C7_2	Household member's age	
V63	C7_3	Household member's age	
V64	C7_4	Household member's age	
V65	C7_5	Household member's age	
V66	C7_6	Household member's age	
V67	C7_7	Household member's age	
V68	C7_8	Household member's age	
V69	C7_9	Household member's age	
V70	C7_10	Household member's age	
V71	C7_11	Household member's age	
V72	C8_1	Has member ever been to school	
V73	C8_2	Has member ever been to school	
V74	C8_3	Has member ever been to school	
V75	C8_4	Has member ever been to school	
V76	C8_5	Has member ever been to school	
V77	C8_6	Has member ever been to school	
V78	C8_7	Has member ever been to school	
V79	C8_8	Has member ever been to school	
V80	C8_9	Has member ever been to school	
V81	C8_10	Has member ever been to school	
V82	C9_1	Household member's highest level of school achievement	
V83	C9_2	Household member's highest level of school achievement	

ID	Name	Label	Question
V84	C9_3	Household member's highest level of school achievement	
V85	C9_4	Household member's highest level of school achievement	
V86	C9_5	Household member's highest level of school achievement	
V87	C9_6	Household member's highest level of school achievement	
V88	C9_7	Household member's highest level of school achievement	
V89	C9_8	Household member's highest level of school achievement	
V90	C9_9	Household member's highest level of school achievement	
V91	C9_10	Household member's highest level of school achievement	
V92	C13	Age when got married or started living with current partner	
V93	C14	Number of marriages or coresiding	
V94	C15	Age when got married or started living with first partner	
V95	C16_autre	Other_reason for choosing current partner	
V96	D8a	hh has tables	
V97	D8b	Number of tables respondent owns	
V98	D9a	hh has chairs	
V99	D9b	Number of chairs respondent owns	
V100	D10a	hh has bednets	
V101	D10b	Number of bednets respondent owns	
V102	D11a	hh has lamps	
V103	D11b	Number of lamps respondent owns	
V104	D12a	hh has radios	
V105	D12b	Number of radios respondent owns	
V106	D13a	hh has cellphones	
V107	D13b	Number of cellphones respondent owns	
V108	D14a	hh has buckets	
V109	D14b	Number of buckets respondent owns	
V110	D15	Frequency of listening to radio	
V111	D17_e	One hh member has skipped meals because food was lacking(in the last 12 months)	
V112	D18_e	Hh has reduced the number of children's meals because food was lacking(in the la	
V113	D19a	Hh has faced difficulties paying school expenses(in the last 12 months)	
V114	D19b	Hh has faced difficulties paying social expenses(in the last 12 months)	
V115	D19c	Hh has faced difficulties paying for a major house repair expense(in the last 12	
V116	D1a	Owner of living housing	
V117	D1	Number of rooms used only to sleep	
V118	D2	Cooking is done...	
V119	D3	Sleeps on...	
V120	D3_autre	Other - sleeps on...	
V121	D4	Main roof material	
V122	D5	Main walls material	
V123	D6	Main source of drinking water	
V124	D7	Type of toilet facilities	
V125	D7_autre	Other - type of toilet facilities	
V126	E15	Household uses land for agriculture or cattle farming	
V127	E16	Among household's lands, respondent owns personally	
V128	E17	Among household's lands, respondent works on lands	

ID	Name	Label	Question
V129	E18	Among household's lands respondent works on, decisions on plot and inputs use ar	
V130	E19	Among household's lands repondent works on, decisions on harvest management are	
V131	E20	Among household's lands repondent works on, decisions on money from harvest mana	
V132	E21	How do hh members manage inputs used to grow these plots?	
V133	E21_e_autre	Other - Inputs management by hh is...	
V134	E22	If respondent lacks inputs on a plot she manages, and if another hh member has t	
V135	E1_e	Has worked (non-domestic, paid or unpaid) in the past 7 days	
V136	E2	Reason why did not work in the past 7 days	
V137	E2_e_autre	Other_Reason why respondant did not work in the past 7 days	
V138	E3_e	Has worked (non-domestic, paid or unpaid) in the past 12 months	
V139	E4	Reason why did not work in the past 12 months	
V140	E4_e_autre	Other_Reason why respondant did not work in the past 12 months	
V141	E7a	Principal activity	
V142	E7b_e	Other_Principal activity	
V143	E8	Status in activity	
V144	E9	Person taking the main decisions for this activity	
V145	E9_e_autre	Other - person taking the main decisions for this activity	
V146	E10	Number of months dedicated to principal activity in the past 12 months	
V147	E11	Number of days dedicated to principal activity during a typical month	
V148	E11a_u_e	Currency used	
V149	E11a_fc_e	Money earned in FC during the last month by respondant in principal activity	
V150	E11a_d_e	Money earned in Dollars during the last month by respondant in principal activit	
V151	E12	Has a secondary activity	
V152	E12b_e	Secondary activity	
V153	E12b_autre_e	Other_secondary activity	
V154	E13	Status in activity	
V155	E13c_e	Number of months dedicated to secondary activity in the past 12 months	
V156	E13d_e	Number of days dedicated to secondary activity during a typical month	
V157	E13a_u_e	Currency used	
V158	E13a_fc_e	Money earned in FC during the last month by respondant in secondary activity	
V159	E13a_d_e	Money earned in Dollars during the last month by respondant in secondary activit	
V160	E14	Partner knows the proportion of money respondent gains from activity	
V161	E14b_unite_e	Currency used	
V162	E14a_fc_e	Money earned in FC during the last month by respondent partner's according to re	
V163	E14a_d_e	Money earned in Dollars during the last month by respondent partner's according	
V164	E23	According to respondent, the person who contributes the most the hh income is	
V165	E23_autre	Other_According to respondent, the person who contributes the most the hh income	
V166	E24	Fraction of partner's income respondent thinks she is aware of	
V167	E25b	In the last 12 months, has partner ever taken respondent's earned money against	
V168	E26b	In the last 12 months, has partner ever refused to give respondent money for hou	
V169	E27b	In the last, has partner ever forced respondent to give money earned by responde	
V170	E28	In the past 12 months, respondent has saved money	
V171	E29	Is partner aware of respondent's savings	
V172	E30	Does any non-household member regularly send money to respondent's hh	
V173	F1a	Feels taken seriously by partner re. her opinion on the use of money respondent	

ID	Name	Label	Question
V174	F2a	Who takes final decision regarding use of money respondent earns	
V175	F1b	Feels taken seriously by partner re. her opinion on the use of money partner ear	
V176	F2b	Who takes final decision re. use of money partner earns	
V177	F1c	Feels taken seriously by partner re. her opinion on her own health care needs	
V178	F2c	Who takes final decision re. her own health care needs	
V179	F1d	Feels taken seriously by partner re. her opinion on major hh investments	
V180	F2d	Who takes final decision re. major hh investments	
V181	F1e	Feels taken seriously by partner re. her opinion on visits to family or parents	
V182	F2e	Who takes final decision re. visits to family or parents	
V183	F1f	Feels taken seriously by partner re. her opinon on minor hh purchases	
V184	F2f	Who takes final decision regarding minor hh purchases	
V185	F1g	Feels taken seriously by partner regarding her opinion on school expenses	
V186	F2g	Who takes final decision regarding school expenses	
V187	F3	In past 3 months, who was responsible for childcare	
V188	F4	In past 3 months, who was responsible for cleaning / tidying house	
V189	F5	In past 3 months, who was responsible for buying food / going to market	
V190	F6	In past 3 months, who was responsible for washing clothes	
V191	F7	In past 3 months, who was responsible for caring for cattle	
V192	F8	In past 3 months, who was responsible for fetching wood	
V193	F9	In past 3 months, who was responsible for fetching water	
V194	F10	In past 3 months, who was responsible for following-up girls educ	
V195	F11	In past 3 months, who was responsible for following-up boys educ	
V196	F12_w_e	In past 3 months, who was responsible for cooking	
V197	F13_h_e	Time in hours taked by respondant for cooking during 24 hours	
V198	F13_m_e	Time in minutes taked by respondant for cooking during 24 hours	
V199	F14_h_e	Time in hours taked by respondant for cleaning / tidying house during 24 hours	
V200	F14_m_e	Time in minutes taked by respondant for cleaning / tidying house during 24 hours	
V201	F15_h_e	Time in hours taked by respondant for childcare during 24 hours	
V202	F15_m_e	Time in minutes taked by respondant for childcare during 24 hours	
V203	F16_h_e	Time in hours taked by respondant for working during 24 hours	
V204	F16_m_e	Time in minutes taked by respondant for working during 24 hours	
V205	G1	Highest level of educ desired for girls in hh	
V206	G1_autre	Other - highest level of educ desired for girls in hh	
V207	G2	Highest level of education desired for boys in hh	
V208	G2_autre	Other - highest level of education desired for boys in hh	
V209	G3	Minimal age at marriage desired for girls in hh	
V210	G4	Minimal age at marriage desired for boys in hh	
V211	G5	In respondent's opinion, boys and girls have the same opportunities to study	
V212	G6a	A man has reason to hit his wife if she goes out without telling him	
V213	G6b	A man has reason to hit his wife if she neglects the children	
V214	G6c	A man has reason to hit his wife if she argues with her husband	
V215	G6d	A man has reason to hit his wife if she refuses to have sex with him	
V216	G6e	A man has reason to hit his wife if she burns the food	
V217	G6f	A man has reason to hit his wife if she desobeys him	
V218	G6g	A man has reason to hit his wife if he finds out she has been unfaithful	

ID	Name	Label	Question
V219	G7a	A woman has good reason to refuse sex if she finds out partner has an STI	
V220	G7b	A woman has good reason to refuse sex if she finds out partner has sex with anot	
V221	G7c	A woman has good reason to refuse sex if she just gave birth	
V222	G7d	A woman has good reason to refuse sex if she is tired or not in the mood	
V223	G7e	A woman has good reason to refuse sex if he is drunk	
V224	G7f	A woman has good reason to refuse sex if he mistreats her	
V225	G7g	A woman has good reason to refuse sex if he refuses to use condoms	
V226	random1	random1	
V227	G8a_r1_e	Agrees with 'A woman should be ashamed if her husband had to cook / clean the ho	
V228	G8b_r1_e	Agrees with 'A woman should tolerate violence to keep her family altogether'	
V229	G8c_r1_e	Agrees with 'if a guy gets a woman pregnant, the child is the responsibility of	
V230	G8d_r1_e	Agrees with 'Women's behaviors are the cause of the violence used against them b	
V231	G8e_r1_e	Agrees with 'Women should obey their husband, even if they disagree with him'	
V232	G8f_r1_e	Agrees with 'If men and women have the same rights, men will lose their authorit	
V233	G8g_r1_e	Agrees with 'violence against women in households is harmful for the whole famil	
V234	G8h_r1_e	Agrees with 'A woman's most important role is to take care of her home and cook	
V235	G8i_r1_e	Agrees with 'a woman could be a good local leader'	
V236	G8j_r1_e	Agrees with 'if there is not enough money for school expenses, it is better to s	
V237	G8k_r1_e	Agrees with 'It is natural that women do not inherit lands'	
V238	G8l_r1_e	Agrees with 'It is the man who decides how to have sex'	
V239	G8m_r1_e	Agrees with 'A man needs other women even if things with his wife are fine'	
V240	G8n_r1_e	Agrees with 'If someone insults a man, he should defend his reputation with forc	
V241	G8o_r1_e	Agrees with 'Women should have the same rights as men to study and work outside	
V242	G8p_r1_e	Agrees with 'There is no such thing as rape between spouses'	
V243	G8n_r2_e	Agrees with 'If someone insults a man, he should defend his reputation with forc	
V244	G8o_r2_e	Agrees with 'Women should have the same rights as men to study and work outside	
V245	G8p_r2_e	Agrees with 'There is no such thing as rape between spouses'	
V246	G8k_r2_e	Agrees with 'It is natural that women do not inherit lands'	
V247	G8l_r2_e	Agrees with 'It is the man who decides how to have sex'	
V248	G8m_r2_e	Agrees with 'A man needs other women even if things with his wife are fine'	
V249	G8a_r2_e	Agrees with 'A woman should be ashamed if her husband had to cook / clean the ho	
V250	G8b_r2_e	Agrees with 'A woman should tolerate violence to keep her family altogether'	
V251	G8c_r2_e	Agrees with 'if a guy gets a woman pregnant, the child is the responsibility of	
V252	G8d_r2_e	Agrees with 'Women's behaviors are the cause of the violence used against them b	
V253	G8e_r2_e	Agrees with 'Women should obey their husband, even if they disagree with him'	
V254	G8f_r2_e	Agrees with 'If men and women have the same rights, men will lose their authorit	
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V257	G8i_r2_e	Agrees with 'a woman could be a good local leader'	
V258	G8j_r2_e	Agrees with 'if there is not enough money for school expenses, it is better to s	
V259	G8k_r3_e	Agrees with 'It is natural that women do not inherit lands'	
V260	G8l_r3_e	Agrees with 'It is the man who decides how to have sex'	
V261	G8m_r3_e	Agrees with 'A man needs other women even if things with his wife are fine'	
V262	G8a_r3_e	Agrees with 'A woman should be ashamed if her husband had to cook / clean the ho	
V263	G8b_r3_e	Agrees with 'A woman should tolerate violence to keep her family altogether'	

ID	Name	Label	Question
V264	G8c_r3_e	Agrees with 'if a guy gets a woman pregnant, the child is the responsibility of	
V265	G8d_r3_e	Agrees with 'Women's behaviors are the cause of the violence used against them b	
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V275	G8a	Agrees with 'A woman should be ashamed if her husband had to cook / clean the ho	
V276	G8b	Agrees with 'A woman should tolerate violence to keep her family altogether'	
V277	G8c	Agrees with 'if a guy gets a woman pregnant, the child is the responsibility of	
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V279	G8e	Agrees with 'Women should obey their husband, even if they disagree with him'	
V280	G8f	Agrees with 'If men and women have the same rights, men will lose their authorit	
V281	G8g	Agrees with 'violence against women in households is harmful for the whole famil	
V282	G8h	Agrees with 'A woman's most important role is to take care of her home and cook	
V283	G8i	Agrees with 'a woman could be a good local leader'	
V284	G8j	Agrees with 'if there is not enough money for school expenses, it is better to s	
V285	G8k	Agrees with 'It is natural that women do not inherit lands'	
V286	G8l	Agrees with 'It is the man who decides how to have sex'	
V287	G8m	Agrees with 'A man needs other women even if things with his wife are fine'	
V288	G8n	Agrees with 'If someone insults a man, he should defend his reputation with forc	
V289	G8o	Agrees with 'Women should have the same rights as men to study and work outside	
V290	G8p	Agrees with 'There is no such thing as rape between spouses'	
V291	I1	Frequency feels appreciated by partner	
V292	I2	Frequency feels partner and respondent manage to sort out their disagreement	
V293	I3	Frequency feels partner belittles respondent's opinions, feelings or desires	
V294	I4	Frequency feels partner blames respondent when something is wrong	
V295	I5	Frequency feels partner and respondent share their joyful and bad moments	
V296	I6	Frequency feels partner and respondent live in harmony	
V297	I7	Frequency feels respondent and partner participate together in public ceremonies	
V298	I8	Frequency feels her partner drinks too much	
V299	I9	Frequency feels her partner spends hh money for personal leisure	
V300	I10	Frequency feels her partner returns home too late	
V301	I11	Frequency feels her partner spends too much time with other women incl. a girlfr	
V302	I12	Frequency feels her partner is rude to her	
V303	I13	Frequency partner drinks alcohol	
V304	J_test1	Test 1: Respondent is man or woman	
V305	J_test2	Test 2: Respondent went to market this week	
V306	J_test3	Test 3: Frequency respondent ate avocados this week	
V307	L1	In past 12 months, partner was jealous when respondent talked to other men	
V308	L2	In past 12 months, partner accused respondent of cheating on him	

ID	Name	Label	Question
V309	L3	In past 12 months, partner did not allow respondent to visit her friends	
V310	L4	In past 12 months, partner attempted to limit respondent's contacts with her fam	
V311	L5	In past 12 months, partner insisted to know where respondent was every time	
V312	L6	Partner ever said or done something to humiliate respondent in front of others	
V313	L7	Frequency partner said or did something to humiliate respondent in front of othe	
V314	L8	Partner ever threatened to hurt or harm respondent or someone close to her	
V315	L9	Frequency partner threatened to hurt or harm respondent or someone close to her	
V316	L10	Partner ever insulted or made repondent feel bad about herself	
V317	L11	Frequency partner insulted or made respondent feel bad about herself in past 12	
V318	L12	Partner ever let respondent know he could have other partners	
V319	L13	Frequency partner let respondent know he could have other partners in past 12 mo	
V320	L14a	Partner ever pushed, shaken or thrown something at respondent	
V321	L14b	Frequency partner pushed, shaken or thrown something at respondent in past 12 mo	
V322	L15a	Partner ever slapped respondent	
V323	L15b	Frequency partner slapped partner in past 12 months	
V324	L16a	Partner ever twisted respondent's arm or pulled her hair	
V325	L16b	Frequency partner twisted respondent's arm or pulled her hair in past 12 months	
V326	L17a	Partner ever punched respondent with his fist or something that could hurt her	
V327	L17b	Frequency partner punched respondent with his fist or something that could hurt	
V328	L18a	Partner ever kicked respondent, dragged her, beat her up	
V329	L18b	Frequency partner kicked respondent, dragged her, beat her up in past 12 months	
V330	L19a	Partner ever tried to choke respondent or burn her on purpose	
V331	L19b	Frequency partner tried to choke respondent or burn her on purpose in past 12 mo	
V332	L20a	Partner ever threatened or attacked respondent with a knife, gun or other weapon	
V333	L20b	Frequency partner threatened or attacked respondent with a kife, gun or other we	
V334	L21	In case of violence, children of the household were present or heard what happen	
V335	L22	Children were physically hurt during violence episodes	
V336	L23	In case of violence, member of the hh, excluding children, were present or heard	
V337	L24	In case of violence, non-hh members were present or heard what happened	
V338	L25a	Follwing partner violence, respondent had cuts, bruises, aches	
V339	L25b	Following partner violence, respondent had bruises around eyes, sprain, dislocat	
V340	L25c	Following partner violence, respondent had deep wounds, broken bones, broken tee	
V341	L25d	Injuries following acts of violence prevented respondent from working	
V342	L25e	Injuries following acts of violence prevented respondent from moving	
V343	L27a	Partner ever physically forced respondent to have sex with him even when she did	
V344	L27b	Frequency of partner forcing respondent to have sex with him even when she did n	
V345	L28a	Partner ever forced respondent to have sex even when she did not want to because	
V346	L28b	Frequency partner forced respondent to have sex even when she did not want to be	
V347	L29a	Partner ever forced respondent to do sexual acts respondent finds humiliating	
V348	L29b	Frequency partner forced respondent to do sexual acts respondent finds humiliati	
V349	L30	Following acts of sexual violence, respondent had injuries and physical pain	
V350	L31	In past 12 months, she talked to someone about her experience of violence	
V351	L32	In past 12 months, has you slept outside home because of violent	
V352	M6	Respondent currently uses contraception	
V353	M7	Contraceptive method used	

ID	Name	Label	Question
V354	M7_1	Female sterilization	
V355	M7_2	Male sterilization	
V356	M7_3	IUD	
V357	M7_4	Injections	
V358	M7_5	Implants	
V359	M7_6	Pill	
V360	M7_7	Male condom	
V361	M7_8	Female condom	
V362	M7_9	Diaphragm	
V363	M7_10	Spermicidal foam / jelly	
V364	M7_11	Rhythm of cycle/ Periodic abstinence	
V365	M7_12	Withdrawal	
V366	M7_13	Other modern method	
V367	M7_14	Other traditional method	
V368	M7_98	RF	
V369	M7_99	DK	
V370	M7_autre	Other method of contraception	
V371	M7a_e	Has a child under 1 year old or equal	
V372	M7b_e	Has lost a child during the last 12 months	
V373	M8	Respondent and partner discuss contraception and pregnancy	
V374	M9	Respondent would be comfortable discussing contraception and pregnancy with part	
V375	M10	Partner is comfortable discussing contraception and pregnancy with respondent	
V376	M11	Respondent would be comfortable discussing contraception and pregnancy with part	
V377	M12	Partner would be comfortable discussing contraception and pregnancy with respond	
V378	M13	Respondent approves of contraception use for herself	
V379	M14	Respondent's partner approves of contraception use for her	
V380	M17	Partner ever forced her not to use contraception(last 12 months)	
V381	M18	Partner ever told her he would leave her if she did not get pregnant(last 12 mon	
V382	M19	Partner ever told her he would have a child with another woman if respondent did	
V383	M20	Partner ever physically hurt her because she wouldn't get pregnant(last 12 month	
V384	M21	Partner ever forced or put pressure on her so that she would get pregnant(last 1	
V385	M22	Ever hidden from partner she was using contraception because was afraid he would	
V386	M3	Respondent has ever been pregnant, incl. miscarriages	
V387	M4	Number of children still alive	
V388	M5	Number of children not alive	
V389	N3a	Respondent belongs to an agricultural group, cooperative or producers grouping	
V390	N4a	Self declared influence on decisions taken in agricultural group	
V391	N5a	Reason respondent does not participate in agricultural group	
V392	N5a_autre	Other - reason respondent does not participate in agricultural group	
V393	N3b	Respondent belongs to religious or spiritual group	
V394	N4b	Self declared influence on decisions taken in religious group	
V395	N5b	Reason respondent does not participate in religious group	
V396	N5b_autre	Other - reason respondent does not participate in religious group	
V397	N3c	Respondent belongs to a cultural group or association	
V398	N4c	Self declared influence on decisions taken in cultural group or association	

ID	Name	Label	Question
V399	N5c	Reason respondent does not participate in cultural group	
V400	N5c_autre	Other - reason respondent does not participate in cultural group	
V401	N3d	Respondent belongs to health care union	
V402	N4d	Self declared influence on decisions taken in health care union	
V403	N5d	Reason respondent does not participate in health care union	
V404	N5d_autre	Other - reason respondent does not participate in health care union	
V405	N3e	Respondent belongs to solidarity fund	
V406	N4e	Self declared influence on decisions taken in solidarity fund	
V407	N5e	Reason respondent does not participate in solidarity fund	
V408	N5e_autre	Other - reason respondent does not participate in solidarity fund	
V409	N3f	Respondent belongs to NGO or civic group	
V410	N4f	Self declared influence on decisions taken in NGO or civic group	
V411	N5f	Reason respondent does not participate in NGO or civic group	
V412	N5f_autre	Other - reason respondent does not participate in NGO or civic group	
V413	N3g	Respondent belongs to womens association	
V414	N4g	Self declared influence on decisions taken in womens association	
V415	N5g	Reason respondent does not participate to womens association	
V416	N5g_autre	Other - reason respondent does not participate in womens association	
V417	N6	Respondent participates in other support groups led by NGOs or other association	
V418	N6_1	Savings association, microcredit	
V419	N6_2	Business training / trade / management	
V420	N6_3	Other technical training	
V421	N6_4	Health, nutrition, care	
V422	N6_5	Womens group, CBO	
V423	N6_6	No program	
V424	N6_e_96	Other	
V425	N6_98	RF	
V426	N6_99	DK	
V427	N7	How comfortable respondent is with public speaking about infrastructure needed i	
V428	N8	How comfortable respondent is with public speaking about making sure goods and d	
V429	N9	How comfortable respondent is to report money embezzlement from public authority	
V430	N10	How comfortable respondent is to speak freely within the hh	
V431	N10b_e	N10b_e	
V432	N11_e	Feeling of respondant concerning partner participation in GDH	
V433	N12_e	Partner changes observed by respondant since the participation of partner in GDH	
V434	N13_e	The most impacting change of partner, according to respondant	
V435	N13_e_autre	Other_the most impacting change of partner, according to respondant	
V436	N14_e	The second most impacting change of partner, according to respondant	
V437	N14_e_autre	Other_The second most impacting change of partner, according to respondant	
V438	Q1	Respondent felt embarassed by the questions	
V439	Q2	Respondent felt at ease during the interview	
V440	Q3	Resopndent felt threatened by the answers she gave	
V441	Q4	Respondent felt the PDA was hard to use	
V442	Q5	Enumerator felt respondent was not focused sometimes during the interview	
V443	Q6	Enumerator felt respondent was sometimes afraid to answer during interview	

ID	Name	Label	Question
V444	Q7	Enumerator felt respondent was sometimes suffering during interview	
V445	Q8	Interview was interrupted	
V446	Q9	Sections during which interview was interrupted	
V447	Q9_1	O9_e_1	
V448	Q9_2	O9_e_2	
V449	Q9_3	O9_e_3	
V450	Q9_4	O9_e_4	
V451	Q9_5	O9_e_5	
V452	Q9_6	O9_e_6	
V453	Q9_7	O9_e_7	
V454	Q9_9	O9_e_9	
V455	Q9_10	O9_e_10	
V456	Q9_12	O9_e_12	
V457	Q9_14	O9_e_14	
V458	Q9_15	O9_e_15	
V459	Q10	Reasons why interview was interrupted	
V460	Q10_1	O10_e_1	
V461	Q10_2	O10_e_2	
V462	Q10_3	O10_e_3	
V463	Q10_4	O10_e_4	
V464	Q10_5	O10_e_5	
V465	Q10_6	O10_e_6	
V466	Q10_7	O10_e_7	
V467	Q10_8	O10_e_8	
V468	Q10_autre1	Other - reason why interview was interrupted	
V469	O11	O11	
V470	O12	survey status	
V471	instanceID	instanceID	
V472	KEY	KEY	
V473	hhid	Household id	

total: 472

**Data file: emap\_raw\_endline\_men.dta**

Engaging Men through Accountable Practice (EMAP) 2025 Endline Survey 2025 - Deidentified Dataset (Men)

Cases: 1340

variables: 402

**variables**

ID	Name	Label	Question
V474	submissiondate	SubmissionDate	
V475	start	Start date	
V476	fin_enquete	fin_enquete	
V477	A2	Supervisor ID	
V478	A4	Enumerator ID	
V479	A5	Province	
V480	A7_e	A7_e	
V481	A7	ID	
V482	A8a_e	Has you found respondant?	
V483	A8b_e	Reasons of lost of respondant	
V484	A8	Checking ID	
V485	A10	Has additional information about identity	
V486	A15	Interview language	
V487	B1	Has asked questions about consent	
V488	B2	Has consented to participate	
V489	C1	Household head identity	
V490	C1_autre	Other - household head identity	
V491	C9a_e	Marital status (for single man in baseline)	
V492	C10a_e	New marital status of single man in baseline,now in couple	
V493	C12a_e	Partner's residence (for single man in baseline, now in couple)	
V494	C16b_1_e	Reason for chosing current partner(single man in baseline)	
V495	C16b_e	Lifetime with current partner	
V496	C17a_e	have you any other wives or partners? (single man in baseline)	
V497	C18a_e	Number of wives or partners in total(single man in baseline)	
V498	C9b_e	Marital status (for man in couple in baseline)	
V499	C9c_e	Current marital status: widowed, divorced or separated	
V500	C9d_e	how many months have you divorced or separated?	
V501	C10b_e	Now, have you in couple with a woman?	
V502	C11b_e	How many months have you in couple?(new partner)	
V503	C12b_e	Partner's residence (change partner)	
V504	C16b_2_e	Reason for chosing current partner (change partner)	
V505	C17b_e	have you any other wives or partners? (change partner)	
V506	C18b_e	Number of wives or partners in total(change partner)	
V507	C4_e_sb	Respondent's age	
V508	C5_e_sb	Marital status	
V509	C6_e_sb	Partner to be called	
V510	C7_e_sb	Partner's residence (for single man in baseline, now in couple)	

ID	Name	Label	Question
V511	C8_e_sb	Age when got married or started living with current partner	
V512	C9_e_sb	Has been married or living with a woman as if married in the past	
V513	C10_e_sb	Current marital status: widowed, divorced or separated	
V514	C11_e_sb	Been married or living with a woman as if married once or several times	
V515	C12_e_sb	Age when got married or started living with woman for the first time	
V516	C13_e_sb	Reason for choosing current partner(single man in baseline)	
V517	C14_e_sb	have you any other wives or partners? (single man in baseline)	
V518	C15_e_sb	Number of wives or partners in total(single man in baseline)	
V519	D15	Frequency of listening to radio	
V520	E15	Household uses land for agriculture or cattle farming	
V521	E16	Among household's lands, respondent owns personally	
V522	E17	Among household's lands, respondent works on lands	
V523	E1_e	Has worked (non-domestic, paid or unpaid) in the past 7 days	
V524	E2	Reason why did not work in the past 7 days	
V525	E2_autre	Other_Reason why respondent did not work in the past 7 days	
V526	E3_e	Has worked (non-domestic, paid or unpaid) in the past 12 months	
V527	E4	Reason why did not work in the past 12 months	
V528	E7a	Principal activity	
V529	E7_autre	Other_Principal activity	
V530	E8	Status in activity	
V531	E10_e	Number of months dedicated to principal activity in the past 12 months	
V532	E11_e	Number of days dedicated to principal activity during a typical month	
V533	E12a_u_e	What is the currency?	
V534	E12a_fc_e	Money earned in FC during the last month by respondent in principal activity	
V535	E12a_d_e	Money earned in Dollars during the last month by respondent in principal activity	
V536	E12_e	Has a secondary activity	
V537	E12b_e	Secondary activity	
V538	E12b_autre_e	Other_secondary activity	
V539	E13_e	Status in activity	
V540	E13c_e	Number of months dedicated to secondary activity in the past 12 months	
V541	E13d_e	Number of days dedicated to secondary activity during a typical month	
V542	E13e_u_e	What is the currency?	
V543	E13e_fc_e	Money earned in FC during the last month by respondent in secondary activity	
V544	E13e_d_e	Money earned in Dollars during the last month by respondent in secondary activity	
V545	E14	Partner knows the proportion of money respondent gains from activity	
V546	E14_u_e	What is the currency?	
V547	E14e_fc_e	Money earned in FC during the last month by respondent partner's according to re	
V548	E14e_d_e	Money earned in Dollars during the last month by respondent partner's according	
V549	E23	According to respondent, the person who contributes the most the hh income is	
V550	E24	Fraction of partner's income respondent thinks he is aware of	
V551	E25b	In past 12 months, frequency respondent taken partner's earned money against he	
V552	E26b	In past 12 months, frequency of respondent refusing to give money to partner fo	
V553	E28	In the past 12 months, respondent has saved money	
V554	E29	Is partner aware of respondent's savings	
V555	E30	Does any non-household member regularly send money to respondent's hh	

ID	Name	Label	Question
V556	F1a	Takes seriously partner's opinion on use of money respondent earns	
V557	F2a	Who takes final decision on use of money respondent earns	
V558	F1b	Takes seriously partner's opinion on use of money partner earns	
V559	F2b	Who takes final decision on use of money partner earns	
V560	F1c	Takes seriously partner's opinion on yours own needs for health care	
V561	F2c	Who takes final decision regarding your own health care	
V562	F1d	Takes seriously partner's opinion on major investment for household	
V563	F2d	Who takes final decision regarding major investments for household	
V564	F1e	Takes seriously partner's opinion on visits to family or parents	
V565	F2e	Who takes final decision regarding visits to family or parents	
V566	F1f	Takes seriously partner's opinion on minor purchases for household	
V567	F2f	Who takes final decision regarding minor purchases for household	
V568	F1g	Takes seriously partner's opinion on schooling expenses	
V569	F2g	Who takes final decision regarding schooling expenses	
V570	F3	In past 3 months, who was responsible for childcare	
V571	F4	In past 3 months, who was responsible for cleaning / tidying house	
V572	F5	In past 3 months, who was responsible for buying food / going to market	
V573	F6	In past 3 months, who was responsible for washing clothes	
V574	F7	In past 3 months, who was responsible for caring for cattle	
V575	F8	In past 3 months, who was responsible for fetching wood	
V576	F9	In past 3 months, who was responsible for fetching water	
V577	F10	In past 3 months, who was responsible for following-up girls educ	
V578	F11	In past 3 months, who was responsible for following-up boys educ	
V579	F12_m_e	In past 3 months, who was responsible for cooking	
V580	F13_h_e	Time in hours taked by respondant for cooking during 24 hours	
V581	F13_m_e	Time in minutes taked by respondant for cooking during 24 hours	
V582	F14_h_e	Time in hours taked by respondant for cleaning / tidying house during 24 hours	
V583	F14_m_e	Time in minutes taked by respondant for cleaning / tidying house during 24 hours	
V584	F15_h_e	Time in hours taked by respondant for childcare during 24 hours	
V585	F15_m_e	Time in minutes taked by respondant for childcare during 24 hours	
V586	F16_h_e	Time in hours taked by respondant for working during 24 hours	
V587	F16_m_e	Time in minutes taked by respondant for working during 24 hours	
V588	G1	Highest level of educ desired for girls in hh	
V589	G1_autre	Other - highest level of educ desired for girls in hh	
V590	G2	Highest level of education desired for boys in hh	
V591	G2_autre	Other - highest level of education desired for boys in hh	
V592	G3	Minimal age at marriage desired for girls in hh	
V593	G4	Minimal age at marriage desired for boys in hh	
V594	G5	In respondent's opinion, boys and girls have the same opportunities to study	
V595	G6a	A man has reason to hit his wife if she goes out without telling him	
V596	G6b	A man has reason to hit his wife if she neglects the children	
V597	G6c	A man has reason to hit his wife if she argues with her husband	
V598	G6d	A man has reason to hit his wife if she refuses to have sex with him	
V599	G6e	A man has reason to hit his wife if she burns the food	
V600	G6f	A man has reason to hit his wife if she desobeys him	

ID	Name	Label	Question
V601	G6g	A man has reason to hit his wife if he finds out she has been unfaithful	
V602	G7a	A woman has good reason to refuse sex if she finds out partner has an STI	
V603	G7b	A woman has good reason to refuse sex if she finds out partner has sex with anot	
V604	G7c	A woman has good reason to refuse sex if she just gave birth	
V605	G7d	A woman has good reason to refuse sex if she is tired or not in the mood	
V606	G7e	A woman has good reason to refuse sex if he is drunk	
V607	G7f	A woman has good reason to refuse sex if he mistreats her	
V608	G7g	A woman has good reason to refuse sex if he refuses to use condoms	
V609	G8a	Agrees with 'A woman should be ashamed if her husband had to cook / clean the ho	
V610	G8b	Agrees with 'A woman should tolerate violence to keep her family altogether'	
V611	G8c	Agrees with 'if a guy gets a woman pregnant, the child is the responsibility of	
V612	G8d	Agrees with 'Women's behaviors are the cause of the violence used against them b	
V613	G8e	Agrees with 'Women should obey their husband, even if they disagree with him'	
V614	G8f	Agrees with 'If men and women have the same rights, men will lose their authorit	
V615	G8g	Agrees with 'violence against women in households is harmful for the whole famil	
V616	G8h	Agrees with 'A woman's most important role is to take care of her home and cook	
V617	G8i	Agrees with 'a woman could be a good local leader'	
V618	G8j	Agrees with 'if there is not enough money for school expenses, it is better to s	
V619	G8k	Agrees with 'It is natural that women do not inherit lands'	
V620	G8l	Agrees with 'It is the man who decides how to have sex'	
V621	G8m	Agrees with 'A man needs other women even if things with his wife are fine'	
V622	G8n	Agrees with 'If someone insults a man, he should defend his reputation with forc	
V623	G8o	Agrees with 'Women should have the same rights as men to study and work outside	
V624	G8p	Agrees with 'There is no such thing as rape between spouses'	
V625	H1	In past 4 weeks, frequency respondent felt low in energy, slowed down	
V626	H2	In past 4 weeks, frequency respondent blamed himself	
V627	H2_bis_swa	H2_bis_swa	
V628	H3	In past 4 weeks, frequency respondent cried easily	
V629	H4	In past 4 weeks, frequency respondent lost sexual interest or pleasure	
V630	H5	In past 4 weeks, frequency respondent had a poor appetite	
V631	H6	In past 4 weeks, frequency respondent had difficulty falling/staying asleep	
V632	H7	In past 4 weeks, frequency respondent felt hopeless about the future	
V633	H8	In past 4 weeks, frequency respondent felt sad (without knowing why)	
V634	H9	In past 4 weeks, frequency respondent felt lonely	
V635	H10	In past 4 weeks, frequency respondent felt rejected by everyobdy	
V636	H11	In past 4 weeks, frequency respondent felt no interest in daily activities	
V637	H12	In past 4 weeks, frequency respondent felt fearful	
V638	H13	In past 4 weeks, frequency respondent felt faintess, dizziness or weakness	
V639	H14	In past 4 weeks, frequency respondent had recurrent thoughts or memories of hurt	
V640	H15	In past 4 weeks, frequency respondent felt detached or withdrawn from others	
V641	H16	In past 4 weeks, frequency respondent felt irritable or had outburst of anger	
V642	H17	In past 4 weeks, frequency respondent felt shame	
V643	H18	In past 4 weeks, frequency respondent felt badly treated by family members	
V644	I1	Frequency feels appreciated by partner	
V645	I2	Frequency feels partner and respondent manage to sort out their disagreement	

ID	Name	Label	Question
V646	I3	Frequency feels partner belittles respondent's opinions, feelings or desires	
V647	I4	Frequency feels partner blames respondent when something is wrong	
V648	I5	Frequency feels partner and respondent share their joyful and bad moments	
V649	I6	Frequency feels partner and respondent live in harmony	
V650	I7	Frequency feels respondent and partner participate together in public ceremonies	
V651	J_test1	Test 1: Respondent is man or woman	
V652	J_test2	Test 2: Respondent went to market this week	
V653	J_test3	Test 3: Frequency respondent ate avocados this week	
V654	J1a	would become physically violent if partner offends him	
V655	J1b	would become physically violent if partner threatens to leave him	
V656	J1c	would become physically violent if partner does not stop complaining	
V657	J1d	would become physically violent if he comes upon partner having sexual intercourse	
V658	J1e	would become physically violent if partner told him she would prefer never have	
V659	J1f	would become physically violent if partner spends a lot of time with a close friend	
V660	J1g	would become physically violent if comes upon partner flirting with someone	
V661	J1h	would become physically violent if partner comes home late	
V662	J1i	would become physically violent if partner spends money without talking about it	
V663	J1j	would become physically violent if argues with partner about sex	
V664	J1k	would become physically violent if partner mocks him	
V665	J1l	would become physically violent if partner tries to control him	
V666	J1m	would become physically violent if partner interrupts him	
V667	J1n	would become physically violent if partner takes an important decision without telling	
V668	J1o	would become physically violent if partner ignores him	
V669	J1p	would become physically violent if partner is aggressive in the first place	
V670	J1q	would become physically violent if partner tries to leave him	
V671	J1r	would become physically violent if partner blames you for something he didn't do	
V672	J2a	would become intimidating if partner does something to offend him	
V673	J2b	would become intimidating if partner threatens to leave him	
V674	J2c	would become intimidating if partner spends a lot of time with a close friend	
V675	J2d	would become intimidating if comes upon partner flirting with someone	
V676	J2e	would become intimidating if partner comes home late	
V677	J2f	would become intimidating if partner spends money without discussing it first	
V678	J2g	would become intimidating if both argue about sex	
V679	J2h	would become intimidating if partner mocks him	
V680	J2i	would become intimidating if partner interrupts him when they talk	
V681	J2j	would become intimidating if partner takes an important decision without telling	
V682	K1	Due to conflict, respondent lost relatives and close friends	
V683	K2	Due to conflict, respondent lost a child / partner	
V684	K3	Respondent was hurt during conflict	
V685	K4	Respondent has witnessed murders or physical violence during conflict	
V686	K5	Due to conflict, respondent had to leave his house	
V687	K6	Due to conflict, respondent lost property	
V688	K7	Respondent witnessed rapes during conflict	
V689	M8	Respondent and partner discuss contraception and pregnancy	
V690	M11	Respondent would be comfortable to discuss contraception and pregnancy with partner	

ID	Name	Label	Question
V691	M12	Partner would be comfortable to discuss contraception and pregnancy with respond	
V692	M13	Respondent is comfortable to discuss contraception and pregnancy with partner	
V693	M14	Partner is comfortable to discuss contraception and pregnancy with respondent	
V694	M15	Respondent agrees with the use of contraception for partner and himself	
V695	M16	Partner approves contraception use for himself	
V696	M17	Has ever told partner not to use any contraception	
V697	M18	Has ever told partner he would leave her if she did not get pregnant	
V698	M19	Has ever told partner he would have a child with another woman if she did not ge	
V699	O1	Household has faced the death of a household member who contributed to household	
V700	O2	Household has faced job loss of a household member in the past 12 months	
V701	O3	Household has faced departure of an adult worker in the past 12 months	
V702	O4	Household has faced sickness of a household adult in the past 12 months	
V703	O5	Household has faced sickness of a household child in the past 12 months	
V704	O6	Household has faced the loss of a significant part of household assets in the pa	
V705	O7	Household has faced a significant increase in prices of daily goods in the past	
V706	P1	In past 12 months, has seen or heard someone in village talking about ideas/acti	
V707	P2	Where heard or saw someone taking about ideas/actions to stop GBV	
V708	P2_1	TV / radio	
V709	P2_2	Book / newspaper / cards	
V710	P2_3	Leader	
V711	P2_4	Male relative	
V712	P2_5	Female relative	
V713	P2_6	Friends / colleagues / neighbors (male)	
V714	P2_7	Friends / colleagues / neighbors (female)	
V715	P2_8	Police / military	
V716	P2_9	IRC	
V717	P2_10	Other NGO	
V718	P2_11	Church / mosque	
V719	P2_e_12	IRC facilitator	
V720	P2_96	Other	
V721	P2_98	RF	
V722	P2_99	DK	
V723	P2_autre	Other - where heard or saw someone talking about ideas/actions to stop GBV	
V724	P3	In past 12 months, has spoken to someone in the village to stop GBV	
V725	P4	Respondent has spoken to stop GBV to...	
V726	P4_1	Partner	
V727	P4_2	Male relative	
V728	P4_3	Female relative	
V729	P4_4	Friends / colleagues / neighbors (male)	
V730	P4_5	Friends / colleagues / neighbors (female)	
V731	P4_6	Group of men and women	
V732	P4_7	Village leaders	
V733	P4_e_8	Police /military	
V734	P4_e_9	IRC facilitator	
V735	P4_e_10	IRC	

ID	Name	Label	Question
V736	P4_e_11	NGO	
V737	P4_e_12	Church /mosque	
V738	P4_96	Other	
V739	P4_98	RF	
V740	P4_99	DK	
V741	P4_autre	Other - respondent has spoken about stopping GBV to...	
V742	P5	In past 12 months, has heard or seen someone in village give information on men'	
V743	P6	The person respondent heard or saw giving information on men's role to help wome	
V744	P6_1	TV / radio	
V745	P6_2	Book / newspaper / cards	
V746	P6_3	Leader	
V747	P6_4	Male relative	
V748	P6_5	Female relative	
V749	P6_6	Friends / colleagues / neighbors (male)	
V750	P6_7	Friends / colleagues / neighbors (female)	
V751	P6_8	Police / military	
V752	P6_9	IRC	
V753	P6_10	Other NGO	
V754	P6_11	Church / mosque	
V755	P6_e_12	IRC facilitator	
V756	P6_96	Other	
V757	P6_98	RF	
V758	P6_99	DK	
V759	P6_autre	Other - person respondent heard or saw give information on men's role to help wo	
V760	P7	In past 12 months, he discussed with someone violence that happened in a hh that	
V761	P8	With whom, have you discussed about violence that happened in a other hh	
V762	P8_1	Partner	
V763	P8_2	Family member	
V764	P8_3	Friends / colleagues / neighbors (male)	
V765	P8_4	Friends / colleagues / neighbors (female)	
V766	P8_5	Group of men and women	
V767	P8_6	Village leaders	
V768	P8_7	Police /military	
V769	P8_8	Doctor / nurse	
V770	P8_9	IRC	
V771	P8_10	NGO	
V772	P8_96	Other	
V773	P8_98	RF	
V774	P8_99	DK	
V775	P8_autre	Other_with whom, have you discussed about violence that happened in a other hh	
V776	P11a_e	Subjects discussed during GDH(EMAP)	
V777	P11a_e_1	Professional skills	
V778	P11a_e_2	Health	
V779	P11a_e_3	Alcohol consumption	
V780	P11a_e_4	Literacy	

ID	Name	Label	Question
V781	P11a_e_5	Consequences of violence on women and girls	
V782	P11a_e_6	Consequences of violence on men	
V783	P11a_e_7	Understand why men can be violent	
V784	P11a_e_8	How to be a good husband	
V785	P11a_e_9	How to be a good father	
V786	P11a_e_10	How to be a good community leader	
V787	P11a_e_11	How to be a better farmer	
V788	P11a_e_12	How to take decisions in hh	
V789	P11a_e_13	Violence on women problems	
V790	P11a_e_14	Decisions taked by leaders concerning violence on women	
V791	P11a_e_98	RF	
V792	P11a_e_99	DK	
V793	P12_e	Respondent thinks about another subject not from the list(EMAP)	
V794	P13_e	Other - subjects discussed during GDH according to respondent(EMAP)	
V795	P14_e	Respondent thinks about another 2nd subject not from the list(EMAP)	
V796	P15_e	Other 2 - subjects discussed during GDH(EMAP)	
V797	P11b_e_1	Professional skills	
V798	P11b_e_2	Health	
V799	P11b_e_3	Alcohol consumption	
V800	P11b_e_4	Literacy	
V801	P11b_e_5	Consequences of violence on women and girls	
V802	P11b_e_6	Consequences of violence on men	
V803	P11b_e_7	Understand why men can be violent	
V804	P11b_e_8	How to be a good husband	
V805	P11b_e_9	How to be a good father	
V806	P11b_e_10	How to be a good community leader	
V807	P11b_e_11	How to be a better farmer	
V808	P11b_e_12	How to take decisions in hh	
V809	P11b_e_13	Violence on women problems	
V810	P11b_e_14	Decisions taked by leaders concerning violence on women	
V811	P11b_e_98	RF	
V812	P11b_e_99	DK	
V813	P12_c_e	Respondent thinks about another subject not from the list(IRC activities)	
V814	P13_c_e	Other - subjects discussed during GDH according to respondent(IRC activities)	
V815	P14_c_e	Respondent thinks about another 2nd subject not from the list(IRC activities)	
V816	P15_c_e	Other 2 - subjects discussed during GDH(IRC activities)	
V817	P18_1	Relationship status of friend	
V818	P19_1	Friend and friend's partner get along	
V819	P20_1	Friend is violent towards his partner sometimes	
V820	P21_1	Respondent and friend talk about their relationships with women	
V821	P18_2	Relationship status of friend	
V822	P19_2	Friend and friend's partner get along	
V823	P20_2	Friend is violent towards his partner sometimes	
V824	P21_2	Respondent and friend talk about their relationships with women	
V825	P18_3	Relationship status of friend	

ID	Name	Label	Question
V826	P19_3	Friend and friend's partner get along	
V827	P20_3	Friend is violent towards his partner sometimes	
V828	P21_3	Respondent and friend talk about their relationships with women	
V829	P18_4	Relationship status of friend	
V830	P19_4	Friend and friend's partner get along	
V831	P20_4	Friend is violent towards his partner sometimes	
V832	P21_4	Respondent and friend talk about their relationships with women	
V833	P18_5	Relationship status of friend	
V834	P19_5	Friend and friend's partner get along	
V835	P20_5	Friend is violent towards his partner sometimes	
V836	P21_5	Respondent and friend talk about their relationships with women	
V837	Q1	Respondent felt embarrassed by the questions	
V838	Q2	Respondent felt at ease during the interview	
V839	Q3	Respondent felt threatened by the answers he gave	
V840	Q5	Enumerator felt respondent was not focused sometimes during the interview	
V841	Q6	Enumerator felt respondent was afraid to answer sometimes during interview	
V842	Q7	Enumerator felt respondent was suffering sometimes during interview	
V843	Q8	Interview was interrupted	
V844	Q9	Sections during which interview was interrupted	
V845	Q9_1	Q9_e_1	
V846	Q9_2	Q9_e_2	
V847	Q9_3	Q9_e_3	
V848	Q9_4	Q9_e_4	
V849	Q9_5	Q9_e_5	
V850	Q9_6	Q9_e_6	
V851	Q9_7	Q9_e_7	
V852	Q9_8	Q9_e_8	
V853	Q9_9	Q9_e_9	
V854	Q9_10	Q9_e_10	
V855	Q9_11	Q9_e_11	
V856	Q9_12	Q9_e_12	
V857	Q9_13	Q9_e_13	
V858	Q9_14	Q9_e_14	
V859	Q9_15	Q9_e_15	
V860	Q10	Reasons interview was interrupted	
V861	Q10_1	Q10_e_1	
V862	Q10_2	Q10_e_2	
V863	Q10_3	Q10_e_3	
V864	Q10_4	Q10_e_4	
V865	Q10_5	Q10_e_5	
V866	Q10_6	Q10_e_6	
V867	Q10_7	Q10_e_7	
V868	Q10_8	Q10_e_8	
V869	Q10_autre1	Other - reason why interview was interrupted	
V870	Q11	Overall comments	

ID	Name	Label	Question
V871	Q12	Survey status	
V872	instanceID	instanceID	
V873	KEY	KEY	
V874	hhid	Household id	
V875	indid	Individual id	

total: 402



**A8: Checking ID****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 8    Invalid: 1178    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	12.5%
1	Yes	7	87.5%
Sysmiss		1178	

**A12: Partner's name check with respondent****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 4    Invalid: 1182    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	4	100%
Sysmiss		1182	

**SUBMISSIONDATE: SubmissionDate****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 1186    Invalid:  
 Type: Continuous    Width: 20    Range: -    Format: character

**START: Start date****Data file:** `emap_raw_endline_women.dta`

**Overview**

Valid: 1186 Invalid:  
 Type: Continuous Width: 20 Range: - Format: character

---

**FIN\_ENQUETE: fin\_enquete**

Data file: **emap\_raw\_endline\_women.dta**

**Overview**

Valid: 1186 Invalid:  
 Type: Continuous Width: 20 Range: - Format: character

---

**A2: Supervisor ID**

Data file: **emap\_raw\_endline\_women.dta**

**Overview**

Valid: 1186 Invalid: Minimum: 10 Maximum: 201  
 Type: Discrete Decimal: 0 Width: 3 Range: 10 - 201 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
10	Theresita	322	27.2%
20	Caroline	90	7.6%
50	Olive	284	23.9%
51		1	0.1%
54	Esperance	19	1.6%
55		1	0.1%
60	Yvonne Safi	258	21.8%
70	Michel	68	5.7%
201	Liliane	143	12.1%

---

**A4: Enumerator ID**

Data file: **emap\_raw\_endline\_women.dta**

**Overview**

Valid: 1186 Invalid: Minimum: 10 Maximum: 71  
 Type: Discrete Decimal: 0 Width: 2 Range: 10 - 71 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
10	Theresita	1	0.1%
11	Beatrice	78	6.6%
12	Lolamwana	56	4.7%
13	Mamy	65	5.5%
14	Pamela	63	5.3%
15	Justine	55	4.6%
20	Liliane	4	0.3%
21	Extase	37	3.1%
22	Jael	51	4.3%
23	Rehema	49	4.1%
24	Eduige	48	4%
25	Aline	53	4.5%
50	Olive	8	0.7%
51	Patience	43	3.6%
52	Yvonne	51	4.3%
53	Tegera	54	4.6%
54	Esperance	57	4.8%
55	Solange	55	4.6%
60	Yvonne Safi	16	1.3%
61	Anoalite	35	3%
62	Zawadi	68	5.7%
63	Anita	76	6.4%
64	Sifa Mamy	82	6.9%
65	Nathalie	62	5.2%
71	Eto	19	1.6%

### A5: Province

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1131    Invalid: 55    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

## CATEGORIES

Value	Category	Cases	
1	South Kivu	560	49.5%
2	North Kivu	571	50.5%
Sysmiss		55	

**A7\_E: a7\_e****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1186 Invalid: Minimum: 1012 Maximum: 30492  
 Type: Continuous Decimal: 0 Width: 5 Range: 1012 - 30492 Format: Numeric

**A7: ID****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1186 Invalid:  
 Type: Continuous Width: 5 Range: - Format: character

**A10: Has additional information about identity****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1186 Invalid: Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	999	84.2%
1	Yes	187	15.8%

**A15: Interview language****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1186 Invalid: Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Swahili	592	49.9%
2	Mashi	318	26.8%
3	French	1	0.1%
4	Kinyarwanda	275	23.2%

### B1: Has asked questions about consent

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid: Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	857	72.3%
1	Yes	329	27.7%

### B2: Has consented to participate

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid: Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	5	0.4%
1	Yes	1181	99.6%

### C1: Household head identity

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 1181 Invalid: 5 Minimum: 1 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 5 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Respondent	20	1.7%
2	Partner	1100	93.1%
3	Other male family member	9	0.8%
4	Other female family member	0	0%
5	My husband and I equally	52	4.4%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		5	

**C1A\_E: Number of adults in hh- included respondant and more than 15 years old**

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 1126 Invalid: 60 Minimum: 1 Maximum: 12  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		7	0.6%
2		447	39.7%
3		211	18.7%
4		196	17.4%
5		117	10.4%
6		75	6.7%
7		37	3.3%
8		18	1.6%
9		14	1.2%
10		3	0.3%
12		1	0.1%

Sysmiss		60	
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## C1B\_E: Number of children in hh - less than 15 years old

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1126 Invalid: 60 Minimum: 0 Maximum: 12  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		47	4.2%
1		86	7.6%
2		146	13%
3		219	19.4%
4		211	18.7%
5		192	17.1%
6		120	10.7%
7		69	6.1%
8		19	1.7%
9		14	1.2%
10		1	0.1%
11		1	0.1%
12		1	0.1%
Sysmiss		60	

## C9B\_E: Marital status (always or not in couple)

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1126 Invalid: 60 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	29	2.6%

1	Yes	1097	97.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		60	

## C10: New marital status

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 84 Invalid: 1102 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Married	26	31%
2	Lives with a partner	29	34.5%
3	Not in couple	16	19%
4		7	8.3%
5		1	1.2%
6		2	2.4%
96	Other	3	3.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1102	

## C10\_E\_AUTRE: Other\_new marital status

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1186 Invalid:  
 Type: Discrete Width: 59 Range: - Format: character

## C12: Partner's residence

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 55 Invalid: 1131 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Lives with respondent	53	96.4%
2	Lives elsewhere	2	3.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1131	

### C16: Reason for choosing current partner

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 27 Invalid: 1159 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Chose each other	21	77.8%
2	Arranged marriage	6	22.2%
3	Arranged marriage but could have refused	0	0%
4	Forced marriage	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1159	

### C17: Does male partner have any other wives or partners in addition to female interviewee

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 54 Invalid: 1132 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
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0	No	53	98.1%
1	Yes	1	1.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1132	

## C18: Number of wives or partners in total

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1    Invalid: 1185    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
2		1	100%
Sysmiss		1185	

## C2: Respondent's link to household head

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 3    Invalid: 1183    Minimum: 2    Maximum: 96  
 Type: Discrete    Decimal: 0    Width: 2    Range: 2 - 96    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Daughter-in-law	0	0%
2	Daughter	1	33.3%
3	Sister-in-law	0	0%
4	Mother	0	0%
96	Other	2	66.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1183	

**C2\_AUTRE: Other - respondent's link to household head****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 1186    Invalid:  
 Type: Discrete    Width: 8    Range: -    Format: character

**C3: Principal activity of household head****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 3    Invalid: 1183    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Agriculture, livestock, fishing	2	66.7%
2	Small business	0	0%
3	Craft	1	33.3%
4	Formally employed	0	0%
5	Transportation	0	0%
6	Unemployed, looking for a job	0	0%
7	Unemployed, inactive	0	0%
8	Student	0	0%
9	Retired	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1183	

**C7A: Household head's age****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 3    Invalid: 1183    Minimum: 25    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 25 - 60    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
25		1	33.3%
29		1	33.3%
60		1	33.3%
Sysmiss		1183	

### C8A: Household head has ever been to school

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 3 Invalid: 1183 Minimum: 1 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	3	100%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1183	

### C9A: Highest level of achievement by household head

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 3 Invalid: 1183 Minimum: 3 Maximum: 12  
 Type: Discrete Decimal: 0 Width: 2 Range: 3 - 12 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	1 primary school	0	0%
2	2 primary school	0	0%
3	3 primary school	1	33.3%

4	4 primary school	0	0%
5	5 primary school	1	33.3%
6	6 primary school	0	0%
7	1 secondary school	0	0%
8	2 secondary school	0	0%
9	3 secondary school	0	0%
10	4 secondary school	0	0%
11	5 secondary school	0	0%
12	6 secondary school	1	33.3%
13	Preparatory year	0	0%
14	1 post-sec	0	0%
15	2 post-sec	0	0%
16	3 post-sec	0	0%
17	4 post-sec	0	0%
18	5 post-sec	0	0%
19	Apprenticeship	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1183	

## C7B: Respondent's age

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 51    Invalid: 1135    Minimum: 18    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 18 - 60    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
18		1	2%
19		2	3.9%
20		4	7.8%
22		2	3.9%
25		4	7.8%
26		2	3.9%
27		4	7.8%

28		1	2%
29		1	2%
30		1	2%
33		1	2%
34		2	3.9%
35		2	3.9%
36		1	2%
37		4	7.8%
38		7	13.7%
40		3	5.9%
42		1	2%
43		1	2%
45		4	7.8%
48		1	2%
50		1	2%
60		1	2%
Sysmiss		1135	

### C8B: Respondent has ever been to school

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 52    Invalid: 1134    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	38	73.1%
1	Yes	14	26.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1134	

### C9B: Highest level of school achievement by respondent

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 14 Invalid: 1172 Minimum: 1 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 8 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	1 primary school	2	14.3%
2	2 primary school	5	35.7%
3	3 primary school	0	0%
4	4 primary school	2	14.3%
5	5 primary school	1	7.1%
6	6 primary school	1	7.1%
7	1 secondary school	2	14.3%
8	2 secondary school	1	7.1%
9	3 secondary school	0	0%
10	4 secondary school	0	0%
11	5 secondary school	0	0%
12	6 secondary school	0	0%
13	Preparatory year	0	0%
14	1 post-sec	0	0%
15	2 post-sec	0	0%
16	3 post-sec	0	0%
17	4 post-sec	0	0%
18	5 post-sec	0	0%
19	Apprenticeship	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1172	

**C7C: Partner's age**

Data file: **emap\_raw\_endline\_women.dta**

**Overview**

Valid: 48 Invalid: 1138 Minimum: 21 Maximum: 62  
 Type: Discrete Decimal: 0 Width: 2 Range: 21 - 62 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
21		2	4.2%
22		1	2.1%
25		3	6.3%
29		1	2.1%
30		7	14.6%
31		1	2.1%
32		4	8.3%
37		1	2.1%
39		4	8.3%
40		7	14.6%
42		2	4.2%
43		1	2.1%
45		1	2.1%
46		1	2.1%
47		2	4.2%
48		1	2.1%
49		1	2.1%
50		2	4.2%
52		1	2.1%
53		1	2.1%
56		1	2.1%
60		2	4.2%
62		1	2.1%
Sysmiss		1138	

### C8C: Partner has ever been to school

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 52    Invalid: 1134    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	17	32.7%
1	Yes	35	67.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1134	

## C9C: Partner's highest level of school achievement

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 34 Invalid: 1152 Minimum: 2 Maximum: 19  
 Type: Discrete Decimal: 0 Width: 2 Range: 2 - 19 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	1 primary school	0	0%
2	2 primary school	2	5.9%
3	3 primary school	3	8.8%
4	4 primary school	3	8.8%
5	5 primary school	2	5.9%
6	6 primary school	6	17.6%
7	1 secondary school	2	5.9%
8	2 secondary school	1	2.9%
9	3 secondary school	2	5.9%
10	4 secondary school	0	0%
11	5 secondary school	1	2.9%
12	6 secondary school	10	29.4%
13	Preparatory year	0	0%
14	1 post-sec	0	0%
15	2 post-sec	0	0%
16	3 post-sec	0	0%
17	4 post-sec	0	0%
18	5 post-sec	0	0%
19	Apprenticeship	2	5.9%
96	Other	0	0%
Sysmiss	DK	0	

Sysmiss	RF	0	
Sysmiss		1152	

## NB\_HHM1: Number of hh members, except respondent and partner

Data file: emap\_raw\_endline\_women.dta

### Overview

Valid: 55 Invalid: 1131 Minimum: 1 Maximum: 11  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 11 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		2	3.6%
2		1	1.8%
3		10	18.2%
4		6	10.9%
5		11	20%
6		13	23.6%
7		5	9.1%
8		2	3.6%
9		2	3.6%
10		2	3.6%
11		1	1.8%
Sysmiss		1131	

## C5\_1: Gender of household member

Data file: emap\_raw\_endline\_women.dta

### Overview

Valid: 55 Invalid: 1131 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Male	28	50.9%
1	Female	27	49.1%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1131	

## C5\_2: Gender of household member

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 53 Invalid: 1133 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Male	26	49.1%
1	Female	27	50.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1133	

## C5\_3: Gender of household member

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 52 Invalid: 1134 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Male	29	55.8%
1	Female	23	44.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1134	

**C5\_4: Gender of household member****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 42    Invalid: 1144    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Male	17	40.5%
1	Female	25	59.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1144	

**C5\_5: Gender of household member****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 36    Invalid: 1150    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Male	19	52.8%
1	Female	17	47.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1150	

**C5\_6: Gender of household member****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 25    Invalid: 1161    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Male	16	64%
1	Female	9	36%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1161	

### C5\_7: Gender of household member

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 12 Invalid: 1174 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Male	6	50%
1	Female	6	50%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1174	

### C5\_8: Gender of household member

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 7 Invalid: 1179 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Male	3	42.9%
1	Female	4	57.1%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1179	

## C5\_9: Gender of household member

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 5    Invalid: 1181    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Male	4	80%
1	Female	1	20%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1181	

## C5\_10: Gender of household member

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 3    Invalid: 1183    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Male	1	33.3%
1	Female	2	66.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1183	

**C5\_11: Gender of household member****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1    Invalid: 1185    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Male	0	0%
1	Female	1	100%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1185	

**C6\_1: Household member's link to household head****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 55    Invalid: 1131    Minimum: 4    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 4 - 15    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Spouse, first spouse	0	0%
2	Second spouse	0	0%
3	Third spouse, nth spouse	0	0%
4	Daughter/Son	46	83.6%
5	Adopted child	0	0%
6	Mother/Father	0	0%
7	Grandparent	0	0%
8	Sister/brother-in-law	2	3.6%
9	Grandchild	0	0%
10	Daughter/Son-in-law	0	0%
11	Sister/Son-in-law	3	5.5%
12	Mother/Father-in-law	0	0%
13	Niece/Nephew	2	3.6%

14	Other (family)	0	0%
15	Other (non-family)	2	3.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1131	

## C6\_2: Household member's link to household head

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 53    Invalid: 1133    Minimum: 4    Maximum: 15  
 Type: Discrete    Decimal: 0    Width: 2    Range: 4 - 15    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Spouse, first spouse	0	0%
2	Second spouse	0	0%
3	Third spouse, nth spouse	0	0%
4	Daughter/Son	49	92.5%
5	Adopted child	0	0%
6	Mother/Father	1	1.9%
7	Grandparent	0	0%
8	Sister/brother-in-law	0	0%
9	Grandchild	0	0%
10	Daughter/Son-in-law	0	0%
11	Sister/Son-in-law	1	1.9%
12	Mother/Father-in-law	0	0%
13	Niece/Nephew	1	1.9%
14	Other (family)	0	0%
15	Other (non-family)	1	1.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1133	

## C6\_3: Household member's link to household head

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 52 Invalid: 1134 Minimum: 4 Maximum: 12  
 Type: Discrete Decimal: 0 Width: 2 Range: 4 - 12 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Spouse, first spouse	0	0%
2	Second spouse	0	0%
3	Third spouse, nth spouse	0	0%
4	Daughter/Son	49	94.2%
5	Adopted child	0	0%
6	Mother/Father	1	1.9%
7	Grandparent	0	0%
8	Sister/brother-in-law	0	0%
9	Grandchild	0	0%
10	Daughter/Son-in-law	0	0%
11	Sister/Son-in-law	1	1.9%
12	Mother/Father-in-law	1	1.9%
13	Niece/Nephew	0	0%
14	Other (family)	0	0%
15	Other (non-family)	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1134	

**C6\_4: Household member's link to household head**

Data file: **emap\_raw\_endline\_women.dta**

**Overview**

Valid: 42 Invalid: 1144 Minimum: 4 Maximum: 13  
 Type: Discrete Decimal: 0 Width: 2 Range: 4 - 13 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Spouse, first spouse	0	0%
2	Second spouse	0	0%

3	Third spouse, nth spouse	0	0%
4	Daughter/Son	40	95.2%
5	Adopted child	0	0%
6	Mother/Father	0	0%
7	Grandparent	0	0%
8	Sister/brother-in-law	0	0%
9	Grandchild	0	0%
10	Daughter/Son-in-law	0	0%
11	Sister/Son-in-law	1	2.4%
12	Mother/Father-in-law	0	0%
13	Niece/Nephew	1	2.4%
14	Other (family)	0	0%
15	Other (non-family)	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1144	

## C6\_5: Household member's link to household head

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 36    Invalid: 1150    Minimum: 4    Maximum: 13  
 Type: Discrete    Decimal: 0    Width: 2    Range: 4 - 13    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Spouse, first spouse	0	0%
2	Second spouse	0	0%
3	Third spouse, nth spouse	0	0%
4	Daughter/Son	34	94.4%
5	Adopted child	0	0%
6	Mother/Father	0	0%
7	Grandparent	0	0%
8	Sister/brother-in-law	0	0%
9	Grandchild	0	0%
10	Daughter/Son-in-law	0	0%
11	Sister/Son-in-law	1	2.8%

12	Mother/Father-in-law	0	0%
13	Niece/Nephew	1	2.8%
14	Other (family)	0	0%
15	Other (non-family)	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1150	

## C6\_6: Household member's link to household head

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 25    Invalid: 1161    Minimum: 4    Maximum: 13  
 Type: Discrete    Decimal: 0    Width: 2    Range: 4 - 13    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Spouse, first spouse	0	0%
2	Second spouse	0	0%
3	Third spouse, nth spouse	0	0%
4	Daughter/Son	23	92%
5	Adopted child	0	0%
6	Mother/Father	0	0%
7	Grandparent	0	0%
8	Sister/brother-in-law	1	4%
9	Grandchild	0	0%
10	Daughter/Son-in-law	0	0%
11	Sister/Son-in-law	0	0%
12	Mother/Father-in-law	0	0%
13	Niece/Nephew	1	4%
14	Other (family)	0	0%
15	Other (non-family)	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1161	

**C6\_7: Household member's link to household head****Data file: emap\_raw\_endline\_women.dta****Overview**

Valid: 12 Invalid: 1174 Minimum: 4 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 2 Range: 4 - 7 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Spouse, first spouse	0	0%
2	Second spouse	0	0%
3	Third spouse, nth spouse	0	0%
4	Daughter/Son	10	83.3%
5	Adopted child	1	8.3%
6	Mother/Father	0	0%
7	Grandparent	1	8.3%
8	Sister/brother-in-law	0	0%
9	Grandchild	0	0%
10	Daughter/Son-in-law	0	0%
11	Sister/Son-in-law	0	0%
12	Mother/Father-in-law	0	0%
13	Niece/Nephew	0	0%
14	Other (family)	0	0%
15	Other (non-family)	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1174	

**C6\_8: Household member's link to household head****Data file: emap\_raw\_endline\_women.dta****Overview**

Valid: 7 Invalid: 1179 Minimum: 4 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 2 Range: 4 - 7 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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1	Spouse, first spouse	0	0%
2	Second spouse	0	0%
3	Third spouse, nth spouse	0	0%
4	Daughter/Son	6	85.7%
5	Adopted child	0	0%
6	Mother/Father	0	0%
7	Grandparent	1	14.3%
8	Sister/brother-in-law	0	0%
9	Grandchild	0	0%
10	Daughter/Son-in-law	0	0%
11	Sister/Son-in-law	0	0%
12	Mother/Father-in-law	0	0%
13	Niece/Nephew	0	0%
14	Other (family)	0	0%
15	Other (non-family)	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1179	

## C6\_9: Household member's link to household head

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 5    Invalid: 1181    Minimum: 4    Maximum: 13  
 Type: Discrete    Decimal: 0    Width: 2    Range: 4 - 13    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Spouse, first spouse	0	0%
2	Second spouse	0	0%
3	Third spouse, nth spouse	0	0%
4	Daughter/Son	4	80%
5	Adopted child	0	0%
6	Mother/Father	0	0%
7	Grandparent	0	0%
8	Sister/brother-in-law	0	0%
9	Grandchild	0	0%

10	Daughter/Son-in-law	0	0%
11	Sister/Son-in-law	0	0%
12	Mother/Father-in-law	0	0%
13	Niece/Nephew	1	20%
14	Other (family)	0	0%
15	Other (non-family)	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1181	

## C6\_10: Household member's link to household head

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 3    Invalid: 1183    Minimum: 4    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 2    Range: 4 - 5    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Spouse, first spouse	0	0%
2	Second spouse	0	0%
3	Third spouse, nth spouse	0	0%
4	Daughter/Son	2	66.7%
5	Adopted child	1	33.3%
6	Mother/Father	0	0%
7	Grandparent	0	0%
8	Sister/brother-in-law	0	0%
9	Grandchild	0	0%
10	Daughter/Son-in-law	0	0%
11	Sister/Son-in-law	0	0%
12	Mother/Father-in-law	0	0%
13	Niece/Nephew	0	0%
14	Other (family)	0	0%
15	Other (non-family)	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1183	

**C6\_11: Household member's link to household head****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1    Invalid: 1185    Minimum: 4    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 2    Range: 4 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Spouse, first spouse	0	0%
2	Second spouse	0	0%
3	Third spouse, nth spouse	0	0%
4	Daughter/Son	1	100%
5	Adopted child	0	0%
6	Mother/Father	0	0%
7	Grandparent	0	0%
8	Sister/brother-in-law	0	0%
9	Grandchild	0	0%
10	Daughter/Son-in-law	0	0%
11	Sister/Son-in-law	0	0%
12	Mother/Father-in-law	0	0%
13	Niece/Nephew	0	0%
14	Other (family)	0	0%
15	Other (non-family)	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1185	

**C7\_1: Household member's age****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 52    Invalid: 1134    Minimum: 0    Maximum: 30  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 30    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	1.9%
2		2	3.8%
3		1	1.9%
4		2	3.8%
6		2	3.8%
7		2	3.8%
8		1	1.9%
9		2	3.8%
10		2	3.8%
11		2	3.8%
12		3	5.8%
14		2	3.8%
15		7	13.5%
16		5	9.6%
17		4	7.7%
18		3	5.8%
19		3	5.8%
20		3	5.8%
24		1	1.9%
25		3	5.8%
30		1	1.9%
Sysmiss		1134	

## C7\_2: Household member's age

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 51    Invalid: 1135    Minimum: 0    Maximum: 30  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 30    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1	2%
2		1	2%
3		4	7.8%
4		3	5.9%

5		3	5.9%
6		2	3.9%
7		3	5.9%
8		4	7.8%
9		4	7.8%
10		2	3.9%
11		1	2%
12		3	5.9%
13		3	5.9%
14		3	5.9%
15		5	9.8%
16		1	2%
17		1	2%
18		3	5.9%
21		1	2%
22		1	2%
23		1	2%
30		1	2%
Sysmiss		1135	

### C7\_3: Household member's age

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 50    Invalid: 1136    Minimum: 0    Maximum: 60  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 60    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		1	2%
1		3	6%
2		3	6%
3		2	4%
4		6	12%
5		4	8%
6		2	4%
7		3	6%

8		3	6%
10		5	10%
11		2	4%
12		6	12%
14		2	4%
16		3	6%
20		2	4%
21		1	2%
27		1	2%
60		1	2%
Sysmiss		1136	

### C7\_4: Household member's age

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 40    Invalid: 1146    Minimum: 0    Maximum: 18  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 18    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		2	5%
1		2	5%
2		2	5%
3		1	2.5%
4		6	15%
5		5	12.5%
6		4	10%
7		1	2.5%
8		2	5%
9		3	7.5%
10		5	12.5%
12		2	5%
14		1	2.5%
15		2	5%
18		2	5%
Sysmiss		1146	

**C7\_5: Household member's age**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 36    Invalid: 1150    Minimum: 0    Maximum: 19  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 19    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		2	5.6%
1		4	11.1%
2		4	11.1%
3		3	8.3%
4		5	13.9%
5		1	2.8%
6		2	5.6%
7		5	13.9%
8		3	8.3%
9		1	2.8%
10		1	2.8%
12		1	2.8%
13		2	5.6%
16		1	2.8%
19		1	2.8%
Sysmiss		1150	

**C7\_6: Household member's age**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 25    Invalid: 1161    Minimum: 0    Maximum: 20  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 20    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0		3	12%
1		1	4%
2		4	16%
3		3	12%
5		5	20%
6		1	4%
7		3	12%
10		1	4%
11		2	8%
12		1	4%
20		1	4%
Sysmiss		1161	

### C7\_7: Household member's age

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 12    Invalid: 1174    Minimum: 0    Maximum: 14  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 14    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1	8.3%
1		1	8.3%
3		3	25%
4		2	16.7%
6		1	8.3%
7		1	8.3%
9		1	8.3%
11		1	8.3%
14		1	8.3%
Sysmiss		1174	

### C7\_8: Household member's age

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 6 Invalid: 1180 Minimum: 0 Maximum: 17  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 17 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1	16.7%
1		1	16.7%
2		1	16.7%
5		1	16.7%
7		1	16.7%
17		1	16.7%
Sysmiss		1180	

**C7\_9: Household member's age**

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 4 Invalid: 1182 Minimum: 3 Maximum: 30  
 Type: Discrete Decimal: 0 Width: 2 Range: 3 - 30 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
3		1	25%
5		1	25%
7		1	25%
30		1	25%
Sysmiss		1182	

**C7\_10: Household member's age**

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 2 Invalid: 1184 Minimum: 2 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		1	50%
4		1	50%
Sysmiss		1184	

### C7\_11: Household member's age

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1    Invalid: 1185    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1		1	100%
Sysmiss		1185	

### C8\_1: Has member ever been to school

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 49    Invalid: 1137    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	13	26.5%
1	Yes	36	73.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1137	

**C8\_2: Has member ever been to school****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 41    Invalid: 1145    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	9	22%
1	Yes	32	78%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1145	

**C8\_3: Has member ever been to school****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 33    Invalid: 1153    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	8	24.2%
1	Yes	25	75.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1153	

**C8\_4: Has member ever been to school****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 24    Invalid: 1162    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	6	25%
1	Yes	18	75%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1162	

### C8\_5: Has member ever been to school

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 17 Invalid: 1169 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	2	11.8%
1	Yes	15	88.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1169	

### C8\_6: Has member ever been to school

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 9 Invalid: 1177 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1	11.1%
1	Yes	8	88.9%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1177	

### C8\_7: Has member ever been to school

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 5    Invalid: 1181    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	20%
1	Yes	4	80%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1181	

### C8\_8: Has member ever been to school

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 3    Invalid: 1183    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1	33.3%
1	Yes	2	66.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1183	

**C8\_9: Has member ever been to school****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 3    Invalid: 1183    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1183	

**C8\_10: Has member ever been to school****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1    Invalid: 1185    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1185	

**C9\_1: Household member's highest level of school achievement****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 35    Invalid: 1151    Minimum: 1    Maximum: 14  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 14    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	1 primary school	2	5.7%
2	2 primary school	3	8.6%
3	3 primary school	2	5.7%
4	4 primary school	3	8.6%
5	5 primary school	7	20%
6	6 primary school	0	0%
7	1 secondary school	4	11.4%
8	2 secondary school	0	0%
9	3 secondary school	4	11.4%
10	4 secondary school	1	2.9%
11	5 secondary school	6	17.1%
12	6 secondary school	2	5.7%
13	Preparatory year	0	0%
14	1 post-sec	1	2.9%
15	2 post-sec	0	0%
16	3 post-sec	0	0%
17	4 post-sec	0	0%
18	5 post-sec	0	0%
19	Apprenticeship	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1151	

## C9\_2: Household member's highest level of school achievement

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 32 Invalid: 1154 Minimum: 1 Maximum: 12  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1	1 primary school	2	6.3%
2	2 primary school	6	18.8%
3	3 primary school	8	25%
4	4 primary school	3	9.4%
5	5 primary school	3	9.4%
6	6 primary school	1	3.1%
7	1 secondary school	2	6.3%
8	2 secondary school	3	9.4%
9	3 secondary school	1	3.1%
10	4 secondary school	1	3.1%
11	5 secondary school	0	0%
12	6 secondary school	2	6.3%
13	Preparatory year	0	0%
14	1 post-sec	0	0%
15	2 post-sec	0	0%
16	3 post-sec	0	0%
17	4 post-sec	0	0%
18	5 post-sec	0	0%
19	Apprenticeship	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1154	

### C9\_3: Household member's highest level of school achievement

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 25    Invalid: 1161    Minimum: 1    Maximum: 18  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 18    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	1 primary school	3	12%
2	2 primary school	6	24%
3	3 primary school	2	8%
4	4 primary school	3	12%

5	5 primary school	2	8%
6	6 primary school	2	8%
7	1 secondary school	1	4%
8	2 secondary school	1	4%
9	3 secondary school	1	4%
10	4 secondary school	0	0%
11	5 secondary school	1	4%
12	6 secondary school	2	8%
13	Preparatory year	0	0%
14	1 post-sec	0	0%
15	2 post-sec	0	0%
16	3 post-sec	0	0%
17	4 post-sec	0	0%
18	5 post-sec	1	4%
19	Apprenticeship	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1161	

## C9\_4: Household member's highest level of school achievement

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 18    Invalid: 1168    Minimum: 1    Maximum: 11  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 11    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	1 primary school	2	11.1%
2	2 primary school	3	16.7%
3	3 primary school	4	22.2%
4	4 primary school	2	11.1%
5	5 primary school	1	5.6%
6	6 primary school	1	5.6%
7	1 secondary school	1	5.6%
8	2 secondary school	1	5.6%

9	3 secondary school	1	5.6%
10	4 secondary school	0	0%
11	5 secondary school	2	11.1%
12	6 secondary school	0	0%
13	Preparatory year	0	0%
14	1 post-sec	0	0%
15	2 post-sec	0	0%
16	3 post-sec	0	0%
17	4 post-sec	0	0%
18	5 post-sec	0	0%
19	Apprenticeship	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1168	

## C9\_5: Household member's highest level of school achievement

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 15    Invalid: 1171    Minimum: 1    Maximum: 11  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 11    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	1 primary school	4	26.7%
2	2 primary school	1	6.7%
3	3 primary school	4	26.7%
4	4 primary school	0	0%
5	5 primary school	1	6.7%
6	6 primary school	2	13.3%
7	1 secondary school	1	6.7%
8	2 secondary school	0	0%
9	3 secondary school	0	0%
10	4 secondary school	1	6.7%
11	5 secondary school	1	6.7%
12	6 secondary school	0	0%

13	Preparatory year	0	0%
14	1 post-sec	0	0%
15	2 post-sec	0	0%
16	3 post-sec	0	0%
17	4 post-sec	0	0%
18	5 post-sec	0	0%
19	Apprenticeship	0	0%
96	Other	0	0%
Sysmiss	RF	0	
Sysmiss	DK	0	
Sysmiss		1171	

## C9\_6: Household member's highest level of school achievement

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 8    Invalid: 1178    Minimum: 1    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 5    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	1 primary school	2	25%
2	2 primary school	2	25%
3	3 primary school	1	12.5%
4	4 primary school	2	25%
5	5 primary school	1	12.5%
6	6 primary school	0	0%
7	1 secondary school	0	0%
8	2 secondary school	0	0%
9	3 secondary school	0	0%
10	4 secondary school	0	0%
11	5 secondary school	0	0%
12	6 secondary school	0	0%
13	Preparatory year	0	0%
14	1 post-sec	0	0%
15	2 post-sec	0	0%
16	3 post-sec	0	0%

17	4 post-sec	0	0%
18	5 post-sec	0	0%
19	Apprenticeship	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1178	

## C9\_7: Household member's highest level of school achievement

Data file: emap\_raw\_endline\_women.dta

### Overview

Valid: 4    Invalid: 1182    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 4    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	1 primary school	1	25%
2	2 primary school	2	50%
3	3 primary school	0	0%
4	4 primary school	1	25%
5	5 primary school	0	0%
6	6 primary school	0	0%
7	1 secondary school	0	0%
8	2 secondary school	0	0%
9	3 secondary school	0	0%
10	4 secondary school	0	0%
11	5 secondary school	0	0%
12	6 secondary school	0	0%
13	Preparatory year	0	0%
14	1 post-sec	0	0%
15	2 post-sec	0	0%
16	3 post-sec	0	0%
17	4 post-sec	0	0%
18	5 post-sec	0	0%
19	Apprenticeship	0	0%
96	Other	0	0%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1182	

## C9\_8: Household member's highest level of school achievement

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 2    Invalid: 1184    Minimum: 3    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 2    Range: 3 - 9    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	1 primary school	0	0%
2	2 primary school	0	0%
3	3 primary school	1	50%
4	4 primary school	0	0%
5	5 primary school	0	0%
6	6 primary school	0	0%
7	1 secondary school	0	0%
8	2 secondary school	0	0%
9	3 secondary school	1	50%
10	4 secondary school	0	0%
11	5 secondary school	0	0%
12	6 secondary school	0	0%
13	Preparatory year	0	0%
14	1 post-sec	0	0%
15	2 post-sec	0	0%
16	3 post-sec	0	0%
17	4 post-sec	0	0%
18	5 post-sec	0	0%
19	Apprenticeship	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1184	

**C9\_9: Household member's highest level of school achievement****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1    Invalid: 1185    Minimum: 12    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 2    Range: 12 - 12    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	1 primary school	0	0%
2	2 primary school	0	0%
3	3 primary school	0	0%
4	4 primary school	0	0%
5	5 primary school	0	0%
6	6 primary school	0	0%
7	1 secondary school	0	0%
8	2 secondary school	0	0%
9	3 secondary school	0	0%
10	4 secondary school	0	0%
11	5 secondary school	0	0%
12	6 secondary school	1	100%
13	Preparatory year	0	0%
14	1 post-sec	0	0%
15	2 post-sec	0	0%
16	3 post-sec	0	0%
17	4 post-sec	0	0%
18	5 post-sec	0	0%
19	Apprenticeship	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1185	

**C9\_10: Household member's highest level of school achievement****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1    Invalid: 1185    Minimum: 8    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 2    Range: 8 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	1 primary school	0	0%
2	2 primary school	0	0%
3	3 primary school	0	0%
4	4 primary school	0	0%
5	5 primary school	0	0%
6	6 primary school	0	0%
7	1 secondary school	0	0%
8	2 secondary school	1	100%
9	3 secondary school	0	0%
10	4 secondary school	0	0%
11	5 secondary school	0	0%
12	6 secondary school	0	0%
13	Preparatory year	0	0%
14	1 post-sec	0	0%
15	2 post-sec	0	0%
16	3 post-sec	0	0%
17	4 post-sec	0	0%
18	5 post-sec	0	0%
19	Apprenticeship	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1185	

### D10A: hh has bednets

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1181 Invalid: 5 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0	No	297	25.1%
1	Yes	884	74.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		5	

## D10B: Number of bednets respondent owns

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 884 Invalid: 302 Minimum: 0 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 8 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		652	73.8%
1		143	16.2%
2		52	5.9%
3		24	2.7%
4		6	0.7%
5		4	0.5%
6		1	0.1%
7		1	0.1%
8		1	0.1%
Sysmiss		302	

## C13: Age when got married or started living with current partner

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 54 Invalid: 1132 Minimum: 12 Maximum: 43  
 Type: Discrete Decimal: 0 Width: 2 Range: 12 - 43 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
12		1	1.9%

13		1	1.9%
14		1	1.9%
15		7	13%
16		7	13%
17		9	16.7%
18		12	22.2%
19		6	11.1%
20		5	9.3%
22		1	1.9%
23		1	1.9%
32		2	3.7%
43		1	1.9%
Sysmiss		1132	

### C14: Number of marriages or coresiding

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 29 Invalid: 1157 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1		28	96.6%
2		1	3.4%
Sysmiss		1157	

### C15: Age when got married or started living with first partner

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1 Invalid: 1185 Minimum: 15 Maximum: 15  
 Type: Discrete Decimal: 0 Width: 2 Range: 15 - 15 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

15		1	100%
Sysmiss		1185	

### C16\_AUTRE: Other\_reason for chosing current partner

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
Type: Discrete Width: 136 Range: - Format: character

### D8A: hh has tables

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1181 Invalid: 5 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	398	33.7%
1	Yes	783	66.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		5	

### D8B: Number of tables respondent owns

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 783 Invalid: 403 Minimum: 0 Maximum: 8  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 8 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		736	94%
1		39	5%

2		6	0.8%
3		1	0.1%
8		1	0.1%
Sysmiss		403	

### D9A: hh has chairs

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1181    Invalid: 5    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	202	17.1%
1	Yes	979	82.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		5	

### D9B: Number of chairs respondent owns

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 979    Invalid: 207    Minimum: 0    Maximum: 7  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 7    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		885	90.4%
1		47	4.8%
2		24	2.5%
3		8	0.8%
4		8	0.8%
5		2	0.2%
6		4	0.4%

7		1	0.1%
Sysmiss		207	

### D11A: hh has lamps

Data file: emap\_raw\_endline\_women.dta

#### Overview

Valid: 1180 Invalid: 6 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	329	27.9%
1	Yes	851	72.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		6	

### D11B: Number of lamps respondent owns

Data file: emap\_raw\_endline\_women.dta

#### Overview

Valid: 851 Invalid: 335 Minimum: 0 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		669	78.6%
1		166	19.5%
2		12	1.4%
3		2	0.2%
4		2	0.2%
Sysmiss		335	

**D12A: hh has radios****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1181    Invalid: 5    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	797	67.5%
1	Yes	384	32.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		5	

**D12B: Number of radios respondent owns****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 384    Invalid: 802    Minimum: 0    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		372	96.9%
1		11	2.9%
8		1	0.3%
Sysmiss		802	

**D13A: hh has cellphones****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1181    Invalid: 5    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	517	43.8%
1	Yes	664	56.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		5	

### D13B: Number of cellphones respondent owns

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 664 Invalid: 522 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		542	81.6%
1		121	18.2%
2		1	0.2%
Sysmiss		522	

### D14A: hh has buckets

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1181 Invalid: 5 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	100	8.5%
1	Yes	1081	91.5%
Sysmiss	DK	0	

Sysmiss	RF	0	
Sysmiss		5	

## D14B: Number of buckets respondent owns

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1081    Invalid: 105    Minimum: 0    Maximum: 17  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 17    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		782	72.3%
1		149	13.8%
2		86	8%
3		27	2.5%
4		12	1.1%
5		8	0.7%
6		6	0.6%
7		4	0.4%
8		4	0.4%
9		1	0.1%
12		1	0.1%
17		1	0.1%
Sysmiss		105	

## D15: Frequency of listening to radio

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1181    Invalid: 5    Minimum: 0    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Never	617	52.2%

1	At least once a week	342	29%
2	Less than once a week	222	18.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		5	

### D17\_E: One hh member has skipped meals because food was lacking(in the last 12 months)

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1181 Invalid: 5 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Never	289	24.5%
1	Sometimes	541	45.8%
2	Often	351	29.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		5	

### D18\_E: Hh has reduced the number of children's meals because food was lacking(in the la

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1134 Invalid: 52 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Never	150	13.2%
1	Sometimes	587	51.8%
2	Often	397	35%
Sysmiss	DK	0	
Sysmiss	RF	0	

Sysmiss		52	
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### D19A: Hh has faced difficulties paying school expenses(in the last 12 months)

Data file: emap\_raw\_endline\_women.dta

#### Overview

Valid: 1024 Invalid: 162 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	147	14.4%
1	Yes	877	85.6%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		162	

### D19B: Hh has faced difficulties paying social expenses(in the last 12 months)

Data file: emap\_raw\_endline\_women.dta

#### Overview

Valid: 1175 Invalid: 11 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	326	27.7%
1	Yes	849	72.3%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		11	

**D19C: Hh has faced difficulties paying for a major house repair expense(in the last 12****Data file: emap\_raw\_endline\_women.dta****Overview**

Valid: 1148 Invalid: 38 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	430	37.5%
1	Yes	718	62.5%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		38	

**D1A: Owner of living housing****Data file: emap\_raw\_endline\_women.dta****Overview**

Valid: 55 Invalid: 1131 Minimum: 1 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 6 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Respondant himself	1	1.8%
2	Partner	10	18.2%
3	HH(Co-owner)	35	63.6%
4	Other member in hh	0	0%
5	Renting	4	7.3%
6	Lending	5	9.1%
96	Other	0	0%
Sysmiss	RF	0	
Sysmiss	DK	0	
Sysmiss		1131	

**D1: Number of rooms used only to sleep****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 55 Invalid: 1131 Minimum: 1 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		9	16.4%
2		19	34.5%
3		16	29.1%
4		10	18.2%
6		1	1.8%
Sysmiss		1131	

**D2: Cooking is done...****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 55 Invalid: 1131 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Indoor	33	60%
2	In a separate building	15	27.3%
3	Outdoor	7	12.7%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1131	

**D3: Sleeps on...****Data file:** emap\_raw\_endline\_women.dta

**Overview**

Valid: 55 Invalid: 1131 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	floor / leaves	6	10.9%
2	mat / tarpaulin	39	70.9%
3	mattress	9	16.4%
96	Other	1	1.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1131	

**D3\_AUTRE: Other - sleeps on...**

Data file: **emap\_raw\_endline\_women.dta**

**Overview**

Valid: 1186 Invalid:  
 Type: Discrete Width: 88 Range: - Format: character

**D4: Main roof material**

Data file: **emap\_raw\_endline\_women.dta**

**Overview**

Valid: 55 Invalid: 1131 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Natural material	39	70.9%
2	Simple material	2	3.6%
3	Sophisticated material	14	25.5%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1131	

**D5: Main walls material****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 55 Invalid: 1131 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Natural material	36	65.5%
2	Simple material	19	34.5%
3	Sophisticated material	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1131	

**D6: Main source of drinking water****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 55 Invalid: 1131 Minimum: 1 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 6 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Surface water	1	1.8%
2	Rainwater	0	0%
3	Unimproved spring water	22	40%
4	Improved spring water	19	34.5%
5	Public tap water	12	21.8%
6	Private tap water	1	1.8%
7	Bottled / bagged water	0	0%
96	Other	0	0%
Sysmiss	DK	0	

Sysmiss	RF	0	
Sysmiss		1131	

## D7: Type of toilet facilities

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 55 Invalid: 1131 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	No toilet	1	1.8%
2	Hole without fitted slab	46	83.6%
3	Hole with fitted slab	8	14.5%
4	Flush / manual flush	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1131	

## D7\_AUTRE: Other - type of toilet facilities

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1186 Invalid:  
 Type: Discrete Width: 38 Range: - Format: character

## E15: Household uses land for agriculture or cattle farming

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1181 Invalid: 5 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	66	5.6%
1	Yes	1115	94.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		5	

## E16: Among household's lands, respondent owns personally

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1115 Invalid: 71 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	662	59.4%
1	Yes	453	40.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		71	

## E17: Among household's lands, respondent works on lands

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1115 Invalid: 71 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	41	3.7%
1	Yes	1074	96.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		71	

**E18: Among household's lands respondent works on, decisions on plot and inputs use ar****Data file: emap\_raw\_endline\_women.dta****Overview**

Valid: 1074   Invalid: 112   Minimum: 1   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 6   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Respondent herself	177	16.5%
2	Respondent and partner/ hh head	372	34.6%
3	Partner or hh head alone	286	26.6%
4	Decisions are collective	225	20.9%
5	Household member	7	0.7%
6	Non-household member	7	0.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		112	

**E19: Among household's lands repondent works on, decisions on harvest management are****Data file: emap\_raw\_endline\_women.dta****Overview**

Valid: 1074   Invalid: 112   Minimum: 1   Maximum: 6  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 6   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Respondent herself	158	14.7%
2	Respondent and partner/ hh head	386	35.9%
3	Partner or hh head alone	255	23.7%
4	Decisions are collective	269	25%
5	Household member	4	0.4%
6	Non-household member	2	0.2%
Sysmiss	DK	0	

Sysmiss	RF	0	
Sysmiss		112	

## E20: Among household's lands respondent works on, decisions on money from harvest mana

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 967 Invalid: 219 Minimum: 1 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 6 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Respondent herself	332	34.3%
2	Respondent and partner/ hh head	219	22.6%
3	Partner or hh head alone	252	26.1%
4	Decisions are collective	155	16%
5	Household member	6	0.6%
6	Non-household member	3	0.3%
97	Non applicable	0	0%
Sysmiss	RF	0	
Sysmiss	DK	0	
Sysmiss		219	

## E21: How do hh members manage inputs used to grow these plots?

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1114 Invalid: 72 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Inputs are used collectively	961	86.3%
2	Everyone is responsible for their own inputs	141	12.7%
3	Does not use fertilizer	6	0.5%
96	Other	6	0.5%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		72	

### E21\_E\_AUTRE: Other - Inputs management by hh is...

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
Type: Discrete Width: 95 Range: - Format: character

### E22: If respondent lacks inputs on a plot she manages, and if another hh member has t

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 638 Invalid: 548 Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Lend inputs without compensation	190	29.8%
2	Lend inputs with compensation	313	49.1%
3	No lending	135	21.2%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		548	

### E1\_E: Has worked (non-domestic, paid or unpaid) in the past 7 days

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1181 Invalid: 5 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	276	23.4%
1	Yes	905	76.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		5	

## E2: Reason why did not work in the past 7 days

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 276    Invalid: 910    Minimum: 1    Maximum: 96  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 96    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Does not need to work	7	2.5%
2	Cannot work	128	46.4%
3	Does not have time to work	21	7.6%
4	Partner prevents from working	1	0.4%
5	No job	66	23.9%
6	Not qualified for existing jobs	3	1.1%
7	Is a student	0	0%
8	Is retired	0	0%
9	Is pregnant/has just given birth	41	14.9%
96	Other	9	3.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		910	

## E2\_E\_AUTRE: Other Reason why respondent did not work in the past 7 days

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1186    Invalid:  
 Type: Discrete    Width: 59    Range: -    Format: character

**E3\_E: Has worked (non-domestic, paid or unpaid) in the past 12 months**Data file: **emap\_raw\_endline\_women.dta****Overview**

Valid: 276 Invalid: 910 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	23	8.3%
1	Yes	253	91.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		910	

**E4: Reason why did not work in the past 12 months**Data file: **emap\_raw\_endline\_women.dta****Overview**

Valid: 23 Invalid: 1163 Minimum: 2 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 2 - 96 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Does not need to work	0	0%
2	Cannot work	12	52.2%
3	Does not have time to work	0	0%
4	Partner prevents from working	0	0%
5	No job	7	30.4%
6	Not qualified for existing jobs	0	0%
7	Is a student	0	0%
8	Is retired	0	0%
9	Is pregnant/has just given birth	3	13%
96	Other	1	4.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1163	

**E4\_E\_AUTRE: Other\_Reason why respondent did not work in the past 12 months**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1186    Invalid:  
 Type: Discrete    Width: 8    Range: -    Format: character

**E7A: Principal activity**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1158    Invalid: 28    Minimum: 1    Maximum: 20  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 20    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Agriculture	959	82.8%
2	Livestock	0	0%
3	Fishing, fish farming	0	0%
4	Picking	0	0%
5	Processing of agricultural products	1	0.1%
6	Hunting	0	0%
7	Other agricultural activities	1	0.1%
8	Non agricultural firm	128	11.1%
9	Mining	1	0.1%
10	Transportation	9	0.8%
11	Craft/sewing/hairdressing	8	0.7%
12	Builder	0	0%
13	Coal worker	3	0.3%
14	Official / civil servant	2	0.2%
15	Teacher / professor	33	2.8%
16	Nurse	3	0.3%
17	Domestic work	2	0.2%
18	Babysitting	0	0%
19	Other non agricultural activity	6	0.5%
20	Student	2	0.2%
Sysmiss	DK	0	

Sysmiss	RF	0	
Sysmiss		28	

### E7B\_E: Other\_Principal activity

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
Type: Discrete Width: 143 Range: - Format: character

### E8: Status in activity

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1158 Invalid: 28 Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Employed	66	5.7%
2	Self-employed	566	48.9%
3	Servant	526	45.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		28	

### E9: Person taking the main decisions for this activity

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 566 Invalid: 620 Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Respondent herself	234	41.3%

2	Household member	301	53.2%
3	Non-household member	0	0%
4		31	5.5%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		620	

### E9\_E\_AUTRE: Other - person taking the main decisions for this activity

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
Type: Discrete Width: 63 Range: - Format: character

### E10: Number of months dedicated to principal activity in the past 12 months

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1157 Invalid: 29 Minimum: 1 Maximum: 12  
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		16	1.4%
2		73	6.3%
3		63	5.4%
4		66	5.7%
5		56	4.8%
6		121	10.5%
7		33	2.9%
8		79	6.8%
9		89	7.7%
10		131	11.3%
11		73	6.3%
12		357	30.9%
Sysmiss		29	

**E11: Number of days dedicated to principal activity during a typical month**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1157    Invalid: 29    Minimum: 2    Maximum: 31  
 Type: Discrete    Decimal: 0    Width: 2    Range: 2 - 31    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		5	0.4%
3		5	0.4%
4		18	1.6%
5		8	0.7%
6		7	0.6%
7		4	0.3%
8		33	2.9%
9		1	0.1%
10		8	0.7%
12		161	13.9%
14		19	1.6%
15		10	0.9%
16		176	15.2%
18		12	1%
20		234	20.2%
21		2	0.2%
22		29	2.5%
23		1	0.1%
24		217	18.8%
25		3	0.3%
26		162	14%
28		2	0.2%
30		39	3.4%
31		1	0.1%
Sysmiss		29	

**E11A\_U\_E: Currency used****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 653    Invalid: 533    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Congolese francs	528	80.9%
2	Dollars	125	19.1%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		533	

**E11A\_FC\_E: Money earned in FC during the last month by respondent in principal activity****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 528    Invalid: 658    Minimum: 0    Maximum: 200000  
 Type: Continuous    Decimal: 0    Width: 6    Range: 0 - 200000    Format: Numeric

**E11A\_D\_E: Money earned in Dollars during the last month by respondent in principal activity****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 124    Invalid: 1062    Minimum: -98    Maximum: 300  
 Type: Discrete    Decimal: 0    Width: 3    Range: -98 - 300    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-98		1	0.8%
1		1	0.8%
4		1	0.8%
5		8	6.5%
10		19	15.3%

15		7	5.6%
20		17	13.7%
25		9	7.3%
26		1	0.8%
30		13	10.5%
38		1	0.8%
40		2	1.6%
50		12	9.7%
60		4	3.2%
65		1	0.8%
70		2	1.6%
75		1	0.8%
80		2	1.6%
90		1	0.8%
100		11	8.9%
130		1	0.8%
150		4	3.2%
200		1	0.8%
300		4	3.2%
Sysmiss		1062	

## E12: Has a secondary activity

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1158   Invalid: 28   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	704	60.8%
1	Yes	454	39.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		28	

**E12B\_E: Secondary activity****Data file: emap\_raw\_endline\_women.dta****Overview**

Valid: 454    Invalid: 732    Minimum: 1    Maximum: 20  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 20    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Agriculture	120	26.4%
2	Livestock	0	0%
3	Fishing, fish farming	0	0%
4	Picking	1	0.2%
5	Processing of agricultural products	4	0.9%
6	Hunting	0	0%
7	Other agricultural activities	6	1.3%
8	Non agricultural firm	288	63.4%
9	Mining	0	0%
10	Transportation	11	2.4%
11	Craft/sewing/hairdressing	6	1.3%
12	Builder	0	0%
13	Coal worker	5	1.1%
14	Official / civil servant	5	1.1%
15	Teacher / professor	2	0.4%
16	Nurse	0	0%
17	Domestic work	2	0.4%
18	Babysitting	0	0%
19	Other non agricultural activity	3	0.7%
20	Student	1	0.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		732	

**E12B\_AUTRE\_E: Other\_secondary activity****Data file: emap\_raw\_endline\_women.dta****Overview**

Valid: 1186    Invalid:  
 Type: Discrete    Width: 104    Range: -    Format: character

**E13: Status in activity****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 454    Invalid: 732    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Employed	37	8.1%
2	Self-employed	285	62.8%
3	Servant	132	29.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		732	

**E13C\_E: Number of months dedicated to secondary activity in the past 12 months****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 454    Invalid: 732    Minimum: 1    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 12    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		19	4.2%
2		47	10.4%
3		61	13.4%
4		42	9.3%
5		32	7%
6		49	10.8%
7		17	3.7%
8		29	6.4%
9		25	5.5%
10		24	5.3%

11		8	1.8%
12		101	22.2%
Sysmiss		732	

### E13D\_E: Number of days dedicated to secondary activity during a typical month

Data file: emap\_raw\_endline\_women.dta

#### Overview

Valid: 452 Invalid: 734 Minimum: 1 Maximum: 30  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 30 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		5	1.1%
2		10	2.2%
3		12	2.7%
4		42	9.3%
5		7	1.5%
6		8	1.8%
7		6	1.3%
8		135	29.9%
9		3	0.7%
10		6	1.3%
12		64	14.2%
13		1	0.2%
14		11	2.4%
15		6	1.3%
16		27	6%
18		4	0.9%
20		20	4.4%
21		1	0.2%
24		22	4.9%
25		2	0.4%
26		15	3.3%
28		3	0.7%
30		42	9.3%
Sysmiss		734	

**E13A\_U\_E: Currency used**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 318 Invalid: 868 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Congolese francs	271	85.2%
2	Dollars	47	14.8%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		868	

**E13A\_FC\_E: Money earned in FC during the last month by respondent in secondary activity**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 271 Invalid: 915 Minimum: 500 Maximum: 322000  
 Type: Discrete Decimal: 0 Width: 6 Range: 500 - 322000 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
500		2	0.7%
1000		7	2.6%
1500		2	0.7%
2000		11	4.1%
2500		3	1.1%
3000		10	3.7%
3500		1	0.4%
4000		12	4.4%
4500		1	0.4%
5000		22	8.1%

6000		11	4.1%
7000		2	0.7%
8000		9	3.3%
9000		4	1.5%
10000		25	9.2%
12000		15	5.5%
14000		3	1.1%
15000		15	5.5%
15500		1	0.4%
16000		7	2.6%
18000		1	0.4%
20000		29	10.7%
21000		1	0.4%
24000		6	2.2%
25000		3	1.1%
26000		1	0.4%
28000		1	0.4%
30000		12	4.4%
32000		2	0.7%
35000		1	0.4%
36000		2	0.7%
40000		10	3.7%
43000		1	0.4%
45000		3	1.1%
48000		1	0.4%
50000		9	3.3%
55000		1	0.4%
60000		4	1.5%
70000		5	1.8%
80000		2	0.7%
90000		4	1.5%
100000		3	1.1%
160000		1	0.4%
200000		3	1.1%
300000		1	0.4%
322000		1	0.4%
Sysmiss		915	

**E13A\_D\_E: Money earned in Dollars during the last month by respondent in secondary activit**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 47    Invalid: 1139    Minimum: 5    Maximum: 200  
 Type: Discrete    Decimal: 0    Width: 3    Range: 5 - 200    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
5		5	10.6%
10		12	25.5%
12		1	2.1%
15		4	8.5%
19		1	2.1%
20		4	8.5%
25		2	4.3%
30		4	8.5%
50		7	14.9%
60		1	2.1%
70		2	4.3%
80		1	2.1%
100		2	4.3%
200		1	2.1%
Sysmiss		1139	

**E14: Partner knows the proportion of money respondent gains from activity**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1117    Invalid: 69    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Partner does not know	76	6.8%
2	Less than half	48	4.3%
3	More than half	48	4.3%

4	Totality	945	84.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		69	

### E14B\_UNITE\_E: Currency used

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 633 Invalid: 553 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Congolese francs	444	70.1%
2	Dollars	189	29.9%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		553	

### E14A\_FC\_E: Money earned in FC during the last month by respondent partner's according to re

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 444 Invalid: 742 Minimum: 0 Maximum: 650000  
 Type: Continuous Decimal: 0 Width: 6 Range: 0 - 650000 Format: Numeric

### E14A\_D\_E: Money earned in Dollars during the last month by respondent partner's according

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 189 Invalid: 997 Minimum: 5 Maximum: 1000  
 Type: Discrete Decimal: 0 Width: 4 Range: 5 - 1000 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
5		11	5.8%
6		1	0.5%
8		1	0.5%
9		1	0.5%
10		22	11.6%
12		1	0.5%
15		8	4.2%
20		22	11.6%
25		7	3.7%
30		15	7.9%
40		13	6.9%
50		32	16.9%
55		1	0.5%
60		6	3.2%
65		1	0.5%
70		6	3.2%
75		1	0.5%
80		3	1.6%
90		1	0.5%
100		18	9.5%
120		1	0.5%
125		1	0.5%
150		3	1.6%
180		1	0.5%
200		4	2.1%
250		1	0.5%
280		1	0.5%
300		4	2.1%
500		1	0.5%
1000		1	0.5%
Sysmiss		997	

### E23: According to respondent, the person who contributes the most the hh income is

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1125   Invalid: 61   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 4   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Respondent	288	25.6%
2	Partner	665	59.1%
3	Respondent and partner equally	157	14%
4	Hh member	15	1.3%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		61	

### E23\_AUTRE: Other\_According to respondent, the person who contributes the most the hh income

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
 Type: Discrete Width: 8 Range: - Format: character

### E24: Fraction of partner's income respondent thinks she is aware of

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1119 Invalid: 67 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Totality	666	59.5%
2	More than half	169	15.1%
3	Less than half	114	10.2%
4	Respondent doesn't know what partner earns	170	15.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		67	

**E25B: In the last 12 months, has partner ever taken respondent's earned money against**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1125    Invalid: 61    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Not in past 12 months	996	88.5%
2	Once	27	2.4%
3	Sometimes	77	6.8%
4	Often	25	2.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		61	

**E26B: In the last 12 months, has partner ever refused to give respondent money for hou**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1125    Invalid: 61    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Not in past 12 months	919	81.7%
2	Once	27	2.4%
3	Sometimes	117	10.4%
4	Often	62	5.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		61	

**E27B: In the last, has partner ever forced respondent to give money earned by responde**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1125 Invalid: 61 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Not in past 12 months	1072	95.3%
2	Once	16	1.4%
3	Sometimes	28	2.5%
4	Often	9	0.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		61	

**E28: In the past 12 months, respondent has saved money**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1181 Invalid: 5 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	691	58.5%
1	Yes	490	41.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		5	

**E29: Is partner aware of respondent's savings**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 472 Invalid: 714 Minimum: 0 Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	72	15.3%
1	Yes	400	84.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		714	

**E30: Does any non-household member regularly send money to respondent's hh**Data file: `emap_raw_endline_women.dta`**Overview**Valid: 1181    Invalid: 5    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	988	83.7%
1	Yes	193	16.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		5	

**F1A: Feels taken seriously by partner re. her opinion on the use of money respondent**Data file: `emap_raw_endline_women.dta`**Overview**Valid: 1117    Invalid: 69    Minimum: 0    Maximum: 2  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	137	12.3%

1	Yes	952	85.2%
2	Partner and respondent don't discuss	28	2.5%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		69	

## F2A: Who takes final decision regarding use of money respondent earns

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1117 Invalid: 69 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Mainly respondent	262	23.5%
2	Mainly partner	512	45.8%
3	Respondent and partner equally	341	30.5%
4	Mainly another hh member	1	0.1%
96	Other	1	0.1%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		69	

## F1B: Feels taken seriously by partner re. her opinion on the use of money partner ear

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1124 Invalid: 62 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	213	19%

1	Yes	868	77.2%
2	Partner and respondent don't discuss	43	3.8%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		62	

## F2B: Who takes final decision re. use of money partner earns

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1123 Invalid: 63 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Mainly respondent	106	9.4%
2	Mainly partner	687	61.2%
3	Respondent and partner equally	328	29.2%
4	Mainly another hh member	2	0.2%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		63	

## F1C: Feels taken seriously by partner re. her opinion on her own health care needs

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1124 Invalid: 62 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	142	12.6%

1	Yes	965	85.9%
2	Partner and respondent don't discuss	17	1.5%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		62	

## F2C: Who takes final decision re. her own health care needs

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1124 Invalid: 62 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Mainly respondent	173	15.4%
2	Mainly partner	804	71.5%
3	Respondent and partner equally	127	11.3%
4	Mainly another hh member	16	1.4%
96	Other	4	0.4%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		62	

## F1D: Feels taken seriously by partner re. her opinion on major hh investments

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1121 Invalid: 65 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	149	13.3%

1	Yes	934	83.3%
2	Partner and respondent don't discuss	38	3.4%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		65	

## F2D: Who takes final decision re. major hh investments

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1118 Invalid: 68 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Mainly respondent	297	26.6%
2	Mainly partner	550	49.2%
3	Respondent and partner equally	269	24.1%
4	Mainly another hh member	1	0.1%
96	Other	1	0.1%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		68	

## F1E: Feels taken seriously by partner re. her opinion on visits to family or parents

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1114 Invalid: 72 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	145	13%

1	Yes	944	84.7%
2	Partner and respondent don't discuss	25	2.2%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		72	

## F2E: Who takes final decision re. visits to family or parents

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1112 Invalid: 74 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Mainly respondent	188	16.9%
2	Mainly partner	644	57.9%
3	Respondent and partner equally	269	24.2%
4	Mainly another hh member	4	0.4%
96	Other	7	0.6%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		74	

## F1F: Feels taken seriously by partner re. her opinion on minor hh purchases

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1123 Invalid: 63 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	140	12.5%

1	Yes	952	84.8%
2	Partner and respondent don't discuss	31	2.8%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		63	

## F2F: Who takes final decision regarding minor hh purchases

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1123   Invalid: 63   Minimum: 1   Maximum: 96  
 Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 96   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Mainly respondent	305	27.2%
2	Mainly partner	519	46.2%
3	Respondent and partner equally	293	26.1%
4	Mainly another hh member	5	0.4%
96	Other	1	0.1%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		63	

## F1G: Feels taken seriously by partner regarding her opinion on school expenses

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 981   Invalid: 205   Minimum: 0   Maximum: 2  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 2   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	82	8.4%

1	Yes	880	89.7%
2	Partner and respondent don't discuss	19	1.9%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		205	

## F2G: Who takes final decision regarding school expenses

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 980 Invalid: 206 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Mainly respondent	110	11.2%
2	Mainly partner	570	58.2%
3	Respondent and partner equally	284	29%
4	Mainly another hh member	9	0.9%
96	Other	7	0.7%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		206	

## F3: In past 3 months, who was responsible for childcare

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1102 Invalid: 84 Minimum: 1 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Respondent alone	542	49.2%

2	Mainly respondent, partner helps occasionally	276	25%
3	Respondent does slightly more than partner	24	2.2%
4	Equal sharing	102	9.3%
5	Partner does slightly more than respondent	23	2.1%
6	Mainly partner, respondent occasionally	37	3.4%
7	Partner alone	36	3.3%
8	Someone else	62	5.6%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		84	

#### F4: In past 3 months, who was responsible for cleaning / tidying house

Data file: `emap_raw_endline_women.dta`

##### Overview

Valid: 1121    Invalid: 65    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Respondent alone	862	76.9%
2	Mainly respondent, partner helps occasionally	24	2.1%
3	Respondent does slightly more than partner	4	0.4%
4	Equal sharing	11	1%
5	Partner does slightly more than respondent	3	0.3%
6	Mainly partner, respondent occasionally	2	0.2%
7	Partner alone	10	0.9%
8	Someone else	205	18.3%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		65	

#### F5: In past 3 months, who was responsible for buying food / going to market

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 1121 Invalid: 65 Minimum: 1 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Respondent alone	833	74.3%
2	Mainly respondent, partner helps occasionally	66	5.9%
3	Respondent does slightly more than partner	7	0.6%
4	Equal sharing	24	2.1%
5	Partner does slightly more than respondent	16	1.4%
6	Mainly partner, respondent occasionally	12	1.1%
7	Partner alone	47	4.2%
8	Someone else	116	10.3%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		65	

**F6: In past 3 months, who was responsible for washing clothes**

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 1120 Invalid: 66 Minimum: 1 Maximum: 8  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Respondent alone	904	80.7%
2	Mainly respondent, partner helps occasionally	24	2.1%
3	Respondent does slightly more than partner	2	0.2%
4	Equal sharing	9	0.8%
5	Partner does slightly more than respondent	4	0.4%
6	Mainly partner, respondent occasionally	1	0.1%
7	Partner alone	6	0.5%
8	Someone else	170	15.2%

Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		66	

## F7: In past 3 months, who was responsible for caring for cattle

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 693    Invalid: 493    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Respondent alone	143	20.6%
2	Mainly respondent, partner helps occasionally	48	6.9%
3	Respondent does slightly more than partner	2	0.3%
4	Equal sharing	27	3.9%
5	Partner does slightly more than respondent	31	4.5%
6	Mainly partner, respondent occasionally	49	7.1%
7	Partner alone	141	20.3%
8	Someone else	252	36.4%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		493	

## F8: In past 3 months, who was responsible for fetching wood

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1088    Invalid: 98    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
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1	Respondent alone	711	65.3%
2	Mainly respondent, partner helps occasionally	39	3.6%
3	Respondent does slightly more than partner	7	0.6%
4	Equal sharing	24	2.2%
5	Partner does slightly more than respondent	9	0.8%
6	Mainly partner, respondent occasionally	15	1.4%
7	Partner alone	55	5.1%
8	Someone else	228	21%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		98	

### F9: In past 3 months, who was responsible for fetching water

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1109    Invalid: 77    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Respondent alone	559	50.4%
2	Mainly respondent, partner helps occasionally	29	2.6%
3	Respondent does slightly more than partner	2	0.2%
4	Equal sharing	12	1.1%
5	Partner does slightly more than respondent	4	0.4%
6	Mainly partner, respondent occasionally	3	0.3%
7	Partner alone	13	1.2%
8	Someone else	487	43.9%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		77	

**F10: In past 3 months, who was responsible for following-up girls educ****Data file: emap\_raw\_endline\_women.dta****Overview**

Valid: 1013    Invalid: 173    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Respondent alone	489	48.3%
2	Mainly respondent, partner helps occasionally	194	19.2%
3	Respondent does slightly more than partner	21	2.1%
4	Equal sharing	159	15.7%
5	Partner does slightly more than respondent	34	3.4%
6	Mainly partner, respondent occasionally	33	3.3%
7	Partner alone	72	7.1%
8	Someone else	11	1.1%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		173	

**F11: In past 3 months, who was responsible for following-up boys educ****Data file: emap\_raw\_endline\_women.dta****Overview**

Valid: 1023    Invalid: 163    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Respondent alone	238	23.3%
2	Mainly respondent, partner helps occasionally	226	22.1%
3	Respondent does slightly more than partner	17	1.7%
4	Equal sharing	169	16.5%
5	Partner does slightly more than respondent	52	5.1%
6	Mainly partner, respondent occasionally	80	7.8%

7	Partner alone	231	22.6%
8	Someone else	10	1%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		163	

## F12\_W\_E: In past 3 months, who was responsible for cooking

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1122    Invalid: 64    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Respondent alone	876	78.1%
2	Mainly respondent, partner helps occasionally	33	2.9%
3	Respondent does slightly more than partner	3	0.3%
4	Equal sharing	7	0.6%
5	Partner does slightly more than respondent	2	0.2%
6	Mainly partner, respondent occasionally	3	0.3%
7	Partner alone	9	0.8%
8	Someone else	189	16.8%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		64	

## F13\_H\_E: Time in hours taked by respondant for cooking during 24 hours

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1181    Invalid: 5    Minimum: 0    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 12    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		144	12.2%
1		261	22.1%
2		386	32.7%
3		207	17.5%
4		110	9.3%
5		37	3.1%
6		23	1.9%
7		6	0.5%
8		3	0.3%
9		1	0.1%
10		1	0.1%
12		2	0.2%
Sysmiss		5	

## F13\_M\_E: Time in minutes taken by respondent for cooking during 24 hours

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1181    Invalid: 5    Minimum: 0    Maximum: 50  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 50    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		974	82.5%
5		3	0.3%
6		1	0.1%
10		2	0.2%
15		2	0.2%
17		1	0.1%
20		13	1.1%
25		4	0.3%
30		168	14.2%
38		2	0.2%

40		3	0.3%
45		7	0.6%
50		1	0.1%
Sysmiss		5	

### F14\_H\_E: Time in hours taken by respondent for cleaning / tidying house during 24 hours

Data file: emap\_raw\_endline\_women.dta

#### Overview

Valid: 1181 Invalid: 5 Minimum: 0 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		579	49%
1		385	32.6%
2		154	13%
3		43	3.6%
4		7	0.6%
5		6	0.5%
6		7	0.6%
Sysmiss		5	

### F14\_M\_E: Time in minutes taken by respondent for cleaning / tidying house during 24 hours

Data file: emap\_raw\_endline\_women.dta

#### Overview

Valid: 1181 Invalid: 5 Minimum: 0 Maximum: 50  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 50 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		717	60.7%
2		2	0.2%
3		5	0.4%
4		1	0.1%

5		24	2%
7		1	0.1%
8		3	0.3%
10		53	4.5%
13		1	0.1%
15		18	1.5%
20		68	5.8%
23		1	0.1%
25		2	0.2%
28		1	0.1%
30		231	19.6%
31		1	0.1%
35		3	0.3%
38		1	0.1%
40		19	1.6%
45		22	1.9%
50		7	0.6%
Sysmiss		5	

## F15\_H\_E: Time in hours taked by respondant for childcare during 24 hours

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1181    Invalid: 5    Minimum: 0    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 12    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		295	25%
1		222	18.8%
2		226	19.1%
3		155	13.1%
4		102	8.6%
5		74	6.3%
6		54	4.6%
7		22	1.9%
8		18	1.5%

9		3	0.3%
10		3	0.3%
11		2	0.2%
12		5	0.4%
Sysmiss		5	

### F15\_M\_E: Time in minutes taken by respondent for childcare during 24 hours

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1181    Invalid: 5    Minimum: 0    Maximum: 50  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 50    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1023	86.6%
1		4	0.3%
2		1	0.1%
3		1	0.1%
5		1	0.1%
8		4	0.3%
10		5	0.4%
15		1	0.1%
20		21	1.8%
25		2	0.2%
28		1	0.1%
30		103	8.7%
35		2	0.2%
40		4	0.3%
45		5	0.4%
50		3	0.3%
Sysmiss		5	

### F16\_H\_E: Time in hours taken by respondent for working during 24 hours

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 1181 Invalid: 5 Minimum: 0 Maximum: 16  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 16 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		205	17.4%
1		38	3.2%
2		72	6.1%
3		86	7.3%
4		114	9.7%
5		164	13.9%
6		184	15.6%
7		153	13%
8		56	4.7%
9		36	3%
10		37	3.1%
11		14	1.2%
12		11	0.9%
13		4	0.3%
14		3	0.3%
15		3	0.3%
16		1	0.1%
Sysmiss		5	

**F16\_M\_E: Time in minutes taked by respondant for working during 24 hours**

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 1181 Invalid: 5 Minimum: 0 Maximum: 50  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 50 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1083	91.7%
3		1	0.1%

4		1	0.1%
5		2	0.2%
8		2	0.2%
10		8	0.7%
15		3	0.3%
20		7	0.6%
23		1	0.1%
25		3	0.3%
30		63	5.3%
35		1	0.1%
40		4	0.3%
45		1	0.1%
50		1	0.1%
Sysmiss		5	

## G1: Highest level of educ desired for girls in hh

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1177 Invalid: 9 Minimum: 6 Maximum: 13  
 Type: Discrete Decimal: 0 Width: 2 Range: 6 - 13 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	1 yr of primary	0	0%
2	2 yr or primary	0	0%
3	3 yr of primary	0	0%
4	4 yr of primary	0	0%
5	5 yr or primary	0	0%
6	6 yr of primary	4	0.3%
7	1 yr of secondary	2	0.2%
8	2 yr of secondary	1	0.1%
9	3 yr of secondary	1	0.1%
10	4 yr of secondary	2	0.2%
11	5 yr of secondary	1	0.1%
12	6 yr of secondary	496	42.1%

13	College	670	56.9%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		9	

## G1\_AUTRE: Other - highest level of educ desired for girls in hh

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1186 Invalid:  
 Type: Discrete Width: 20 Range: - Format: character

## G2: Highest level of education desired for boys in hh

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1178 Invalid: 8 Minimum: 0 Maximum: 13  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 13 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	None	1	0.1%
1	1 yr of primary	0	0%
2	2 yr or primary	0	0%
3	3 yr of primary	0	0%
4	4 yr of primary	0	0%
5	5 yr or primary	0	0%
6	6 yr of primary	1	0.1%
7	1 yr of secondary	0	0%
8	2 yr of secondary	1	0.1%
9	3 yr of secondary	0	0%
10	4 yr of secondary	1	0.1%
11	5 yr of secondary	0	0%
12	6 yr of secondary	423	35.9%
13	College	751	63.8%
96	Other	0	0%
Sysmiss	RF	0	

Sysmiss	DK	0	
Sysmiss		8	

## G2\_AUTRE: Other - highest level of education desired for boys in hh

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1186 Invalid:  
Type: Discrete Width: 21 Range: - Format: character

## G3: Minimal age at marriage desired for girls in hh

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1178 Invalid: 8 Minimum: 0 Maximum: 40  
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 40 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1	0.1%
12		1	0.1%
13		1	0.1%
15		6	0.5%
16		3	0.3%
17		5	0.4%
18		94	8%
19		20	1.7%
20		475	40.3%
21		3	0.3%
22		63	5.3%
23		17	1.4%
24		6	0.5%
25		349	29.6%
26		7	0.6%
27		7	0.6%
28		21	1.8%
29		3	0.3%
30		86	7.3%

32		1	0.1%
35		7	0.6%
40		2	0.2%
Sysmiss		8	

#### G4: Minimal age at marriage desired for boys in hh

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1177    Invalid: 9    Minimum: 0    Maximum: 40  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 40    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1	0.1%
10		1	0.1%
15		1	0.1%
17		2	0.2%
18		12	1%
19		8	0.7%
20		179	15.2%
21		4	0.3%
22		60	5.1%
23		26	2.2%
24		9	0.8%
25		367	31.2%
26		9	0.8%
27		22	1.9%
28		30	2.5%
29		1	0.1%
30		359	30.5%
32		7	0.6%
35		56	4.8%
36		1	0.1%
37		1	0.1%
40		21	1.8%
Sysmiss		9	

**G5: In respondent's opinion, boys and girls have the same opportunities to study**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1178    Invalid: 8    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	312	26.5%
1	Yes	866	73.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		8	

**G6A: A man has reason to hit his wife if she goes out without telling him**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1179    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	849	72%
1	Yes	330	28%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		7	

**G6B: A man has reason to hit his wife if she neglects the children**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1178    Invalid: 8    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	756	64.2%
1	Yes	422	35.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		8	

### G6C: A man has reason to hit his wife if she argues with her husband

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1177 Invalid: 9 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	794	67.5%
1	Yes	383	32.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		9	

### G6D: A man has reason to hit his wife if she refuses to have sex with him

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1178 Invalid: 8 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	688	58.4%
1	Yes	490	41.6%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		8	

### G6E: A man has reason to hit his wife if she burns the food

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1178 Invalid: 8 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	965	81.9%
1	Yes	213	18.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		8	

### G6F: A man has reason to hit his wife if she desobeys him

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1179 Invalid: 7 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	617	52.3%
1	Yes	562	47.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		7	

**G6G: A man has reason to hit his wife if he finds out she has been unfaithful**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1180 Invalid: 6 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	385	32.6%
1	Yes	795	67.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		6	

**G7A: A woman has good reason to refuse sex if she finds out partner has an STI**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1178 Invalid: 8 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	272	23.1%
1	Yes	906	76.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		8	

**G7B: A woman has good reason to refuse sex if she finds out partner has sex with anot**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1179 Invalid: 7 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	703	59.6%
1	Yes	476	40.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		7	

### G7C: A woman has good reason to refuse sex if she just gave birth

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1179   Invalid: 7   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	429	36.4%
1	Yes	750	63.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		7	

### G7D: A woman has good reason to refuse sex if she is tired or not in the mood

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1180   Invalid: 6   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	556	47.1%
1	Yes	624	52.9%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		6	

### G7E: A woman has good reason to refuse sex if he is drunk

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1178 Invalid: 8 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	769	65.3%
1	Yes	409	34.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		8	

### G7F: A woman has good reason to refuse sex if he mistreats her

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1179 Invalid: 7 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	677	57.4%
1	Yes	502	42.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		7	

**G7G: A woman has good reason to refuse sex if he refuses to use condoms**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1155   Invalid: 31   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	785	68%
1	Yes	370	32%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		31	

**RANDOM1: random1**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1181   Invalid: 5   Minimum: 0.00212484532432455   Maximum: 0.999640842435685  
 Type: Continuous   Decimal: 0   Width: 19   Range: 0.00212484532432455 - 0.999640842435685   Format: Numeric

**G8A\_R1\_E: Agrees with 'A woman should be ashamed if her husband had to cook / clean the ho**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 405   Invalid: 781   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	235	58%
1	Agrees	170	42%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		781	

**G8B\_R1\_E: Agrees with 'A woman should tolerate violence to keep her family altogether'**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 405    Invalid: 781    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	51	12.6%
1	Agrees	354	87.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		781	

**G8C\_R1\_E: Agrees with 'if a guy gets a woman pregnant, the child is the responsibility of**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 404    Invalid: 782    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	6	1.5%
1	Agrees	398	98.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		782	

**G8D\_R1\_E: Agrees with 'Women's behaviors are the cause of the violence used against them  
b**Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 405 Invalid: 781 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	128	31.6%
1	Agrees	277	68.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		781	

**G8E\_R1\_E: Agrees with 'Women should obey their husband, even if they disagree with him'**

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 405 Invalid: 781 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	41	10.1%
1	Agrees	364	89.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		781	

**G8F\_R1\_E: Agrees with 'If men and women have the same rights, men will lose their authorit**

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 404 Invalid: 782 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	228	56.4%
1	Agrees	176	43.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		782	

### **G8G\_R1\_E: Agrees with 'violence against women in households is harmful for the whole famil**

Data file: `emap_raw_endline_women.dta`

#### **Overview**

Valid: 405    Invalid: 781    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### **Questions and instructions**

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	46	11.4%
1	Agrees	359	88.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		781	

### **G8H\_R1\_E: Agrees with 'A woman's most important role is to take care of her home and cook**

Data file: `emap_raw_endline_women.dta`

#### **Overview**

Valid: 405    Invalid: 781    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### **Questions and instructions**

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	48	11.9%
1	Agrees	357	88.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		781	

**G8I\_R1\_E: Agrees with 'a woman could be a good local leader'**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 405 Invalid: 781 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	75	18.5%
1	Agrees	330	81.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		781	

**G8J\_R1\_E: Agrees with 'if there is not enough money for school expenses, it is better to s**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 405 Invalid: 781 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	290	71.6%
1	Agrees	115	28.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		781	

**G8K\_R1\_E: Agrees with 'It is natural that women do not inherit lands'**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 405 Invalid: 781 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	289	71.4%
1	Agrees	116	28.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		781	

### G8L\_R1\_E: Agrees with 'It is the man who decides how to have sex'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 405 Invalid: 781 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	130	32.1%
1	Agrees	275	67.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		781	

### G8M\_R1\_E: Agrees with 'A man needs other women even if things with his wife are fine'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 405 Invalid: 781 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	268	66.2%
1	Agrees	137	33.8%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		781	

### G8N\_R1\_E: Agrees with 'If someone insults a man, he should defend his reputation with forc

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 404 Invalid: 782 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	235	58.2%
1	Agrees	169	41.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		782	

### G8O\_R1\_E: Agrees with 'Women should have the same rights as men to study and work outside

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 405 Invalid: 781 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	28	6.9%
1	Agrees	377	93.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		781	

**G8P\_R1\_E: Agrees with 'There is no such thing as rape between spouses'**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 404    Invalid: 782    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	143	35.4%
1	Agrees	261	64.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		782	

**G8N\_R2\_E: Agrees with 'If someone insults a man, he should defend his reputation with forc**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 361    Invalid: 825    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	243	67.3%
1	Agrees	118	32.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		825	

**G8O\_R2\_E: Agrees with 'Women should have the same rights as men to study and work outside**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 361    Invalid: 825    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	43	11.9%
1	Agrees	318	88.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		825	

### G8P\_R2\_E: Agrees with 'There is no such thing as rape between spouses'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 361 Invalid: 825 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	130	36%
1	Agrees	231	64%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		825	

### G8K\_R2\_E: Agrees with 'It is natural that women do not inherit lands'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 361 Invalid: 825 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	258	71.5%
1	Agrees	103	28.5%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		825	

### G8L\_R2\_E: Agrees with 'It is the man who decides how to have sex'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 361    Invalid: 825    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	107	29.6%
1	Agrees	254	70.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		825	

### G8M\_R2\_E: Agrees with 'A man needs other women even if things with his wife are fine'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 361    Invalid: 825    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	249	69%
1	Agrees	112	31%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		825	

**G8A\_R2\_E: Agrees with 'A woman should be ashamed if her husband had to cook / clean the ho**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 361    Invalid: 825    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	208	57.6%
1	Agrees	153	42.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		825	

**G8B\_R2\_E: Agrees with 'A woman should tolerate violence to keep her family altogether'**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 360    Invalid: 826    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	38	10.6%
1	Agrees	322	89.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		826	

**G8C\_R2\_E: Agrees with 'if a guy gets a woman pregnant, the child is the responsibility of**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 361    Invalid: 825    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	5	1.4%
1	Agrees	356	98.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		825	

### G8D\_R2\_E: Agrees with 'Women's behaviors are the cause of the violence used against them b

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 360 Invalid: 826 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	130	36.1%
1	Agrees	230	63.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		826	

### G8E\_R2\_E: Agrees with 'Women should obey their husband, even if they disagree with him'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 361 Invalid: 825 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	41	11.4%

1	Agrees	320	88.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		825	

### G8F\_R2\_E: Agrees with 'If men and women have the same rights, men will lose their authorit

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 361 Invalid: 825 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	226	62.6%
1	Agrees	135	37.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		825	

### G8G\_R2\_E: Agrees with 'violence against women in households is harmful for the whole famil

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 361 Invalid: 825 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	50	13.9%
1	Agrees	311	86.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		825	

**G8H\_R2\_E: Agrees with 'A woman's most important role is to take care of her home and cook**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 361    Invalid: 825    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	51	14.1%
1	Agrees	310	85.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		825	

**G8I\_R2\_E: Agrees with 'a woman could be a good local leader'**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 361    Invalid: 825    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	50	13.9%
1	Agrees	311	86.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		825	

**G8J\_R2\_E: Agrees with 'if there is not enough money for school expenses, it is better to s**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 361    Invalid: 825    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	273	75.6%
1	Agrees	88	24.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		825	

### G8K\_R3\_E: Agrees with 'It is natural that women do not inherit lands'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 414 Invalid: 772 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	297	71.7%
1	Agrees	117	28.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		772	

### G8L\_R3\_E: Agrees with 'It is the man who decides how to have sex'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 414 Invalid: 772 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	137	33.1%
1	Agrees	277	66.9%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		772	

### G8M\_R3\_E: Agrees with 'A man needs other women even if things with his wife are fine'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 414 Invalid: 772 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	270	65.2%
1	Agrees	144	34.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		772	

### G8A\_R3\_E: Agrees with 'A woman should be ashamed if her husband had to cook / clean the ho

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 414 Invalid: 772 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	229	55.3%
1	Agrees	185	44.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		772	

**G8B\_R3\_E: Agrees with 'A woman should tolerate violence to keep her family altogether'**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 414    Invalid: 772    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	46	11.1%
1	Agrees	368	88.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		772	

**G8C\_R3\_E: Agrees with 'if a guy gets a woman pregnant, the child is the responsibility of**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 412    Invalid: 774    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	9	2.2%
1	Agrees	403	97.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		774	

**G8D\_R3\_E: Agrees with 'Women's behaviors are the cause of the violence used against them b**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 414    Invalid: 772    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	121	29.2%
1	Agrees	293	70.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		772	

### G8E\_R3\_E: Agrees with 'Women should obey their husband, even if they disagree with him'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 414 Invalid: 772 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	55	13.3%
1	Agrees	359	86.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		772	

### G8F\_R3\_E: Agrees with 'If men and women have the same rights, men will lose their authorit

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 414 Invalid: 772 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	240	58%
1	Agrees	174	42%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		772	

### G8G\_R3\_E: Agrees with 'violence against women in households is harmful for the whole famil

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 414 Invalid: 772 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	52	12.6%
1	Agrees	362	87.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		772	

### G8H\_R3\_E: Agrees with 'A woman's most important role is to take care of her home and cook

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 414 Invalid: 772 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	54	13%
1	Agrees	360	87%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		772	

**G8I\_R3\_E: Agrees with 'a woman could be a good local leader'**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 414    Invalid: 772    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	80	19.3%
1	Agrees	334	80.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		772	

**G8J\_R3\_E: Agrees with 'if there is not enough money for school expenses, it is better to s**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 413    Invalid: 773    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	291	70.5%
1	Agrees	122	29.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		773	

**G8N\_R3\_E: Agrees with 'If someone insults a man, he should defend his reputation with forc**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 413    Invalid: 773    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	232	56.2%
1	Agrees	181	43.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		773	

### G8O\_R3\_E: Agrees with 'Women should have the same rights as men to study and work outside

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 413    Invalid: 773    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	35	8.5%
1	Agrees	378	91.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		773	

### G8P\_R3\_E: Agrees with 'There is no such thing as rape between spouses'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 412    Invalid: 774    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	159	38.6%

1	Agrees	253	61.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		774	

### G8A: Agrees with 'A woman should be ashamed if her husband had to cook / clean the ho

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1180 Invalid: 6 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	672	56.9%
1	Agrees	508	43.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		6	

### G8B: Agrees with 'A woman should tolerate violence to keep her family altogether'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1179 Invalid: 7 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	135	11.5%
1	Agrees	1044	88.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		7	

**G8C: Agrees with 'if a guy gets a woman pregnant, the child is the responsibility of**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1177 Invalid: 9 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	20	1.7%
1	Agrees	1157	98.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		9	

**G8D: Agrees with 'Women's behaviors are the cause of the violence used against them b**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1179 Invalid: 7 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	379	32.1%
1	Agrees	800	67.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		7	

**G8E: Agrees with 'Women should obey their husband, even if they disagree with him'**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1180 Invalid: 6 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	137	11.6%
1	Agrees	1043	88.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		6	

### G8F: Agrees with 'If men and women have the same rights, men will lose their authorit

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1179    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	694	58.9%
1	Agrees	485	41.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		7	

### G8G: Agrees with 'violence against women in households is harmful for the whole famil

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1180    Invalid: 6    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	148	12.5%
1	Agrees	1032	87.5%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		6	

### G8H: Agrees with 'A woman's most important role is to take care of her home and cook

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1180 Invalid: 6 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	153	13%
1	Agrees	1027	87%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		6	

### G8I: Agrees with 'a woman could be a good local leader'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1180 Invalid: 6 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	205	17.4%
1	Agrees	975	82.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		6	

**G8J: Agrees with 'if there is not enough money for school expenses, it is better to s**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1179    Invalid: 7    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	854	72.4%
1	Agrees	325	27.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		7	

**G8K: Agrees with 'It is natural that women do not inherit lands'**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1180    Invalid: 6    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	844	71.5%
1	Agrees	336	28.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		6	

**G8L: Agrees with 'It is the man who decides how to have sex'**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1180    Invalid: 6    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	374	31.7%
1	Agrees	806	68.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		6	

### G8M: Agrees with 'A man needs other women even if things with his wife are fine'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1180   Invalid: 6   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	787	66.7%
1	Agrees	393	33.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		6	

### G8N: Agrees with 'If someone insults a man, he should defend his reputation with forc

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1178   Invalid: 8   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	710	60.3%
1	Agrees	468	39.7%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		8	

### G80: Agrees with 'Women should have the same rights as men to study and work outside

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1179 Invalid: 7 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	106	9%
1	Agrees	1073	91%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		7	

### G8P: Agrees with 'There is no such thing as rape between spouses'

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1177 Invalid: 9 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	432	36.7%
1	Agrees	745	63.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		9	

**I1: Frequency feels appreciated by partner**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1120 Invalid: 66 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Never	89	7.9%
1	Sometimes	600	53.6%
2	Often	431	38.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		66	

**I2: Frequency feels partner and respondent manage to sort out their disagreement**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1124 Invalid: 62 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Never	64	5.7%
1	Sometimes	609	54.2%
2	Often	451	40.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		62	

**I3: Frequency feels partner belittles respondent's opinions, feelings or desires**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1123 Invalid: 63 Minimum: 0 Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Never	351	31.3%
1	Sometimes	614	54.7%
2	Often	158	14.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		63	

**I4: Frequency feels partner blames respondent when something is wrong**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1124    Invalid: 62    Minimum: 0    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Never	118	10.5%
1	Sometimes	838	74.6%
2	Often	168	14.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		62	

**I5: Frequency feels partner and respondent share their joyful and bad moments**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1123    Invalid: 63    Minimum: 0    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Never	31	2.8%
1	Sometimes	414	36.9%
2	Often	678	60.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		63	

## I6: Frequency feels partner and respondent live in harmony

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1123 Invalid: 63 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Never	36	3.2%
1	Sometimes	496	44.2%
2	Often	591	52.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		63	

## I7: Frequency feels respondent and partner participate together in public ceremonies

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1123 Invalid: 63 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Never	93	8.3%
1	Sometimes	525	46.7%
2	Often	505	45%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		63	

## I8: Frequency feels her partner drinks too much

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1123 Invalid: 63 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Never	474	42.2%
1	Sometimes	437	38.9%
2	Often	212	18.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		63	

## I9: Frequency feels her partner spends hh money for personal leisure

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1123 Invalid: 63 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Never	588	52.4%
1	Sometimes	379	33.7%
2	Often	156	13.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		63	

**I10: Frequency feels her partner returns home too late**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1123    Invalid: 63    Minimum: 0    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Never	475	42.3%
1	Sometimes	447	39.8%
2	Often	201	17.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		63	

**I11: Frequency feels her partner spends too much time with other women incl. a girlfr**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1116    Invalid: 70    Minimum: 0    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Never	785	70.3%
1	Sometimes	225	20.2%
2	Often	106	9.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		70	

**I12: Frequency feels her partner is rude to her**Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 1123 Invalid: 63 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Never	524	46.7%
1	Sometimes	508	45.2%
2	Often	91	8.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		63	

**I13: Frequency partner drinks alcohol**

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 1123 Invalid: 63 Minimum: 0 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		446	39.7%
1		118	10.5%
2		94	8.4%
3		143	12.7%
4		191	17%
5		131	11.7%
Sysmiss		63	

**J\_TEST1: Test 1: Respondent is man or woman**

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 1171 Invalid: 15 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Man	6	0.5%
1	Woman	1165	99.5%
Sysmiss	Go to next question	0	
Sysmiss		15	

### J\_TEST2: Test 2: Respondent went to market this week

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1170 Invalid: 16 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	447	38.2%
1	Yes	723	61.8%
Sysmiss	Go to next question	0	
Sysmiss		16	

### J\_TEST3: Test 3: Frequency respondent ate avocados this week

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1167 Invalid: 19 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Never	575	49.3%
1	Once	410	35.1%
2	Often	182	15.6%
Sysmiss	Go to next question	0	

Sysmiss		19	
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### L1: In past 12 months, partner was jealous when respondent talked to other men

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1145 Invalid: 41 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	928	81%
1	Yes	217	19%
Sysmiss	Go to next question	0	
Sysmiss		41	

### L2: In past 12 months, partner accused respondent of cheating on him

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1133 Invalid: 53 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	939	82.9%
1	Yes	194	17.1%
Sysmiss	Go to next question	0	
Sysmiss		53	

### L3: In past 12 months, partner did not allow respondent to visit her friends

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1136 Invalid: 50 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	916	80.6%
1	Yes	220	19.4%
Sysmiss	Go to next question	0	
Sysmiss		50	

### L4: In past 12 months, partner attempted to limit respondent's contacts with her fam

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1130 Invalid: 56 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	901	79.7%
1	Yes	229	20.3%
Sysmiss	Go to next question	0	
Sysmiss		56	

### L5: In past 12 months, partner insisted to know where respondent was every time

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1122 Invalid: 64 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	829	73.9%
1	Yes	293	26.1%
Sysmiss	Go to next question	0	
Sysmiss		64	

**L6: Partner ever said or done something to humiliate respondent in front of others****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 1134   Invalid: 52   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	855	75.4%
1	Yes	279	24.6%
Sysmiss	Go to next question	0	
Sysmiss		52	

**L7: Frequency partner said or did something to humiliate respondent in front of other****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 269   Invalid: 917   Minimum: 1   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Once	108	40.1%
2	Sometimes	116	43.1%
3	Often	45	16.7%
Sysmiss	Go to next question	0	
Sysmiss		917	

**L8: Partner ever threatened to hurt or harm respondent or someone close to her****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 1127   Invalid: 59   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	900	79.9%
1	Yes	227	20.1%
Sysmiss	Go to next question	0	
Sysmiss		59	

### L9: Frequency partner threatened to hurt or harm respondent or someone close to her

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 215    Invalid: 971    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Once	77	35.8%
2	Sometimes	93	43.3%
3	Often	45	20.9%
Sysmiss	Go to next question	0	
Sysmiss		971	

### L10: Partner ever insulted or made respondent feel bad about herself

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1139    Invalid: 47    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	800	70.2%
1	Yes	339	29.8%
Sysmiss	Go to next question	0	

Sysmiss		47	
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### L11: Frequency partner insulted or made respondent feel bad about herself in past 12

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 324 Invalid: 862 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Once	110	34%
2	Sometimes	155	47.8%
3	Often	59	18.2%
Sysmiss	Go to next question	0	
Sysmiss		862	

### L12: Partner ever let respondent know he could have other partners

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1130 Invalid: 56 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	887	78.5%
1	Yes	243	21.5%
Sysmiss	Go to next question	0	
Sysmiss		56	

### L13: Frequency partner let respondent know he could have other partners in past 12 mo

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 233 Invalid: 953 Minimum: 1 Maximum: 3

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Once	95	40.8%
2	Sometimes	90	38.6%
3	Often	48	20.6%
Sysmiss	Go to next question	0	
Sysmiss		953	

**L14A: Partner ever pushed, shaken or thrown something at respondent**Data file: `emap_raw_endline_women.dta`**Overview**Valid: 1133    Invalid: 53    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	899	79.3%
1	Yes	234	20.7%
Sysmiss	Go to next question	0	
Sysmiss		53	

**L14B: Frequency partner pushed, shaken or thrown something at respondent in past 12 mo**Data file: `emap_raw_endline_women.dta`**Overview**Valid: 222    Invalid: 964    Minimum: 1    Maximum: 3  
Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Once	87	39.2%
2	Sometimes	98	44.1%

3	Often	37	16.7%
Sysmiss	Go to next question	0	
Sysmiss		964	

### L15A: Partner ever slapped respondent

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1136 Invalid: 50 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	926	81.5%
1	Yes	210	18.5%
Sysmiss	Go to next question	0	
Sysmiss		50	

### L15B: Frequency partner slapped partner in past 12 months

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 199 Invalid: 987 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Once	81	40.7%
2	Sometimes	94	47.2%
3	Often	24	12.1%
Sysmiss	Go to next question	0	
Sysmiss		987	

### L16A: Partner ever twisted respondent's arm or pulled her hair

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 1131 Invalid: 55 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	959	84.8%
1	Yes	172	15.2%
Sysmiss	Go to next question	0	
Sysmiss		55	

**L16B: Frequency partner twisted respondent's arm or pulled her hair in past 12 months**

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 163 Invalid: 1023 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Once	70	42.9%
2	Sometimes	72	44.2%
3	Often	21	12.9%
Sysmiss	Go to next question	0	
Sysmiss		1023	

**L17A: Partner ever punched respondent with his fist or something that could hurt her**

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 1133 Invalid: 53 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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0	No	963	85%
1	Yes	170	15%
Sysmiss	Go to next question	0	
Sysmiss		53	

### L17B: Frequency partner punched respondent with his fist or something that could hurt

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 161    Invalid: 1025    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Once	77	47.8%
2	Sometimes	68	42.2%
3	Often	16	9.9%
Sysmiss	Go to next question	0	
Sysmiss		1025	

### L18A: Partner ever kicked respondent, dragged her, beat her up

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1134    Invalid: 52    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	986	86.9%
1	Yes	148	13.1%
Sysmiss	Go to next question	0	
Sysmiss		52	

**L18B: Frequency partner kicked respondent, dragged her, beat her up in past 12 months**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 139    Invalid: 1047    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Once	62	44.6%
2	Sometimes	55	39.6%
3	Often	22	15.8%
Sysmiss	Go to next question	0	
Sysmiss		1047	

**L19A: Partner ever tried to choke respondent or burn her on purpose**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1140    Invalid: 46    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1024	89.8%
1	Yes	116	10.2%
Sysmiss	Go to next question	0	
Sysmiss		46	

**L19B: Frequency partner tried to choke respondent or burn her on purpose in past 12 mo**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 108    Invalid: 1078    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Once	53	49.1%
2	Sometimes	44	40.7%
3	Often	11	10.2%
Sysmiss	Go to next question	0	
Sysmiss		1078	

### L20A: Partner ever threatened or attacked respondent with a knife, gun or other weapon

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1132 Invalid: 54 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1053	93%
1	Yes	79	7%
Sysmiss	Go to next question	0	
Sysmiss		54	

### L20B: Frequency partner threatened or attacked respondent with a knife, gun or other we

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 72 Invalid: 1114 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Once	30	41.7%
2	Sometimes	32	44.4%
3	Often	10	13.9%

Sysmiss	Go to next question	0	
Sysmiss		1114	

## L21: In case of violence, children of the household were present or heard what happen

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 684    Invalid: 502    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	468	68.4%
1	Yes	216	31.6%
Sysmiss	Go to next question	0	
Sysmiss		502	

## L22: Children were physically hurt during violence episodes

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 698    Invalid: 488    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	540	77.4%
1	Yes	158	22.6%
Sysmiss	Go to next question	0	
Sysmiss		488	

## L23: In case of violence, member of the hh, excluding children, were present or heard

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 694    Invalid: 492    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	468	67.4%
1	Yes	226	32.6%
Sysmiss	Go to next question	0	
Sysmiss		492	

**L24: In case of violence, non-hh members were present or heard what happened**Data file: `emap_raw_endline_women.dta`**Overview**Valid: 698    Invalid: 488    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	469	67.2%
1	Yes	229	32.8%
Sysmiss	Go to next question	0	
Sysmiss		488	

**L25A: Following partner violence, respondent had cuts, bruises, aches**Data file: `emap_raw_endline_women.dta`**Overview**Valid: 396    Invalid: 790    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	249	62.9%
1	Yes	147	37.1%
Sysmiss	Go to next question	0	

Sysmiss		790	
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### L25B: Following partner violence, respondent had bruises around eyes, sprain, dislocat

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 390 Invalid: 796 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	263	67.4%
1	Yes	127	32.6%
Sysmiss	Go to next question	0	
Sysmiss		796	

### L25C: Following partner violence, respondent had deep wounds, broken bones, broken tee

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 395 Invalid: 791 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	300	75.9%
1	Yes	95	24.1%
Sysmiss	Go to next question	0	
Sysmiss		791	

### L25D: Injuries following acts of violence prevented respondent from working

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 378 Invalid: 808 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	253	66.9%
1	Yes	125	33.1%
Sysmiss	Go to next question	0	
Sysmiss		808	

### L25E: Injuries following acts of violence prevented respondent from moving

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 392    Invalid: 794    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	282	71.9%
1	Yes	110	28.1%
Sysmiss	Go to next question	0	
Sysmiss		794	

### L27A: Partner ever physically forced respondent to have sex with him even when she did

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1138    Invalid: 48    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	884	77.7%
1	Yes	254	22.3%
Sysmiss	Go to next question	0	
Sysmiss		48	

**L27B: Frequency of partner forcing respondent to have sex with him even when she did n****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 243    Invalid: 943    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Once	90	37%
2	Sometimes	125	51.4%
3	Often	28	11.5%
Sysmiss	Go to next question	0	
Sysmiss		943	

**L28A: Partner ever forced respondent to have sex even when she did not want to because****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 1118    Invalid: 68    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	922	82.5%
1	Yes	196	17.5%
Sysmiss	Go to next question	0	
Sysmiss		68	

**L28B: Frequency partner forced respondent to have sex even when she did not want to be****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 182    Invalid: 1004    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Once	68	37.4%
2	Sometimes	89	48.9%
3	Often	25	13.7%
Sysmiss	Go to next question	0	
Sysmiss		1004	

### L29A: Partner ever forced respondent to do sexual acts respondent finds humiliating

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1129    Invalid: 57    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	962	85.2%
1	Yes	167	14.8%
Sysmiss	Go to next question	0	
Sysmiss		57	

### L29B: Frequency partner forced respondent to do sexual acts respondent finds humiliati

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 156    Invalid: 1030    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Once	57	36.5%
2	Sometimes	69	44.2%
3	Often	30	19.2%

Sysmiss	Go to next question	0	
Sysmiss		1030	

### L30: Following acts of sexual violence, respondent had injuries and physical pain

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 362    Invalid: 824    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	231	63.8%
1	Yes	131	36.2%
Sysmiss	Go to next question	0	
Sysmiss		824	

### L31: In past 12 months, she talked to someone about her experience of violence

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 748    Invalid: 438    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	548	73.3%
1	Yes	200	26.7%
Sysmiss	Go to next question	0	
Sysmiss		438	

### L32: In past 12 months, has you slept outside home because of violent

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 775    Invalid: 411    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	603	77.8%
1	Yes	172	22.2%
Sysmiss	Go to next question	0	
Sysmiss		411	

**M6: Respondent currently uses contraception**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1107    Invalid: 79    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	991	89.5%
1	Yes	116	10.5%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		79	

**M7: Contraceptive method used**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1186    Invalid:

Type: Discrete    Width: 4    Range: -    Format: character

**M7\_1: Female sterilization**Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 116 Invalid: 1070 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	111	95.7%
1	Yes	5	4.3%
Sysmiss		1070	

**M7\_2: Male sterilization**

Data file: **emap\_raw\_endline\_women.dta**

**Overview**

Valid: 116 Invalid: 1070 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	116	100%
1	Yes	0	0%
Sysmiss		1070	

**M7\_3: IUD**

Data file: **emap\_raw\_endline\_women.dta**

**Overview**

Valid: 116 Invalid: 1070 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	109	94%
1	Yes	7	6%
Sysmiss		1070	

**M7\_4: Injections****Data file: emap\_raw\_endline\_women.dta****Overview**

Valid: 116 Invalid: 1070 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	80	69%
1	Yes	36	31%
Sysmiss		1070	

**M7\_5: Implants****Data file: emap\_raw\_endline\_women.dta****Overview**

Valid: 116 Invalid: 1070 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	104	89.7%
1	Yes	12	10.3%
Sysmiss		1070	

**M7\_6: Pill****Data file: emap\_raw\_endline\_women.dta****Overview**

Valid: 116 Invalid: 1070 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	94	81%
1	Yes	22	19%
Sysmiss		1070	

### M7\_7: Male condom

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 116    Invalid: 1070    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	111	95.7%
1	Yes	5	4.3%
Sysmiss		1070	

### M7\_8: Female condom

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 116    Invalid: 1070    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	115	99.1%
1	Yes	1	0.9%
Sysmiss		1070	

### M7\_9: Diaphragm

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 116    Invalid: 1070    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	116	100%
1	Yes	0	0%
Sysmiss		1070	

**M7\_10: Spermicidal foam / jelly**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 116    Invalid: 1070    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	116	100%
1	Yes	0	0%
Sysmiss		1070	

**M7\_11: Rhythm of cycle/ Periodic abstinence**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 116    Invalid: 1070    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	89	76.7%
1	Yes	27	23.3%
Sysmiss		1070	

**M7\_12: Withdrawal****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 116    Invalid: 1070    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	114	98.3%
1	Yes	2	1.7%
Sysmiss		1070	

**M7\_13: Other modern method****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 116    Invalid: 1070    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	114	98.3%
1	Yes	2	1.7%
Sysmiss		1070	

**M7\_14: Other traditional method****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 116    Invalid: 1070    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	114	98.3%

1	Yes	2	1.7%
Sysmiss		1070	

**M7\_98: RF****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 116 Invalid: 1070 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	116	100%
1	Yes	0	0%
Sysmiss		1070	

**M7\_99: DK****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 116 Invalid: 1070 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	116	100%
1	Yes	0	0%
Sysmiss		1070	

**M7\_AUTRE: Other method of contraception****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1186 Invalid:  
 Type: Discrete Width: 32 Range: - Format: character

**M7A\_E: Has a child under 1 year old or equal**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1174    Invalid: 12    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	773	65.8%
1	Yes	401	34.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		12	

**M7B\_E: Has lost a child during the last 12 months**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1174    Invalid: 12    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1039	88.5%
1	Yes	135	11.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		12	

**M8: Respondent and partner discuss contraception and pregnancy**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1112    Invalid: 74    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	539	48.5%
1	Yes	573	51.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		74	

### M9: Respondent would be comfortable discussing contraception and pregnancy with part

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 573 Invalid: 613 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Strongly disagrees	14	2.4%
2	Disagrees	25	4.4%
3	Agrees	331	57.8%
4	Strongly agrees	203	35.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		613	

### M10: Partner is comfortable discussing contraception and pregnancy with respondent

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 573 Invalid: 613 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
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1	Strongly disagrees	21	3.7%
2	Disagrees	26	4.5%
3	Agrees	315	55%
4	Strongly agrees	211	36.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		613	

### M11: Respondent would be comfortable discussing contraception and pregnancy with part

Data file: emap\_raw\_endline\_women.dta

#### Overview

Valid: 533 Invalid: 653 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Strongly disagrees	117	22%
2	Disagrees	142	26.6%
3	Agrees	211	39.6%
4	Strongly agrees	63	11.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		653	

### M12: Partner would be comfortable discussing contraception and pregnancy with respond

Data file: emap\_raw\_endline\_women.dta

#### Overview

Valid: 523 Invalid: 663 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Strongly disagrees	136	26%
2	Disagrees	153	29.3%

3	Agrees	190	36.3%
4	Strongly agrees	44	8.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		663	

### M13: Respondent approves of contraception use for herself

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1109 Invalid: 77 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Strongly disagrees	282	25.4%
2	Disagrees	309	27.9%
3	Agrees	344	31%
4	Strongly agrees	174	15.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		77	

### M14: Respondent's partner approves of contraception use for her

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1093 Invalid: 93 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Strongly disagrees	291	26.6%
2	Disagrees	326	29.8%
3	Agrees	319	29.2%
4	Strongly agrees	157	14.4%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		93	

### M17: Partner ever forced her not to use contraception(last 12 months)

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1112 Invalid: 74 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	941	84.6%
1	Yes	171	15.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		74	

### M18: Partner ever told her he would leave her if she did not get pregnant(last 12 mon

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1111 Invalid: 75 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1066	95.9%
1	Yes	45	4.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		75	

**M19: Partner ever told her he would have a child with another woman if respondent did**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1111 Invalid: 75 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1046	94.1%
1	Yes	65	5.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		75	

**M20: Partner ever physically hurt her because she wouldn't get pregnant(last 12 month**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1112 Invalid: 74 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1101	99%
1	Yes	11	1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		74	

**M21: Partner ever forced or put pressure on her so that she would get pregnant(last 1**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1112 Invalid: 74 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1067	96%
1	Yes	45	4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		74	

### M22: Ever hidden from partner she was using contraception because was afraid he would

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1110 Invalid: 76 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1087	97.9%
1	Yes	23	2.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		76	

### M3: Respondent has ever been pregnant, incl. miscarriages

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 52 Invalid: 1134 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		5	9.6%
1	Strongly disagrees	47	90.4%

2	Disagrees	0	0%
3	Agrees	0	0%
4	Strongly agrees	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1134	

#### M4: Number of children still alive

Data file: `emap_raw_endline_women.dta`

##### Overview

Valid: 46    Invalid: 1140    Minimum: 0    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 12    Format: Numeric

##### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		1	2.2%
1		3	6.5%
2		2	4.3%
3		7	15.2%
4		4	8.7%
5		10	21.7%
6		8	17.4%
7		1	2.2%
8		5	10.9%
9		1	2.2%
10		3	6.5%
12		1	2.2%
Sysmiss		1140	

#### M5: Number of children not alive

Data file: `emap_raw_endline_women.dta`

##### Overview

Valid: 46    Invalid: 1140    Minimum: 0    Maximum: 9  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 9    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		15	32.6%
1		11	23.9%
2		8	17.4%
3		3	6.5%
4		6	13%
5		1	2.2%
6		1	2.2%
9		1	2.2%
Sysmiss		1140	

### N3A: Respondent belongs to an agricultural group, cooperative or producers grouping

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1174 Invalid: 12 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	670	57.1%
1	Yes	504	42.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		12	

### N4A: Self declared influence on decisions taken in agricultural group

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 504 Invalid: 682 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	None	151	30%
2	Some influence	229	45.4%
3	Influence on most / all decisions	124	24.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		682	

### N5A: Reason respondent does not participate in agricultural group

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 669 Invalid: 517 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	No such group to respondent's knowledge	173	25.9%
2	Family won't allow because woman	1	0.1%
3	No right to join because woman	6	0.9%
4	No right to join	43	6.4%
5	Cannot pay for the fees	98	14.6%
6	Inconvenient meeting places	6	0.9%
7	Not interested / no time	308	46%
96	Other	34	5.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		517	

### N5A\_AUTRE: Other - reason respondent does not participate in agricultural group

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
 Type: Discrete Width: 126 Range: - Format: character

**N3B: Respondent belongs to religious or spiritual group**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1174    Invalid: 12    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	303	25.8%
1	Yes	871	74.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		12	

**N4B: Self declared influence on decisions taken in religious group**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 871    Invalid: 315    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	None	268	30.8%
2	Some influence	419	48.1%
3	Influence on most / all decisions	184	21.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		315	

**N5B: Reason respondent does not participate in religious group**Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 302 Invalid: 884 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	No such group to respondent's knowledge	29	9.6%
2	Family won't allow because woman	2	0.7%
3	No right to join because woman	1	0.3%
4	No right to join	28	9.3%
5	Cannot pay for the fees	10	3.3%
6	Inconvenient meeting places	4	1.3%
7	Not interested / no time	221	73.2%
96	Other	7	2.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		884	

**N5B\_AUTRE: Other - reason respondent does not participate in religious group**

Data file: **emap\_raw\_endline\_women.dta**

**Overview**

Valid: 1186 Invalid:  
 Type: Discrete Width: 58 Range: - Format: character

**N3C: Respondent belongs to a cultural group or association**

Data file: **emap\_raw\_endline\_women.dta**

**Overview**

Valid: 1174 Invalid: 12 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1113	94.8%
1	Yes	61	5.2%
Sysmiss	DK	0	

Sysmiss	RF	0	
Sysmiss		12	

## N4C: Self declared influence on decisions taken in cultural group or association

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 61 Invalid: 1125 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	None	20	32.8%
2	Some influence	30	49.2%
3	Influence on most / all decisions	11	18%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1125	

## N5C: Reason respondent does not participate in cultural group

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 1102 Invalid: 84 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	No such group to respondent's knowledge	258	23.4%
2	Family won't allow because woman	29	2.6%
3	No right to join because woman	50	4.5%
4	No right to join	84	7.6%
5	Cannot pay for the fees	22	2%
6	Inconvenient meeting places	46	4.2%
7	Not interested / no time	601	54.5%
96	Other	12	1.1%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		84	

### N5C\_AUTRE: Other - reason respondent does not participate in cultural group

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
Type: Discrete Width: 51 Range: - Format: character

### N3D: Respondent belongs to health care union

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1172 Invalid: 14 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1020	87%
1	Yes	152	13%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		14	

### N4D: Self declared influence on decisions taken in health care union

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 152 Invalid: 1034 Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	None	63	41.4%

2	Some influence	69	45.4%
3	Influence on most / all decisions	20	13.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1034	

### N5D: Reason respondent does not participate in health care union

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1012 Invalid: 174 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	No such group to respondent's knowledge	392	38.7%
2	Family won't allow because woman	5	0.5%
3	No right to join because woman	1	0.1%
4	No right to join	55	5.4%
5	Cannot pay for the fees	288	28.5%
6	Inconvenient meeting places	2	0.2%
7	Not interested / no time	252	24.9%
96	Other	17	1.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		174	

### N5D\_AUTRE: Other - reason respondent does not participate in health care union

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
 Type: Discrete Width: 81 Range: - Format: character

### N3E: Respondent belongs to solidarity fund

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 1174 Invalid: 12 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	735	62.6%
1	Yes	439	37.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		12	

**N4E: Self declared influence on decisions taken in solidarity fund**

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 439 Invalid: 747 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	None	127	28.9%
2	Some influence	202	46%
3	Influence on most / all decisions	110	25.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		747	

**N5E: Reason respondent does not participate in solidarity fund**

Data file: `emap_raw_endline_women.dta`

**Overview**

Valid: 733 Invalid: 453 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	No such group to respondent's knowledge	116	15.8%
2	Family won't allow because woman	1	0.1%
3	No right to join because woman	7	1%
4	No right to join	24	3.3%
5	Cannot pay for the fees	422	57.6%
6	Inconvenient meeting places	6	0.8%
7	Not interested / no time	150	20.5%
96	Other	7	1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		453	

### N5E\_AUTRE: Other - reason respondent does not participate in solidarity fund

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
Type: Discrete Width: 75 Range: - Format: character

### N3F: Respondent belongs to NGO or civic group

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1174 Invalid: 12 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	936	79.7%
1	Yes	238	20.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		12	

**N4F: Self declared influence on decisions taken in NGO or civic group**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 238    Invalid: 948    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	None	79	33.2%
2	Some influence	114	47.9%
3	Influence on most / all decisions	45	18.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		948	

**N5F: Reason respondent does not participate in NGO or civic group**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 922    Invalid: 264    Minimum: 1    Maximum: 96  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 96    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	No such group to respondent's knowledge	261	28.3%
2	Family won't allow because woman	6	0.7%
3	No right to join because woman	8	0.9%
4	No right to join	116	12.6%
5	Cannot pay for the fees	80	8.7%
6	Inconvenient meeting places	7	0.8%
7	Not interested / no time	420	45.6%
96	Other	24	2.6%
Sysmiss	DK	0	
Sysmiss	RF	0	

Sysmiss		264	
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### N5F\_AUTRE: Other - reason respondent does not participate in NGO or civic group

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
Type: Discrete Width: 132 Range: - Format: character

### N3G: Respondent belongs to womens association

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1174 Invalid: 12 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	670	57.1%
1	Yes	504	42.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		12	

### N4G: Self declared influence on decisions taken in womens association

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 504 Invalid: 682 Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	None	117	23.2%
2	Some influence	241	47.8%
3	Influence on most / all decisions	146	29%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		682	

### N5G: Reason respondent does not participate to womens association

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 663 Invalid: 523 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	No such group to respondent's knowledge	139	21%
2	Family won't allow because woman	2	0.3%
3	No right to join because woman	1	0.2%
4	No right to join	40	6%
5	Cannot pay for the fees	97	14.6%
6	Inconvenient meeting places	5	0.8%
7	Not interested / no time	355	53.5%
96	Other	24	3.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		523	

### N5G\_AUTRE: Other - reason respondent does not participate in womens association

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
 Type: Discrete Width: 119 Range: - Format: character

### N6: Respondent participates in other support groups led by NGOs or other association

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
 Type: Discrete Width: 9 Range: - Format: character

**N6\_1: Savings association, microcredit****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1181   Invalid: 5   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	794	67.2%
1	Yes	387	32.8%
Sysmiss		5	

**N6\_2: Business training / trade / management****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1181   Invalid: 5   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1109	93.9%
1	Yes	72	6.1%
Sysmiss		5	

**N6\_3: Other technical training****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 1181   Invalid: 5   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1117	94.6%
1	Yes	64	5.4%
Sysmiss		5	

#### N6\_4: Health, nutrition, care

Data file: `emap_raw_endline_women.dta`

##### Overview

Valid: 1181   Invalid: 5   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

##### Questions and instructions

###### CATEGORIES

Value	Category	Cases	
0	No	1087	92%
1	Yes	94	8%
Sysmiss		5	

#### N6\_5: Womens group, CBO

Data file: `emap_raw_endline_women.dta`

##### Overview

Valid: 1181   Invalid: 5   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

##### Questions and instructions

###### CATEGORIES

Value	Category	Cases	
0	No	996	84.3%
1	Yes	185	15.7%
Sysmiss		5	

#### N6\_6: No program

Data file: `emap_raw_endline_women.dta`

##### Overview

Valid: 1181   Invalid: 5   Minimum: 0   Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	615	52.1%
1	Yes	566	47.9%
Sysmiss		5	

**N6\_E\_96: Other**Data file: **emap\_raw\_endline\_women.dta****Overview**Valid: 1181    Invalid: 5    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1139	96.4%
1	Yes	42	3.6%
Sysmiss		5	

**N6\_98: RF**Data file: **emap\_raw\_endline\_women.dta****Overview**Valid: 1181    Invalid: 5    Minimum: 0    Maximum: 1  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1179	99.8%
1	Yes	2	0.2%
Sysmiss		5	

**N6\_99: DK****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 1181    Invalid: 5    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1173	99.3%
1	Yes	8	0.7%
Sysmiss		5	

**N7: How comfortable respondent is with public speaking about infrastructure needed i****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 1173    Invalid: 13    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Not at all	156	13.3%
2	Not very comfortable	99	8.4%
3	Comfortable	918	78.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		13	

**N8: How comfortable respondent is with public speaking about making sure goods and d****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 1172    Invalid: 14    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Not at all	137	11.7%
2	Not very comfortable	127	10.8%
3	Comfortable	908	77.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		14	

### N9: How comfortable respondent is to report money embezzlement from public authority

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1171    Invalid: 15    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Not at all	391	33.4%
2	Not very comfortable	327	27.9%
3	Comfortable	453	38.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		15	

### N10: How comfortable respondent is to speak freely within the hh

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1174    Invalid: 12    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1	Not at all	71	6%
2	Not very comfortable	83	7.1%
3	Comfortable	1020	86.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		12	

## N10B\_E: N10b\_e

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 581    Invalid: 605    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	17	2.9%
1	Yes	564	97.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		605	

## N11\_E: Feeling of respondent concerning partner participation in GDH

Data file: `emap_raw_endline_women.dta`

### Overview

Valid: 564    Invalid: 622    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	very unhappy	54	9.6%
2	unhappy	9	1.6%
3	happy	108	19.1%
4	very happy	393	69.7%
Sysmiss		622	

**N12\_E: Partner changes observed by respondent since the participation of partner in GDH**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 564    Invalid: 622    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	44	7.8%
1	Yes	520	92.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		622	

**N13\_E: The most impacting change of partner, according to respondent**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 520    Invalid: 666    Minimum: 1    Maximum: 96  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 96    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Participate more in domestic work	111	21.3%
2	Take more care of children	28	5.4%
3	Participate more in agricultural works	47	9%
4	Is more respectful to me	48	9.2%
5	Take my opinion into account most often	46	8.8%
6	More harmony in household	80	15.4%
7	Provide more financial support in hh	55	10.6%
8	Is less physically violent	37	7.1%
9	He drinks less	28	5.4%
10	Home in time more often	32	6.2%
11	Less time with another wife/partner	7	1.3%

96	Other	1	0.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		666	

### N13\_E\_AUTRE: Other\_the most impacting change of partner, according to respondent

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186    Invalid:  
 Type: Discrete    Width: 161    Range: -    Format: character

### N14\_E: The second most impacting change of partner, according to respondent

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 519    Invalid: 667    Minimum: 0    Maximum: 96  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 96    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No other change	44	8.5%
1	Participate more in domestic work	67	12.9%
2	Take more care of children	32	6.2%
3	Participate more in agricultural works	59	11.4%
4	Is more respectful to me	59	11.4%
5	Take my opinion into account most often	41	7.9%
6	More harmony in household	78	15%
7	Provide more financial support in hh	55	10.6%
8	Is less physically violent	31	6%
9	He drinks less	24	4.6%
10	Home in time more often	21	4%
11	Less time with another wife/partner	6	1.2%
96	Other	2	0.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		667	

**N14\_E\_AUTRE: Other\_The second most impacting change of partner, according to respondent**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1186 Invalid:  
 Type: Discrete Width: 169 Range: - Format: character

**Q1: Respondent felt embarrassed by the questions**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1174 Invalid: 12 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1155	98.4%
1	Yes	19	1.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		12	

**Q2: Respondent felt at ease during the interview**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1174 Invalid: 12 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	27	2.3%
1	Yes	1147	97.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		12	

**Q3: Resopndent felt threatened by the answers she gave**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1174 Invalid: 12 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1153	98.2%
1	Yes	21	1.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		12	

**Q4: Respondent felt the PDA was hard to use**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1173 Invalid: 13 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1143	97.4%
1	Yes	30	2.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		13	

**Q5: Enumerator felt respondent was not focused sometimes during the interview**Data file: `emap_raw_endline_women.dta`**Overview**

Valid: 1174 Invalid: 12 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1127	96%
1	Yes	47	4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		12	

### Q6: Enumerator felt respondent was sometimes afraid to answer during interview

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1173 Invalid: 13 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1148	97.9%
1	Yes	25	2.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		13	

### Q7: Enumerator felt respondent was sometimes suffering during interview

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1173 Invalid: 13 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1136	96.8%
1	Yes	37	3.2%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		13	

### Q8: Interview was interrupted

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1173 Invalid: 13 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1117	95.2%
1	Yes	56	4.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		13	

### Q9: Sections during which interview was interrupted

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
 Type: Discrete Width: 4 Range: - Format: character

### Q9\_1: O9\_e\_1

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 56 Invalid: 1130 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		56	100%

Sysmiss		1130	
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## Q9\_2: O9\_e\_2

Data file: **emap\_raw\_endline\_women.dta**

### Overview

Valid: 56 Invalid: 1130 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		53	94.6%
1		3	5.4%
Sysmiss		1130	

## Q9\_3: O9\_e\_3

Data file: **emap\_raw\_endline\_women.dta**

### Overview

Valid: 56 Invalid: 1130 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		56	100%
Sysmiss		1130	

## Q9\_4: O9\_e\_4

Data file: **emap\_raw\_endline\_women.dta**

### Overview

Valid: 56 Invalid: 1130 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		54	96.4%
1		2	3.6%
Sysmiss		1130	

### Q9\_5: O9\_e\_5

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 56 Invalid: 1130 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		47	83.9%
1		9	16.1%
Sysmiss		1130	

### Q9\_6: O9\_e\_6

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 56 Invalid: 1130 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		49	87.5%
1		7	12.5%
Sysmiss		1130	

### Q9\_7: O9\_e\_7

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 56 Invalid: 1130 Minimum: 0 Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		46	82.1%
1		10	17.9%
Sysmiss		1130	

**Q9\_9: O9\_e\_9**Data file: **emap\_raw\_endline\_women.dta****Overview**

Valid: 56    Invalid: 1130    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		50	89.3%
1		6	10.7%
Sysmiss		1130	

**Q9\_10: O9\_e\_10**Data file: **emap\_raw\_endline\_women.dta****Overview**

Valid: 56    Invalid: 1130    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		39	69.6%
1		17	30.4%
Sysmiss		1130	

**Q9\_12: O9\_e\_12****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 56 Invalid: 1130 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		51	91.1%
1		5	8.9%
Sysmiss		1130	

**Q9\_14: O9\_e\_14****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 56 Invalid: 1130 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		55	98.2%
1		1	1.8%
Sysmiss		1130	

**Q9\_15: O9\_e\_15****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 56 Invalid: 1130 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		56	100%

Sysmiss		1130	
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## Q10: Reasons why interview was interrupted

Data file: **emap\_raw\_endline\_women.dta**

### Overview

Valid: 1186 Invalid:  
Type: Discrete Width: 3 Range: - Format: character

## Q10\_1: O10\_e\_1

Data file: **emap\_raw\_endline\_women.dta**

### Overview

Valid: 56 Invalid: 1130 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		45	80.4%
1		11	19.6%
Sysmiss		1130	

## Q10\_2: O10\_e\_2

Data file: **emap\_raw\_endline\_women.dta**

### Overview

Valid: 56 Invalid: 1130 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		41	73.2%
1		15	26.8%
Sysmiss		1130	

**Q10\_3: O10\_e\_3****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 56 Invalid: 1130 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		55	98.2%
1		1	1.8%
Sysmiss		1130	

**Q10\_4: O10\_e\_4****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 56 Invalid: 1130 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		56	100%
Sysmiss		1130	

**Q10\_5: O10\_e\_5****Data file:** `emap_raw_endline_women.dta`**Overview**

Valid: 56 Invalid: 1130 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		56	100%
Sysmiss		1130	

**Q10\_6: O10\_e\_6****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 56 Invalid: 1130 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		20	35.7%
1		36	64.3%
Sysmiss		1130	

**Q10\_7: O10\_e\_7****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 56 Invalid: 1130 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		56	100%
Sysmiss		1130	

**Q10\_8: O10\_e\_8****Data file:** emap\_raw\_endline\_women.dta**Overview**

Valid: 56 Invalid: 1130 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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0		56	100%
Sysmiss		1130	

### Q10\_AUTRE1: Other - reason why interview was interrupted

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
Type: Discrete Width: 134 Range: - Format: character

### O11: O11

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid:  
Type: Continuous Width: 605 Range: - Format: character

### O12: survey status

Data file: `emap_raw_endline_women.dta`

#### Overview

Valid: 1186 Invalid: Minimum: 1 Maximum: 6  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No consent	0	0%
1	Survey: complete	1177	99.2%
2	Survey: incomplete	3	0.3%
3	Unavailable	1	0.1%
4	Refused to answer	4	0.3%
5	Deceased	0	0%
6	Permanently displaced	1	0.1%

### INSTANCEID: instanceID

Data file: `emap_raw_endline_women.dta`

## Overview

Valid: 1186 Invalid:  
Type: Continuous Width: 41 Range: - Format: character

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### KEY: KEY

Data file: **emap\_raw\_endline\_women.dta**

## Overview

Valid: 1186 Invalid:  
Type: Continuous Width: 41 Range: - Format: character

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### HHID: Household id

Data file: **emap\_raw\_endline\_women.dta**

## Overview

Valid: 1186 Invalid:  
Type: Continuous Width: 4 Range: - Format: character

---

**SUBMISSIONDATE: SubmissionDate****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 1340 Invalid:  
 Type: Continuous Width: 20 Range: - Format: character

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**START: Start date****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 1340 Invalid:  
 Type: Continuous Width: 20 Range: - Format: character

---

**FIN\_ENQUETE: fin\_enquete****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 1340 Invalid:  
 Type: Continuous Width: 20 Range: - Format: character

---

**A2: Supervisor ID****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 1340 Invalid: Minimum: 30 Maximum: 80  
 Type: Discrete Decimal: 0 Width: 2 Range: 30 - 80 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
20	1	0	0%
30	2	263	19.6%
40	3	379	28.3%
50	4	5	0.4%
54	5	4	0.3%
60	6	6	0.4%
70	7	376	28.1%
80	8	307	22.9%

---

**A4: Enumerator ID****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 1340    Invalid:    Minimum: 30    Maximum: 85  
 Type: Discrete    Decimal: 0    Width: 2    Range: 30 - 85    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
30	Fiston	17	1.3%
31	Jean de Dieu Buyemere	67	5%
32	Ghislain	71	5.3%
33	Pacifique	62	4.6%
35	Bienfait Nshombo	72	5.4%
36	Ephrem	84	6.3%
40	Alex	6	0.4%
41	Christian	57	4.3%
42	Herve	54	4%
43	Pascal	43	3.2%
44	Marcellin BETU	60	4.5%
45	Delphin	49	3.7%
70	Michel	4	0.3%
71	Louis	98	7.3%
72	Jean de Dieu	75	5.6%
73	Job Bandu Muuma	66	4.9%
74	Patrick	67	5%
75	Rene Bashali	68	5.1%
80	Andre	8	0.6%
81	Franck	61	4.6%
82	Junior	69	5.1%
83	Rukara Adelard	65	4.9%
84	Baseme	58	4.3%
85	David	59	4.4%

**A5: Province****Data file:** emap\_raw\_endline\_men.dta

**Overview**

Valid: 1275 Invalid: 65 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	South Kivu	642	50.4%
2	North Kivu	633	49.6%
Sysmiss		65	

**A7\_E: A7\_e**

Data file: **emap\_raw\_endline\_men.dta**

**Overview**

Valid: 1340 Invalid: Minimum: 1011 Maximum: 30501  
 Type: Continuous Decimal: 0 Width: 5 Range: 1011 - 30501 Format: Numeric

**A7: ID**

Data file: **emap\_raw\_endline\_men.dta**

**Overview**

Valid: 1340 Invalid:  
 Type: Continuous Width: 5 Range: - Format: character

**A8A\_E: Has you found respondant?**

Data file: **emap\_raw\_endline\_men.dta**

**Overview**

Valid: 1340 Invalid: Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	0.1%
1	Yes	1339	99.9%

**A8B\_E: Reasons of lost of respondant****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 1    Invalid: 1339    Minimum: 3    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 3 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Moved	0	0%
2	Deceased	0	0%
3	Not found	1	100%
Sysmiss		1339	

**A8: Checking ID****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 5    Invalid: 1335    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1	20%
1	Yes	4	80%
Sysmiss		1335	

**A10: Has additional information about identity****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 1339    Invalid: 1    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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0	No	1084	81%
1	Yes	255	19%
Sysmiss		1	

### A15: Interview language

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1339 Invalid: 1 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Swahili	787	58.8%
2	Mashi	370	27.6%
3	French	3	0.2%
4	Kinyarwanda	179	13.4%
Sysmiss		1	

### B1: Has asked questions about consent

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1339 Invalid: 1 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1005	75.1%
1	Yes	334	24.9%
Sysmiss		1	

### B2: Has consented to participate

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1339 Invalid: 1 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	21	1.6%
1	Yes	1318	98.4%
Sysmiss		1	

**C1: Household head identity**

Data file: **emap\_raw\_endline\_men.dta**

**Overview**

Valid: 1317 Invalid: 23 Minimum: 1 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 96 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Respondent	1106	84%
2	Partner	16	1.2%
3	Other male family member	36	2.7%
4	Other female family member	4	0.3%
5	My husband and I equally	154	11.7%
96	Other	1	0.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**C1\_AUTRE: Other - household head identity**

Data file: **emap\_raw\_endline\_men.dta**

**Overview**

Valid: 1340 Invalid:  
 Type: Discrete Width: 44 Range: - Format: character

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
		1333	99.5%
C est son papa qui est le chef de la famille		1	0.1%
Ma mere		1	0.1%
Mon pere		1	0.1%
Mon père		1	0.1%
Son pere		1	0.1%
Un autre homme de la famille		1	0.1%
Un autre homme		1	0.1%

### C9A\_E: Marital status (for single man in baseline)

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 130 Invalid: 1210 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	55	42.3%
1	Yes	75	57.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1210	

### C10A\_E: New marital status of single man in baseline,now in couple

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 52 Invalid: 1288 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Married	35	67.3%
2	Lives with a partner	17	32.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1288	

### C12A\_E: Partner's residence (for single man in baseline, now in couple)

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 53 Invalid: 1287 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Lives with respondent	50	94.3%
2	Lives elsewhere	3	5.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1287	

### C16B\_1\_E: Reason for choosing current partner(single man in baseline)

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 35 Invalid: 1305 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Chose each other	28	80%
2	Arranged marriage	7	20%
3	Arranged marriage but could have refused	0	0%
96	Other	0	0%
Sysmiss	DK	0	

Sysmiss	RF	0	
Sysmiss		1305	

### C16B\_E: Lifetime with current partner

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 55 Invalid: 1285 Minimum: 0 Maximum: 18  
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 18 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		3	5.5%
2		3	5.5%
2.5		1	1.8%
3		3	5.5%
3.7		1	1.8%
4		2	3.6%
5		5	9.1%
6		9	16.4%
8		3	5.5%
9		2	3.6%
11		6	10.9%
12		11	20%
13		1	1.8%
14		2	3.6%
17		1	1.8%
18		2	3.6%
Sysmiss		1285	

### C17A\_E: have you any other wives or partners? (single man in baseline)

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 55 Invalid: 1285 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	53	96.4%
1	Yes	2	3.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1285	

### C18A\_E: Number of wives or partners in total(single man in baseline)

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 2 Invalid: 1338 Minimum: 2 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 5 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
2		1	50%
5		1	50%
Sysmiss		1338	

### C9B\_E: Marital status (for man in couple in baseline)

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1121 Invalid: 219 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	23	2.1%
1	Yes	1098	97.9%
Sysmiss	DK	0	
Sysmiss	RF	0	

Sysmiss		219	
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## C9C\_E: Current marital status: widowed, divorced or separated

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 21 Invalid: 1319 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Divorced	1	4.8%
2	separated	13	61.9%
3	Widower	7	33.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1319	

## C9D\_E: how many months have you divorced or separated?

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 14 Invalid: 1326 Minimum: 2 Maximum: 17  
 Type: Discrete Decimal: 0 Width: 2 Range: 2 - 17 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
2		3	21.4%
4		2	14.3%
5		1	7.1%
7		1	7.1%
8		3	21.4%
12		3	21.4%
17		1	7.1%
Sysmiss		1326	

**C10B\_E: Now, have you in couple with a woman?**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 23    Invalid: 1317    Minimum: 1    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Married	5	21.7%
2	Lives with a partner	9	39.1%
3	No, single man	9	39.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1317	

**C11B\_E: How many months have you in couple?(new partner)**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 14    Invalid: 1326    Minimum: 0.5    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 3    Range: 0.5 - 12    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0.5		1	7.1%
1		1	7.1%
2		1	7.1%
3		1	7.1%
3.5		1	7.1%
4		2	14.3%
5		1	7.1%
6		1	7.1%
10		1	7.1%
12		4	28.6%

Sysmiss		1326	
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## C12B\_E: Partner's residence (change partner)

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 14 Invalid: 1326 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Lives with respondent	11	78.6%
2	Lives elsewhere	3	21.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1326	

## C16B\_2\_E: Reason for choosing current partner (change partner)

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 5 Invalid: 1335 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Chose each other	2	40%
2	Arranged marriage	3	60%
3	Arranged marriage but could have refused	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1335	

**C17B\_E: have you any other wives or partners? (change partner)**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 14 Invalid: 1326 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	13	92.9%
1	Yes	1	7.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1326	

**C18B\_E: Number of wives or partners in total(change partner)**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 1 Invalid: 1339 Minimum: 5 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 5 - 5 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
5		1	100%
Sysmiss		1339	

**C4\_E\_SB: Respondent's age**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 64 Invalid: 1276 Minimum: 20 Maximum: 67  
 Type: Discrete Decimal: 0 Width: 2 Range: 20 - 67 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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20		2	3.1%
22		2	3.1%
24		1	1.6%
25		3	4.7%
26		1	1.6%
27		2	3.1%
28		1	1.6%
29		2	3.1%
30		3	4.7%
31		2	3.1%
32		3	4.7%
34		1	1.6%
35		5	7.8%
36		5	7.8%
37		2	3.1%
39		1	1.6%
40		2	3.1%
42		2	3.1%
43		2	3.1%
45		4	6.3%
47		3	4.7%
48		1	1.6%
49		1	1.6%
50		1	1.6%
53		2	3.1%
54		1	1.6%
56		2	3.1%
57		1	1.6%
60		1	1.6%
62		1	1.6%
63		1	1.6%
65		2	3.1%
67		1	1.6%
Sysmiss		1276	

### C5\_E\_SB: Marital status

Data file: emap\_raw\_endline\_men.dta

**Overview**

Valid: 64 Invalid: 1276 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Married	48	75%
2	Lives with a partner	14	21.9%
3	No, single man	2	3.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1276	

**C6\_E\_SB: Partner to be called**

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1340 Invalid:  
 Type: Discrete Width: 8 Range: - Format: character

**C7\_E\_SB: Partner's residence (for single man in baseline, now in couple)**

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 62 Invalid: 1278 Minimum: 1 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Lives with respondent	62	100%
2	Lives elsewhere	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1278	

**C8\_E\_SB: Age when got married or started living with current partner**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 62    Invalid: 1278    Minimum: 17    Maximum: 51  
 Type: Discrete    Decimal: 0    Width: 2    Range: 17 - 51    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
17		1	1.6%
18		7	11.3%
19		5	8.1%
20		18	29%
22		3	4.8%
23		4	6.5%
24		3	4.8%
25		3	4.8%
26		2	3.2%
27		1	1.6%
28		2	3.2%
29		1	1.6%
30		4	6.5%
35		1	1.6%
37		1	1.6%
38		1	1.6%
39		1	1.6%
40		1	1.6%
50		2	3.2%
51		1	1.6%
Sysmiss		1278	

**C9\_E\_SB: Has been married or living with a woman as if married in the past**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1    Invalid: 1339    Minimum: 1    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1339	

### C10\_E\_SB: Current marital status: widowed, divorced or separated

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1    Invalid: 1339    Minimum: 2    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 2 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Divorced	0	0%
2	separated	1	100%
3	Widower	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1339	

### C11\_E\_SB: Been married or living with a woman as if married once or several times

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 52    Invalid: 1288    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Once	45	86.5%

2	Several times	7	13.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1288	

## C12\_E\_SB: Age when got married or started living with woman for the first time

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 8    Invalid: 1332    Minimum: 20    Maximum: 38  
 Type: Discrete    Decimal: 0    Width: 2    Range: 20 - 38    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
20		5	62.5%
22		1	12.5%
23		1	12.5%
38		1	12.5%
Sysmiss		1332	

## C13\_E\_SB: Reason for choosing current partner(single man in baseline)

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 62    Invalid: 1278    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 2    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Chose each other	44	71%
2	Arranged marriage	18	29%
3	Arranged marriage but could have refused	0	0%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1278	

**C14\_E\_SB: have you any other wives or partners? (single man in baseline)**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 62 Invalid: 1278 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	61	98.4%
1	Yes	1	1.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1278	

**C15\_E\_SB: Number of wives or partners in total(single man in baseline)**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1 Invalid: 1339 Minimum: 2 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		1	100%
Sysmiss		1339	

**D15: Frequency of listening to radio**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Never	182	13.8%
1	Less than once a week	90	6.8%
2	At least once a week	1045	79.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

### E15: Household uses land for agriculture or cattle farming

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	54	4.1%
1	Yes	1263	95.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

### E16: Among household's lands, respondent owns personally

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1261 Invalid: 79 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	390	30.9%

1	Yes	871	69.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		79	

### E17: Among household's lands, respondent works on lands

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1261    Invalid: 79    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	69	5.5%
1	Yes	1192	94.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		79	

### E1\_E: Has worked (non-domestic, paid or unpaid) in the past 7 days

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1317    Invalid: 23    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	199	15.1%
1	Yes	1118	84.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**E2: Reason why did not work in the past 7 days**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 199    Invalid: 1141    Minimum: 1    Maximum: 96  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 96    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		5	2.5%
2		29	14.6%
3		18	9%
4		130	65.3%
5		3	1.5%
6		1	0.5%
7		3	1.5%
96		10	5%
Sysmiss		1141	

**E2\_AUTRE: Other Reason why respondent did not work in the past 7 days**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1340    Invalid:  
 Type: Discrete    Width: 56    Range: -    Format: character

**E3\_E: Has worked (non-domestic, paid or unpaid) in the past 12 months**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 199    Invalid: 1141    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	22	11.1%
1	Yes	177	88.9%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1141	

#### E4: Reason why did not work in the past 12 months

Data file: `emap_raw_endline_men.dta`

##### Overview

Valid: 22 Invalid: 1318 Minimum: 1 Maximum: 7  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

##### Questions and instructions

###### CATEGORIES

Value	Category	Cases	
1		2	9.1%
2		2	9.1%
3		4	18.2%
4		12	54.5%
7		2	9.1%
Sysmiss		1318	

#### E7A: Principal activity

Data file: `emap_raw_endline_men.dta`

##### Overview

Valid: 1287 Invalid: 53 Minimum: 1 Maximum: 20  
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 20 Format: Numeric

##### Questions and instructions

###### CATEGORIES

Value	Category	Cases	
1	Agriculture	888	69%
2	Livestock	16	1.2%
3	Fishing, fish farming	0	0%
4	Picking	3	0.2%
5	Processing of agricultural products	4	0.3%
6	Hunting	0	0%
7	Other agricultural activities	5	0.4%

8	Non agricultural firm	34	2.6%
9	Mining	2	0.2%
10	Transportation	31	2.4%
11	Craft/sewing/hairstyling	31	2.4%
12	Builder	17	1.3%
13	Coal worker	12	0.9%
14	Official / civil servant	48	3.7%
15	Teacher / professor	151	11.7%
16	Nurse	6	0.5%
17	Domestic work	1	0.1%
18	Babysitting	0	0%
19	Other non agricultural activity	33	2.6%
20	Student	5	0.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		53	

### E7\_AUTRE: Other\_Principal activity

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid:  
Type: Continuous Width: 132 Range: - Format: character

### E8: Status in activity

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1287 Invalid: 53 Minimum: 1 Maximum: 3  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Employed	289	22.5%
2	Self-employed	791	61.5%
3	Servant	207	16.1%
Sysmiss	DK	0	
Sysmiss	RF	0	

Sysmiss		53	
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## E10\_E: Number of months dedicated to principal activity in the past 12 months

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1284    Invalid: 56    Minimum: 0.25    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 4    Range: 0.25 - 12    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0.25		1	0.1%
1		16	1.2%
1.5		2	0.2%
2		49	3.8%
3		82	6.4%
4		98	7.6%
5		80	6.2%
6		194	15.1%
7		61	4.8%
8		108	8.4%
9		75	5.8%
10		192	15%
11		28	2.2%
12		298	23.2%
Sysmiss		56	

## E11\_E: Number of days dedicated to principal activity during a typical month

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1276    Invalid: 64    Minimum: 1    Maximum: 31  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 31    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
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1		2	0.2%
2		4	0.3%
3		5	0.4%
4		16	1.3%
5		10	0.8%
6		9	0.7%
7		16	1.3%
8		22	1.7%
9		4	0.3%
10		16	1.3%
12		92	7.2%
13		2	0.2%
14		46	3.6%
15		37	2.9%
16		122	9.6%
17		3	0.2%
18		24	1.9%
19		3	0.2%
20		218	17.1%
21		32	2.5%
22		59	4.6%
23		6	0.5%
24		96	7.5%
25		37	2.9%
26		325	25.5%
27		4	0.3%
28		5	0.4%
30		57	4.5%
31		4	0.3%
Sysmiss		64	

## E12A\_U\_E: What is the currency?

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 969    Invalid: 371    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Congolese francs	554	57.2%
2	Dollars	415	42.8%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		371	

### E12A\_FC\_E: Money earned in FC during the last month by respondent in principal activity

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 554 Invalid: 786 Minimum: 0 Maximum: 500000  
 Type: Continuous Decimal: 0 Width: 6 Range: 0 - 500000 Format: Numeric

### E12A\_D\_E: Money earned in Dollars during the last month by respondent in principal activity

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 412 Invalid: 928 Minimum: 3 Maximum: 1000  
 Type: Continuous Decimal: 0 Width: 4 Range: 3 - 1000 Format: Numeric

### E12\_E: Has a secondary activity

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1287 Invalid: 53 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	552	42.9%
1	Yes	735	57.1%
Sysmiss	DK	0	
Sysmiss	RF	0	

Sysmiss		53	
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## E12B\_E: Secondary activity

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 735    Invalid: 605    Minimum: 1    Maximum: 20  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 20    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Agriculture	222	30.2%
2	Livestock	88	12%
3	Fishing, fish farming	2	0.3%
4	Picking	0	0%
5	Processing of agricultural products	8	1.1%
6	Hunting	0	0%
7	Other agricultural activities	6	0.8%
8	Non agricultural firm	44	6%
9	Mining	2	0.3%
10	Transportation	46	6.3%
11	Craft/sewing/hairdressing	83	11.3%
12	Builder	43	5.9%
13	Coal worker	32	4.4%
14	Official / civil servant	40	5.4%
15	Teacher / professor	29	3.9%
16	Nurse	9	1.2%
17	Domestic work	2	0.3%
18	Babysitting	1	0.1%
19	Other non agricultural activity	76	10.3%
20	Student	2	0.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		605	

**E12B\_AUTRE\_E: Other\_secondary activity****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 1340 Invalid:  
 Type: Continuous Width: 218 Range: - Format: character

**E13\_E: Status in activity****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 732 Invalid: 608 Minimum: 1 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Employed	259	35.4%
2	Self-employed	355	48.5%
3	Servant	118	16.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		608	

**E13C\_E: Number of months dedicated to secondary activity in the past 12 months****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 732 Invalid: 608 Minimum: 0.25 Maximum: 12  
 Type: Discrete Decimal: 0 Width: 4 Range: 0.25 - 12 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0.25		2	0.3%
0.5		4	0.5%
1		41	5.6%
1.5		1	0.1%
2		93	12.7%

2.5		2	0.3%
3		87	11.9%
4		97	13.3%
5		37	5.1%
6		69	9.4%
6.25		1	0.1%
7		25	3.4%
8		37	5.1%
9		20	2.7%
10		36	4.9%
11		6	0.8%
11.5		1	0.1%
12		173	23.6%
Sysmiss		608	

### E13D\_E: Number of days dedicated to secondary activity during a typical month

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 724    Invalid: 616    Minimum: 1    Maximum: 31  
 Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 31    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1		9	1.2%
2		16	2.2%
3		23	3.2%
4		47	6.5%
5		11	1.5%
6		14	1.9%
7		20	2.8%
8		79	10.9%
9		2	0.3%
10		38	5.2%
11		1	0.1%
12		95	13.1%
13		2	0.3%

14		21	2.9%
15		27	3.7%
16		37	5.1%
17		1	0.1%
18		17	2.3%
19		3	0.4%
20		49	6.8%
21		14	1.9%
22		11	1.5%
24		16	2.2%
25		8	1.1%
26		73	10.1%
28		4	0.6%
30		84	11.6%
31		2	0.3%
Sysmiss		616	

### E13E\_U\_E: What is the currency?

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 501    Invalid: 839    Minimum: 1    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 2    Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Congolese francs	285	56.9%
2	Dollars	216	43.1%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		839	

### E13E\_FC\_E: Money earned in FC during the last month by respondent in secondary activity

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 285    Invalid: 1055    Minimum: 0    Maximum: 780000  
 Type: Continuous    Decimal: 0    Width: 6    Range: 0 - 780000    Format: Numeric

**E13E\_D\_E: Money earned in Dollars during the last month by respondent in secondary activit**

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 215    Invalid: 1125    Minimum: 2    Maximum: 700  
 Type: Discrete    Decimal: 0    Width: 3    Range: 2 - 700    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
2		1	0.5%
5		10	4.7%
8		1	0.5%
10		26	12.1%
12		2	0.9%
14		1	0.5%
15		14	6.5%
19		1	0.5%
20		28	13%
21		1	0.5%
24		1	0.5%
25		4	1.9%
26		1	0.5%
28		2	0.9%
30		19	8.8%
32		1	0.5%
35		4	1.9%
36		1	0.5%
40		9	4.2%
45		1	0.5%
50		28	13%
56		2	0.9%
60		11	5.1%
70		4	1.9%
75		5	2.3%

79		1	0.5%
80		4	1.9%
100		6	2.8%
109		1	0.5%
120		3	1.4%
130		1	0.5%
140		1	0.5%
146		1	0.5%
150		4	1.9%
180		1	0.5%
200		5	2.3%
250		3	1.4%
300		1	0.5%
350		1	0.5%
360		1	0.5%
450		2	0.9%
700		1	0.5%
Sysmiss		1125	

## E14: Partner knows the proportion of money respondent gains from activity

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1226   Invalid: 114   Minimum: 1   Maximum: 4  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Partner does not know	17	1.4%
2	Less than half	22	1.8%
3	More than half	131	10.7%
4	Totality	1056	86.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		114	

**E14\_U\_E: What is the currency?**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 769 Invalid: 571 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1		530	68.9%
2		239	31.1%
Sysmiss		571	

**E14E\_FC\_E: Money earned in FC during the last month by respondent partner's according to re**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 530 Invalid: 810 Minimum: 0 Maximum: 412000  
 Type: Discrete Decimal: 0 Width: 6 Range: 0 - 412000 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		29	5.5%
1	Congolese francs	0	0%
2	Dollars	0	0%
500		1	0.2%
1000		5	0.9%
1500		2	0.4%
2000		9	1.7%
3000		12	2.3%
4000		3	0.6%
4500		1	0.2%
5000		40	7.5%
5500		1	0.2%
6000		7	1.3%
6500		1	0.2%

7000		6	1.1%
7500		3	0.6%
8000		11	2.1%
8500		2	0.4%
9000		3	0.6%
10000		56	10.6%
10500		2	0.4%
11000		1	0.2%
12000		11	2.1%
12500		1	0.2%
13000		1	0.2%
15000		37	7%
16000		3	0.6%
17500		1	0.2%
18000		3	0.6%
19000		1	0.2%
20000		58	10.9%
22000		1	0.2%
22500		1	0.2%
24000		3	0.6%
25000		14	2.6%
26000		1	0.2%
28000		1	0.2%
30000		43	8.1%
32000		1	0.2%
35000		4	0.8%
36000		1	0.2%
40000		25	4.7%
41500		1	0.2%
42000		1	0.2%
43000		1	0.2%
44000		1	0.2%
45000		7	1.3%
49000		1	0.2%
50000		34	6.4%
53000		1	0.2%
54000		1	0.2%
60000		9	1.7%
68000		1	0.2%

69000		1	0.2%
70000		5	0.9%
75000		5	0.9%
78000		1	0.2%
79000		1	0.2%
80000		5	0.9%
85000		1	0.2%
90000		5	0.9%
92000		1	0.2%
100000		10	1.9%
110000		1	0.2%
116000		1	0.2%
120000		4	0.8%
130000		1	0.2%
144000		1	0.2%
147000		1	0.2%
150000		6	1.1%
160000		2	0.4%
180000		1	0.2%
200000		5	0.9%
220000		1	0.2%
250000		2	0.4%
300000		3	0.6%
400000		1	0.2%
412000		1	0.2%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		810	

### E14E\_D\_E: Money earned in Dollars during the last month by respondent partner's according

Data file: emap\_raw\_endline\_men.dta

#### Overview

Valid: 239 Invalid: 1101 Minimum: 0 Maximum: 375  
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 375 Format: Numeric

#### Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	0.8%
4		2	0.8%
5		15	6.3%
7		2	0.8%
10		30	12.6%
12		3	1.3%
14		1	0.4%
15		18	7.5%
20		35	14.6%
25		7	2.9%
30		22	9.2%
35		5	2.1%
40		7	2.9%
42		1	0.4%
44		1	0.4%
45		1	0.4%
50		28	11.7%
55		2	0.8%
60		5	2.1%
63		1	0.4%
67		1	0.4%
70		4	1.7%
71		1	0.4%
80		12	5%
87		1	0.4%
88		1	0.4%
90		1	0.4%
100		14	5.9%
109		1	0.4%
120		1	0.4%
125		1	0.4%
130		2	0.8%
140		2	0.8%
150		4	1.7%
160		1	0.4%
180		1	0.4%
200		1	0.4%
225		1	0.4%

375		1	0.4%
Sysmiss		1101	

### E23: According to respondent, the person who contributes the most the hh income is

Data file: emap\_raw\_endline\_men.dta

#### Overview

Valid: 1231 Invalid: 109 Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 2 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Respondent	811	65.9%
2	Partner	175	14.2%
3	Respondent and partner equally	239	19.4%
4	Hh member	6	0.5%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		109	

### E24: Fraction of partner's income respondent thinks he is aware of

Data file: emap\_raw\_endline\_men.dta

#### Overview

Valid: 1162 Invalid: 178 Minimum: 1 Maximum: 4  
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Totality	1008	86.7%
2	More than half	62	5.3%
3	Less than half	34	2.9%
4	Respondent DK what partner earns	58	5%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	

Sysmiss	RF	0	
Sysmiss		178	

## E25B: In past 12 months, frequency respondent taken partner's earned money against he

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1226 Invalid: 114 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Not in past 12 months	1117	91.1%
2	Once	28	2.3%
3	Sometimes	61	5%
4	Often	20	1.6%
5	Doesn't remember	0	0%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		114	

## E26B: In past 12 months, frequency of respondent refusing to give money to partner fo

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1227 Invalid: 113 Minimum: 1 Maximum: 5  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Not in past 12 months	1104	90%
2	Once	42	3.4%
3	Sometimes	63	5.1%
4	Often	14	1.1%
5	Doesn't remember	4	0.3%

Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		113	

## E28: In the past 12 months, respondent has saved money

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1317    Invalid: 23    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	669	50.8%
1	Yes	648	49.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

## E29: Is partner aware of respondent's savings

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 644    Invalid: 696    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	45	7%
1	Yes	599	93%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		696	

**E30: Does any non-household member regularly send money to respondent's hh**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1110	84.2%
1	Yes	208	15.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

**F1A: Takes seriously partner's opinion on use of money respondent earns**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1229 Invalid: 111 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	60	4.9%
1	Yes	1165	94.8%
2	Partner and respondent don't talk	4	0.3%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		111	

**F2A: Who takes final decision on use of money respondent earns**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1229 Invalid: 111 Minimum: 1 Maximum: 4

Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Mainly respondent	584	47.5%
2	Mainly partner	113	9.2%
3	Respondent and partner equally	531	43.2%
4	Mainly another hh member	1	0.1%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		111	

**F1B: Takes seriously partner's opinion on use of money partner earns**Data file: `emap_raw_endline_men.dta`**Overview**Valid: 1202    Invalid: 138    Minimum: 0    Maximum: 2  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	67	5.6%
1	Yes	1123	93.4%
2	Partner and respondent don't talk	12	1%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		138	

**F2B: Who takes final decision on use of money partner earns**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1200    Invalid: 140    Minimum: 1    Maximum: 4

Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Mainly respondent	519	43.3%
2	Mainly partner	142	11.8%
3	Respondent and partner equally	538	44.8%
4	Mainly another hh member	1	0.1%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		140	

**F1C: Takes seriously partner's opinion on yours own needs for health care**Data file: `emap_raw_endline_men.dta`**Overview**Valid: 1222    Invalid: 118    Minimum: 0    Maximum: 2  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	33	2.7%
1	Yes	1185	97%
2	Partner and respondent don't talk	4	0.3%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		118	

**F2C: Who takes final decision regarding your own health care**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1220    Invalid: 120    Minimum: 1    Maximum: 96

Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 96    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Mainly respondent	397	32.5%
2	Mainly partner	365	29.9%
3	Respondent and partner equally	452	37%
4	Mainly another hh member	5	0.4%
96	Other	1	0.1%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		120	

**F1D: Takes seriously partner's opinion on major investment for household**Data file: `emap_raw_endline_men.dta`**Overview**Valid: 1230    Invalid: 110    Minimum: 0    Maximum: 2  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	25	2%
1	Yes	1199	97.5%
2	Partner and respondent don't talk	6	0.5%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		110	

**F2D: Who takes final decision regarding major investments for household**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1230    Invalid: 110    Minimum: 1    Maximum: 96

Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 96    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Mainly respondent	478	38.9%
2	Mainly partner	158	12.8%
3	Respondent and partner equally	588	47.8%
4	Mainly another hh member	5	0.4%
96	Other	1	0.1%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		110	

**F1E: Takes seriously partner's opinion on visits to family or parents**Data file: `emap_raw_endline_men.dta`**Overview**Valid: 1224    Invalid: 116    Minimum: 0    Maximum: 2  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	65	5.3%
1	Yes	1156	94.4%
2	Partner and respondent don't talk	3	0.2%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		116	

**F2E: Who takes final decision regarding visits to family or parents**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1224    Invalid: 116    Minimum: 1    Maximum: 96

Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 96    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Mainly respondent	516	42.2%
2	Mainly partner	150	12.3%
3	Respondent and partner equally	557	45.5%
4	Mainly another hh member	0	0%
96	Other	1	0.1%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		116	

**F1F: Takes seriously partner's opinion on minor purchases for household**Data file: `emap_raw_endline_men.dta`**Overview**Valid: 1231    Invalid: 109    Minimum: 0    Maximum: 2  
Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	83	6.7%
1	Yes	1132	92%
2	Partner and respondent don't talk	16	1.3%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		109	

**F2F: Who takes final decision regarding minor purchases for household**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1228    Invalid: 112    Minimum: 1    Maximum: 4

Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 4    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Mainly respondent	472	38.4%
2	Mainly partner	199	16.2%
3	Respondent and partner equally	554	45.1%
4	Mainly another hh member	3	0.2%
96	Other	0	0%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		112	

**F1G: Takes seriously partner's opinion on schooling expenses**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1170    Invalid: 170    Minimum: 0    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	21	1.8%
1	Yes	1144	97.8%
2	Partner and respondent don't talk	5	0.4%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		170	

**F2G: Who takes final decision regarding schooling expenses**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1166    Invalid: 174    Minimum: 1    Maximum: 96

Type: Discrete    Decimal: 0    Width: 2    Range: 1 - 96    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Mainly respondent	495	42.5%
2	Mainly partner	93	8%
3	Respondent and partner equally	575	49.3%
4	Mainly another hh member	2	0.2%
96	Other	1	0.1%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		174	

**F3: In past 3 months, who was responsible for childcare**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1188    Invalid: 152    Minimum: 1    Maximum: 8

Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Respondent alone	101	8.5%
2	Mainly respondent, partner helps occasionally	44	3.7%
3	Respondent does slightly more than partner	17	1.4%
4	Equal sharing	232	19.5%
5	Partner does slightly more than respondent	62	5.2%
6	Mainly partner, respondent occasionally	258	21.7%
7	Partner alone	429	36.1%
8	Someone else	45	3.8%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		152	

**F4: In past 3 months, who was responsible for cleaning / tidying house****Data file: emap\_raw\_endline\_men.dta****Overview**

Valid: 1236   Invalid: 104   Minimum: 1   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Respondent alone	51	4.1%
2	Mainly respondent, partner helps occasionally	34	2.8%
3	Respondent does slightly more than partner	2	0.2%
4	Equal sharing	123	10%
5	Partner does slightly more than respondent	45	3.6%
6	Mainly partner, respondent occasionally	198	16%
7	Partner alone	623	50.4%
8	Someone else	160	12.9%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		104	

**F5: In past 3 months, who was responsible for buying food / going to market****Data file: emap\_raw\_endline\_men.dta****Overview**

Valid: 1235   Invalid: 105   Minimum: 1   Maximum: 8  
 Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 8   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
1	Respondent alone	91	7.4%
2	Mainly respondent, partner helps occasionally	43	3.5%
3	Respondent does slightly more than partner	9	0.7%
4	Equal sharing	117	9.5%
5	Partner does slightly more than respondent	37	3%
6	Mainly partner, respondent occasionally	179	14.5%

7	Partner alone	710	57.5%
8	Someone else	49	4%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		105	

## F6: In past 3 months, who was responsible for washing clothes

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1236    Invalid: 104    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Respondent alone	38	3.1%
2	Mainly respondent, partner helps occasionally	26	2.1%
3	Respondent does slightly more than partner	5	0.4%
4	Equal sharing	102	8.3%
5	Partner does slightly more than respondent	41	3.3%
6	Mainly partner, respondent occasionally	168	13.6%
7	Partner alone	771	62.4%
8	Someone else	85	6.9%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		104	

## F7: In past 3 months, who was responsible for caring for cattle

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1029    Invalid: 311    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Respondent alone	414	40.2%
2	Mainly respondent, partner helps occasionally	76	7.4%
3	Respondent does slightly more than partner	37	3.6%
4	Equal sharing	140	13.6%
5	Partner does slightly more than respondent	7	0.7%
6	Mainly partner, respondent occasionally	54	5.2%
7	Partner alone	119	11.6%
8	Someone else	182	17.7%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		311	

### F8: In past 3 months, who was responsible for fetching wood

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1203    Invalid: 137    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Respondent alone	171	14.2%
2	Mainly respondent, partner helps occasionally	46	3.8%
3	Respondent does slightly more than partner	8	0.7%
4	Equal sharing	141	11.7%
5	Partner does slightly more than respondent	34	2.8%
6	Mainly partner, respondent occasionally	142	11.8%
7	Partner alone	528	43.9%
8	Someone else	133	11.1%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	

Sysmiss		137	
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### F9: In past 3 months, who was responsible for fetching water

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1236    Invalid: 104    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Respondent alone	53	4.3%
2	Mainly respondent, partner helps occasionally	19	1.5%
3	Respondent does slightly more than partner	7	0.6%
4	Equal sharing	90	7.3%
5	Partner does slightly more than respondent	29	2.3%
6	Mainly partner, respondent occasionally	146	11.8%
7	Partner alone	522	42.2%
8	Someone else	370	29.9%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		104	

### F10: In past 3 months, who was responsible for following-up girls educ

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1163    Invalid: 177    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Respondent alone	147	12.6%
2	Mainly respondent, partner helps occasionally	76	6.5%
3	Respondent does slightly more than partner	16	1.4%

4	Equal sharing	415	35.7%
5	Partner does slightly more than respondent	27	2.3%
6	Mainly partner, respondent occasionally	209	18%
7	Partner alone	268	23%
8	Someone else	5	0.4%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		177	

### F11: In past 3 months, who was responsible for following-up boys educ

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1167    Invalid: 173    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Respondent alone	310	26.6%
2	Mainly respondent, partner helps occasionally	113	9.7%
3	Respondent does slightly more than partner	45	3.9%
4	Equal sharing	418	35.8%
5	Partner does slightly more than respondent	16	1.4%
6	Mainly partner, respondent occasionally	147	12.6%
7	Partner alone	112	9.6%
8	Someone else	6	0.5%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		173	

### F12\_M\_E: In past 3 months, who was responsible for cooking

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1234    Invalid: 106    Minimum: 1    Maximum: 8  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 8    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Respondent alone	16	1.3%
2	Mainly respondent, partner helps occasionally	31	2.5%
3	Respondent does slightly more than partner	1	0.1%
4	Equal sharing	59	4.8%
5	Partner does slightly more than respondent	31	2.5%
6	Mainly partner, respondent occasionally	170	13.8%
7	Partner alone	818	66.3%
8	Someone else	108	8.8%
Sysmiss	DK	0	
Sysmiss	Non applicable	0	
Sysmiss	RF	0	
Sysmiss		106	

### F13\_H\_E: Time in hours taken by respondent for cooking during 24 hours

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1318    Invalid: 22    Minimum: 0    Maximum: 5  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 5    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		1085	82.3%
1		100	7.6%
2		86	6.5%
3		35	2.7%
4		10	0.8%
5		2	0.2%
Sysmiss		22	

### F13\_M\_E: Time in minutes taken by respondent for cooking during 24 hours

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 50  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 50 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1196	90.7%
3		3	0.2%
5		2	0.2%
8		2	0.2%
10		8	0.6%
15		6	0.5%
16		1	0.1%
18		1	0.1%
20		14	1.1%
25		6	0.5%
30		68	5.2%
40		4	0.3%
45		6	0.5%
50		1	0.1%
Sysmiss		22	

**F14\_H\_E: Time in hours taken by respondent for cleaning / tidying house during 24 hours**

Data file: emap\_raw\_endline\_men.dta

**Overview**

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1105	83.8%
1		133	10.1%
2		52	3.9%
3		17	1.3%
4		5	0.4%

5		4	0.3%
6		2	0.2%
Sysmiss		22	

## F14\_M\_E: Time in minutes taken by respondent for cleaning / tidying house during 24 hours

Data file: emap\_raw\_endline\_men.dta

### Overview

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 58  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 58 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		946	71.8%
2		1	0.1%
3		7	0.5%
5		25	1.9%
10		59	4.5%
12		2	0.2%
13		1	0.1%
15		31	2.4%
18		1	0.1%
20		57	4.3%
25		5	0.4%
27		1	0.1%
28		1	0.1%
30		139	10.5%
35		5	0.4%
40		15	1.1%
45		15	1.1%
48		1	0.1%
50		4	0.3%
51		1	0.1%
58		1	0.1%
Sysmiss		22	

**F15\_H\_E: Time in hours taken by respondent for childcare during 24 hours**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 1315    Invalid: 25    Minimum: 0    Maximum: 12  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 12    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		790	60.1%
1		147	11.2%
2		157	11.9%
3		75	5.7%
4		60	4.6%
5		26	2%
6		31	2.4%
7		8	0.6%
8		9	0.7%
9		4	0.3%
10		3	0.2%
11		1	0.1%
12		4	0.3%
Sysmiss		25	

**F15\_M\_E: Time in minutes taken by respondent for childcare during 24 hours**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 1317    Invalid: 23    Minimum: 0    Maximum: 58  
 Type: Discrete    Decimal: 0    Width: 2    Range: 0 - 58    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		1116	84.7%
1		2	0.2%
4		1	0.1%
5		6	0.5%

10		20	1.5%
12		4	0.3%
13		1	0.1%
15		11	0.8%
17		1	0.1%
20		24	1.8%
25		7	0.5%
30		101	7.7%
35		2	0.2%
38		1	0.1%
40		5	0.4%
41		1	0.1%
45		7	0.5%
48		1	0.1%
50		4	0.3%
56		1	0.1%
58		1	0.1%
Sysmiss		23	

## F16\_H\_E: Time in hours taked by respondant for working during 24 hours

Data file: emap\_raw\_endline\_men.dta

### Overview

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 18  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 18 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		199	15.1%
1		55	4.2%
2		80	6.1%
3		98	7.4%
4		122	9.3%
5		154	11.7%
6		250	19%
7		163	12.4%
8		84	6.4%

9		30	2.3%
10		32	2.4%
11		17	1.3%
12		26	2%
13		5	0.4%
14		1	0.1%
15		1	0.1%
18		1	0.1%
Sysmiss		22	

## F16\_M\_E: Time in minutes taked by respondant for working during 24 hours

Data file: emap\_raw\_endline\_men.dta

### Overview

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 60  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 60 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		1123	85.2%
5		1	0.1%
8		2	0.2%
10		4	0.3%
15		6	0.5%
20		12	0.9%
21		1	0.1%
22		3	0.2%
23		1	0.1%
25		1	0.1%
26		1	0.1%
30		136	10.3%
33		1	0.1%
35		3	0.2%
40		7	0.5%
42		1	0.1%
45		6	0.5%
50		5	0.4%

55		1	0.1%
60		3	0.2%
Sysmiss		22	

## G1: Highest level of educ desired for girls in hh

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 96  
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 96 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	None	1	0.1%
1	1 yr of primary	0	0%
2	2 yr or primary	0	0%
3	3 yr of primary	0	0%
4	4 yr of primary	1	0.1%
5	5 yr or primary	0	0%
6	6 yr of primary	1	0.1%
7	1 yr of secondary	1	0.1%
8	2 yr of secondary	1	0.1%
9	3 yr of secondary	1	0.1%
10	4 yr of secondary	1	0.1%
11	5 yr of secondary	2	0.2%
12	6 yr of secondary	316	24%
13	College	985	74.7%
96	Other	8	0.6%
Sysmiss	RF	0	
Sysmiss	DK	0	
Sysmiss		22	

## G1\_AUTRE: Other - highest level of educ desired for girls in hh

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1340 Invalid:  
 Type: Discrete Width: 9 Range: - Format: character

**G2: Highest level of education desired for boys in hh**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1318    Invalid: 22    Minimum: 6    Maximum: 96  
 Type: Discrete    Decimal: 0    Width: 2    Range: 6 - 96    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	1 yr of primary	0	0%
2	2 yr or primary	0	0%
3	3 yr of primary	0	0%
4	4 yr of primary	0	0%
5	5 yr or primary	0	0%
6	6 yr of primary	2	0.2%
7	1 yr of secondary	0	0%
8	2 yr of secondary	0	0%
9	3 yr of secondary	0	0%
10	4 yr of secondary	0	0%
11	5 yr of secondary	1	0.1%
12	6 yr of secondary	205	15.6%
13	College	1102	83.6%
96	Other	8	0.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

**G2\_AUTRE: Other - highest level of education desired for boys in hh**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1340    Invalid:  
 Type: Discrete    Width: 24    Range: -    Format: character

**G3: Minimal age at marriage desired for girls in hh****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 1316    Invalid: 24    Minimum: 16    Maximum: 40  
 Type: Discrete    Decimal: 0    Width: 2    Range: 16 - 40    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
16		3	0.2%
17		4	0.3%
18		155	11.8%
19		21	1.6%
20		375	28.5%
21		12	0.9%
22		81	6.2%
23		25	1.9%
24		23	1.7%
25		459	34.9%
26		13	1%
27		14	1.1%
28		34	2.6%
29		1	0.1%
30		78	5.9%
32		3	0.2%
35		13	1%
38		1	0.1%
40		1	0.1%
Sysmiss		24	

**G4: Minimal age at marriage desired for boys in hh****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 1316    Invalid: 24    Minimum: 10    Maximum: 45  
 Type: Discrete    Decimal: 0    Width: 2    Range: 10 - 45    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
10		1	0.1%
17		3	0.2%
18		51	3.9%
19		8	0.6%
20		178	13.5%
21		6	0.5%
22		61	4.6%
23		23	1.7%
24		19	1.4%
25		435	33.1%
26		19	1.4%
27		26	2%
28		53	4%
29		1	0.1%
30		344	26.1%
31		2	0.2%
32		7	0.5%
35		62	4.7%
38		5	0.4%
40		11	0.8%
45		1	0.1%
Sysmiss		24	

### G5: In respondent's opinion, boys and girls have the same opportunities to study

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1313    Invalid: 27    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

## CATEGORIES

Value	Category	Cases	
0	No	193	14.7%
1	Yes	1120	85.3%
Sysmiss	DK	0	
Sysmiss	RF	0	

Sysmiss		27	
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### G6A: A man has reason to hit his wife if she goes out without telling him

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1257	95.4%
1	Yes	61	4.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

### G6B: A man has reason to hit his wife if she neglects the children

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1230	93.3%
1	Yes	88	6.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

### G6C: A man has reason to hit his wife if she argues with her husband

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1242	94.3%
1	Yes	75	5.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**G6D: A man has reason to hit his wife if she refuses to have sex with him**

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1225	92.9%
1	Yes	93	7.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

**G6E: A man has reason to hit his wife if she burns the food**

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1294	98.3%
1	Yes	23	1.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

## G6F: A man has reason to hit his wife if she desobeys him

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	1164	88.4%
1	Yes	153	11.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

## G6G: A man has reason to hit his wife if he finds out she has been unfaithful

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1313 Invalid: 27 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	984	74.9%
1	Yes	329	25.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		27	

**G7A: A woman has good reason to refuse sex if she finds out partner has an STI**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1312    Invalid: 28    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	218	16.6%
1	Yes	1094	83.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		28	

**G7B: A woman has good reason to refuse sex if she finds out partner has sex with anot**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1314    Invalid: 26    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	767	58.4%
1	Yes	547	41.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		26	

**G7C: A woman has good reason to refuse sex if she just gave birth**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1316    Invalid: 24    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	247	18.8%
1	Yes	1069	81.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		24	

### G7D: A woman has good reason to refuse sex if she is tired or not in the mood

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	245	18.6%
1	Yes	1072	81.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

### G7E: A woman has good reason to refuse sex if he is drunk

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1311 Invalid: 29 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	602	45.9%
1	Yes	709	54.1%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		29	

### G7F: A woman has good reason to refuse sex if he mistreats her

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	562	42.7%
1	Yes	755	57.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

### G7G: A woman has good reason to refuse sex if he refuses to use condoms

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1298 Invalid: 42 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	706	54.4%
1	Yes	592	45.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		42	

**G8A: Agrees with 'A woman should be ashamed if her husband had to cook / clean the ho**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	1031	78.2%
1	Agrees	287	21.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

**G8B: Agrees with 'A woman should tolerate violence to keep her family altogether'**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	314	23.8%
1	Agrees	1003	76.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**G8C: Agrees with 'if a guy gets a woman pregnant, the child is the responsibility of**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1316 Invalid: 24 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	61	4.6%
1	Agrees	1255	95.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		24	

### G8D: Agrees with 'Women's behaviors are the cause of the violence used against them b

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1315 Invalid: 25 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	479	36.4%
1	Agrees	836	63.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		25	

### G8E: Agrees with 'Women should obey their husband, even if they disagree with him'

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	274	20.8%
1	Agrees	1044	79.2%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

### G8F: Agrees with 'If men and women have the same rights, men will lose their authorit

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	957	72.7%
1	Agrees	360	27.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

### G8G: Agrees with 'violence against women in households is harmful for the whole famil

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1315 Invalid: 25 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	233	17.7%
1	Agrees	1082	82.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		25	

**G8H: Agrees with 'A woman's most important role is to take care of her home and cook**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	538	40.9%
1	Agrees	779	59.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**G8I: Agrees with 'a woman could be a good local leader'**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	137	10.4%
1	Agrees	1181	89.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

**G8J: Agrees with 'if there is not enough money for school expenses, it is better to s**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	1089	82.6%
1	Agrees	229	17.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

### G8K: Agrees with 'It is natural that women do not inherit lands'

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	1090	82.8%
1	Agrees	227	17.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

### G8L: Agrees with 'It is the man who decides how to have sex'

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Disagrees	787	59.8%
1	Agrees	530	40.2%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

### G8M: Agrees with 'A man needs other women even if things with his wife are fine'

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	1181	89.7%
1	Agrees	136	10.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

### G8N: Agrees with 'If someone insults a man, he should defend his reputation with forc

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Disagrees	1070	81.2%
1	Agrees	248	18.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

**G8O: Agrees with 'Women should have the same rights as men to study and work outside**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1316 Invalid: 24 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	121	9.2%
1	Agrees	1195	90.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		24	

**G8P: Agrees with 'There is no such thing as rape between spouses'**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Disagrees	738	56%
1	Agrees	579	44%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**H1: In past 4 weeks, frequency respondent felt low in energy, slowed down**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Not at all	246	18.7%
1	A little	670	50.9%
2	A lot	401	30.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

## H2: In past 4 weeks, frequency respondent blamed himself

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Not at all	458	34.8%
1	A little	612	46.5%
2	A lot	247	18.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

## H2\_BIS\_SWA: H2\_bis\_swa

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 773 Invalid: 567 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
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0	Not at all	348	45%
1	A little	315	40.8%
2	A lot	110	14.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		567	

### H3: In past 4 weeks, frequency respondent cried easily

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1316 Invalid: 24 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Not at all	734	55.8%
1	A little	388	29.5%
2	A lot	194	14.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		24	

### H4: In past 4 weeks, frequency respondent lost sexual interest or pleasure

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1306 Invalid: 34 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Not at all	557	42.6%
1	A little	538	41.2%
2	A lot	211	16.2%
Sysmiss	DK	0	

Sysmiss	RF	0	
Sysmiss		34	

### H5: In past 4 weeks, frequency respondent had a poor appetite

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Not at all	507	38.5%
1	A little	593	45%
2	A lot	218	16.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

### H6: In past 4 weeks, frequency respondent had difficulty falling/staying asleep

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Not at all	427	32.4%
1	A little	615	46.7%
2	A lot	276	20.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

**H7: In past 4 weeks, frequency respondent felt hopeless about the future**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1316 Invalid: 24 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Not at all	372	28.3%
1	A little	544	41.3%
2	A lot	400	30.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		24	

**H8: In past 4 weeks, frequency respondent felt sad (without knowing why)**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1315 Invalid: 25 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Not at all	420	31.9%
1	A little	646	49.1%
2	A lot	249	18.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		25	

**H9: In past 4 weeks, frequency respondent felt lonely**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Not at all	616	46.7%
1	A little	510	38.7%
2	A lot	192	14.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

**H10: In past 4 weeks, frequency respondent felt rejected by everyobdy**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1317    Invalid: 23    Minimum: 0    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Not at all	761	57.8%
1	A little	391	29.7%
2	A lot	165	12.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**H11: In past 4 weeks, frequency respondent felt no interest in daily activities**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1318    Invalid: 22    Minimum: 0    Maximum: 2

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Not at all	428	32.5%
1	A little	677	51.4%
2	A lot	213	16.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

## H12: In past 4 weeks, frequency respondent felt fearful

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Not at all	471	35.7%
1	A little	607	46.1%
2	A lot	240	18.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

## H13: In past 4 weeks, frequency respondent felt faintness, dizziness or weakness

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Not at all	399	30.3%
1	A little	606	46%
2	A lot	312	23.7%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

### H14: In past 4 weeks, frequency respondent had recurrent thoughts or memories of hurt

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Not at all	389	29.5%
1	A little	573	43.5%
2	A lot	355	27%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

### H15: In past 4 weeks, frequency respondent felt detached or withdrawn from others

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1316 Invalid: 24 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Not at all	798	60.6%
1	A little	397	30.2%
2	A lot	121	9.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		24	

**H16: In past 4 weeks, frequency respondent felt irritable or had outburst of anger**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1317    Invalid: 23    Minimum: 0    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Not at all	572	43.4%
1	A little	605	45.9%
2	A lot	140	10.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**H17: In past 4 weeks, frequency respondent felt shame**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1316    Invalid: 24    Minimum: 0    Maximum: 2  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 2    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Not at all	793	60.3%
1	A little	428	32.5%
2	A lot	95	7.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		24	

**H18: In past 4 weeks, frequency respondent felt badly treated by family members**Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Not at all	686	52.1%
1	A little	458	34.8%
2	A lot	173	13.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**I1: Frequency feels appreciated by partner**

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1232 Invalid: 108 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Never	109	8.8%
1	Sometimes	536	43.5%
2	Often	587	47.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		108	

**I2: Frequency feels partner and respondent manage to sort out their disagreement**

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1231 Invalid: 109 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Never	81	6.6%
1	Sometimes	548	44.5%
2	Often	602	48.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		109	

### I3: Frequency feels partner belittles respondent's opinions, feelings or desires

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1231 Invalid: 109 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Never	565	45.9%
1	Sometimes	547	44.4%
2	Often	119	9.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		109	

### I4: Frequency feels partner blames respondent when something is wrong

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1232 Invalid: 108 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
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0	Never	306	24.8%
1	Sometimes	725	58.8%
2	Often	201	16.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		108	

## I5: Frequency feels partner and respondent share their joyful and bad moments

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1231 Invalid: 109 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Never	21	1.7%
1	Sometimes	400	32.5%
2	Often	810	65.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		109	

## I6: Frequency feels partner and respondent live in harmony

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1230 Invalid: 110 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Never	51	4.1%
1	Sometimes	432	35.1%
2	Often	747	60.7%
Sysmiss	DK	0	

Sysmiss	RF	0	
Sysmiss		110	

## I7: Frequency feels respondent and partner participate together in public ceremonies

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1230 Invalid: 110 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Never	33	2.7%
1	Sometimes	448	36.4%
2	Often	749	60.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		110	

## J\_TEST1: Test 1: Respondent is man or woman

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1317 Invalid: 23 Minimum: 1 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Man	1310	99.5%
2	Woman	7	0.5%
Sysmiss	Go to next question	0	
Sysmiss		23	

## J\_TEST2: Test 2: Respondent went to market this week

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1288 Invalid: 52 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	511	39.7%
1	Yes	777	60.3%
Sysmiss	Go to next question	0	
Sysmiss		52	

**J\_TEST3: Test 3: Frequency respondent ate avocados this week**

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1272 Invalid: 68 Minimum: 0 Maximum: 2  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Never	652	51.3%
1	Once	426	33.5%
2	Several times	194	15.3%
Sysmiss	Go to next question	0	
Sysmiss		68	

**J1A: would become physically violent if partner offends him**

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1288 Invalid: 52 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0	Completely unlikely	943	73.2%
1	Unlikely	192	14.9%
2	Likely	120	9.3%
3	Completely likely	33	2.6%
Sysmiss	Next question	0	
Sysmiss		52	

### J1B: would become physically violent if partner threatens to leave him

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1278    Invalid: 62    Minimum: 0    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Completely unlikely	985	77.1%
1	Unlikely	160	12.5%
2	Likely	104	8.1%
3	Completely likely	29	2.3%
Sysmiss	Next question	0	
Sysmiss		62	

### J1C: would become physically violent if partner does not stop complaining

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1282    Invalid: 58    Minimum: 0    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Completely unlikely	931	72.6%
1	Unlikely	185	14.4%
2	Likely	137	10.7%
3	Completely likely	29	2.3%

Sysmiss	Next question	0	
Sysmiss		58	

## J1D: would become physically violent if he comes upon partner having sexual intercourse

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1243 Invalid: 97 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Completely unlikely	644	51.8%
1	Unlikely	301	24.2%
2	Likely	193	15.5%
3	Completely likely	105	8.4%
Sysmiss	Next question	0	
Sysmiss		97	

## J1E: would become physically violent if partner told him she would prefer never have

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1252 Invalid: 88 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Completely unlikely	837	66.9%
1	Unlikely	231	18.5%
2	Likely	122	9.7%
3	Completely likely	62	5%
Sysmiss	Next question	0	
Sysmiss		88	

**J1F: would become physically violent if partner spends a lot of time with a close fri****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 1252   Invalid: 88   Minimum: 0   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Completely unlikely	720	57.5%
1	Unlikely	275	22%
2	Likely	189	15.1%
3	Completely likely	68	5.4%
Sysmiss	Next question	0	
Sysmiss		88	

**J1G: would become physically violent if comes upon partner flirting with someone****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 1242   Invalid: 98   Minimum: 0   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 3   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Completely unlikely	590	47.5%
1	Unlikely	301	24.2%
2	Likely	213	17.1%
3	Completely likely	138	11.1%
Sysmiss	Next question	0	
Sysmiss		98	

**J1H: would become physically violent if partner comes home late****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 1277   Invalid: 63   Minimum: 0   Maximum: 3

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Completely unlikely	899	70.4%
1	Unlikely	192	15%
2	Likely	139	10.9%
3	Completely likely	47	3.7%
Sysmiss	Next question	0	
Sysmiss		63	

**J1I: would become physically violent if partner spends money without talking about it**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1280    Invalid: 60    Minimum: 0    Maximum: 3

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Completely unlikely	872	68.1%
1	Unlikely	233	18.2%
2	Likely	140	10.9%
3	Completely likely	35	2.7%
Sysmiss	Next question	0	
Sysmiss		60	

**J1J: would become physically violent if argues with partner about sex**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1281    Invalid: 59    Minimum: 0    Maximum: 3

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Completely unlikely	944	73.7%
1	Unlikely	184	14.4%
2	Likely	120	9.4%
3	Completely likely	33	2.6%
Sysmiss	Next question	0	
Sysmiss		59	

### J1K: would become physically violent if partner mocks him

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1265 Invalid: 75 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Completely unlikely	857	67.7%
1	Unlikely	226	17.9%
2	Likely	141	11.1%
3	Completely likely	41	3.2%
Sysmiss	Next question	0	
Sysmiss		75	

### J1L: would become physically violent if partner tries to control him

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1269 Invalid: 71 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Completely unlikely	982	77.4%
1	Unlikely	153	12.1%
2	Likely	106	8.4%

3	Completely likely	28	2.2%
Sysmiss	Next question	0	
Sysmiss		71	

### J1M: would become physically violent if partner interrupts him

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1282    Invalid: 58    Minimum: 0    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Completely unlikely	865	67.5%
1	Unlikely	224	17.5%
2	Likely	154	12%
3	Completely likely	39	3%
Sysmiss	Next question	0	
Sysmiss		58	

### J1N: would become physically violent if partner takes an important decision without t

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1263    Invalid: 77    Minimum: 0    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	Completely unlikely	868	68.7%
1	Unlikely	199	15.8%
2	Likely	158	12.5%
3	Completely likely	38	3%
Sysmiss	Next question	0	
Sysmiss		77	

**J10: would become physically violent if partner ignores him**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1249    Invalid: 91    Minimum: 0    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Completely unlikely	844	67.6%
1	Unlikely	211	16.9%
2	Likely	148	11.8%
3	Completely likely	46	3.7%
Sysmiss	Next question	0	
Sysmiss		91	

**J1P: would become physically violent if partner is aggressive in the first place**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1277    Invalid: 63    Minimum: 0    Maximum: 3  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Completely unlikely	758	59.4%
1	Unlikely	283	22.2%
2	Likely	179	14%
3	Completely likely	57	4.5%
Sysmiss	Next question	0	
Sysmiss		63	

**J1Q: would become physically violent if partner tries to leave him**Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1246 Invalid: 94 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Completely unlikely	908	72.9%
1	Unlikely	173	13.9%
2	Likely	113	9.1%
3	Completely likely	52	4.2%
Sysmiss	Next question	0	
Sysmiss		94	

**J1R: would become physically violent if partner blames you for something he didn't do**

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1272 Invalid: 68 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Completely unlikely	878	69%
1	Unlikely	213	16.7%
2	Likely	135	10.6%
3	Completely likely	46	3.6%
Sysmiss	Next question	0	
Sysmiss		68	

**J2A: would become intimidating if partner does something to offend him**

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1269 Invalid: 71 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Completely unlikely	736	58%
1	Unlikely	321	25.3%
2	Likely	173	13.6%
3	Completely likely	39	3.1%
Sysmiss	Next question	0	
Sysmiss		71	

### J2B: would become intimidating if partner threatens to leave him

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1266 Invalid: 74 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	Completely unlikely	801	63.3%
1	Unlikely	259	20.5%
2	Likely	135	10.7%
3	Completely likely	71	5.6%
Sysmiss	Next question	0	
Sysmiss		74	

### J2C: would become intimidating if partner spends a lot of time with a close friend

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1265 Invalid: 75 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0	Completely unlikely	651	51.5%
1	Unlikely	320	25.3%
2	Likely	192	15.2%
3	Completely likely	102	8.1%
Sysmiss	Next question	0	
Sysmiss		75	

## J2D: would become intimidating if comes upon partner flirting with someone

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1246   Invalid: 94   Minimum: 0   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 3   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Completely unlikely	511	41%
1	Unlikely	349	28%
2	Likely	200	16.1%
3	Completely likely	186	14.9%
Sysmiss	Next question	0	
Sysmiss		94	

## J2E: would become intimidating if partner comes home late

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1280   Invalid: 60   Minimum: 0   Maximum: 3  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 3   Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Completely unlikely	710	55.5%
1	Unlikely	342	26.7%
2	Likely	173	13.5%
3	Completely likely	55	4.3%

Sysmiss	Next question	0	
Sysmiss		60	

## J2F: would become intimidating if partner spends money without discussing it first

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1280 Invalid: 60 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Completely unlikely	728	56.9%
1	Unlikely	320	25%
2	Likely	178	13.9%
3	Completely likely	54	4.2%
Sysmiss	Next question	0	
Sysmiss		60	

## J2G: would become intimidating if both argue about sex

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1273 Invalid: 67 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	Completely unlikely	872	68.5%
1	Unlikely	217	17%
2	Likely	133	10.4%
3	Completely likely	51	4%
Sysmiss	Next question	0	
Sysmiss		67	

**J2H: would become intimidating if partner mocks him**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1270 Invalid: 70 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Completely unlikely	728	57.3%
1	Unlikely	326	25.7%
2	Likely	161	12.7%
3	Completely likely	55	4.3%
Sysmiss	Next question	0	
Sysmiss		70	

**J2I: would become intimidating if partner interrupts him when they talk**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1278 Invalid: 62 Minimum: 0 Maximum: 3  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Completely unlikely	713	55.8%
1	Unlikely	323	25.3%
2	Likely	188	14.7%
3	Completely likely	54	4.2%
Sysmiss	Next question	0	
Sysmiss		62	

**J2J: would become intimidating if partner takes an important decision without telling**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1273 Invalid: 67 Minimum: 0 Maximum: 3

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 3    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	Completely unlikely	780	61.3%
1	Unlikely	268	21.1%
2	Likely	147	11.5%
3	Completely likely	78	6.1%
Sysmiss	Next question	0	
Sysmiss		67	

**K1: Due to conflict, respondent lost relatives and close friends**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1316    Invalid: 24    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	580	44.1%
1	Yes	736	55.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		24	

**K2: Due to conflict, respondent lost a child / partner**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1315    Invalid: 25    Minimum: 0    Maximum: 1

Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
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0	No	1121	85.2%
1	Yes	194	14.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		25	

### K3: Respondent was hurt during conflict

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1122	85.2%
1	Yes	195	14.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

### K4: Respondent has witnessed murders or physical violence during conflict

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	993	75.4%
1	Yes	324	24.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**K5: Due to conflict, respondent had to leave his house**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1317   Invalid: 23   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	934	70.9%
1	Yes	383	29.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**K6: Due to conflict, respondent lost property**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1317   Invalid: 23   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	913	69.3%
1	Yes	404	30.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**K7: Respondent witnessed rapes during conflict**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1317   Invalid: 23   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1022	77.6%
1	Yes	295	22.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

### M8: Respondent and partner discuss contraception and pregnancy

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1212 Invalid: 128 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	389	32.1%
1	Yes	823	67.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		128	

### M11: Respondent would be comfortable to discuss contraception and pregnancy with part

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 334 Invalid: 1006 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
1	Strongly disagrees	153	45.8%
2	Disagrees	67	20.1%

3	Agrees	51	15.3%
4	Strongly agrees	63	18.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1006	

## M12: Partner would be comfortable to discuss contraception and pregnancy with respond

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 330 Invalid: 1010 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Strongly disagrees	147	44.5%
2	Disagrees	69	20.9%
3	Agrees	53	16.1%
4	Strongly agrees	61	18.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1010	

## M13: Respondent is comfortable to discuss contraception and pregnancy with partner

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 819 Invalid: 521 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
1	Strongly disagrees	94	11.5%
2	Disagrees	82	10%
3	Agrees	135	16.5%
4	Strongly agrees	508	62%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		521	

### M14: Partner is comfortable to discuss contraception and pregnancy with respondent

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 815 Invalid: 525 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Strongly disagrees	105	12.9%
2	Disagrees	105	12.9%
3	Agrees	136	16.7%
4	Strongly agrees	469	57.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		525	

### M15: Respondent agrees with the use of contraception for partner and himself

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1125 Invalid: 215 Minimum: 1 Maximum: 4  
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Strongly disagrees	348	30.9%
2	Disagrees	243	21.6%
3	Agrees	177	15.7%
4	Strongly agrees	357	31.7%
Sysmiss	DK	0	
Sysmiss	RF	0	

Sysmiss		215	
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### M16: Partner approves contraception use for himself

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1125    Invalid: 215    Minimum: 1    Maximum: 4  
 Type: Discrete    Decimal: 0    Width: 1    Range: 1 - 4    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
1	Strongly disagrees	417	37.1%
2	Disagrees	230	20.4%
3	Agrees	180	16%
4	Strongly agrees	298	26.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		215	

### M17: Has ever told partner not to use any contraception

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1206    Invalid: 134    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	929	77%
1	Yes	277	23%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		134	

**M18: Has ever told partner he would leave her if she did not get pregnant**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1206 Invalid: 134 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1163	96.4%
1	Yes	43	3.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		134	

**M19: Has ever told partner he would have a child with another woman if she did not ge**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1207 Invalid: 133 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1184	98.1%
1	Yes	23	1.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		133	

**O1: Household has faced the death of a household member who contributed to household**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1316 Invalid: 24 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	728	55.3%
1	Yes	588	44.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		24	

## 02: Household has faced job loss of a household member in the past 12 months

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1316 Invalid: 24 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	801	60.9%
1	Yes	515	39.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		24	

## 03: Household has faced departure of an adult worker in the past 12 months

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	971	73.7%
1	Yes	346	26.3%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

#### 04: Household has faced sickness of a household adult in the past 12 months

Data file: `emap_raw_endline_men.dta`

##### Overview

Valid: 1316 Invalid: 24 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

##### Questions and instructions

###### CATEGORIES

Value	Category	Cases	
0	No	295	22.4%
1	Yes	1021	77.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		24	

#### 05: Household has faced sickness of a household child in the past 12 months

Data file: `emap_raw_endline_men.dta`

##### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

##### Questions and instructions

###### CATEGORIES

Value	Category	Cases	
0	No	266	20.2%
1	Yes	1051	79.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**06: Household has faced the loss of a significant part of household assets in the pa**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1317   Invalid: 23   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	382	29%
1	Yes	935	71%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**07: Household has faced a significant increase in prices of daily goods in the past**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1317   Invalid: 23   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	40	3%
1	Yes	1277	97%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**P1: In past 12 months, has seen or heard someone in village talking about ideas/acti**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1281   Invalid: 59   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	353	27.6%
1	Yes	928	72.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		59	

### P2: Where heard or saw someone taking about ideas/actions to stop GBV

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid:  
 Type: Continuous Width: 29 Range: - Format: character

### P2\_1: TV / radio

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 928 Invalid: 412 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	336	36.2%
1	Yes	592	63.8%
Sysmiss		412	

### P2\_2: Book / newspaper / cards

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 928 Invalid: 412 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	529	57%
1	Yes	399	43%
Sysmiss		412	

### P2\_3: Leader

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 928 Invalid: 412 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	385	41.5%
1	Yes	543	58.5%
Sysmiss		412	

### P2\_4: Male relative

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 928 Invalid: 412 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	422	45.5%
1	Yes	506	54.5%
Sysmiss		412	

**P2\_5: Female relative**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 928    Invalid: 412    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	496	53.4%
1	Yes	432	46.6%
Sysmiss		412	

**P2\_6: Friends / colleagues / neighbors (male)**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 928    Invalid: 412    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	313	33.7%
1	Yes	615	66.3%
Sysmiss		412	

**P2\_7: Friends / colleagues / neighbors (female)**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 928    Invalid: 412    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	480	51.7%

1	Yes	448	48.3%
Sysmiss		412	

## P2\_8: Police / military

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 928 Invalid: 412 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	639	68.9%
1	Yes	289	31.1%
Sysmiss		412	

## P2\_9: IRC

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 928 Invalid: 412 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	180	19.4%
1	Yes	748	80.6%
Sysmiss		412	

## P2\_10: Other NGO

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 928 Invalid: 412 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	316	34.1%
1	Yes	612	65.9%
Sysmiss		412	

### P2\_11: Church / mosque

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 928 Invalid: 412 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	402	43.3%
1	Yes	526	56.7%
Sysmiss		412	

### P2\_E\_12: IRC facilitator

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 928 Invalid: 412 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	150	16.2%
1	Yes	778	83.8%
Sysmiss		412	

**P2\_96: Other****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 928 Invalid: 412 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	913	98.4%
1	Yes	15	1.6%
Sysmiss		412	

**P2\_98: RF****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 928 Invalid: 412 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	928	100%
1	Yes	0	0%
Sysmiss		412	

**P2\_99: DK****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 928 Invalid: 412 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	928	100%

1	Yes	0	0%
Sysmiss		412	

## P2\_AUTRE: Other - where heard or saw someone talking about ideas/actions to stop GBV

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1340 Invalid:  
Type: Discrete Width: 59 Range: - Format: character

## P3: In past 12 months, has spoken to someone in the village to stop GBV

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1280 Invalid: 60 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	355	27.7%
1	Yes	925	72.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		60	

## P4: Respondent has spoken to stop GBV to...

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1340 Invalid:  
Type: Continuous Width: 29 Range: - Format: character

### P4\_1: Partner

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 925 Invalid: 415 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	224	24.2%
1	Yes	701	75.8%
Sysmiss		415	

### P4\_2: Male relative

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 925 Invalid: 415 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	236	25.5%
1	Yes	689	74.5%
Sysmiss		415	

### P4\_3: Female relative

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 925 Invalid: 415 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	403	43.6%
1	Yes	522	56.4%
Sysmiss		415	

**P4\_4: Friends / colleagues / neighbors (male)**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 925    Invalid: 415    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	118	12.8%
1	Yes	807	87.2%
Sysmiss		415	

**P4\_5: Friends / colleagues / neighbors (female)**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 925    Invalid: 415    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	374	40.4%
1	Yes	551	59.6%
Sysmiss		415	

**P4\_6: Group of men and women**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 925    Invalid: 415    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	237	25.6%

1	Yes	688	74.4%
Sysmiss		415	

### P4\_7: Village leaders

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 925 Invalid: 415 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	433	46.8%
1	Yes	492	53.2%
Sysmiss		415	

### P4\_E\_8: Police /military

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 925 Invalid: 415 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	680	73.5%
1	Yes	245	26.5%
Sysmiss		415	

### P4\_E\_9: IRC facilitator

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 925 Invalid: 415 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	338	36.5%
1	Yes	587	63.5%
Sysmiss		415	

### P4\_E\_10: IRC

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 925 Invalid: 415 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	436	47.1%
1	Yes	489	52.9%
Sysmiss		415	

### P4\_E\_11: NGO

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 925 Invalid: 415 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	492	53.2%
1	Yes	433	46.8%
Sysmiss		415	

**P4\_E\_12: Church /mosque****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 925    Invalid: 415    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	427	46.2%
1	Yes	498	53.8%
Sysmiss		415	

**P4\_96: Other****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 925    Invalid: 415    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	920	99.5%
1	Yes	5	0.5%
Sysmiss		415	

**P4\_98: RF****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 925    Invalid: 415    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	925	100%

1	Yes	0	0%
Sysmiss		415	

### P4\_99: DK

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 925 Invalid: 415 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	925	100%
1	Yes	0	0%
Sysmiss		415	

### P4\_AUTRE: Other - respondent has spoken about stopping GBV to...

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid:  
 Type: Discrete Width: 31 Range: - Format: character

### P5: In past 12 months, has heard or seen someone in village give information on men'

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1284 Invalid: 56 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	348	27.1%
1	Yes	936	72.9%
Sysmiss	DK	0	
Sysmiss	RF	0	

Sysmiss		56	
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## P6: The person respondent heard or saw giving information on men's role to help wome

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1340 Invalid:  
Type: Continuous Width: 27 Range: - Format: character

## P6\_1: TV / radio

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 936 Invalid: 404 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	359	38.4%
1	Yes	577	61.6%
Sysmiss		404	

## P6\_2: Book / newspaper / cards

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 936 Invalid: 404 Minimum: 0 Maximum: 1  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	574	61.3%
1	Yes	362	38.7%
Sysmiss		404	

**P6\_3: Leader****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 936    Invalid: 404    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	386	41.2%
1	Yes	550	58.8%
Sysmiss		404	

**P6\_4: Male relative****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 936    Invalid: 404    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	354	37.8%
1	Yes	582	62.2%
Sysmiss		404	

**P6\_5: Female relative****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 936    Invalid: 404    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	481	51.4%

1	Yes	455	48.6%
Sysmiss		404	

### P6\_6: Friends / colleagues / neighbors (male)

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 936 Invalid: 404 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	278	29.7%
1	Yes	658	70.3%
Sysmiss		404	

### P6\_7: Friends / colleagues / neighbors (female)

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 936 Invalid: 404 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	472	50.4%
1	Yes	464	49.6%
Sysmiss		404	

### P6\_8: Police / military

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 936 Invalid: 404 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	739	79%
1	Yes	197	21%
Sysmiss		404	

### P6\_9: IRC

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 936 Invalid: 404 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	222	23.7%
1	Yes	714	76.3%
Sysmiss		404	

### P6\_10: Other NGO

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 936 Invalid: 404 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	393	42%
1	Yes	543	58%
Sysmiss		404	

**P6\_11: Church / mosque****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 936    Invalid: 404    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	352	37.6%
1	Yes	584	62.4%
Sysmiss		404	

**P6\_E\_12: IRC facilitator****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 936    Invalid: 404    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	185	19.8%
1	Yes	751	80.2%
Sysmiss		404	

**P6\_96: Other****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 936    Invalid: 404    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	932	99.6%

1	Yes	4	0.4%
Sysmiss		404	

**P6\_98: RF**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 936 Invalid: 404 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	936	100%
1	Yes	0	0%
Sysmiss		404	

**P6\_99: DK**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 936 Invalid: 404 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	936	100%
1	Yes	0	0%
Sysmiss		404	

**P6\_AUTRE: Other - person respondent heard or saw give information on men's role to help wo**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1340 Invalid:

Type: Discrete Width: 25 Range: - Format: character

**P7: In past 12 months, he discussed with someone violence that happened in a hh that**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1274    Invalid: 66    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	533	41.8%
1	Yes	741	58.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		66	

**P8: With whom, have you discussed about violence that happened in a other hh**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1340    Invalid:  
 Type: Continuous    Width: 23    Range: -    Format: character

**P8\_1: Partner**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 741    Invalid: 599    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	192	25.9%
1	Yes	549	74.1%
Sysmiss		599	

**P8\_2: Family member**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 741 Invalid: 599 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	197	26.6%
1	Yes	544	73.4%
Sysmiss		599	

**P8\_3: Friends / colleagues / neighbors (male)**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 741 Invalid: 599 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	86	11.6%
1	Yes	655	88.4%
Sysmiss		599	

**P8\_4: Friends / colleagues / neighbors (female)**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 741 Invalid: 599 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	272	36.7%

1	Yes	469	63.3%
Sysmiss		599	

### P8\_5: Group of men and women

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 741 Invalid: 599 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	198	26.7%
1	Yes	543	73.3%
Sysmiss		599	

### P8\_6: Village leaders

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 741 Invalid: 599 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	295	39.8%
1	Yes	446	60.2%
Sysmiss		599	

### P8\_7: Police /military

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 741 Invalid: 599 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	570	76.9%
1	Yes	171	23.1%
Sysmiss		599	

### P8\_8: Doctor / nurse

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 741 Invalid: 599 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	482	65%
1	Yes	259	35%
Sysmiss		599	

### P8\_9: IRC

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 741 Invalid: 599 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	324	43.7%
1	Yes	417	56.3%
Sysmiss		599	

**P8\_10: NGO****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 741    Invalid: 599    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	378	51%
1	Yes	363	49%
Sysmiss		599	

**P8\_96: Other****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 741    Invalid: 599    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	734	99.1%
1	Yes	7	0.9%
Sysmiss		599	

**P8\_98: RF****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 741    Invalid: 599    Minimum: 0  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	741	100%

1	Yes	0	0%
Sysmiss		599	

### P8\_99: DK

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 741 Invalid: 599 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	741	100%
1	Yes	0	0%
Sysmiss		599	

### P8\_AUTRE: Other\_with whom, have you discussed about violence that happened in a other hh

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid:  
 Type: Discrete Width: 68 Range: - Format: character

### P11A\_E: Subjects discussed during GDH(EMAP)

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid:  
 Type: Continuous Width: 32 Range: - Format: character

### P11A\_E\_1: Professional skills

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1310 Invalid: 30 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	539	41.1%
1	Yes	771	58.9%
Sysmiss		30	

### P11A\_E\_2: Health

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1310   Invalid: 30   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	548	41.8%
1	Yes	762	58.2%
Sysmiss		30	

### P11A\_E\_3: Alcohol consumption

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1310   Invalid: 30   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	872	66.6%
1	Yes	438	33.4%
Sysmiss		30	

**P11A\_E\_4: Literacy****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 1310   Invalid: 30   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	646	49.3%
1	Yes	664	50.7%
Sysmiss		30	

**P11A\_E\_5: Consequences of violence on women and girls****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 1310   Invalid: 30   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	434	33.1%
1	Yes	876	66.9%
Sysmiss		30	

**P11A\_E\_6: Consequences of violence on men****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 1310   Invalid: 30   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	484	36.9%

1	Yes	826	63.1%
Sysmiss		30	

### P11A\_E\_7: Understand why men can be violent

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1310 Invalid: 30 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	484	36.9%
1	Yes	826	63.1%
Sysmiss		30	

### P11A\_E\_8: How to be a good husband

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1310 Invalid: 30 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	428	32.7%
1	Yes	882	67.3%
Sysmiss		30	

### P11A\_E\_9: How to be a good father

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1310 Invalid: 30 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

---

### CATEGORIES

Value	Category	Cases	
0	No	404	30.8%
1	Yes	906	69.2%
Sysmiss		30	

---

### P11A\_E\_10: How to be a good community leader

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1310   Invalid: 30   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

---

### CATEGORIES

Value	Category	Cases	
0	No	418	31.9%
1	Yes	892	68.1%
Sysmiss		30	

---

### P11A\_E\_11: How to be a better farmer

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1310   Invalid: 30   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

## Questions and instructions

---

### CATEGORIES

Value	Category	Cases	
0	No	507	38.7%
1	Yes	803	61.3%
Sysmiss		30	

---

**P11A\_E\_12: How to take decisions in hh****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 1310   Invalid: 30   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	447	34.1%
1	Yes	863	65.9%
Sysmiss		30	

**P11A\_E\_13: Violence on women problems****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 1310   Invalid: 30   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	463	35.3%
1	Yes	847	64.7%
Sysmiss		30	

**P11A\_E\_14: Decisions taken by leaders concerning violence on women****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 1310   Invalid: 30   Minimum: 0   Maximum: 1  
 Type: Discrete   Decimal: 0   Width: 1   Range: 0 - 1   Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	518	39.5%

1	Yes	792	60.5%
Sysmiss		30	

### P11A\_E\_98: RF

Data file: emap\_raw\_endline\_men.dta

#### Overview

Valid: 1310 Invalid: 30 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1302	99.4%
1	Yes	8	0.6%
Sysmiss		30	

### P11A\_E\_99: DK

Data file: emap\_raw\_endline\_men.dta

#### Overview

Valid: 1310 Invalid: 30 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1003	76.6%
1	Yes	307	23.4%
Sysmiss		30	

### P12\_E: Respondent thinks about another subject not from the list(EMAP)

Data file: emap\_raw\_endline\_men.dta

#### Overview

Valid: 1113 Invalid: 227 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1009	90.7%
1	Yes	104	9.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		227	

### P13\_E: Other - subjects discussed during GDH according to respondent(EMAP)

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid:  
 Type: Continuous Width: 420 Range: - Format: character

### P14\_E: Respondent thinks about another 2nd subject not from the list(EMAP)

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 104 Invalid: 1236 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	84	80.8%
1	Yes	20	19.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		1236	

### P15\_E: Other 2 - subjects discussed during GDH(EMAP)

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid:  
 Type: Discrete Width: 102 Range: - Format: character

**P11B\_E\_1: Professional skills****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 32 Invalid: 1308 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	25	78.1%
1	Yes	7	21.9%
Sysmiss		1308	

**P11B\_E\_2: Health****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 32 Invalid: 1308 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	29	90.6%
1	Yes	3	9.4%
Sysmiss		1308	

**P11B\_E\_3: Alcohol consumption****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 32 Invalid: 1308 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	32	100%
1	Yes	0	0%
Sysmiss		1308	

### P11B\_E\_4: Literacy

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 32 Invalid: 1308 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	31	96.9%
1	Yes	1	3.1%
Sysmiss		1308	

### P11B\_E\_5: Consequences of violence on women and girls

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 32 Invalid: 1308 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	32	100%
1	Yes	0	0%
Sysmiss		1308	

### P11B\_E\_6: Consequences of violence on men

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 32 Invalid: 1308 Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	32	100%
1	Yes	0	0%
Sysmiss		1308	

**P11B\_E\_7: Understand why men can be violent**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 32    Invalid: 1308    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	32	100%
1	Yes	0	0%
Sysmiss		1308	

**P11B\_E\_8: How to be a good husband**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 32    Invalid: 1308    Minimum: 0

Type: Discrete    Decimal: 0    Width: 1    Range: 0 -    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	32	100%
1	Yes	0	0%
Sysmiss		1308	

**P11B\_E\_9: How to be a good father****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 32 Invalid: 1308 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	32	100%
1	Yes	0	0%
Sysmiss		1308	

**P11B\_E\_10: How to be a good community leader****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 32 Invalid: 1308 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	32	100%
1	Yes	0	0%
Sysmiss		1308	

**P11B\_E\_11: How to be a better farmer****Data file:** `emap_raw_endline_men.dta`**Overview**

Valid: 32 Invalid: 1308 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	32	100%

1	Yes	0	0%
Sysmiss		1308	

### P11B\_E\_12: How to take decisions in hh

Data file: emap\_raw\_endline\_men.dta

#### Overview

Valid: 32 Invalid: 1308 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	32	100%
1	Yes	0	0%
Sysmiss		1308	

### P11B\_E\_13: Violence on women problems

Data file: emap\_raw\_endline\_men.dta

#### Overview

Valid: 32 Invalid: 1308 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	32	100%
1	Yes	0	0%
Sysmiss		1308	

### P11B\_E\_14: Decisions taken by leaders concerning violence on women

Data file: emap\_raw\_endline\_men.dta

#### Overview

Valid: 32 Invalid: 1308 Minimum: 0  
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	32	100%
1	Yes	0	0%
Sysmiss		1308	

### P11B\_E\_98: RF

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 32 Invalid: 1308 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	32	100%
1	Yes	0	0%
Sysmiss		1308	

### P11B\_E\_99: DK

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 32 Invalid: 1308 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	7	21.9%
1	Yes	25	78.1%
Sysmiss		1308	

**P12\_C\_E: Respondent thinks about another subject not from the list(IRC activities)**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 517 Invalid: 823 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		449	86.8%
1		68	13.2%
Sysmiss		823	

**P13\_C\_E: Other - subjects discussed during GDH according to respondent(IRC activities)**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 1340 Invalid:  
 Type: Continuous Width: 426 Range: - Format: character

**P14\_C\_E: Respondent thinks about another 2nd subject not from the list(IRC activities)**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 68 Invalid: 1272 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		65	95.6%
1		3	4.4%
Sysmiss		1272	

**P15\_C\_E: Other 2 - subjects discussed during GDH(IRC activities)**Data file: **emap\_raw\_endline\_men.dta**

**Overview**

Valid: 1340 Invalid:  
 Type: Discrete Width: 100 Range: - Format: character

**P18\_1: Relationship status of friend**

Data file: **emap\_raw\_endline\_men.dta**

**Overview**

Valid: 1238 Invalid: 102 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	97	7.8%
1	Yes	1141	92.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		102	

**P19\_1: Friend and friend's partner get along**

Data file: **emap\_raw\_endline\_men.dta**

**Overview**

Valid: 1139 Invalid: 201 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	39	3.4%
1	Yes	1100	96.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		201	

**P20\_1: Friend is violent towards his partner sometimes**

Data file: **emap\_raw\_endline\_men.dta**

**Overview**

Valid: 1134 Invalid: 206 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1035	91.3%
1	Yes	99	8.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		206	

**P21\_1: Respondent and friend talk about their relationships with women**

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1139 Invalid: 201 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	86	7.6%
1	Yes	1053	92.4%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		201	

**P18\_2: Relationship status of friend**

Data file: `emap_raw_endline_men.dta`

**Overview**

Valid: 1229 Invalid: 111 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	79	6.4%
1	Yes	1150	93.6%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		111	

## P19\_2: Friend and friend's partner get along

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1148 Invalid: 192 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	38	3.3%
1	Yes	1110	96.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		192	

## P20\_2: Friend is violent towards his partner sometimes

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1141 Invalid: 199 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	1075	94.2%
1	Yes	66	5.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		199	

**P21\_2: Respondent and friend talk about their relationships with women**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1151    Invalid: 189    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	75	6.5%
1	Yes	1076	93.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		189	

**P18\_3: Relationship status of friend**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1162    Invalid: 178    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	83	7.1%
1	Yes	1079	92.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		178	

**P19\_3: Friend and friend's partner get along**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1078    Invalid: 262    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	36	3.3%
1	Yes	1042	96.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		262	

### P20\_3: Friend is violent towards his partner sometimes

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1069 Invalid: 271 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	999	93.5%
1	Yes	70	6.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		271	

### P21\_3: Respondent and friend talk about their relationships with women

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1080 Invalid: 260 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	79	7.3%
1	Yes	1001	92.7%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		260	

## P18\_4: Relationship status of friend

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1078 Invalid: 262 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	77	7.1%
1	Yes	1001	92.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		262	

## P19\_4: Friend and friend's partner get along

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1000 Invalid: 340 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	32	3.2%
1	Yes	968	96.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		340	

**P20\_4: Friend is violent towards his partner sometimes**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 997    Invalid: 343    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	938	94.1%
1	Yes	59	5.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		343	

**P21\_4: Respondent and friend talk about their relationships with women**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1007    Invalid: 333    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	74	7.3%
1	Yes	933	92.7%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		333	

**P18\_5: Relationship status of friend**Data file: `emap_raw_endline_men.dta`**Overview**

Valid: 1016    Invalid: 324    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	97	9.5%
1	Yes	919	90.5%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		324	

### P19\_5: Friend and friend's partner get along

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 917 Invalid: 423 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	25	2.7%
1	Yes	892	97.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		423	

### P20\_5: Friend is violent towards his partner sometimes

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 917 Invalid: 423 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	874	95.3%
1	Yes	43	4.7%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		423	

## P21\_5: Respondent and friend talk about their relationships with women

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 921    Invalid: 419    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	63	6.8%
1	Yes	858	93.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		419	

## Q1: Respondent felt embarrassed by the questions

Data file: `emap_raw_endline_men.dta`

### Overview

Valid: 1317    Invalid: 23    Minimum: 0    Maximum: 1  
 Type: Discrete    Decimal: 0    Width: 1    Range: 0 - 1    Format: Numeric

### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0	No	1303	98.9%
1	Yes	14	1.1%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**Q2: Respondent felt at ease during the interview**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	49	3.7%
1	Yes	1268	96.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

**Q3: Respondent felt threatened by the answers he gave**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 1316 Invalid: 24 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0	No	1299	98.7%
1	Yes	17	1.3%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		24	

**Q5: Enumerator felt respondent was not focused sometimes during the interview**Data file: **emap\_raw\_endline\_men.dta****Overview**

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1279	97.1%
1	Yes	38	2.9%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

### Q6: Enumerator felt respondent was afraid to answer sometimes during interview

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1317 Invalid: 23 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1293	98.2%
1	Yes	24	1.8%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		23	

### Q7: Enumerator felt respondent was suffering sometimes during interview

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1316 Invalid: 24 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No	1288	97.9%
1	Yes	28	2.1%

Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		24	

### Q8: Interview was interrupted

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1318 Invalid: 22 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0	No	1236	93.8%
1	Yes	82	6.2%
Sysmiss	DK	0	
Sysmiss	RF	0	
Sysmiss		22	

### Q9: Sections during which interview was interrupted

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid:  
 Type: Discrete Width: 6 Range: - Format: character

### Q9\_1: Q9\_e\_1

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		80	97.6%

1		2	2.4%
Sysmiss		1258	

### Q9\_2: Q9\_e\_2

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		78	95.1%
1		4	4.9%
Sysmiss		1258	

### Q9\_3: Q9\_e\_3

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		78	95.1%
1		4	4.9%
Sysmiss		1258	

### Q9\_4: Q9\_e\_4

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		80	97.6%
1		2	2.4%
Sysmiss		1258	

### Q9\_5: Q9\_e\_5

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		79	96.3%
1		3	3.7%
Sysmiss		1258	

### Q9\_6: Q9\_e\_6

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		77	93.9%
1		5	6.1%
Sysmiss		1258	

**Q9\_7: Q9\_e\_7****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		75	91.5%
1		7	8.5%
Sysmiss		1258	

**Q9\_8: Q9\_e\_8****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		73	89%
1		9	11%
Sysmiss		1258	

**Q9\_9: Q9\_e\_9****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		77	93.9%

1		5	6.1%
Sysmiss		1258	

### Q9\_10: Q9\_e\_10

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		59	72%
1		23	28%
Sysmiss		1258	

### Q9\_11: Q9\_e\_11

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

#### Questions and instructions

##### CATEGORIES

Value	Category	Cases	
0		68	82.9%
1		14	17.1%
Sysmiss		1258	

### Q9\_12: Q9\_e\_12

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		81	98.8%
1		1	1.2%
Sysmiss		1258	

### Q9\_13: Q9\_e\_13

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		76	92.7%
1		6	7.3%
Sysmiss		1258	

### Q9\_14: Q9\_e\_14

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0		77	93.9%
1		5	6.1%
Sysmiss		1258	

**Q9\_15: Q9\_e\_15****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		78	95.1%
1		4	4.9%
Sysmiss		1258	

**Q10: Reasons interview was interrupted****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 1340 Invalid:  
 Type: Discrete Width: 3 Range: - Format: character

**Q10\_1: Q10\_e\_1****Data file:** emap\_raw\_endline\_men.dta**Overview**

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		75	91.5%
1		7	8.5%
Sysmiss		1258	

**Q10\_2: Q10\_e\_2****Data file:** emap\_raw\_endline\_men.dta

**Overview**

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		58	70.7%
1		24	29.3%
Sysmiss		1258	

**Q10\_3: Q10\_e\_3**

Data file: **emap\_raw\_endline\_men.dta**

**Overview**

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		81	98.8%
1		1	1.2%
Sysmiss		1258	

**Q10\_4: Q10\_e\_4**

Data file: **emap\_raw\_endline\_men.dta**

**Overview**

Valid: 82 Invalid: 1258 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		82	100%
Sysmiss		1258	

**Q10\_5: Q10\_e\_5****Data file: emap\_raw\_endline\_men.dta****Overview**

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		81	98.8%
1		1	1.2%
Sysmiss		1258	

**Q10\_6: Q10\_e\_6****Data file: emap\_raw\_endline\_men.dta****Overview**

Valid: 82 Invalid: 1258 Minimum: 0 Maximum: 1  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		32	39%
1		50	61%
Sysmiss		1258	

**Q10\_7: Q10\_e\_7****Data file: emap\_raw\_endline\_men.dta****Overview**

Valid: 82 Invalid: 1258 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

**Questions and instructions**

## CATEGORIES

Value	Category	Cases	
0		82	100%
Sysmiss		1258	

### Q10\_8: Q10\_e\_8

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 82 Invalid: 1258 Minimum: 0  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

#### Questions and instructions

#### CATEGORIES

Value	Category	Cases	
0		82	100%
Sysmiss		1258	

### Q10\_AUTRE1: Other - reason why interview was interrupted

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid:  
 Type: Continuous Width: 332 Range: - Format: character

### Q11: Overall comments

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid:  
 Type: Continuous Width: 971 Range: - Format: character

### Q12: Survey status

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid: Minimum: 0 Maximum: 6  
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

## Questions and instructions

### CATEGORIES

Value	Category	Cases	
0	No consent	1	0.1%
1	Survey: complete	1324	98.8%
2	Survey: incomplete	0	0%
3	Unavailable	5	0.4%
4	Refused to answer	6	0.4%
5	Deceased	1	0.1%
6	Permanently displaced	3	0.2%

### INSTANCEID: instanceID

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid:  
Type: Continuous Width: 41 Range: - Format: character

### KEY: KEY

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid:  
Type: Continuous Width: 41 Range: - Format: character

### HHID: Household id

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid:  
Type: Continuous Width: 4 Range: - Format: character

### INDID: Individual id

Data file: `emap_raw_endline_men.dta`

#### Overview

Valid: 1340 Invalid:  
Type: Discrete Width: 2 Range: - Format: character



# study\_resources

## questionnaires

### EMAP Endline Femmes Questionnaire

---

title EMAP Endline Femmes Questionnaire  
authors World Bank  
country Congo,D.R.  
language French  
filename questionnaire\_emap\_women\_endline.pdf

---

### EMAP Endline Hommes Questionnaire

---

title EMAP Endline Hommes Questionnaire  
authors World Bank  
country Congo,D.R.  
language French  
filename questionnaire\_emap\_men\_endline.pdf

---

## technical\_documents

### EMAP Endline Women Codebook

---

title EMAP Endline Women Codebook  
country Congo,D.R.  
language English  
filename emap\_endline\_women\_s\_codebook.xlsx

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### EMAP Endline Men Codebook

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title EMAP Endline Men Codebook  
country Congo,D.R.  
language English  
filename emap\_endline\_men\_s\_codebook.xlsx

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