

Health Results-Based Financing Impact Evaluation 2015, Community Survey

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report_generated_on: October 12, 2023

visit_data_catalog_at: <http://catalog.ihsn.org/>

Identification

SURVEY ID NUMBER

ZMB_2014_HRBFIE-CS_v01_M

TITLE

Health Results-Based Financing Impact Evaluation 2015, Community Survey

COUNTRY

Name	Country code
Zambia	ZMB

SERIES INFORMATION

Baseline household data was collected over the period November to December 2011.

Endline data was collected between November 2014 and January 2015, using the same survey tools and in the same study areas and was undertaken in 18 IE districts (all of the study districts in six of the matched district triplets yielding information from 6 RBF districts, 6 C1 districts, and 6 C2 districts).

For the health facility survey, baseline data was collected between November and December 2011, and endline data was collected between November 2014 and January 2015.

The community data was collected at endline only.

Note: The household, health facility baseline and endline data are available online as separate entries under Impact Evaluation Surveys Collection in the Central Data Catalog.

ABSTRACT

Zambia was awarded a grant in 2008 by the World Bank through the Health Results Innovation Trust Fund (HRITF) to implement a RBF pilot project with an accompanying Impact Evaluation (IE) led by the World Bank. Motivated by inadequate progress to achieving MDGs 4 and 5 targets, the primary objective of the project was to catalyze the country's efforts to reduce under-five and maternal mortality in 11 districts in nine (9) of Zambia's 10 provinces (except Lusaka) countrywide.

The Zambia health RBF (HRBF) pilot project was implemented by the Government through the Zambian health system (contracted-in) and is one of the few examples of a Lower Middle Income Country (LMIC) with this type of model. After a pre-pilot phase, which lasted approximately 2 years in the Eastern Province district of Katete, the RBF model was expanded to ten (10) additional districts in April 2012. By the end of the project, 203 health centres were covered across the country. This represented a total catchment population of about 1.5 million people of which the direct beneficiaries were 338,248 children aged between 0-59 months, and 372,073 women of childbearing age.

The accompanying IE comprised both quantitative and qualitative approaches. Quantitative data for the IE at household and facility level was collected at baseline, implementation stage, and endline from 10 RBF intervention districts; 10 Control 1 (C1) districts; and 10 Control 2 (C2) districts. The method of selecting districts for the IE was based on district-matched randomization. Inputs were assigned to the three district groups as follows: (a) The RBF Intervention group to receive Emergency Obstetric and Neonatal Care (EmONC) equipment and RBF performance-based grants; (b) The C1 group ("enhanced financing" arm) to receive EmONC equipment exactly as in the RBF and the equivalent in money of the average RBF performance-related grants as input financing; and (c) The C2 ("pure control" arm) group to receive nothing.

The IE investigated the impact of the RBF over a broad range of targeted and non-targeted indicators related to maternal and child health services. Baseline household data was collected over the period November to December 2011. Endline data was collected between November 2014 and January 2015, using the same survey tools and in the same study areas and was undertaken in 18 IE districts (all of the study districts in six of the matched district triplets yielding information from 6 RBF districts, 6 C1 districts, and 6 C2 districts). For the health facility survey, baseline data was collected between November and December 2011, and endline data was collected between November 2014 and January 2015.

UNIT OF ANALYSIS

Communities

Version

VERSION NOTES

v01. Edited, anonymized datasets for public distribution.

Scope

NOTES

The survey covered the following themes:

- Direct Observation
- Demography
- Basic Services
- Social Capital & Empowerment
- Health
- Economic Activities
- External Shocks
- Prices (Health)
- Community Programs
- Costs of RBF project

Coverage

GEOGRAPHIC COVERAGE

The community survey was undertaken in 18 districts (all of the study districts in six of the 10 matched district triplets across 8 provinces: Central, Copperbelt, Eastern, Luapula, Northern, North-Western, Southern, Western).

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Jed Friedman	World Bank

PRODUCERS

Name	Affiliation
Jumana Qamruddin	World Bank
Collins Chansa	World Bank
Ashis Kumar Das	World Bank

FUNDING AGENCY/SPONSOR

Name	Abbreviation
Health Results Innovation Trust Fund	HRITF

Sampling

SAMPLING PROCEDURE

Within each province (except for Northern and Southern Provinces, where six districts were sampled), three districts at or near a derived provincial median index score were selected and then randomly assigned to each of the three arms. Thus, there are a total of 30 districts distributed equally among the three study arms with 10 districts in each.

For statistical purposes, each district in Zambia is subdivided into Census Supervisory Areas (CSAs), which in turn nests Standard Enumeration Areas (SEAs). Thus, for data collection purposes, the SEA is the smallest geographical unit above the household and is the primary sampling unit (PSU). The SEAs were sampled from the catchment areas of selected health facilities. The sampling frame of SEAs in each treatment arm was arrived at by digitally overlaying SEA maps (obtained from the CSO) with health facility catchment area maps. After grouping the PSUs by stratum (treatment vs control), the sample was then selected in two stages: i) selection of PSUs in the first stage using probability proportional to size, and ii) selection

of 10 eligible households, or secondary sampling units (SSUs), in the second stage using systematic random sampling. Prior to household selection, a full PSU listing of eligible households (households with a pregnancy related outcome, i.e. live birth, stillbirth, abortion and miscarriage within the two years prior to the survey) was undertaken by the survey team in each cluster. At baseline, 3,064 households in the relevant districts were surveyed at baseline, and 3,500 households at follow up. Health facilities were selected by a simple random sampling technique. In the baseline, 176 health facilities were surveyed whereas 210 were surveyed in the endline.

data_collection

DATES OF DATA COLLECTION

Start	End	Cycle
2014-11-01	2015-01-01	Endline

DATA COLLECTION MODE

Other [oth]

Access policy

CONTACTS

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Jed Friedman	World Bank	jfriedman@worldbank.org

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:

Jed Friedman (World Bank). Zambia - Health Results-Based Financing Impact Evaluation 2015, Community Survey (HRBFIE-CS 2014-2015). Ref: ZMB_2014_HRBFIE-CS_v01_M. Downloaded from [uri] on [date].

ACCESS AUTHORITY

Name	Affiliation
Jed Friedman	World Bank

Disclaimer and copyrights

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

DDI DOCUMENT ID

DDI_ZMB_2014_HRBFIE-CS_v01_M_WB

PRODUCERS

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

DATE OF METADATA PRODUCTION
2023-06-27

DDI DOCUMENT VERSION
Version 01 (2023-06-27)

data_dictionary

Data file	Cases	variables
com_amend The dataset - "comm_nearest_hf.dta" - identifies the health facilities closest to each community. The variable "comm_hf" indicates the closest health facility for that community, and "comm_hf_in_dist" indicates the closest health facility for that community that's within the same district as that community. These are not always the same.	447	162
comm_nearest_hf The main community dataset is "com_amend.dta" and represents the majority of responses from a community spokesperson to the community questionnaire. Its 301 observations are unique at the prov / clid level.	439	3
sec2 This dataset corresponds to Section 2 of the questionnaire	2452	13
sec4 This dataset corresponds to Section 4 of the questionnaire	3129	25
sec5_01 This dataset corresponds to Section 5.01 of the questionnaire	4470	9
sec5_04 This dataset corresponds to Section 5.04 of the questionnaire	1788	7
sec5_10 This dataset corresponds to Section 5.10 of the questionnaire	1003	7
sec6 This dataset corresponds to Section 6 of the questionnaire	909	19
sec8 This dataset corresponds to Section 8 of the questionnaire	5811	11
sec9 This dataset corresponds to Section 9 of the questionnaire	558	19
sec10 This dataset corresponds to Section 10 of the questionnaire	575	19
sec11 This dataset corresponds to Section 11 of the questionnaire	447	11

Data file: com_amend

The dataset - “comm_nearest_hf.dta” - identifies the health facilities closest to each community. The variable “comm_hf” indicates the closest health facility for that community, and “comm_hf_in_dist” indicates the closest health facility for that community that’s within the same district as that community. These are not always the same.

Cases: 447

variables: 162

variables

ID	Name	Label	Question
V1	clid		
V2	prov		
V3	dist		
V4	q1_01		
V5	q1_02		
V6	q1_03		
V7	q1_04		
V8	q1_05		
V9	q1_05_other		
V10	q1_06		
V11	q1_06_other		
V12	q1_07		
V13	q1_07_other		
V14	q1_08		
V15	q1_09		
V16	q1_10		
V17	q1_11		
V18	q1_12		
V19	q1_13		
V20	q1_13_other		
V21	q1_14		
V22	q1_14_other		
V23	q3_01		
V24	q3_02		
V25	q3_03_1st		
V26	q3_03_1st_other		
V27	q3_03_2nd		
V28	q3_03_2nd_other		
V29	q3_03_3rd		
V30	q3_03_3rd_other		
V31	q3_04_1st		
V32	q3_04_2nd		
V33	q3_04_3rd		
V34	q4_01		
V35	q4_01_other		

ID	Name	Label	Question
V36	q4_02		
V37	q4_03		
V38	q4_04		
V39	q4_05		
V40	q4_06		
V41	q4_07		
V42	q4_08		
V43	q4_09		
V44	q4_11		
V45	q4_12		
V46	q4_23a		
V47	q4_23a_other		
V48	q4_23b		
V49	q4_23b_other		
V50	q4_24_1st		
V51	q4_24_2nd		
V52	q4_24_3rd		
V53	q4_24_other		
V54	q4_25_1st		
V55	q4_25_2nd		
V56	q4_25_3rd		
V57	q4_25_other		
V58	q4_26		
V59	q4_27		
V60	q4_28_1st		
V61	q4_28_2nd		
V62	q4_28_3rd		
V63	q4_28_other		
V64	q4_29		
V65	q4_30		
V66	q4_31		
V67	q4_32		
V68	q4_33		
V69	q4_34		
V70	q4_35		
V71	q5_05		
V72	q5_05_other		
V73	q5_06		
V74	q5_06_other		
V75	q5_07_1st		
V76	q5_07_2nd		
V77	q5_07_3rd		
V78	q5_07_other		
V79	q5_08		
V80	q5_09		

ID	Name	Label	Question
V81	q6_01		
V82	q6_02		
V83	q6_03_1st		
V84	q6_03_2nd		
V85	q6_03_3rd		
V86	q6_03_other		
V87	q6_04		
V88	q6_05		
V89	q6_06_1st		
V90	q6_06_2nd		
V91	q6_06_3rd		
V92	q6_06_other		
V93	q6_07		
V94	q6_08		
V95	q6_09_1st		
V96	q6_09_2nd		
V97	q6_09_3rd		
V98	q6_09_other		
V99	q6_10		
V100	q6_11		
V101	q6_12_1st		
V102	q6_12_2nd		
V103	q6_12_3rd		
V104	q6_12_other		
V105	q6_13		
V106	q6_14		
V107	q6_15_1st		
V108	q6_15_2nd		
V109	q6_15_3rd		
V110	q6_15_other		
V111	q6_16		
V112	q6_17		
V113	q6_18_1st		
V114	q6_18_2nd		
V115	q6_18_3rd		
V116	q6_18_other		
V117	q6_19		
V118	q6_20		
V119	q6_21_1st		
V120	q6_21_2nd		
V121	q6_21_3rd		
V122	q6_21_other		
V123	q6_22		
V124	q6_23		
V125	q6_24_1st		

ID	Name	Label	Question
V126	q6_24_2nd		
V127	q6_24_3rd		
V128	q6_24_other		
V129	q6_25		
V130	q6_35		
V131	q6_36		
V132	q7_01_1st		
V133	q7_01_2nd		
V134	q7_01_3rd		
V135	q7_01_other		
V136	q7_02		
V137	q7_03		
V138	q7_04		
V139	q7_05		
V140	q7_06		
V141	q7_07		
V142	q7_08		
V143	q7_09		
V144	q7_10		
V145	q7_11		
V146	q7_12		
V147	q9_01maize		
V148	q9_01bread		
V149	q9_01cassava		
V150	q9_01chicken		
V151	q9_01kapenta		
V152	q9_01rice		
V153	q9_01dryfish		
V154	q9_01sugar		
V155	q9_01cookingoil		
V156	q9_01salt		
V157	q9_01milk		
V158	q9_01petrol		
V159	pid_respondent		
V160	pid_resp		
V161	treatment		
V162	period		

total: 162

Data file: comm_nearest_hf

The main community dataset is “com_amend.dta” and represents the majority of responses from a community spokesperson to the community questionnaire. Its 301 observations are unique at the prov / clid level.

Cases: 439

variables: 3

variables

ID	Name	Label	Question
V163	clid		
V164	comm_hf_in_dist		
V165	comm_hf		

total: 3

Data file: sec2

This dataset corresponds to Section 2 of the questionnaire

Cases: 2452

variables: 13

variables

ID	Name	Label	Question
V166	clid	Cluster ID	
V167	prov	1. Province	
V168	dist	2. District	
V169	q2_pid	PERSONAL IDENTIFICATION NUMBER (PID)	
V170	q2_02	What is your position in the community?	
V171	q2_02_other	Q2.02.OTHER	
V172	q2_04	Please record gender.	
V173	q2_05	How old are you? (enter years)	
V174	q2_06	For how many years have you lived in this community?	
V175	q2_07_other	Q2.07.OTHER	
V176	q2_08	What is the highest level of education you have completed?	
V177	treatment		
V178	period		

total: 13

Data file: sec4

This dataset corresponds to Section 4 of the questionnaire

Cases: 3129

variables: 25

variables

ID	Name	Label	Question
V179	clid	Cluster ID	
V180	prov	1. Province	
V181	dist	2. District	
V182	facilityid	Q4.13.FID	
V183	q4_13_fid_other	Q4.13.FID.OTHER	
V184	q4_13	Is there a [FACILITY] in or near your community?	
V185	q4_14	How far from your community is the [FACILITY]?	
V186	q4_15	How many people work at the facility?	
V187	q4_16	How many people does the facility serve?	
V188	q4_17	How large is the geographical area served by this facility?	
V189	q4_18_1st	Which organizations helped with the construction / rehabilitation / expansion of	
V190	q4_18_2nd	Which organizations helped with the construction / rehabilitation / expansion of	
V191	q4_18_3rd	Which organizations helped with the construction / rehabilitation / expansion of	
V192	q4_18_4th	Which organizations helped with the construction / rehabilitation / expansion of	
V193	q4_18_5th	Which organizations helped with the construction / rehabilitation / expansion of	
V194	q4_18_6th	Which organizations helped with the construction / rehabilitation / expansion of	
V195	q4_18_other	Q4.18.OTHER	
V196	q4_19_1st	What type of contribution did the organization(s) make? 1st	
V197	q4_19_2nd	What type of contribution did the organization(s) make? 2nd	
V198	q4_19_3rd	What type of contribution did the organization(s) make? 3rd	
V199	q4_19_4th	What type of contribution did the organization(s) make? 4th	
V200	q4_19_5th	What type of contribution did the organization(s) make? 5th	
V201	q4_20	In which year did the organization start helping with the financial / technical	
V202	treatment		
V203	period		

total: 25

Data file: sec5_01

This dataset corresponds to Section 5.01 of the questionnaire

Cases: 4470

variables: 9

variables

ID	Name	Label	Question
V204	clid	Cluster ID	
V205	prov	1. Province	
V206	dist	2. District	
V207	q5_iid	IID	
V208	q5_01	Are there any ... active in this community?	
V209	q5_02	How many members does ... have? [RECORD THE MOST ACTIVE]	
V210	q5_03	In what year was ... started?	
V211	treatment		
V212	period		

total: 9

Data file: sec5_04

This dataset corresponds to Section 5.04 of the questionnaire

Cases: 1788

variables: 7

variables

ID	Name	Label	Question
V213	clid	Cluster ID	
V214	prov	1. Province	
V215	dist	2. District	
V216	q5_04_id	In this community, can women ...	
V217	q5_04	Yes / no	
V218	treatment		
V219	period		

total: 7

Data file: sec5_10

This dataset corresponds to Section 5.10 of the questionnaire

Cases: 1003

variables: 7

variables

ID	Name	Label	Question
V220	clid	Cluster ID	
V221	prov	1. Province	
V222	dist	2. District	
V223	vilname	VILLAGE NAME	
V224	q5_10	Number of people	
V225	treatment		
V226	period		

total: 7

Data file: sec6

This dataset corresponds to Section 6 of the questionnaire

Cases: 909

variables: 19

variables

ID	Name	Label	Question
V227	clid	Cluster ID	
V228	prov	1. Province	
V229	dist	2. District	
V230	q6_id	Q6.ID	
V231	q6_28	What is the distance to the nearest ...?	
V232	q6_29	How often is Coartem available at the ...?	
V233	q6_30	How often is Cotrimoxazole (Septrin) available at the ...?	
V234	q6_31	How often is oral rehydration solution (ORS) available at the ...?	
V235	q6_32	How often are delivery (childbirth) services available at the ...?	
V236	q6_33_doctor	Q6.33.DOCTOR	
V237	q6_33_nurse	Q6.33.NURSE	
V238	q6_33_midwife	Q6.33.MIDWIFE	
V239	q6_33_c_officer	Q6.33.C/OFFICER	
V240	q6_33_m_assistant	Q6.33.M/ASSISTANT	
V241	q6_33_e_lab_tech	Q6.33.E/LAB.TECH	
V242	q6_34	Is ... a government facility, church facility, or private facility?	
V243	q6_34_other	Q6.34.OTHER	
V244	treatment		
V245	period		

total: 19

Data file: sec8

This dataset corresponds to Section 8 of the questionnaire

Cases: 5811

variables: 11

variables

ID	Name	Label	Question
V246	clid	Cluster ID	
V247	prov	1. Province	
V248	dist	2. District	
V249	q8_id	Q8.ID	
V250	q8_id_other	Q8.ID.OTHER	
V251	q8_01	Has ... taken place / been constructed in this community in the past 10 years?	
V252	q8_02	How many times in the past 10 years has.....taken place?	
V253	q8_03	In which year did ... last occur?	
V254	q8_04	How many households in the community were affected by ...?	
V255	treatment		
V256	period		

total: 11

Data file: sec9

This dataset corresponds to Section 9 of the questionnaire

Cases: 558

variables: 19

variables

ID	Name	Label	Question
V257	clid	Cluster ID	
V258	prov	1. Province	
V259	dist	2. District	
V260	q9_fid	TYPE OF FACILITY	
V261	q9_fid_other	Q9.FID.OTHER	
V262	q9_02a	REGISTRATION FEE FOR HEALTH CONSULTATION	
V263	q9_02b	HOSPITALIZATION (1 NIGHT)	
V264	q9_02c	RAPID DIAGNOSTIC TEST (RDT) FOR MALARIA	
V265	q9_02d	PREGNANCY TESTING THROUGH KIT	
V266	q9_02e	URINE TESTING THROUGH KIT	
V267	q9_02f	COARTEM (ADULT DOSE)	
V268	q9_02g	FANSIDAR (ADULT DOSE)	
V269	q9_02h	PANADOL (ADULT DOSE)	
V270	q9_02i	COTRIMOXAZOLE/SEPTRIN	
V271	q9_02j	IRON TABLETS (1 STRIP)	
V272	q9_02k	ORAL CONTRACEPTIVE TABLETS (28 DAYS SUPPLY)	
V273	q9_02l	ORAL REHYDRATION SOLUTION (ORS) (1 PACKET)	
V274	treatment		
V275	period		

total: 19

Data file: sec10

This dataset corresponds to Section 10 of the questionnaire

Cases: 575

variables: 19

variables

ID	Name	Label	Question
V276	clid		
V277	prov		
V278	dist		
V279	q10_id		
V280	q10_id_other		
V281	q10_01_code		
V282	q10_02_year		
V283	q10_03_year		
V284	q10_04a		
V285	q10_04b		
V286	q10_04c		
V287	q10_04d		
V288	q10_04e		
V289	q10_05		
V290	q10_06		
V291	health_programs		
V292	last_3_years		
V293	treatment		
V294	period		

total: 19

Data file: sec11

This dataset corresponds to Section 11 of the questionnaire

Cases: 447

variables: 11

variables

ID	Name	Label	Question
V295	clid		
V296	prov		
V297	dist		
V298	pid		
V299	q11_01		
V300	q11_02		
V301	q11_03		
V302	q11_04		
V303	q11_06		
V304	treatment		
V305	period		

total: 11

CLID:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0 Minimum: 1006 Maximum: 14958
 Type: Discrete Decimal: 0 Width: 8 Range: 1006 - 14958 Format: Numeric

Q1_06:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 11
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 11 Format: Numeric

PROV:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

DIST:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0 Minimum: 101 Maximum: 905
 Type: Discrete Decimal: 0 Width: 8 Range: 101 - 905 Format: Numeric

Q1_01:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Q1_02:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Q1_03:**Data file: com_amend****Overview**

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Q1_04:**Data file: com_amend****Overview**

Valid: 446 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q1_05:**Data file: com_amend****Overview**

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Q1_05_OTHER:**Data file: com_amend****Overview**

Valid: 0 Invalid: 447
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Q1_06_OTHER:**Data file: com_amend****Overview**

Valid: 0 Invalid: 447
Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Q1_07:**Data file: com_amend**

Overview

Valid: 446 Invalid: 1 Minimum: 1 Maximum: 11
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 11 Format: Numeric

Q1_07_OTHER:

Data file: com_amend

Overview

Valid: 0 Invalid: 447
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Q1_08:

Data file: com_amend

Overview

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Q1_09:

Data file: com_amend

Overview

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Q1_10:

Data file: com_amend

Overview

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Q1_11:

Data file: com_amend

Overview

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Q1_12:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Q1_13:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 96 Format: Numeric

Q1_13_OTHER:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 15 Range: - Format: character

Q1_14:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 96 Format: Numeric

Q1_14_OTHER:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 16 Range: - Format: character

Q3_01:**Data file:** com_amend**Overview**

Valid: 441 Invalid: 6 Minimum: 0 Maximum: 809
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 809 Format: Numeric

Q3_02:**Data file:** com_amend**Overview**

Valid: 439 Invalid: 8 Minimum: 1 Maximum: 2400
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2400 Format: Numeric

Q3_03_1ST:**Data file:** com_amend**Overview**

Valid: 446 Invalid: 1 Minimum: 1 Maximum: 96
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q3_03_1ST_OTHER:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0
Type: Discrete Decimal: 0 Width: 16 Range: - Format: character

Q3_03_2ND:**Data file:** com_amend**Overview**

Valid: 407 Invalid: 40 Minimum: 1 Maximum: 96
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q3_03_2ND_OTHER:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0
Type: Discrete Decimal: 0 Width: 28 Range: - Format: character

Q3_03_3RD:**Data file:** com_amend

Overview

Valid: 224 Invalid: 223 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q3_03_3RD_OTHER:

Data file: com_amend

Overview

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 18 Range: - Format: character

Q3_04_1ST:

Data file: com_amend

Overview

Valid: 437 Invalid: 10 Minimum: 1 Maximum: 800
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 800 Format: Numeric

Q3_04_2ND:

Data file: com_amend

Overview

Valid: 396 Invalid: 51 Minimum: 1 Maximum: 280
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 280 Format: Numeric

Q3_04_3RD:

Data file: com_amend

Overview

Valid: 218 Invalid: 229 Minimum: 1 Maximum: 137
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 137 Format: Numeric

Q4_01:

Data file: com_amend

Overview

Valid: 446 Invalid: 1 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Q4_01_OTHER:**Data file:** com_amend**Overview**

Valid: 0 Invalid: 447

Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Q4_02:**Data file:** com_amend**Overview**

Valid: 442 Invalid: 5 Minimum: 0 Maximum: 179

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 179 Format: Numeric

Q4_03:**Data file:** com_amend**Overview**

Valid: 444 Invalid: 3 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q4_04:**Data file:** com_amend**Overview**

Valid: 444 Invalid: 3 Minimum: 0 Maximum: 12

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 12 Format: Numeric

Q4_05:**Data file:** com_amend**Overview**

Valid: 439 Invalid: 8 Minimum: 0 Maximum: 12

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 12 Format: Numeric

Q4_06:**Data file:** com_amend**Overview**

Valid: 446 Invalid: 1 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q4_07:**Data file: com_amend****Overview**

Valid: 445 Invalid: 2 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q4_08:**Data file: com_amend****Overview**

Valid: 307 Invalid: 140 Minimum: 1 Maximum: 99
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 99 Format: Numeric

Q4_09:**Data file: com_amend****Overview**

Valid: 68 Invalid: 379 Minimum: 0 Maximum: 99
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 99 Format: Numeric

Q4_11:**Data file: com_amend****Overview**

Valid: 446 Invalid: 1 Minimum: 0 Maximum: 262
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 262 Format: Numeric

Q4_12:**Data file: com_amend****Overview**

Valid: 441 Invalid: 6 Minimum: 0 Maximum: 450
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 450 Format: Numeric

Q4_23A:**Data file: com_amend**

Overview

Valid: 446 Invalid: 1 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q4_23A_OTHER:

Data file: com_amend

Overview

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

Q4_23B:

Data file: com_amend

Overview

Valid: 442 Invalid: 5 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q4_23B_OTHER:

Data file: com_amend

Overview

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

Q4_24_1ST:

Data file: com_amend

Overview

Valid: 439 Invalid: 8 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q4_24_2ND:

Data file: com_amend

Overview

Valid: 232 Invalid: 215 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 99 Format: Numeric

Q4_24_3RD:**Data file:** com_amend**Overview**

Valid: 38 Invalid: 409 Minimum: 5 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 5 - 96 Format: Numeric

Q4_24_OTHER:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 22 Range: - Format: character

Q4_25_1ST:**Data file:** com_amend**Overview**

Valid: 428 Invalid: 19 Minimum: 0 Maximum: 870
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 870 Format: Numeric

Q4_25_2ND:**Data file:** com_amend**Overview**

Valid: 219 Invalid: 228 Minimum: 1 Maximum: 850
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 850 Format: Numeric

Q4_25_3RD:**Data file:** com_amend**Overview**

Valid: 24 Invalid: 423 Minimum: 0 Maximum: 35
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 35 Format: Numeric

Q4_25_OTHER:**Data file:** com_amend**Overview**

Valid: 0 Invalid: 447
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Q4_26:**Data file: com_amend****Overview**

Valid: 437 Invalid: 10 Minimum: 0 Maximum: 98
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 98 Format: Numeric

Q4_27:**Data file: com_amend****Overview**

Valid: 51 Invalid: 396 Minimum: 0 Maximum: 32
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 32 Format: Numeric

Q4_28_1ST:**Data file: com_amend****Overview**

Valid: 443 Invalid: 4 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 5 Format: Numeric

Q4_28_2ND:**Data file: com_amend****Overview**

Valid: 252 Invalid: 195 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 5 Format: Numeric

Q4_28_3RD:**Data file: com_amend****Overview**

Valid: 80 Invalid: 367 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 5 Format: Numeric

Q4_28_OTHER:**Data file: com_amend**

Overview

Valid: 0 Invalid: 447

Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Q4_29:**Data file: com_amend****Overview**

Valid: 427 Invalid: 20 Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 5 Format: Numeric

Q4_30:**Data file: com_amend****Overview**

Valid: 430 Invalid: 17 Minimum: 0 Maximum: 105

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 105 Format: Numeric

Q4_31:**Data file: com_amend****Overview**

Valid: 414 Invalid: 33 Minimum: 1 Maximum: 12

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 12 Format: Numeric

Q4_32:**Data file: com_amend****Overview**

Valid: 442 Invalid: 5 Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 5 Format: Numeric

Q4_33:**Data file: com_amend****Overview**

Valid: 444 Invalid: 3 Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 10 Range: 1 - 5 Format: Numeric

Q4_34:**Data file: com_amend****Overview**

Valid: 444 Invalid: 3 Minimum: 1 Maximum: 6
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 6 Format: Numeric

Q4_35:**Data file: com_amend****Overview**

Valid: 413 Invalid: 34 Minimum: 1 Maximum: 6
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 6 Format: Numeric

Q5_05:**Data file: com_amend****Overview**

Valid: 446 Invalid: 1 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Q5_05_OTHER:**Data file: com_amend****Overview**

Valid: 0 Invalid: 447
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

Q5_06:**Data file: com_amend****Overview**

Valid: 446 Invalid: 1 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 99 Format: Numeric

Q5_06_OTHER:**Data file: com_amend****Overview**

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 35 Range: - Format: character

Q5_07_1ST:**Data file:** com_amend**Overview**

Valid: 446 Invalid: 1 Minimum: 1 Maximum: 96
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q5_07_2ND:**Data file:** com_amend**Overview**

Valid: 390 Invalid: 57 Minimum: 1 Maximum: 96
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q5_07_3RD:**Data file:** com_amend**Overview**

Valid: 300 Invalid: 147 Minimum: 1 Maximum: 96
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q5_07_OTHER:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0
Type: Discrete Decimal: 0 Width: 34 Range: - Format: character

Q5_08:**Data file:** com_amend**Overview**

Valid: 440 Invalid: 7 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q5_09:**Data file:** com_amend

Overview

Valid: 440 Invalid: 7 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 8 Format: Numeric

Q6_01:

Data file: com_amend

Overview

Valid: 446 Invalid: 1 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q6_02:

Data file: com_amend

Overview

Valid: 445 Invalid: 2 Minimum: 1 Maximum: 11
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 11 Format: Numeric

Q6_03_1ST:

Data file: com_amend

Overview

Valid: 315 Invalid: 132 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q6_03_2ND:

Data file: com_amend

Overview

Valid: 87 Invalid: 360 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q6_03_3RD:

Data file: com_amend

Overview

Valid: 7 Invalid: 440 Minimum: 3 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 3 - 96 Format: Numeric

Q6_03_OTHER:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 16 Range: - Format: character

Q6_04:**Data file:** com_amend**Overview**

Valid: 303 Invalid: 144 Minimum: 0 Maximum: 30
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 30 Format: Numeric

Q6_05:**Data file:** com_amend**Overview**

Valid: 445 Invalid: 2 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q6_06_1ST:**Data file:** com_amend**Overview**

Valid: 191 Invalid: 256 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q6_06_2ND:**Data file:** com_amend**Overview**

Valid: 17 Invalid: 430 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q6_11:**Data file:** com_amend**Overview**

Valid: 445 Invalid: 2 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q6_06_3RD:**Data file:** com_amend**Overview**

Valid: 1 Invalid: 446 Minimum: 10 Maximum: 10
Type: Discrete Decimal: 0 Width: 10 Range: 10 - 10 Format: Numeric

Q6_06_OTHER:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0
Type: Discrete Decimal: 0 Width: 16 Range: - Format: character

Q6_07:**Data file:** com_amend**Overview**

Valid: 187 Invalid: 260 Minimum: 0 Maximum: 30
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 30 Format: Numeric

Q6_08:**Data file:** com_amend**Overview**

Valid: 446 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q6_09_1ST:**Data file:** com_amend**Overview**

Valid: 195 Invalid: 252 Minimum: 1 Maximum: 96
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q6_09_2ND:**Data file:** com_amend

Overview

Valid: 16 Invalid: 431 Minimum: 1 Maximum: 11
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 11 Format: Numeric

Q6_09_3RD:

Data file: com_amend

Overview

Valid: 1 Invalid: 446 Minimum: 10 Maximum: 10
 Type: Discrete Decimal: 0 Width: 10 Range: 10 - 10 Format: Numeric

Q6_09_OTHER:

Data file: com_amend

Overview

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 16 Range: - Format: character

Q6_10:

Data file: com_amend

Overview

Valid: 191 Invalid: 256 Minimum: 0 Maximum: 30
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 30 Format: Numeric

Q6_12_1ST:

Data file: com_amend

Overview

Valid: 170 Invalid: 277 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q6_12_2ND:

Data file: com_amend

Overview

Valid: 12 Invalid: 435 Minimum: 1 Maximum: 11
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 11 Format: Numeric

Q6_12_3RD:**Data file:** com_amend**Overview**

Valid: 1 Invalid: 446 Minimum: 10 Maximum: 10
 Type: Discrete Decimal: 0 Width: 10 Range: 10 - 10 Format: Numeric

Q6_12_OTHER:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 21 Range: - Format: character

Q6_13:**Data file:** com_amend**Overview**

Valid: 165 Invalid: 282 Minimum: 0 Maximum: 30
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 30 Format: Numeric

Q6_14:**Data file:** com_amend**Overview**

Valid: 442 Invalid: 5 Minimum: 1 Maximum: 19
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 19 Format: Numeric

Q6_15_1ST:**Data file:** com_amend**Overview**

Valid: 202 Invalid: 245 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q6_15_2ND:**Data file:** com_amend**Overview**

Valid: 13 Invalid: 434 Minimum: 2 Maximum: 11
 Type: Discrete Decimal: 0 Width: 10 Range: 2 - 11 Format: Numeric

Q6_15_3RD:**Data file:** com_amend**Overview**

Valid: 1 Invalid: 446 Minimum: 2 Maximum: 2
Type: Discrete Decimal: 0 Width: 10 Range: 2 - 2 Format: Numeric

Q6_15_OTHER:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0
Type: Discrete Decimal: 0 Width: 29 Range: - Format: character

Q6_16:**Data file:** com_amend**Overview**

Valid: 195 Invalid: 252 Minimum: 0 Maximum: 30
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 30 Format: Numeric

Q6_17:**Data file:** com_amend**Overview**

Valid: 444 Invalid: 3 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q6_18_1ST:**Data file:** com_amend**Overview**

Valid: 159 Invalid: 288 Minimum: 1 Maximum: 96
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q6_18_2ND:**Data file:** com_amend

Overview

Valid: 6 Invalid: 441 Minimum: 2 Maximum: 10
 Type: Discrete Decimal: 0 Width: 10 Range: 2 - 10 Format: Numeric

Q6_18_3RD:

Data file: com_amend

Overview

Valid: 0 Invalid: 447
 Type: Discrete Decimal: 0 Width: 10 Range: - Format: Numeric

Q6_18_OTHER:

Data file: com_amend

Overview

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 28 Range: - Format: character

Q6_19:

Data file: com_amend

Overview

Valid: 156 Invalid: 291 Minimum: 0 Maximum: 30
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 30 Format: Numeric

Q6_20:

Data file: com_amend

Overview

Valid: 446 Invalid: 1 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q6_21_1ST:

Data file: com_amend

Overview

Valid: 128 Invalid: 319 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q6_21_2ND:**Data file:** com_amend**Overview**

Valid: 3 Invalid: 444 Minimum: 2 Maximum: 10
 Type: Discrete Decimal: 0 Width: 10 Range: 2 - 10 Format: Numeric

Q6_21_3RD:**Data file:** com_amend**Overview**

Valid: 1 Invalid: 446 Minimum: 96 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 96 - 96 Format: Numeric

Q6_21_OTHER:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 21 Range: - Format: character

Q6_22:**Data file:** com_amend**Overview**

Valid: 125 Invalid: 322 Minimum: 0 Maximum: 30
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 30 Format: Numeric

Q6_23:**Data file:** com_amend**Overview**

Valid: 446 Invalid: 1 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q6_24_1ST:**Data file:** com_amend**Overview**

Valid: 133 Invalid: 314 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q6_24_2ND:**Data file: com_amend****Overview**

Valid: 2 Invalid: 445 Minimum: 2 Maximum: 2
Type: Discrete Decimal: 0 Width: 10 Range: 2 - 2 Format: Numeric

Q6_24_3RD:**Data file: com_amend****Overview**

Valid: 2 Invalid: 445 Minimum: 96 Maximum: 96
Type: Discrete Decimal: 0 Width: 10 Range: 96 - 96 Format: Numeric

Q6_24_OTHER:**Data file: com_amend****Overview**

Valid: 447 Invalid: 0
Type: Discrete Decimal: 0 Width: 19 Range: - Format: character

Q6_25:**Data file: com_amend****Overview**

Valid: 131 Invalid: 316 Minimum: 0 Maximum: 30
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 30 Format: Numeric

Q6_35:**Data file: com_amend****Overview**

Valid: 440 Invalid: 7 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q6_36:**Data file: com_amend**

Overview

Valid: 127 Invalid: 320 Minimum: 0 Maximum: 6000
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 6000 Format: Numeric

Q7_01_1ST:

Data file: com_amend

Overview

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Q7_01_2ND:

Data file: com_amend

Overview

Valid: 347 Invalid: 100 Minimum: 1 Maximum: 7
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 7 Format: Numeric

Q7_01_3RD:

Data file: com_amend

Overview

Valid: 147 Invalid: 300 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q7_01_OTHER:

Data file: com_amend

Overview

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 26 Range: - Format: character

Q7_02:

Data file: com_amend

Overview

Valid: 442 Invalid: 5 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q7_03:**Data file: com_amend****Overview**

Valid: 105 Invalid: 342 Minimum: 0 Maximum: 90
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 90 Format: Numeric

Q7_04:**Data file: com_amend****Overview**

Valid: 108 Invalid: 339 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Q7_05:**Data file: com_amend****Overview**

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Q7_06:**Data file: com_amend****Overview**

Valid: 59 Invalid: 388 Minimum: 0 Maximum: 70
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 70 Format: Numeric

Q7_07:**Data file: com_amend****Overview**

Valid: 62 Invalid: 385 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 3 Format: Numeric

Q7_08:**Data file: com_amend****Overview**

Valid: 446 Invalid: 1 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Q7_09:**Data file: com_amend****Overview**

Valid: 422 Invalid: 25 Minimum: 0 Maximum: 450
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 450 Format: Numeric

Q7_10:**Data file: com_amend****Overview**

Valid: 430 Invalid: 17 Minimum: 0 Maximum: 200
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 200 Format: Numeric

Q7_11:**Data file: com_amend****Overview**

Valid: 430 Invalid: 17 Minimum: 0 Maximum: 36
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 36 Format: Numeric

Q7_12:**Data file: com_amend****Overview**

Valid: 430 Invalid: 17 Minimum: 0 Maximum: 180
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 180 Format: Numeric

Q9_01MAIZE:**Data file: com_amend****Overview**

Valid: 434 Invalid: 13 Minimum: 2.5 Maximum: 500
 Type: Discrete Decimal: 0 Width: 10 Range: 2.5 - 500 Format: Numeric

Q9_01BREAD:**Data file: com_amend**

Overview

Valid: 234 Invalid: 213 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 10 Format: Numeric

Q9_01CASSAVA:

Data file: com_amend

Overview

Valid: 228 Invalid: 219 Minimum: 0 Maximum: 45
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 45 Format: Numeric

Q9_01CHICKEN:

Data file: com_amend

Overview

Valid: 429 Invalid: 18 Minimum: 5 Maximum: 75
 Type: Discrete Decimal: 0 Width: 10 Range: 5 - 75 Format: Numeric

Q9_01KAPENTA:

Data file: com_amend

Overview

Valid: 242 Invalid: 205 Minimum: 0 Maximum: 70
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 70 Format: Numeric

Q9_01RICE:

Data file: com_amend

Overview

Valid: 248 Invalid: 199 Minimum: 2 Maximum: 33
 Type: Discrete Decimal: 0 Width: 10 Range: 2 - 33 Format: Numeric

Q9_01DRYFISH:

Data file: com_amend

Overview

Valid: 292 Invalid: 155 Minimum: 5 Maximum: 70
 Type: Discrete Decimal: 0 Width: 10 Range: 5 - 70 Format: Numeric

Q9_01SUGAR:**Data file:** com_amend**Overview**

Valid: 419 Invalid: 28 Minimum: 5 Maximum: 17
 Type: Discrete Decimal: 0 Width: 10 Range: 5 - 17 Format: Numeric

Q9_01COOKINGOIL:**Data file:** com_amend**Overview**

Valid: 417 Invalid: 30 Minimum: 2.5 Maximum: 125
 Type: Discrete Decimal: 0 Width: 10 Range: 2.5 - 125 Format: Numeric

Q9_01SALT:**Data file:** com_amend**Overview**

Valid: 404 Invalid: 43 Minimum: 1 Maximum: 400
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 400 Format: Numeric

Q9_01MILK:**Data file:** com_amend**Overview**

Valid: 245 Invalid: 202 Minimum: 1 Maximum: 45
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 45 Format: Numeric

Q9_01PETROL:**Data file:** com_amend**Overview**

Valid: 147 Invalid: 300 Minimum: 0 Maximum: 35
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 35 Format: Numeric

PID_RESPONDENT:**Data file:** com_amend**Overview**

Valid: 5 Invalid: 442 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 1 Format: Numeric

PID_RESP:**Data file:** com_amend**Overview**

Valid: 412 Invalid: 35 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 7 Format: Numeric

TREATMENT:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 31 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Pure Control (C2)	97	21.7%
1	Equivalent Input Financing (C1)	99	22.1%
2	RBF Intervention	251	56.2%

PERIOD:**Data file:** com_amend**Overview**

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Baseline	0	0%
1	Endline	447	100%

CLID:**Data file:** comm_nearest_hf**Overview**

Valid: 439 Invalid: 0 Minimum: 1006 Maximum: 14958
Type: Discrete Decimal: 0 Width: 8 Range: 1006 - 14958 Format: Numeric

COMM_HF_IN_DIST:**Data file:** comm_nearest_hf**Overview**

Valid: 439 Invalid: 0 Minimum: 5167 Maximum: 9958
Type: Discrete Decimal: 0 Width: 9 Range: 5167 - 9958 Format: Numeric

COMM_HF:**Data file:** comm_nearest_hf**Overview**

Valid: 439 Invalid: 0 Minimum: 5167 Maximum: 9958
Type: Discrete Decimal: 0 Width: 9 Range: 5167 - 9958 Format: Numeric

CLID: Cluster ID**Data file: sec2****Overview**

Valid: 2452 Invalid: 0 Minimum: 1006 Maximum: 14958
 Type: Discrete Decimal: 0 Width: 8 Range: 1006 - 14958 Format: Numeric

PROV: 1. Province**Data file: sec2****Overview**

Valid: 2452 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	301	12.3%
2	COPPERBELT	0	0%
3	EASTERN	270	11%
4	LUAPULA	259	10.6%
5	LUSAKA	0	0%
6	NORTHERN	700	28.5%
7	NORTH WESTERN	426	17.4%
8	SOUTHERN	316	12.9%
9	WESTERN	180	7.3%

DIST: 2. District**Data file: sec2****Overview**

Valid: 2452 Invalid: 0 Minimum: 101 Maximum: 905
 Type: Discrete Decimal: 0 Width: 13 Range: 101 - 905 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Chibombo	88	3.6%
102	Kabwe	0	0%

103	Kapiri-mposhi	111	4.5%
104	Mkushi	0	0%
105	Mumbwa	102	4.2%
106	Serenje	0	0%
201	Chililabombwe	0	0%
202	Chingola	0	0%
203	Kalulushi	0	0%
204	Kitwe	0	0%
205	Luanshya	0	0%
206	Lufwanyama	0	0%
207	Masaiti	0	0%
208	Mpongwe	0	0%
209	Mufulira	0	0%
210	Ndola	0	0%
301	Chadiza	95	3.9%
302	Chama	0	0%
303	Chipata	0	0%
304	Katete	0	0%
305	Lundazi	79	3.2%
306	Mambwe	0	0%
307	Nyimba	96	3.9%
308	Petauke	0	0%
401	Chiengi	0	0%
402	Kawambwa	42	1.7%
403	Mansa	0	0%
404	Milenge	46	1.9%
405	Mwense	171	7%
406	Nchelenge	0	0%
407	Samfya	0	0%
501	Chongwe	0	0%
502	Kafue	0	0%
503	Luangwa	0	0%
504	Lusaka	0	0%
601	Chilubi	110	4.5%
602	Chinsali	82	3.3%
603	Isoka	262	10.7%
604	Kaputa	0	0%
605	Kasama	0	0%
606	Luwingu	0	0%

607	Mbala	0	0%
608	Mpika	0	0%
609	Mporokoso	246	10%
610	Mpulungu	0	0%
611	Mungwi	0	0%
612	Nakonde	0	0%
701	Chavuma	115	4.7%
702	Kabompo	0	0%
703	Kasempa	0	0%
704	Mufumbwe	189	7.7%
705	Mwinilunga	122	5%
706	Solwezi	0	0%
707	Zambezi	0	0%
801	Choma	0	0%
802	Gwembe	0	0%
803	Itezhi-tezhi	0	0%
804	Kalomo	0	0%
805	Kazungula	0	0%
806	Livingstone	0	0%
807	Mazabuka	90	3.7%
808	Monze	0	0%
809	Namwala	115	4.7%
810	Siavonga	111	4.5%
811	Sinazongwe	0	0%
901	Kalabo	0	0%
902	Kaoma	0	0%
903	Lukulu	0	0%
904	Mongu	0	0%
905	Senanga	180	7.3%
906	Sesheke	0	0%
907	Shang'ombo	0	0%

Q2_PID: PERSONAL IDENTIFICATION NUMBER (PID)

Data file: sec2

Overview

Valid: 2451 Invalid: 1 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Q2_02: What is your position in the community?**Data file:** sec2**Overview**

Valid: 2433 Invalid: 19 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 30 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	HEADMAN/WOMAN	655	26.9%
2	SPOUSE TO HEADMAN/WOMAN	164	6.7%
3	SCHOOL HEADTEACHER	52	2.1%
4	TEACHER	142	5.8%
5	AGRICULTURAL EXTENSION OFFICER	12	0.5%
6	RELIGIOUS LEADER	129	5.3%
7	MERCHANT/BUSINESS	532	21.9%
8	HEALTH WORKER	162	6.7%
9	NGO WORKER	31	1.3%
96	OTHER (SPECIFY)	554	22.8%
99	MISSING	0	0%
Sysmiss		19	

Q2_02_OTHER: Q2.02.OTHER**Data file:** sec2**Overview**

Valid: 2452 Invalid: 0
 Type: Discrete Decimal: 0 Width: 35 Range: - Format: character

Q2_04: Please record gender.**Data file:** sec2**Overview**

Valid: 2427 Invalid: 25 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MALE	1744	71.9%
2	FEMALE	683	28.1%
99	MISSING	0	0%
Sysmiss		25	

Q2_05: How old are you? (enter years)

Data file: sec2

Overview

Valid: 2426 Invalid: 26 Minimum: 1 Maximum: 999
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 999 Format: Numeric

Q2_06: For how many years have you lived in this community?

Data file: sec2

Overview

Valid: 2419 Invalid: 33 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

Q2_07_OTHER: Q2.07.OTHER

Data file: sec2

Overview

Valid: 2452 Invalid: 0
 Type: Discrete Decimal: 0 Width: 30 Range: - Format: character

Q2_08: What is the highest level of education you have completed?

Data file: sec2

Overview

Valid: 2420 Invalid: 32 Minimum: 0 Maximum: 99
 Type: Discrete Decimal: 0 Width: 23 Range: 0 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NONE	77	3.2%
1	PRE-PRIMARY	55	2.3%
2		132	5.5%
3		72	3%
4		118	4.9%
5		186	7.7%
6		115	4.8%
7		541	22.4%
8		115	4.8%
9		416	17.2%
10		118	4.9%
11		68	2.8%
12	GRADE 12 GCE (O-LEVEL)	183	7.6%
13	GRADE 12 GCE (A-LEVEL)	6	0.2%
14	COLLEGE / UNIVERSITY	212	8.8%
15	UNIVERSITY POSTGRADUATE	1	0%
16	MASTER'S DEGREE	4	0.2%
17	DOCTORAL LEVEL	0	0%
99	MISSING	1	0%
Sysmiss		32	

TREATMENT:

Data file: sec2

Overview

Valid: 2452 Invalid: 0 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 31 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Pure Control (C2)	516	21%
1	Equivalent Input Financing (C1)	596	24.3%
2	RBF Intervention	1340	54.6%

PERIOD:**Data file: sec2****Overview**

Valid: 2452 Invalid: 0 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Baseline	0	0%
1	Endline	2452	100%

CLID: Cluster ID**Data file: sec4****Overview**

Valid: 3129 Invalid: 0 Minimum: 1006 Maximum: 14958
 Type: Discrete Decimal: 0 Width: 8 Range: 1006 - 14958 Format: Numeric

PROV: 1. Province**Data file: sec4****Overview**

Valid: 3129 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	364	11.6%
2	COPPERBELT	0	0%
3	EASTERN	357	11.4%
4	LUAPULA	476	15.2%
5	LUSAKA	0	0%
6	NORTHERN	784	25.1%
7	NORTH WESTERN	511	16.3%
8	SOUTHERN	357	11.4%
9	WESTERN	280	8.9%

DIST: 2. District**Data file: sec4****Overview**

Valid: 3129 Invalid: 0 Minimum: 101 Maximum: 905
 Type: Discrete Decimal: 0 Width: 13 Range: 101 - 905 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Chibombo	119	3.8%
102	Kabwe	0	0%

103	Kapiri-mposhi	119	3.8%
104	Mkushi	0	0%
105	Mumbwa	126	4%
106	Serenje	0	0%
201	Chililabombwe	0	0%
202	Chingola	0	0%
203	Kalulushi	0	0%
204	Kitwe	0	0%
205	Luanshya	0	0%
206	Lufwanyama	0	0%
207	Masaiti	0	0%
208	Mpongwe	0	0%
209	Mufulira	0	0%
210	Ndola	0	0%
301	Chadiza	119	3.8%
302	Chama	0	0%
303	Chipata	0	0%
304	Katete	0	0%
305	Lundazi	119	3.8%
306	Mambwe	0	0%
307	Nyimba	119	3.8%
308	Petauke	0	0%
401	Chienge	0	0%
402	Kawambwa	84	2.7%
403	Mansa	0	0%
404	Milenge	98	3.1%
405	Mwense	294	9.4%
406	Nchelenge	0	0%
407	Samfya	0	0%
501	Chongwe	0	0%
502	Kafue	0	0%
503	Luangwa	0	0%
504	Lusaka	0	0%
601	Chilubi	133	4.3%
602	Chinsali	105	3.4%
603	Isoka	280	8.9%
604	Kaputa	0	0%
605	Kasama	0	0%
606	Luwingu	0	0%

607	Mbala	0	0%
608	Mpika	0	0%
609	Mporokoso	266	8.5%
610	Mpulungu	0	0%
611	Mungwi	0	0%
612	Nakonde	0	0%
701	Chavuma	119	3.8%
702	Kabompo	0	0%
703	Kasempa	0	0%
704	Mufumbwe	273	8.7%
705	Mwinilunga	119	3.8%
706	Solwezi	0	0%
707	Zambezi	0	0%
801	Choma	0	0%
802	Gwembe	0	0%
803	Itezhi-tezhi	0	0%
804	Kalomo	0	0%
805	Kazungula	0	0%
806	Livingstone	0	0%
807	Mazabuka	119	3.8%
808	Monze	0	0%
809	Namwala	119	3.8%
810	Siavonga	119	3.8%
811	Sinazongwe	0	0%
901	Kalabo	0	0%
902	Kaoma	0	0%
903	Lukulu	0	0%
904	Mongu	0	0%
905	Senanga	280	8.9%
906	Sesheke	0	0%
907	Shang'ombo	0	0%

FACILITYID: Q4.13.FID**Data file: sec4****Overview**

Valid: 3129 Invalid: 0 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 46 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Primary school classrooms and staff housing?	447	14.3%
2	Secondary school classrooms and staff housing?	447	14.3%
3	Health center or staff housing	447	14.3%
4	Drug store / health shop/Kantemba	447	14.3%
5	Pharmacies	447	14.3%
6	Market	447	14.3%
96	Other important infrastructure (specify)	447	14.3%
99	Missing	0	0%

Q4_13_FID_OTHER: Q4.13.FID.OTHER

Data file: sec4

Overview

Valid: 3129 Invalid: 0
 Type: Discrete Decimal: 0 Width: 35 Range: - Format: character

Q4_13: Is there a [FACILITY] in or near your community?

Data file: sec4

Overview

Valid: 3062 Invalid: 67 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1412	46.1%
2	NO	1649	53.9%
9		1	0%
99	MISSING	0	0%
Sysmiss		67	

Q4_14: How far from your community is the [FACILITY]?

Data file: sec4

Overview

Valid: 1410 Invalid: 1719 Minimum: 0 Maximum: 188
 Type: Discrete Decimal: 0 Width: 9 Range: 0 - 188 Format: Numeric

Q4_15: How many people work at the facility?

Data file: sec4

Overview

Valid: 1257 Invalid: 1872 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

Q4_16: How many people does the facility serve?

Data file: sec4

Overview

Valid: 1244 Invalid: 1885 Minimum: 0 Maximum: 999999
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 999999 Format: Numeric

Q4_17: How large is the geographical area served by this facility?

Data file: sec4

Overview

Valid: 1239 Invalid: 1890 Minimum: 0 Maximum: 99999999
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 99999999 Format: Numeric

Q4_18_1ST: Which organizations helped with the construction / rehabilitation / expansion of

Data file: sec4

Overview

Valid: 1096 Invalid: 2033 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 12 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FAWEZA	15	1.4%
2	DANIDA	9	0.8%
3	WORLD VISION	5	0.5%
4	CHURCH	44	4%
5	GOVERNMENT	876	79.9%

6	WORLD BANK	4	0.4%
7	DFID	0	0%
8	USAID	7	0.6%
9	NGO	15	1.4%
10	JICA	1	0.1%
96	OTHER	116	10.6%
99	MISSING	4	0.4%
Sysmiss		2033	

Q4_18_2ND: Which organizations helped with the construction / rehabilitation / expansion of

Data file: sec4

Overview

Valid: 172 Invalid: 2957 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 12 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FAWEZA	13	7.6%
2	DANIDA	3	1.7%
3	WORLD VISION	94	54.7%
4	CHURCH	10	5.8%
5	GOVERNMENT	37	21.5%
6	WORLD BANK	0	0%
7	DFID	1	0.6%
8	USAID	1	0.6%
9	NGO	2	1.2%
10	JICA	0	0%
96	OTHER	8	4.7%
99	MISSING	3	1.7%
Sysmiss		2957	

Q4_18_3RD: Which organizations helped with the construction / rehabilitation / expansion of

Data file: sec4

Overview

Valid: 9 Invalid: 3120 Minimum: 2 Maximum: 99
 Type: Discrete Decimal: 0 Width: 12 Range: 2 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FAWEZA	0	0%
2	DANIDA	4	44.4%
3	WORLD VISION	0	0%
4	CHURCH	1	11.1%
5	GOVERNMENT	0	0%
6	WORLD BANK	0	0%
7	DFID	0	0%
8	USAID	0	0%
9	NGO	0	0%
10	JICA	0	0%
96	OTHER	1	11.1%
99	MISSING	3	33.3%
Sysmiss		3120	

Q4_18_4TH: Which organizations helped with the construction / rehabilitation / expansion of

Data file: sec4

Overview

Valid: 0 Invalid: 3129

Type: Discrete Decimal: 0 Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	FAWEZA
2	DANIDA
3	WORLD VISION
4	CHURCH
5	GOVERNMENT
6	WORLD BANK
7	DFID
8	USAID
9	NGO
10	JICA

96	OTHER
99	MISSING
Sysmiss	

Q4_18_5TH: Which organizations helped with the construction / rehabilitation / expansion of

Data file: sec4

Overview

Valid: 0 Invalid: 3129

Type: Discrete Decimal: 0 Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	FAWEZA
2	DANIDA
3	WORLD VISION
4	CHURCH
5	GOVERNMENT
6	WORLD BANK
7	DFID
8	USAID
9	NGO
10	JICA
96	OTHER
99	MISSING
Sysmiss	

Q4_18_6TH: Which organizations helped with the construction / rehabilitation / expansion of

Data file: sec4

Overview

Valid: 0 Invalid: 3129

Type: Discrete Decimal: 0 Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-------	----------

1	FAWEZA
2	DANIDA
3	WORLD VISION
4	CHURCH
5	GOVERNMENT
6	WORLD BANK
7	DFID
8	USAID
9	NGO
10	JICA
96	OTHER
99	MISSING
Sysmiss	

Q4_18_OTHER: Q4.18.OTHER

Data file: sec4

Overview

Valid: 3129 Invalid: 0

Type: Discrete Decimal: 0 Width: 34 Range: - Format: character

Q4_19_1ST: What type of contribution did the organization(s) make? 1st

Data file: sec4

Overview

Valid: 833 Invalid: 2296 Minimum: 1 Maximum: 99

Type: Discrete Decimal: 0 Width: 20 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FINANCIAL ASSISTANCE	275	33%
2	TECHNICAL ASSISTANCE	13	1.6%
3	CONSTRUCTION	379	45.5%
4	REHABILITATION	74	8.9%
5	EXPANSION	87	10.4%
99	MISSING	5	0.6%
Sysmiss		2296	

Q4_19_2ND: What type of contribution did the organization(s) make? 2nd**Data file: sec4****Overview**

Valid: 251 Invalid: 2878 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 20 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FINANCIAL ASSISTANCE	11	4.4%
2	TECHNICAL ASSISTANCE	116	46.2%
3	CONSTRUCTION	81	32.3%
4	REHABILITATION	17	6.8%
5	EXPANSION	23	9.2%
99	MISSING	3	1.2%
Sysmiss		2878	

Q4_19_3RD: What type of contribution did the organization(s) make? 3rd**Data file: sec4****Overview**

Valid: 140 Invalid: 2989 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 20 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FINANCIAL ASSISTANCE	2	1.4%
2	TECHNICAL ASSISTANCE	1	0.7%
3	CONSTRUCTION	107	76.4%
4	REHABILITATION	8	5.7%
5	EXPANSION	19	13.6%
99	MISSING	3	2.1%
Sysmiss		2989	

Q4_19_4TH: What type of contribution did the organization(s) make? 4th**Data file: sec4****Overview**

Valid: 92 Invalid: 3037 Minimum: 3 Maximum: 99

Type: Discrete Decimal: 0 Width: 20 Range: 3 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FINANCIAL ASSISTANCE	0	0%
2	TECHNICAL ASSISTANCE	0	0%
3	CONSTRUCTION	1	1.1%
4	REHABILITATION	77	83.7%
5	EXPANSION	11	12%
99	MISSING	3	3.3%
Sysmiss		3037	

Q4_19_5TH: What type of contribution did the organization(s) make? 5th**Data file: sec4****Overview**

Valid: 42 Invalid: 3087 Minimum: 5 Maximum: 99

Type: Discrete Decimal: 0 Width: 20 Range: 5 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FINANCIAL ASSISTANCE	0	0%
2	TECHNICAL ASSISTANCE	0	0%
3	CONSTRUCTION	0	0%
4	REHABILITATION	0	0%
5	EXPANSION	39	92.9%
99	MISSING	3	7.1%
Sysmiss		3087	

Q4_20: In which year did the organization start helping with the financial / technical**Data file: sec4**

Overview

Valid: 1010 Invalid: 2119 Minimum: 0 Maximum: 9999
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 9999 Format: Numeric

TREATMENT:

Data file: sec4

Overview

Valid: 3129 Invalid: 0 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 31 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Pure Control (C2)	679	21.7%
1	Equivalent Input Financing (C1)	693	22.1%
2	RBF Intervention	1757	56.2%

PERIOD:

Data file: sec4

Overview

Valid: 3129 Invalid: 0 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Baseline	0	0%
1	Endline	3129	100%

CLID: Cluster ID**Data file:** sec5_01**Overview**

Valid: 4470 Invalid: 0 Minimum: 1006 Maximum: 14958
 Type: Discrete Decimal: 0 Width: 8 Range: 1006 - 14958 Format: Numeric

PROV: 1. Province**Data file:** sec5_01**Overview**

Valid: 4470 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	520	11.6%
2	COPPERBELT	0	0%
3	EASTERN	510	11.4%
4	LUAPULA	680	15.2%
5	LUSAKA	0	0%
6	NORTHERN	1120	25.1%
7	NORTH WESTERN	730	16.3%
8	SOUTHERN	510	11.4%
9	WESTERN	400	8.9%

DIST: 2. District**Data file:** sec5_01**Overview**

Valid: 4470 Invalid: 0 Minimum: 101 Maximum: 905
 Type: Discrete Decimal: 0 Width: 13 Range: 101 - 905 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Chibombo	170	3.8%
102	Kabwe	0	0%

103	Kapiri-mposhi	170	3.8%
104	Mkushi	0	0%
105	Mumbwa	180	4%
106	Serenje	0	0%
201	Chililabombwe	0	0%
202	Chingola	0	0%
203	Kalulushi	0	0%
204	Kitwe	0	0%
205	Luanshya	0	0%
206	Lufwanyama	0	0%
207	Masaiti	0	0%
208	Mpongwe	0	0%
209	Mufulira	0	0%
210	Ndola	0	0%
301	Chadiza	170	3.8%
302	Chama	0	0%
303	Chipata	0	0%
304	Katete	0	0%
305	Lundazi	170	3.8%
306	Mambwe	0	0%
307	Nyimba	170	3.8%
308	Petauke	0	0%
401	Chienge	0	0%
402	Kawambwa	120	2.7%
403	Mansa	0	0%
404	Milenge	140	3.1%
405	Mwense	420	9.4%
406	Nchelenge	0	0%
407	Samfya	0	0%
501	Chongwe	0	0%
502	Kafue	0	0%
503	Luangwa	0	0%
504	Lusaka	0	0%
601	Chilubi	190	4.3%
602	Chinsali	150	3.4%
603	Isoka	400	8.9%
604	Kaputa	0	0%
605	Kasama	0	0%
606	Luwingu	0	0%

607	Mbala	0	0%
608	Mpika	0	0%
609	Mporokoso	380	8.5%
610	Mpulungu	0	0%
611	Mungwi	0	0%
612	Nakonde	0	0%
701	Chavuma	170	3.8%
702	Kabompo	0	0%
703	Kasempa	0	0%
704	Mufumbwe	390	8.7%
705	Mwinilunga	170	3.8%
706	Solwezi	0	0%
707	Zambezi	0	0%
801	Choma	0	0%
802	Gwembe	0	0%
803	Itezhi-tezhi	0	0%
804	Kalomo	0	0%
805	Kazungula	0	0%
806	Livingstone	0	0%
807	Mazabuka	170	3.8%
808	Monze	0	0%
809	Namwala	170	3.8%
810	Siavonga	170	3.8%
811	Sinazongwe	0	0%
901	Kalabo	0	0%
902	Kaoma	0	0%
903	Lukulu	0	0%
904	Mongu	0	0%
905	Senanga	400	8.9%
906	Sesheke	0	0%
907	Shang'ombo	0	0%

Q5_IID: IID**Data file: sec5_01****Overview**

Valid: 4470 Invalid: 0 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 30 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Neighbourhood Health Committee	447	10%
2	Wome's Club	447	10%
3	Credit Club	447	10%
4	Peer Educators Club	447	10%
5	Football Club	447	10%
6	Agricultural Cooperative	447	10%
7	Youth Club	447	10%
8	FAWEZA	447	10%
9	Goat Club	447	10%
96	Other (Specify)	447	10%

Q5_01: Are there any ... active in this community?

Data file: sec5_01

Overview

Valid: 4460 Invalid: 10 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1155	25.9%
2	NO	3303	74.1%
96		2	0%
99	MISSING	0	0%
Sysmiss		10	

Q5_02: How many members does ... have? [RECORD THE MOST ACTIVE]

Data file: sec5_01

Overview

Valid: 1156 Invalid: 3314 Minimum: 1 Maximum: 500
 Type: Discrete Decimal: 0 Width: 12 Range: 1 - 500 Format: Numeric

Q5_03: In what year was ... started?**Data file: sec5_01****Overview**

Valid: 1156 Invalid: 3314 Minimum: 201 Maximum: 9888
 Type: Discrete Decimal: 0 Width: 8 Range: 201 - 9888 Format: Numeric

TREATMENT:**Data file: sec5_01****Overview**

Valid: 4470 Invalid: 0 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 31 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Pure Control (C2)	970	21.7%
1	Equivalent Input Financing (C1)	990	22.1%
2	RBF Intervention	2510	56.2%

PERIOD:**Data file: sec5_01****Overview**

Valid: 4470 Invalid: 0 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Baseline	0	0%
1	Endline	4470	100%

CLID: Cluster ID**Data file:** sec5_04**Overview**

Valid: 1788 Invalid: 0 Minimum: 1006 Maximum: 14958
 Type: Discrete Decimal: 0 Width: 8 Range: 1006 - 14958 Format: Numeric

PROV: 1. Province**Data file:** sec5_04**Overview**

Valid: 1788 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	208	11.6%
2	COPPERBELT	0	0%
3	EASTERN	204	11.4%
4	LUAPULA	272	15.2%
5	LUSAKA	0	0%
6	NORTHERN	448	25.1%
7	NORTH WESTERN	292	16.3%
8	SOUTHERN	204	11.4%
9	WESTERN	160	8.9%

DIST: 2. District**Data file:** sec5_04**Overview**

Valid: 1788 Invalid: 0 Minimum: 101 Maximum: 905
 Type: Discrete Decimal: 0 Width: 13 Range: 101 - 905 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Chibombo	68	3.8%
102	Kabwe	0	0%

103	Kapiri-mposhi	68	3.8%
104	Mkushi	0	0%
105	Mumbwa	72	4%
106	Serenje	0	0%
201	Chililabombwe	0	0%
202	Chingola	0	0%
203	Kalulushi	0	0%
204	Kitwe	0	0%
205	Luanshya	0	0%
206	Lufwanyama	0	0%
207	Masaiti	0	0%
208	Mpongwe	0	0%
209	Mufulira	0	0%
210	Ndola	0	0%
301	Chadiza	68	3.8%
302	Chama	0	0%
303	Chipata	0	0%
304	Katete	0	0%
305	Lundazi	68	3.8%
306	Mambwe	0	0%
307	Nyimba	68	3.8%
308	Petauke	0	0%
401	Chienge	0	0%
402	Kawambwa	48	2.7%
403	Mansa	0	0%
404	Milenge	56	3.1%
405	Mwense	168	9.4%
406	Nchelenge	0	0%
407	Samfya	0	0%
501	Chongwe	0	0%
502	Kafue	0	0%
503	Luangwa	0	0%
504	Lusaka	0	0%
601	Chilubi	76	4.3%
602	Chinsali	60	3.4%
603	Isoka	160	8.9%
604	Kaputa	0	0%
605	Kasama	0	0%
606	Luwingu	0	0%

607	Mbala	0	0%
608	Mpika	0	0%
609	Mporokoso	152	8.5%
610	Mpulungu	0	0%
611	Mungwi	0	0%
612	Nakonde	0	0%
701	Chavuma	68	3.8%
702	Kabompo	0	0%
703	Kasempa	0	0%
704	Mufumbwe	156	8.7%
705	Mwinilunga	68	3.8%
706	Solwezi	0	0%
707	Zambezi	0	0%
801	Choma	0	0%
802	Gwembe	0	0%
803	Itezhi-tezhi	0	0%
804	Kalomo	0	0%
805	Kazungula	0	0%
806	Livingstone	0	0%
807	Mazabuka	68	3.8%
808	Monze	0	0%
809	Namwala	68	3.8%
810	Siavonga	68	3.8%
811	Sinazongwe	0	0%
901	Kalabo	0	0%
902	Kaoma	0	0%
903	Lukulu	0	0%
904	Mongu	0	0%
905	Senanga	160	8.9%
906	Sesheke	0	0%
907	Shang'ombo	0	0%

Q5_04_ID: In this community, can women ...

Data file: sec5_04

Overview

Valid: 1788 Invalid: 0 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 38 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Purchase Land	447	25%
2	Inherit Land	447	25%
3	Sell Land	447	25%
4	Leave Land as a Bequest when they die?	447	25%

Q5_04: Yes / no

Data file: sec5_04

Overview

Valid: 1780 Invalid: 8 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1177	66.1%
2	NO	603	33.9%
99	MISSING	0	0%
Sysmiss		8	

TREATMENT:

Data file: sec5_04

Overview

Valid: 1788 Invalid: 0 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 31 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Pure Control (C2)	388	21.7%
1	Equivalent Input Financing (C1)	396	22.1%
2	RBF Intervention	1004	56.2%

PERIOD:**Data file:** sec5_04**Overview**

Valid: 1788 Invalid: 0 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 9 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Baseline	0	0%
1	Endline	1788	100%

CLID: Cluster ID**Data file:** sec5_10**Overview**

Valid: 1003 Invalid: 0 Minimum: 1029 Maximum: 14958
 Type: Discrete Decimal: 0 Width: 8 Range: 1029 - 14958 Format: Numeric

PROV: 1. Province**Data file:** sec5_10**Overview**

Valid: 1003 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	140	14%
2	COPPERBELT	0	0%
3	EASTERN	37	3.7%
4	LUAPULA	113	11.3%
5	LUSAKA	0	0%
6	NORTHERN	198	19.7%
7	NORTH WESTERN	300	29.9%
8	SOUTHERN	41	4.1%
9	WESTERN	174	17.3%

DIST: 2. District**Data file:** sec5_10**Overview**

Valid: 1003 Invalid: 0 Minimum: 101 Maximum: 905
 Type: Discrete Decimal: 0 Width: 13 Range: 101 - 905 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Chibombo	22	2.2%
102	Kabwe	0	0%

103	Kapiri-mposhi	52	5.2%
104	Mkushi	0	0%
105	Mumbwa	66	6.6%
106	Serenje	0	0%
201	Chililabombwe	0	0%
202	Chingola	0	0%
203	Kalulushi	0	0%
204	Kitwe	0	0%
205	Luanshya	0	0%
206	Lufwanyama	0	0%
207	Masaiti	0	0%
208	Mpongwe	0	0%
209	Mufulira	0	0%
210	Ndola	0	0%
301	Chadiza	0	0%
302	Chama	0	0%
303	Chipata	0	0%
304	Katete	0	0%
305	Lundazi	0	0%
306	Mambwe	0	0%
307	Nyimba	37	3.7%
308	Petauke	0	0%
401	Chienge	0	0%
402	Kawambwa	13	1.3%
403	Mansa	0	0%
404	Milenge	11	1.1%
405	Mwense	89	8.9%
406	Nchelenge	0	0%
407	Samfya	0	0%
501	Chongwe	0	0%
502	Kafue	0	0%
503	Luangwa	0	0%
504	Lusaka	0	0%
601	Chilubi	47	4.7%
602	Chinsali	39	3.9%
603	Isoka	53	5.3%
604	Kaputa	0	0%
605	Kasama	0	0%
606	Luwingu	0	0%

607	Mbala	0	0%
608	Mpika	0	0%
609	Mporokoso	59	5.9%
610	Mpulungu	0	0%
611	Mungwi	0	0%
612	Nakonde	0	0%
701	Chavuma	75	7.5%
702	Kabompo	0	0%
703	Kasempa	0	0%
704	Mufumbwe	142	14.2%
705	Mwinilunga	83	8.3%
706	Solwezi	0	0%
707	Zambezi	0	0%
801	Choma	0	0%
802	Gwembe	0	0%
803	Itezhi-tezhi	0	0%
804	Kalomo	0	0%
805	Kazungula	0	0%
806	Livingstone	0	0%
807	Mazabuka	41	4.1%
808	Monze	0	0%
809	Namwala	0	0%
810	Siavonga	0	0%
811	Sinazongwe	0	0%
901	Kalabo	0	0%
902	Kaoma	0	0%
903	Lukulu	0	0%
904	Mongu	0	0%
905	Senanga	174	17.3%
906	Sesheke	0	0%
907	Shang'ombo	0	0%

VILNAME: VILLAGE NAME

Data file: sec5_10

Overview

Valid: 1003 Invalid: 0

Type: Discrete Decimal: 0 Width: 29 Range: - Format: character

Q5_10: Number of people**Data file:** sec5_10**Overview**

Valid: 996 Invalid: 7 Minimum: 1 Maximum: 999
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 999 Format: Numeric

TREATMENT:**Data file:** sec5_10**Overview**

Valid: 1003 Invalid: 0 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 31 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Pure Control (C2)	188	18.7%
1	Equivalent Input Financing (C1)	232	23.1%
2	RBF Intervention	583	58.1%

PERIOD:**Data file:** sec5_10**Overview**

Valid: 1003 Invalid: 0 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Baseline	0	0%
1	Endline	1003	100%

CLID: Cluster ID**Data file: sec6****Overview**

Valid: 909 Invalid: 0 Minimum: 1006 Maximum: 14958
 Type: Discrete Decimal: 0 Width: 8 Range: 1006 - 14958 Format: Numeric

PROV: 1. Province**Data file: sec6****Overview**

Valid: 909 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	124	13.6%
2	COPPERBELT	0	0%
3	EASTERN	83	9.1%
4	LUAPULA	147	16.2%
5	LUSAKA	0	0%
6	NORTHERN	241	26.5%
7	NORTH WESTERN	157	17.3%
8	SOUTHERN	117	12.9%
9	WESTERN	40	4.4%

DIST: 2. District**Data file: sec6****Overview**

Valid: 909 Invalid: 0 Minimum: 101 Maximum: 905
 Type: Discrete Decimal: 0 Width: 13 Range: 101 - 905 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Chibombo	35	3.9%
102	Kabwe	0	0%

103	Kapiri-mposhi	39	4.3%
104	Mkushi	0	0%
105	Mumbwa	50	5.5%
106	Serenje	0	0%
201	Chililabombwe	0	0%
202	Chingola	0	0%
203	Kalulushi	0	0%
204	Kitwe	0	0%
205	Luanshya	0	0%
206	Lufwanyama	0	0%
207	Masaiti	0	0%
208	Mpongwe	0	0%
209	Mufulira	0	0%
210	Ndola	0	0%
301	Chadiza	27	3%
302	Chama	0	0%
303	Chipata	0	0%
304	Katete	0	0%
305	Lundazi	20	2.2%
306	Mambwe	0	0%
307	Nyimba	36	4%
308	Petauke	0	0%
401	Chienge	0	0%
402	Kawambwa	23	2.5%
403	Mansa	0	0%
404	Milenge	37	4.1%
405	Mwense	87	9.6%
406	Nchelenge	0	0%
407	Samfya	0	0%
501	Chongwe	0	0%
502	Kafue	0	0%
503	Luangwa	0	0%
504	Lusaka	0	0%
601	Chilubi	21	2.3%
602	Chinsali	16	1.8%
603	Isoka	93	10.2%
604	Kaputa	0	0%
605	Kasama	0	0%
606	Luwingu	0	0%

607	Mbala	0	0%
608	Mpika	0	0%
609	Mporokoso	111	12.2%
610	Mpulungu	0	0%
611	Mungwi	0	0%
612	Nakonde	0	0%
701	Chavuma	32	3.5%
702	Kabompo	0	0%
703	Kasempa	0	0%
704	Mufumbwe	98	10.8%
705	Mwinilunga	27	3%
706	Solwezi	0	0%
707	Zambezi	0	0%
801	Choma	0	0%
802	Gwembe	0	0%
803	Itezhi-tezhi	0	0%
804	Kalomo	0	0%
805	Kazungula	0	0%
806	Livingstone	0	0%
807	Mazabuka	34	3.7%
808	Monze	0	0%
809	Namwala	35	3.9%
810	Siavonga	48	5.3%
811	Sinazongwe	0	0%
901	Kalabo	0	0%
902	Kaoma	0	0%
903	Lukulu	0	0%
904	Mongu	0	0%
905	Senanga	40	4.4%
906	Sesheke	0	0%
907	Shang'ombo	0	0%

Q6_ID: Q6.ID**Data file: sec6****Overview**

Valid: 909 Invalid: 0 Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 11 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	HOSPITAL	366	40.3%
2	CLINIC	370	40.7%
3	HEALTH POST	173	19%
99	MISSING	0	0%

Q6_28: What is the distance to the nearest ...?

Data file: sec6

Overview

Valid: 839 Invalid: 70 Minimum: 0 Maximum: 197
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 197 Format: Numeric

Q6_29: How often is Coartem available at the ...?

Data file: sec6

Overview

Valid: 895 Invalid: 14 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	ALWAYS	612	68.4%
2	SOMETIMES	181	20.2%
3	NEVER	43	4.8%
99	DON'T KNOW	59	6.6%
Sysmiss		14	

Q6_30: How often is Cotrimoxazole (Septrin) available at the ...?

Data file: sec6

Overview

Valid: 895 Invalid: 14 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	ALWAYS	569	63.6%
2	SOMETIMES	220	24.6%
3	NEVER	45	5%
99	DON'T KNOW	61	6.8%
Sysmiss		14	

Q6_31: How often is oral rehydration solution (ORS) available at the ...?

Data file: sec6

Overview

Valid: 895 Invalid: 14 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	ALWAYS	677	75.6%
2	SOMETIMES	116	13%
3	NEVER	42	4.7%
99	DON'T KNOW	60	6.7%
Sysmiss		14	

Q6_32: How often are delivery (childbirth) services available at the ...?

Data file: sec6

Overview

Valid: 895 Invalid: 14 Minimum: 0 Maximum: 99
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.1%
1	ALWAYS	698	78%

2	SOMETIMES	71	7.9%
3	NEVER	65	7.3%
99	DON'T KNOW	60	6.7%
Sysmiss		14	

Q6_33_DOCTOR: Q6.33.DOCTOR

Data file: sec6

Overview

Valid: 895 Invalid: 14 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	339	37.9%
2	NO	489	54.6%
99	DON'T KNOW	67	7.5%
Sysmiss		14	

Q6_33_NURSE: Q6.33.NURSE

Data file: sec6

Overview

Valid: 890 Invalid: 19 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	707	79.4%
2	NO	122	13.7%
99	DON'T KNOW	61	6.9%
Sysmiss		19	

Q6_33_MIDWIFE: Q6.33.MIDWIFE

Data file: sec6

Overview

Valid: 890 Invalid: 19 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	493	55.4%
2	NO	329	37%
99	DON'T KNOW	68	7.6%
Sysmiss		19	

Q6_33_C_OFFICER: Q6.33.C/OFFICER

Data file: sec6

Overview

Valid: 890 Invalid: 19 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	469	52.7%
2	NO	348	39.1%
99	DON'T KNOW	73	8.2%
Sysmiss		19	

Q6_33_M_ASSISTANT: Q6.33.M/ASSISTANT

Data file: sec6

Overview

Valid: 890 Invalid: 19 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	401	45.1%

2	NO	402	45.2%
99	DON'T KNOW	87	9.8%
Sysmiss		19	

Q6_33_E_LAB_TECH: Q6.33.E/LAB.TECH**Data file: sec6****Overview**

Valid: 890 Invalid: 19 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	547	61.5%
2	NO	260	29.2%
99	DON'T KNOW	83	9.3%
Sysmiss		19	

Q6_34: Is ... a government facility, church facility, or private facility?**Data file: sec6****Overview**

Valid: 891 Invalid: 18 Minimum: 1 Maximum: 99
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 99 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	GOVERNMENT	683	76.7%
2	PRIVATE	24	2.7%
3	CHURCH	92	10.3%
96	OTHER (SPECIFY)	80	9%
99	MISSING	12	1.3%
Sysmiss		18	

Q6_34_OTHER: Q6.34.OTHER**Data file: sec6****Overview**

Valid: 909 Invalid: 0

Type: Discrete Decimal: 0 Width: 25 Range: - Format: character

TREATMENT:**Data file: sec6****Overview**

Valid: 909 Invalid: 0 Minimum: 0 Maximum: 2

Type: Discrete Decimal: 0 Width: 31 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Pure Control (C2)	181	19.9%
1	Equivalent Input Financing (C1)	181	19.9%
2	RBF Intervention	547	60.2%

PERIOD:**Data file: sec6****Overview**

Valid: 909 Invalid: 0 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Baseline	0	0%
1	Endline	909	100%

CLID: Cluster ID**Data file: sec8****Overview**

Valid: 5811 Invalid: 0 Minimum: 1006 Maximum: 14958
 Type: Discrete Decimal: 0 Width: 8 Range: 1006 - 14958 Format: Numeric

PROV: 1. Province**Data file: sec8****Overview**

Valid: 5811 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	676	11.6%
2	COPPERBELT	0	0%
3	EASTERN	663	11.4%
4	LUAPULA	884	15.2%
5	LUSAKA	0	0%
6	NORTHERN	1456	25.1%
7	NORTH WESTERN	949	16.3%
8	SOUTHERN	663	11.4%
9	WESTERN	520	8.9%

DIST: 2. District**Data file: sec8****Overview**

Valid: 5811 Invalid: 0 Minimum: 101 Maximum: 905
 Type: Discrete Decimal: 0 Width: 13 Range: 101 - 905 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Chibombo	221	3.8%
102	Kabwe	0	0%

103	Kapiri-mposhi	221	3.8%
104	Mkushi	0	0%
105	Mumbwa	234	4%
106	Serenje	0	0%
201	Chililabombwe	0	0%
202	Chingola	0	0%
203	Kalulushi	0	0%
204	Kitwe	0	0%
205	Luanshya	0	0%
206	Lufwanyama	0	0%
207	Masaiti	0	0%
208	Mpongwe	0	0%
209	Mufulira	0	0%
210	Ndola	0	0%
301	Chadiza	221	3.8%
302	Chama	0	0%
303	Chipata	0	0%
304	Katete	0	0%
305	Lundazi	221	3.8%
306	Mambwe	0	0%
307	Nyimba	221	3.8%
308	Petauke	0	0%
401	Chienge	0	0%
402	Kawambwa	156	2.7%
403	Mansa	0	0%
404	Milenge	182	3.1%
405	Mwense	546	9.4%
406	Nchelenge	0	0%
407	Samfya	0	0%
501	Chongwe	0	0%
502	Kafue	0	0%
503	Luangwa	0	0%
504	Lusaka	0	0%
601	Chilubi	247	4.3%
602	Chinsali	195	3.4%
603	Isoka	520	8.9%
604	Kaputa	0	0%
605	Kasama	0	0%
606	Luwingu	0	0%

607	Mbala	0	0%
608	Mpika	0	0%
609	Mporokoso	494	8.5%
610	Mpulungu	0	0%
611	Mungwi	0	0%
612	Nakonde	0	0%
701	Chavuma	221	3.8%
702	Kabompo	0	0%
703	Kasempa	0	0%
704	Mufumbwe	507	8.7%
705	Mwinilunga	221	3.8%
706	Solwezi	0	0%
707	Zambezi	0	0%
801	Choma	0	0%
802	Gwembe	0	0%
803	Itezhi-tezhi	0	0%
804	Kalomo	0	0%
805	Kazungula	0	0%
806	Livingstone	0	0%
807	Mazabuka	221	3.8%
808	Monze	0	0%
809	Namwala	221	3.8%
810	Siavonga	221	3.8%
811	Sinazongwe	0	0%
901	Kalabo	0	0%
902	Kaoma	0	0%
903	Lukulu	0	0%
904	Mongu	0	0%
905	Senanga	520	8.9%
906	Sesheke	0	0%
907	Shang'ombo	0	0%

Q8_ID: Q8.ID**Data file: sec8****Overview**

Valid: 5811 Invalid: 0 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 56 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Drought	447	7.7%
2	Flood	447	7.7%
3	Crop Disease/pests	447	7.7%
4	Livestock Disease	447	7.7%
5	Human Epidemic Disease	447	7.7%
6	Sharp Changes in Prices	447	7.7%
7	Massive Job Layoffs	447	7.7%
8	Loss of Key Social Services	447	7.7%
9	New Health Facility or Major Improvement to Old Facility	447	7.7%
10	New School or Major Improvement to Old School	447	7.7%
11	New Road or Major Improvement to Old Road	447	7.7%
12	New Employment Opportunity	447	7.7%
96	Other (Specify)	447	7.7%

Q8_ID_OTHER: Q8.ID.OTHER

Data file: sec8

Overview

Valid: 5811 Invalid: 0

Type: Discrete Decimal: 0 Width: 31 Range: - Format: character

Q8_01: Has ... taken place / been constructed in this community in the past 10 years?

Data file: sec8

Overview

Valid: 5798 Invalid: 13 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1367	23.6%
2	NO	4431	76.4%
99	MISSING	0	0%
Sysmiss		13	

Q8_02: How many times in the past 10 years has.....taken place?**Data file: sec8****Overview**

Valid: 1367 Invalid: 4444 Minimum: 0 Maximum: 201
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 201 Format: Numeric

Q8_03: In which year did ... last occur?**Data file: sec8****Overview**

Valid: 1367 Invalid: 4444 Minimum: 201 Maximum: 2914
 Type: Discrete Decimal: 0 Width: 8 Range: 201 - 2914 Format: Numeric

Q8_04: How many households in the community were affected by ...?**Data file: sec8****Overview**

Valid: 1361 Invalid: 4450 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 999 Format: Numeric

TREATMENT:**Data file: sec8****Overview**

Valid: 5811 Invalid: 0 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 31 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Pure Control (C2)	1261	21.7%
1	Equivalent Input Financing (C1)	1287	22.1%
2	RBF Intervention	3263	56.2%

PERIOD:**Data file: sec8**

Overview

Valid: 5811 Invalid: 0 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Baseline	0	0%
1	Endline	5811	100%

CLID: Cluster ID**Data file: sec9****Overview**

Valid: 558 Invalid: 0 Minimum: 1019 Maximum: 14958
 Type: Discrete Decimal: 0 Width: 8 Range: 1019 - 14958 Format: Numeric

PROV: 1. Province**Data file: sec9****Overview**

Valid: 558 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CENTRAL	83	14.9%
2	COPPERBELT	0	0%
3	EASTERN	63	11.3%
4	LUAPULA	49	8.8%
5	LUSAKA	0	0%
6	NORTHERN	145	26%
7	NORTH WESTERN	107	19.2%
8	SOUTHERN	108	19.4%
9	WESTERN	3	0.5%

DIST: 2. District**Data file: sec9****Overview**

Valid: 558 Invalid: 0 Minimum: 101 Maximum: 905
 Type: Discrete Decimal: 0 Width: 13 Range: 101 - 905 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Chibombo	28	5%
102	Kabwe	0	0%

103	Kapiri-mposhi	26	4.7%
104	Mkushi	0	0%
105	Mumbwa	29	5.2%
106	Serenje	0	0%
201	Chililabombwe	0	0%
202	Chingola	0	0%
203	Kalulushi	0	0%
204	Kitwe	0	0%
205	Luanshya	0	0%
206	Lufwanyama	0	0%
207	Masaiti	0	0%
208	Mpongwe	0	0%
209	Mufulira	0	0%
210	Ndola	0	0%
301	Chadiza	14	2.5%
302	Chama	0	0%
303	Chipata	0	0%
304	Katete	0	0%
305	Lundazi	14	2.5%
306	Mambwe	0	0%
307	Nyimba	35	6.3%
308	Petauke	0	0%
401	Chienge	0	0%
402	Kawambwa	1	0.2%
403	Mansa	0	0%
404	Milenge	3	0.5%
405	Mwense	45	8.1%
406	Nchelenge	0	0%
407	Samfya	0	0%
501	Chongwe	0	0%
502	Kafue	0	0%
503	Luangwa	0	0%
504	Lusaka	0	0%
601	Chilubi	30	5.4%
602	Chinsali	10	1.8%
603	Isoka	66	11.8%
604	Kaputa	0	0%
605	Kasama	0	0%
606	Luwingu	0	0%

607	Mbala	0	0%
608	Mpika	0	0%
609	Mporokoso	39	7%
610	Mpulungu	0	0%
611	Mungwi	0	0%
612	Nakonde	0	0%
701	Chavuma	24	4.3%
702	Kabompo	0	0%
703	Kasempa	0	0%
704	Mufumbwe	50	9%
705	Mwinilunga	33	5.9%
706	Solwezi	0	0%
707	Zambezi	0	0%
801	Choma	0	0%
802	Gwembe	0	0%
803	Itezhi-tezhi	0	0%
804	Kalomo	0	0%
805	Kazungula	0	0%
806	Livingstone	0	0%
807	Mazabuka	30	5.4%
808	Monze	0	0%
809	Namwala	34	6.1%
810	Siavonga	44	7.9%
811	Sinazongwe	0	0%
901	Kalabo	0	0%
902	Kaoma	0	0%
903	Lukulu	0	0%
904	Mongu	0	0%
905	Senanga	3	0.5%
906	Sesheke	0	0%
907	Shang'ombo	0	0%

Q9_FID: TYPE OF FACILITY

Data file: sec9

Overview

Valid: 558 Invalid: 0 Minimum: 1 Maximum: 7

Type: Discrete Decimal: 0 Width: 27 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Govt Hopspital/Clinic	89	15.9%
2	Health Post	7	1.3%
3	Private Hospital/Clinic	21	3.8%
4	Drug Shop/Pharmacy/Kantemba	197	35.3%
5	Traditional Healer	228	40.9%
6	Faith Church Healer	11	2%
7	Other (Specify)	5	0.9%

Q9_FID_OTHER: Q9.FID.OTHER

Data file: sec9

Overview

Valid: 558 Invalid: 0

Type: Discrete Decimal: 0 Width: 14 Range: - Format: character

Q9_02A: REGISTRATION FEE FOR HEALTH CONSULTATION

Data file: sec9

Overview

Valid: 558 Invalid: 0 Minimum: 0 Maximum: 250

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 250 Format: Numeric

Q9_02B: HOSPITALIZATION (1 NIGHT)

Data file: sec9

Overview

Valid: 558 Invalid: 0 Minimum: 0 Maximum: 175

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 175 Format: Numeric

Q9_02C: RAPID DIAGNOSTIC TEST (RDT) FOR MALARIA

Data file: sec9

Overview

Valid: 558 Invalid: 0 Minimum: 0 Maximum: 35

Type: Discrete Decimal: 0 Width: 10 Range: 0 - 35 Format: Numeric

Q9_02D: PREGNANCY TESTING THROUGH KIT**Data file:** sec9**Overview**

Valid: 558 Invalid: 0 Minimum: 0 Maximum: 30
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 30 Format: Numeric

Q9_02E: URINE TESTING THROUGH KIT**Data file:** sec9**Overview**

Valid: 558 Invalid: 0 Minimum: 0 Maximum: 20
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 20 Format: Numeric

Q9_02F: COARTEM (ADULT DOSE)**Data file:** sec9**Overview**

Valid: 558 Invalid: 0 Minimum: 0 Maximum: 50
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 50 Format: Numeric

Q9_02G: FANSIDAR (ADULT DOSE)**Data file:** sec9**Overview**

Valid: 558 Invalid: 0 Minimum: 0 Maximum: 40
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 40 Format: Numeric

Q9_02H: PANADOL (ADULT DOSE)**Data file:** sec9**Overview**

Valid: 558 Invalid: 0 Minimum: 0 Maximum: 20
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 20 Format: Numeric

Q9_02I: COTRIMOXAZOLE/SEPTRIN**Data file:** sec9

Overview

Valid: 558 Invalid: 0 Minimum: 0 Maximum: 25
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 25 Format: Numeric

Q9_02J: IRON TABLETS (1 STRIP)

Data file: sec9

Overview

Valid: 558 Invalid: 0 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 10 Format: Numeric

Q9_02K: ORAL CONTRACEPTIVE TABLETS (28 DAYS SUPPLY)

Data file: sec9

Overview

Valid: 558 Invalid: 0 Minimum: 0 Maximum: 50
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 50 Format: Numeric

Q9_02L: ORAL REHYDRATION SOLUTION (ORS) (1 PACKET)

Data file: sec9

Overview

Valid: 558 Invalid: 0 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 10 Format: Numeric

TREATMENT:

Data file: sec9

Overview

Valid: 558 Invalid: 0 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 31 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Pure Control (C2)	109	19.5%
1	Equivalent Input Financing (C1)	159	28.5%
2	RBF Intervention	290	52%

PERIOD:**Data file: sec9****Overview**

Valid: 558 Invalid: 0 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Baseline	0	0%
1	Endline	558	100%

CLID:**Data file: sec10****Overview**

Valid: 575 Invalid: 0 Minimum: 1006 Maximum: 4992
 Type: Discrete Decimal: 0 Width: 8 Range: 1006 - 4992 Format: Numeric

PROV:**Data file: sec10****Overview**

Valid: 575 Invalid: 0 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 8 Format: Numeric

DIST:**Data file: sec10****Overview**

Valid: 575 Invalid: 0 Minimum: 101 Maximum: 810
 Type: Discrete Decimal: 0 Width: 8 Range: 101 - 810 Format: Numeric

Q10_ID:**Data file: sec10****Overview**

Valid: 506 Invalid: 69 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q10_ID_OTHER:**Data file: sec10****Overview**

Valid: 0 Invalid: 575
 Type: Discrete Decimal: 0 Width: 10 Range: - Format: Numeric

Q10_01_CODE:**Data file: sec10****Overview**

Valid: 506 Invalid: 69 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q10_02_YEAR:**Data file: sec10****Overview**

Valid: 495 Invalid: 80 Minimum: 1974 Maximum: 2014
Type: Discrete Decimal: 0 Width: 10 Range: 1974 - 2014 Format: Numeric

Q10_03_YEAR:**Data file: sec10****Overview**

Valid: 101 Invalid: 474 Minimum: 1988 Maximum: 2014
Type: Discrete Decimal: 0 Width: 10 Range: 1988 - 2014 Format: Numeric

Q10_04A:**Data file: sec10****Overview**

Valid: 506 Invalid: 69 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Q10_04B:**Data file: sec10****Overview**

Valid: 506 Invalid: 69 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Q10_04C:**Data file: sec10****Overview**

Valid: 506 Invalid: 69 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Q10_04D:**Data file: sec10**

Overview

Valid: 506 Invalid: 69 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Q10_04E:

Data file: sec10

Overview

Valid: 506 Invalid: 69 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 1 Format: Numeric

Q10_05:

Data file: sec10

Overview

Valid: 506 Invalid: 69 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

Q10_06:

Data file: sec10

Overview

Valid: 499 Invalid: 76 Minimum: 0 Maximum: 100
 Type: Discrete Decimal: 0 Width: 10 Range: 0 - 100 Format: Numeric

HEALTH_PROGRAMS:

Data file: sec10

Overview

Valid: 506 Invalid: 69 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 9 Range: 0 - 1 Format: Numeric

LAST_3_YEARS:

Data file: sec10

Overview

Valid: 575 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 9 Range: 0 - 1 Format: Numeric

TREATMENT:**Data file: sec10****Overview**

Valid: 575 Invalid: 0 Minimum: 0 Maximum: 2

Type: Discrete Decimal: 0 Width: 31 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Pure Control (C2)	188	32.7%
1	Equivalent Input Financing (C1)	152	26.4%
2	RBF Intervention	235	40.9%

PERIOD:**Data file: sec10****Overview**

Valid: 575 Invalid: 0 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Baseline	0	0%
1	Endline	575	100%

CLID:**Data file: sec11****Overview**

Valid: 447 Invalid: 0 Minimum: 1006 Maximum: 14958
 Type: Discrete Decimal: 0 Width: 8 Range: 1006 - 14958 Format: Numeric

PROV:**Data file: sec11****Overview**

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 9 Format: Numeric

DIST:**Data file: sec11****Overview**

Valid: 447 Invalid: 0 Minimum: 101 Maximum: 905
 Type: Discrete Decimal: 0 Width: 8 Range: 101 - 905 Format: Numeric

PID:**Data file: sec11****Overview**

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

Q11_01:**Data file: sec11****Overview**

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

Q11_02:**Data file: sec11****Overview**

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

Q11_03:**Data file:** sec11**Overview**

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

Q11_04:**Data file:** sec11**Overview**

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

Q11_06:**Data file:** sec11**Overview**

Valid: 447 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

TREATMENT:**Data file:** sec11**Overview**

Valid: 447 Invalid: 0 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 31 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Pure Control (C2)	97	21.7%
1	Equivalent Input Financing (C1)	99	22.1%
2	RBF Intervention	251	56.2%

PERIOD:**Data file:** sec11

Overview

Valid: 447 Invalid: 0 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 9 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Baseline	0	0%
1	Endline	447	100%

study_resources

questionnaires

Community Questionnaire

title	Community Questionnaire
authors	Ministry of Health (MoH) and the World Bank (WB)
country	Zambia
description	Community Questionnaire
filename	zambia_rbf_community_qx.xls

reports

Impact Evaluation Report

title	Impact Evaluation Report
authors	Jed Friedman, Jumana Qamruddin, Collins Chansa, Ashis Kumar Das
country	Zambia
description	Impact Evaluation Report
filename	zambia_results_based_financing_pilot_impact_evaluation.pdf

technical_documents

Overview of Datasets

title	Overview of Datasets
authors	World Bank
country	Zambia
description	Overview of Datasets
filename	readme_edited.docx
