

# Tanzania - National Panel Survey Wave 4 - Feed the Future Interim Supplemental Survey 2016

**Tanzania National Bureau of Statistics**

Report generated on: July 17, 2017

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# Sampling

## Sampling Procedure

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NPS households in the regions of Dodoma, Manyara, Morogoro, Mbeya, Iringa, and all three areas of Unguja in Zanzibar were included in the FTFISS sample. As mentioned previously, these regions were selected as they mirror the six ZOI regions targeted by the Feed the Future initiative.

For purposes of the FTFISS, a household is defined as people who live together, share the same meal, and contribute to the household income and also basic needs. In other words, residents of a household share the same centre of production and consume from that centre. Even those persons who are not blood relations (such as servants, lodgers, or agricultural laborers) are members of the household if they have stayed in the household at least 3 months of the past 6 months.

In cases where the household had no female members, the household was not considered eligible for the FTFISS and was not interviewed to completion. The resulting sample size of eligible households for the first FTFISS was 727 households.

# Questionnaires

## Overview

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Questionnaires for the National Panel Survey 2016, Feed the Future Interim Supplemental Survey are in English and Kiswahili. They are provided under the Related Materials tab.

## Data Collection

### Data Collection Dates

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<b>Start</b>	<b>End</b>	<b>Cycle</b>
2016-05-01	2016-07-07	N/A

### Data Collection Mode

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Computer Assisted Personal Interview [capi]

## Data Processing

No content available

# Data Appraisal

No content available

## File Description



## Variable List

## hh\_sec\_a

Content	SECTION A: HOUSEHOLD IDENTIFICATION / SURVEY STAFF DETAILS Level of Observation: Household Data File: HH_SEC_A Unique Identifier: y4_hhid Description: Household location variables, unique within panel round household identification variables, date and time of interview, analytic weights, cluster identification, sampling strata identification, enumerator identification, supervisor identification, and data entry clerk identification.
Cases	797
Variable(s)	37
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V1	y4_hhid	Unique Household Identification NPS Y4	discrete	character	
V2	domain	Domain	discrete	numeric	
V3	strataid	Design Strata	discrete	numeric	
V4	clusterid	Unique Cluster Identification	contin	numeric	
V5	y4_weights	Household Weights (Trimmed & Post-Stratified)	contin	numeric	
V6	hh_a00	HOUSEHOLD NUMBER	contin	numeric	
V7	hh_a01_1	Region Code	discrete	numeric	
V8	hh_a01_2	Region Name	discrete	character	
V9	hh_a02_1	District Code	discrete	numeric	
V10	hh_a02_2	District Name	discrete	character	
V11	hh_a03_1	Ward Code	contin	numeric	
V12	hh_a03_2	Ward Name	discrete	character	
V13	hh_a04_1	Village Code	contin	numeric	
V14	hh_a04_2	Village Name	discrete	character	
V15	hh_a05	Enumeration Area	contin	numeric	
V16	hh_a06	Kitongoji or MTAA name	discrete	character	
V17	hh_a07	Urban / Rural	discrete	numeric	
V18	hh_a09	Name of Head of Housheold	discrete	character	
V19	hh_a10	Description of location of household	discrete	character	
V20	hh_a11_1	Household GPS Coordinates (Latitude)	discrete	character	
V21	hh_a11_2	Household GPS Coordinates (Longitude)	discrete	character	
V22	hh_a11_3	Household GPS Coordinates (Altitude)	discrete	character	
V23	hh_a11_4	Household GPS Coordinates (Satellites)	discrete	character	
V24	hh_a11_5	Household GPS Coordinates (Accuracy)	discrete	character	
V25	hh_a11_6	Household GPS Coordinates (Readtime)	discrete	character	
V26	hh_a12	Enumerator code	contin	numeric	

ID	Name	Label	Type	Format	Question
V27	hh_a13	Name of enumerator	discrete	character	
V28	hh_a14	Date of interview	contin	numeric	
V29	hh_a15_1	Time interview start - HR	discrete	numeric	
V30	hh_a15_2	Time interview start - MIN	contin	numeric	
V31	hh_a16	Informed Consent	discrete	numeric	
V32	hh_a16_c	Comment	discrete	character	
V33	hhsz	Household size	discrete	numeric	
V34	hh_status		discrete	numeric	
V35	hh_b11	Who in the household is the primary member responsible for household food prep	discrete	numeric	
V36	hh_b12	Who in this household is the primary male decision maker?	contin	numeric	
V37	hh_b13	Who in this household is the primary female decision maker?	contin	numeric	

**hh\_sec\_b**

Content	SECTION B: HOUSEHOLD MEMBER ROSTER Level of Observation: Individual Data File: HH_SEC_B Unique Identifier: y4_hhid, indidy4 Description: Roster of household members, individual characteristics including: sex, age, relationship to the household head, panel member identification, presence in household, general occupation, parental status, place of birth, marital status, and spouse identification. Key Notes: The individual unique identifier is composed of the unique NPSY4 seven-digit household identification, y4_hhid, and the roster row individual identification number, indidy4.
Cases	4071
Variable(s)	25
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V38	y4_hhid	Unique Household Identification NPS Y4	discrete	character	
V39	indidy4	Individual ID	discrete	numeric	
V40	hh_b01	Name	discrete	character	
V41	hh_b02	Sex	discrete	numeric	
V42	hh_b03_1	In what year was [NAME] born?	discrete	character	
V43	hh_b03_2	In what month was [NAME] born?	discrete	character	
V44	hh_b04	Age	contin	numeric	
V45	hh_b05	Is [NAME] still a member of this household?	discrete	numeric	
V46	hh_b06	ENUMERATOR: DID YOU CORRECT ANY INFORMATION FOR THIS HOUSEHOLD MEMBER?	discrete	numeric	
V47	hh_b07	ENUMERATOR: WHAT INFORMATION DID YOU CHANGE?	discrete	character	
V48	hh_b07_1	ENUMERATOR: WHAT INFORMATION DID YOU CHANGE? (NAME)	discrete	numeric	
V49	hh_b07_2	ENUMERATOR: WHAT INFORMATION DID YOU CHANGE? (SEX)	discrete	numeric	
V50	hh_b07_3	ENUMERATOR: WHAT INFORMATION DID YOU CHANGE? (YEAR OF BIRTH)	discrete	numeric	
V51	hh_b07_4	ENUMERATOR: WHAT INFORMATION DID YOU CHANGE? (MONTH OF BIRTH)	discrete	numeric	
V52	hh_b07_5	ENUMERATOR: WHAT INFORMATION DID YOU CHANGE? (AGE)	discrete	numeric	
V53	hh_b08	What is [NAME]'s relationship to the head of household?	discrete	numeric	
V54	hh_b08_os	What is [NAME]'s relationship to the head of household? (OTHER)	discrete	character	
V55	eligib_1	PRIMARY MALE OR FEMALE	discrete	numeric	
V56	eligib_2	PRIMARY FOOD PREP	discrete	numeric	
V57	eligib_3	ELIGIBLE FEMALE	discrete	numeric	
V58	hh_d02	Was yesterday a fasting, celebration, or feast day where you ate special foods o	discrete	numeric	
V59	hh_d03	Are you currently pregnant?	discrete	numeric	
V60	hh_k01	Do you feel comfortable speaking up in public about anything that is important t	discrete	numeric	
V61	hh_k02	In the last three months, have you spoken up in public on anything that is impor	discrete	numeric	
V62	hh_k05	INTERVIEW TYPE	discrete	numeric	

**hh\_sec\_c**

Content	SECTION C: HOUSEHOLD HUNGER SCALE Level of Observation: Individual Data File: HH_SEC_C Unique Identifier: y4_hhid Description: This module collects information about availability of food in the household in the last 4 weeks. These questions should be asked to the person in the household that is the person primarily responsible for preparing the meals for the household.
Cases	722
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V63	y4_hhid	Unique Household Identification NPS Y4	discrete	character	
V64	indidy4	Individual ID	discrete	numeric	
V65	hh_c01	In the past 4 weeks, was there ever no food to eat of any kind in your house bec	discrete	numeric	
V66	hh_c02	How often did this happen in the past 4 weeks?	discrete	numeric	
V67	hh_c03	In the past 4 weeks, did you or any household member go to sleep at night hungry	discrete	numeric	
V68	hh_c04	How often did this happen in the past 4 weeks?	discrete	numeric	
V69	hh_c05	In the past 4 weeks, did you or any household member fo a whole day and night wi	discrete	numeric	
V70	hh_c06	How often did this happen in the past 4 weeks?	discrete	numeric	

**hh\_sec\_d**

Content	SECTION D: DIETARY DIVERSITY Level of Observation: Individual Data File: HH_SEC_D Unique Identifier: y4_hhid indidy4 hh_d00 Description: Different types of food consumed by female members of the household yesterday. This includes food consumed inside and outside of the house.
Cases	20496
Variable(s)	4
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V71	y4_hhid	Unique Household Identification NPS Y4	discrete	character	
V72	indidy4	Individual ID	discrete	numeric	
V73	hh_d00	Item Code	discrete	numeric	
V74	hh_d01	Did you consume any [ITEM] or any food containing [ITEM] yesterday?	discrete	numeric	

**hh\_sec\_e**

Content	SECTION E: ROLE IN HOUSEHOLD DECISION MAKING Level of Observation: Individual Data File: HH_SEC_E Unique Identifier: y4_hhid, indidy4, hh_e00 Description: Decisions relating to certain activities that the household may have participated in. This section is asked separately of both the primary male decision maker and the primary female decision maker.
Cases	9824
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V75	y4_hhid	Unique Household Identification NPS Y4	discrete	character	
V76	indidy4	Individual ID	discrete	numeric	
V77	hh_e00	Activitiy Code	discrete	numeric	
V78	hh_e01	Did you yourself participate in [ACTIVITY] in the past 12 months (that is, durin	discrete	numeric	
V79	hh_e02	When decisions are made regarding [ACTIVITY], who is it that normally make the	discrete	character	
V80	hh_e02_1	When decisions are made regarding [ACTIVITY], who makes the decision? (SELF)	discrete	numeric	
V81	hh_e02_2	When decisions are made regarding [ACTIVITY], who makes the decision? (SPOUSE)	discrete	numeric	
V82	hh_e02_3	When decisions are made regarding [ACTIVITY], who makes the decision? (OTHER	discrete	numeric	
V83	hh_e02_4	When decisions are made regarding [ACTIVITY], who makes the decision? (OTHER	discrete	numeric	
V84	hh_e03	How much input did you have in making decisions about [ACTIVITY]?	discrete	numeric	
V85	hh_e04	To what extent do you feel you can make your own personal decisions regarding	discrete	numeric	
V86	hh_e05	How much input did you have in decisions on the income generated from	discrete	numeric	

**hh\_sec\_f**

Content	SECTION F: ACCESS TO PRODUCTIVE CAPITAL Level of Observation: Individual Data File: HH_SEC_F Unique Identifier: y4_hhid, indidy4, hh_f00 Description: Different types of items that the household may own or have access to. This section is asked of the primary male decision maker and the primary female decision maker.
Cases	17192
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V87	y4_hhid	Unique Household Identification NPS Y4	discrete	character	
V88	indidy4	Individual ID	discrete	numeric	
V89	hh_f00	Item Code	discrete	numeric	
V90	hh_f01	Does anyone in your household currently have any [ITEM]?	discrete	numeric	
V91	hh_f02	Do you own any of the [ITEM]?	discrete	character	
V92	hh_f02_1	Do you own any of the [ITEM]?	discrete	numeric	
V93	hh_f02_2	Do you own any of the [ITEM]?	discrete	numeric	
V94	hh_f03	Who would you say can decide whether to sell, give away, mortgage or rent [ITEM]	discrete	character	
V95	hh_f03_1	Who can decide whether to sell, give away, mortgage or rent [ITEM]? (SELF)	discrete	numeric	
V96	hh_f03_2	Who can decide whether to sell, give away, mortgage or rent [ITEM]? (SPOUSE)	discrete	numeric	
V97	hh_f03_3	Who can decide whether to sell, give away, mortgage or rent [ITEM]? (OTHER HH ME)	discrete	numeric	
V98	hh_f03_4	Who can decide whether to sell, give away, mortgage or rent [ITEM]? (OTHER NON-H)	discrete	numeric	
V99	hh_f04	Who would you say can decide whether to purchase a new [ITEM] most of the time?	discrete	character	
V100	hh_f04_1	Who can decide whether to purchase a new [ITEM] most of the time? (SELF)	discrete	numeric	
V101	hh_f04_2	Who can decide whether to purchase a new [ITEM] most of the time? (SPOUSE)	discrete	numeric	
V102	hh_f04_3	Who can decide whether to purchase a new [ITEM] most of the time? (OTHER HH MEMB)	discrete	numeric	
V103	hh_f04_4	Who can decide whether to purchase a new [ITEM] most of the time? (OTHER NON-HH)	discrete	numeric	



**hh\_sec\_g**

Content	SECTION G: ACCESS TO CREDIT Level of Observation: Individual Data File: HH_SEC_G Unique Identifier: y4_hhid, indidy4, hh_g00 Additional Info: Past 12 months Description: Information regarding the household's experiences with different types of sources that the household could borrow money or other items from. This section is asked of the primary male decision maker and the primary female decision maker.
Cases	7368
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V104	y4_hhid	Unique Household Identification NPS Y4	discrete	character	
V105	indidy4	Individual ID	discrete	numeric	
V106	hh_g00	Source Code	discrete	numeric	
V107	hh_g01	Would you or anyone in your household be able to take a loan or borrow cash / in	discrete	numeric	
V108	hh_g02	Has anyone in your housheold taken any loans or borrowed cash / in-kind from [SO	discrete	numeric	
V109	hh_g03	Who made the decision to borrow from [SOURCE] most of the time?	discrete	character	
V110	hh_g03_1	Who made the decision to borrow from [SOURCE] most of the time? (SELF)	discrete	numeric	
V111	hh_g03_2	Who made the decision to borrow from [SOURCE] most of the time? (SPOUSE)	discrete	numeric	
V112	hh_g03_3	Who made the decision to borrow from [SOURCE] most of the time? (OTHER HH MEMBER	discrete	numeric	
V113	hh_g03_4	Who made the decision to borrow from [SOURCE] most of the time? (OTHER NON-HH ME	discrete	numeric	
V114	hh_g04	Who makes the decisions about what to do with the money / in-kind borrowed from	discrete	character	
V115	hh_g04_1	Who makes the decision about what to do with the money/item borrowed from [SOURC	discrete	numeric	
V116	hh_g04_2	Who makes the decision about what to do with the money/item borrowed from [SOURC	discrete	numeric	
V117	hh_g04_3	Who makes the decision about what to do with the money/item borrowed from [SOURC	discrete	numeric	
V118	hh_g04_4	Who makes the decision about what to do with the money/item borrowed from [SOURC	discrete	numeric	

**hh\_sec\_h**

Content	SECTION H: MOTIVATION FOR DECISION MAKING Level of Observation: Individual Data File: HH_SEC_H Unique Identifier: y4_hhid, indidy4, hh_h00 Description: Information on the reason and motivation for decisions relating to agricultural activities. This section is asked of the primary male decision maker and the primary female decision maker.
Cases	14736
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V119	y4_hhid	Unique Household Identification NPS Y4	discrete	character	
V120	indidy4	Individual ID	discrete	numeric	
V121	hh_h00	Story Code	discrete	numeric	
V122	hh_h01	Are you like this person?	discrete	numeric	
V123	hh_h02	Are you completely the same or somewhat the same?	discrete	numeric	
V124	hh_h03	Are you completely different or somewhat different?	discrete	numeric	

**hh\_sec\_i**

Content	SECTION I: TIME ALLOCATION Level of Observation: Individual Data File: HH_SEC_I Unique Identifier: y4_hhid, indidy4, hh_i00 Additional Info: Past 7 days Description: Information about how the respondent spends his/her time in the last 7 days and whether or not this was typical. This section is asked of the primary male decision maker and the primary female decision maker.
Cases	14736
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V125	y4_hhid	Unique Household Identification NPS Y4	discrete	character	
V126	indidy4	Individual ID	discrete	numeric	
V127	hh_i00	ACTIVITY CODE	discrete	numeric	
V128	hh_i01	In the last 7 days, did you spend any time on [ACTIVITY]?	discrete	numeric	
V129	hh_i02	How much time in hours did you spend on [ACTIVITY] in the last 7 days?	contin	numeric	
V130	hh_i03	Did you spend a usual amount of time on [ACTIVITY] in the last 7 days?	discrete	numeric	
V131	hh_i04	Since the last 7 days was not usual, within the last 6 months how much time do y	contin	numeric	

## hh\_sec\_j1

Content	SECTION J1: TIME ALLOCATION Level of Observation: Individual Data File: HH_SEC_J1 Unique Identifier: y4_hhid, indidy4, hh_j00 Description: Information about how the respondent spends his/her time in the last complete day. This section is asked of the primary male decision maker and the primary female decision maker. This section results in a recorded log of the activities for the individual in the last complete 24 hours, including sleeping & resting, eating & drinking, personal care, school, work, cooking, exercise, etc.
Cases	21906
Variable(s)	100
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V132	y4_hhid	Unique Household Identification NPS Y4	discrete	character	
V133	indidy4	Individual ID	discrete	numeric	
V134	hh_j00	Activity Code	discrete	numeric	
V135	act_dur	Activity Duration (hours)	contin	numeric	
V136	hh_j01_1	01:00	discrete	character	
V137	hh_j01_2	01:15	discrete	character	
V138	hh_j01_3	01:30	discrete	character	
V139	hh_j01_4	01:45	discrete	character	
V140	hh_j02_1	02:00	discrete	character	
V141	hh_j02_2	02:15	discrete	character	
V142	hh_j02_3	02:30	discrete	character	
V143	hh_j02_4	02:45	discrete	character	
V144	hh_j03_1	03:00	discrete	character	
V145	hh_j03_2	03:15	discrete	character	
V146	hh_j03_3	03:30	discrete	character	
V147	hh_j03_4	03:45	discrete	character	
V148	hh_j04_1	04:00	discrete	character	
V149	hh_j04_2	04:15	discrete	character	
V150	hh_j04_3	04:30	discrete	character	
V151	hh_j04_4	04:45	discrete	character	
V152	hh_j05_1	05:00	discrete	character	
V153	hh_j05_2	05:15	discrete	character	
V154	hh_j05_3	05:30	discrete	character	
V155	hh_j05_4	05:45	discrete	character	
V156	hh_j06_1	06:00	discrete	character	

ID	Name	Label	Type	Format	Question
V157	hh_j06_2	06:15	discrete	character	
V158	hh_j06_3	06:30	discrete	character	
V159	hh_j06_4	06:45	discrete	character	
V160	hh_j07_1	07:00	discrete	character	
V161	hh_j07_2	07:15	discrete	character	
V162	hh_j07_3	07:30	discrete	character	
V163	hh_j07_4	07:45	discrete	character	
V164	hh_j08_1	08:00	discrete	character	
V165	hh_j08_2	08:15	discrete	character	
V166	hh_j08_3	08:30	discrete	character	
V167	hh_j08_4	08:45	discrete	character	
V168	hh_j09_1	09:00	discrete	character	
V169	hh_j09_2	09:15	discrete	character	
V170	hh_j09_3	09:30	discrete	character	
V171	hh_j09_4	09:45	discrete	character	
V172	hh_j10_1	10:00	discrete	character	
V173	hh_j10_2	10:15	discrete	character	
V174	hh_j10_3	10:30	discrete	character	
V175	hh_j10_4	10:45	discrete	character	
V176	hh_j11_1	11:00	discrete	character	
V177	hh_j11_2	11:15	discrete	character	
V178	hh_j11_3	11:30	discrete	character	
V179	hh_j11_4	11:45	discrete	character	
V180	hh_j12_1	12:00	discrete	character	
V181	hh_j12_2	12:15	discrete	character	
V182	hh_j12_3	12:30	discrete	character	
V183	hh_j12_4	12:45	discrete	character	
V184	hh_j13_1	13:00	discrete	character	
V185	hh_j13_2	13:15	discrete	character	
V186	hh_j13_3	13:30	discrete	character	
V187	hh_j13_4	13:45	discrete	character	
V188	hh_j14_1	14:00	discrete	character	
V189	hh_j14_2	14:15	discrete	character	
V190	hh_j14_3	14:30	discrete	character	
V191	hh_j14_4	14:45	discrete	character	
V192	hh_j15_1	15:00	discrete	character	
V193	hh_j15_2	15:15	discrete	character	
V194	hh_j15_3	15:30	discrete	character	
V195	hh_j15_4	15:45	discrete	character	
V196	hh_j16_1	16:00	discrete	character	

ID	Name	Label	Type	Format	Question
V197	hh_j16_2	16:15	discrete	character	
V198	hh_j16_3	16:30	discrete	character	
V199	hh_j16_4	16:45	discrete	character	
V200	hh_j17_1	17:00	discrete	character	
V201	hh_j17_2	17:15	discrete	character	
V202	hh_j17_3	17:30	discrete	character	
V203	hh_j17_4	17:45	discrete	character	
V204	hh_j18_1	18:00	discrete	character	
V205	hh_j18_2	18:15	discrete	character	
V206	hh_j18_3	18:30	discrete	character	
V207	hh_j18_4	18:45	discrete	character	
V208	hh_j19_1	19:00	discrete	character	
V209	hh_j19_2	19:15	discrete	character	
V210	hh_j19_3	19:30	discrete	character	
V211	hh_j19_4	19:45	discrete	character	
V212	hh_j20_1	20:00	discrete	character	
V213	hh_j20_2	20:15	discrete	character	
V214	hh_j20_3	20:30	discrete	character	
V215	hh_j20_4	20:45	discrete	character	
V216	hh_j21_1	21:00	discrete	character	
V217	hh_j21_2	21:15	discrete	character	
V218	hh_j21_3	21:30	discrete	character	
V219	hh_j21_4	21:45	discrete	character	
V220	hh_j22_1	22:00	discrete	character	
V221	hh_j22_2	22:15	discrete	character	
V222	hh_j22_3	22:30	discrete	character	
V223	hh_j22_4	22:45	discrete	character	
V224	hh_j23_1	23:00	discrete	character	
V225	hh_j23_2	23:15	discrete	character	
V226	hh_j23_3	23:30	discrete	character	
V227	hh_j23_4	23:45	discrete	character	
V228	hh_j24_1	00:00	discrete	character	
V229	hh_j24_2	00:15	discrete	character	
V230	hh_j24_3	00:30	discrete	character	
V231	hh_j24_4	00:45	discrete	character	

## hh\_sec\_j2

Content	SECTION J: TIME ALLOCATION (CONTINUED) Level of Observation: Individual Data File: HH_SEC_J1 Unique Identifier: y4_hhid, indidy4, hh_j00 Description: Information about how the respondent spends his/her time in the last complete day. This section is asked of the primary male decision maker and the primary female decision maker. This section results in a recorded log of the activities for the individual in the last complete 24 hours, including sleeping & resting, eating & drinking, personal care, school, work, cooking, exercise, etc.
Cases	1217
Variable(s)	4
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V232	y4_hhid	Unique Household Identification NPS Y4	discrete	character	
V233	indidy4	Individual ID	discrete	numeric	
V234	hh_j01	In the last 24 hours, did you work more than usual, about the same as usual, or	discrete	numeric	
V235	hh_j02	Satisfaction with time you have to yourself to do things you enjoy.	discrete	numeric	

**hh\_sec\_k**

Content	SECTION K: GROUP MEMBERSHIP Level of Observation: Individual Data File: HH_SEC_K Unique Identifier: y4_hhid, indidy4, hh_k00 Description: Information on how comfortable the respondent is speaking in public, as well as group membership and membership opportunities. The primary activity of the group is recorded as well. This section is asked of the primary male decision maker and the primary female decision maker.
Cases	11043
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V236	y4_hhid	Unique Household Identification NPS Y4	discrete	character	
V237	indidy4	Individual ID	discrete	numeric	
V238	hh_k00	GROUP CODE	discrete	numeric	
V239	hh_k03	Is there a [GROUP] in your community?	discrete	numeric	
V240	hh_k03_os	Is there a [GROUP] in your community? (Other Specify)	discrete	character	
V241	hh_k04	Are you an active member of this [GROUP]?	discrete	numeric	





## Unique Household Identification NPS Y4 (y4\_hhid)

File: hh\_sec\_a

**Overview**

Type: Discrete  
Format: character  
Width: 8

Valid cases: 797  
Invalid: 0

## Domain (domain)

File: hh\_sec\_a

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 797  
Invalid: 0  
Minimum: 2  
Maximum: 4

## Design Strata (strataid)

File: hh\_sec\_a

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-51

Valid cases: 797  
Invalid: 0  
Minimum: 1  
Maximum: 51

## Unique Cluster Identification (clusterid)

File: hh\_sec\_a

**Overview**

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 10112101001-530241204003

Valid cases: 797  
Invalid: 0  
Minimum: 10112101001  
Maximum: 530241204003

## Household Weights (Trimmed &amp; Post-Stratified) (y4\_weights)

File: hh\_sec\_a

**Overview**

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 112.679634094238-8883.63671875

Valid cases: 797  
Invalid: 0  
Minimum: 112.7  
Maximum: 8883.6

## HOUSEHOLD NUMBER (hh\_a00)

File: hh\_sec\_a

## HOUSEHOLD NUMBER (hh\_a00)

File: hh\_sec\_a

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-800

Valid cases: 797  
 Invalid: 0  
 Minimum: 1  
 Maximum: 800

## Region Code (hh\_a01\_1)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-55

Valid cases: 797  
 Invalid: 0  
 Minimum: 1  
 Maximum: 53

## Region Name (hh\_a01\_2)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 797  
 Invalid: 0

## District Code (hh\_a02\_1)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 797  
 Invalid: 0  
 Minimum: 1  
 Maximum: 9

## District Name (hh\_a02\_2)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: character  
 Width: 17

Valid cases: 797  
 Invalid: 0

## Ward Code (hh\_a03\_1)

File: hh\_sec\_a

**Overview**

## Ward Code (hh\_a03\_1)

File: hh\_sec\_a

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 11-412

Valid cases: 797  
 Invalid: 0  
 Minimum: 11  
 Maximum: 412

## Ward Name (hh\_a03\_2)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 797  
 Invalid: 0

## Village Code (hh\_a04\_1)

File: hh\_sec\_a

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-24

Valid cases: 797  
 Invalid: 0  
 Minimum: 1  
 Maximum: 24

## Village Name (hh\_a04\_2)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 797  
 Invalid: 0

## Enumeration Area (hh\_a05)

File: hh\_sec\_a

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-318

Valid cases: 797  
 Invalid: 0  
 Minimum: 1  
 Maximum: 318

## Kitongoji or MTAA name (hh\_a06)

File: hh\_sec\_a

**Overview**

## Kitongoji or MTAA name (hh\_a06)

File: hh\_sec\_a

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 706  
 Invalid: 0

## Urban / Rural (hh\_a07)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 797  
 Invalid: 0  
 Minimum: 1  
 Maximum: 2

## Name of Head of Housheold (hh\_a09)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 797  
 Invalid: 0

## Description of location of household (hh\_a10)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 788  
 Invalid: 0

## Household GPS Coordinates (Latitude) (hh\_a11\_1)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 797  
 Invalid: 0

## Household GPS Coordinates (Longitude) (hh\_a11\_2)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 797  
 Invalid: 0

## Household GPS Coordinates (Altitude) (hh\_a11\_3)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 797  
 Invalid: 0

## Household GPS Coordinates (Satellites) (hh\_a11\_4)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 797  
 Invalid: 0

## Household GPS Coordinates (Accuracy) (hh\_a11\_5)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 797  
 Invalid: 0

## Household GPS Coordinates (Readtime) (hh\_a11\_6)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 797  
 Invalid: 0

## Enumerator code (hh\_a12)

File: hh\_sec\_a

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 100-604

Valid cases: 796  
 Invalid: 1  
 Minimum: 100  
 Maximum: 604

## Name of enumerator (hh\_a13)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 796  
 Invalid: 0

## Date of interview (hh\_a14)

File: hh\_sec\_a

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1062016-31052016

Valid cases: 793  
 Invalid: 4  
 Minimum: 1062016  
 Maximum: 31052016

## Time interview start - HR (hh\_a15\_1)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-19

Valid cases: 793  
 Invalid: 4  
 Minimum: 2  
 Maximum: 19

## Time interview start - MIN (hh\_a15\_2)

File: hh\_sec\_a

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-59

Valid cases: 793  
 Invalid: 4  
 Minimum: 0  
 Maximum: 59

## Informed Consent (hh\_a16)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 789  
 Invalid: 8  
 Minimum: 1  
 Maximum: 2

## Comment (hh\_a16\_c)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 704  
 Invalid: 0

## Household size (hhsiz)

File: hh\_sec\_a

## Household size (hysize)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-18

Valid cases: 797  
 Invalid: 0  
 Minimum: 0  
 Maximum: 18

## (hh\_status)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 797  
 Invalid: 0  
 Minimum: 1  
 Maximum: 4

## Who in the household is the primary member responsible for household food prepa (hh\_b11)

File: hh\_sec\_a

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 749  
 Invalid: 48  
 Minimum: 1  
 Maximum: 10

## Who in this household is the primary male decision maker? (hh\_b12)

File: hh\_sec\_a

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 748  
 Invalid: 49  
 Minimum: 1  
 Maximum: 99

## Who in this household is the primary female decision maker? (hh\_b13)

File: hh\_sec\_a

**Overview**



Who in this household is the primary female decision maker?  
(hh\_b13)

File: hh\_sec\_a

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 1-99

Valid cases: 747

Invalid: 50

Minimum: 1

Maximum: 99

## Unique Household Identification NPS Y4 (y4\_hhid)

File: hh\_sec\_b

**Overview**

Type: Discrete  
Format: character  
Width: 8

Valid cases: 4071  
Invalid: 0

## Individual ID (indidy4)

File: hh\_sec\_b

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-21

Valid cases: 4071  
Invalid: 0  
Minimum: 1  
Maximum: 21

## Name (hh\_b01)

File: hh\_sec\_b

**Overview**

Type: Discrete  
Format: character  
Width: 16

Valid cases: 4071  
Invalid: 0

## Sex (hh\_b02)

File: hh\_sec\_b

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4071  
Invalid: 0  
Minimum: 1  
Maximum: 2

## In what year was [NAME] born? (hh\_b03\_1)

File: hh\_sec\_b

**Overview**

Type: Discrete  
Format: character  
Width: 16

Valid cases: 4071  
Invalid: 0

## In what month was [NAME] born? (hh\_b03\_2)

File: hh\_sec\_b

**Overview**

In what month was [NAME] born? (hh\_b03\_2)

File: hh\_sec\_b

Type: Discrete  
Format: character  
Width: 16

Valid cases: 4071  
Invalid: 0

Age (hh\_b04)

File: hh\_sec\_b

#### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-98

Valid cases: 4071  
Invalid: 0  
Minimum: 0  
Maximum: 98

Is [NAME] still a member of this household? (hh\_b05)

File: hh\_sec\_b

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 4042  
Invalid: 29  
Minimum: 1  
Maximum: 4

ENUMERATOR: DID YOU CORRECT ANY INFORMATION FOR THIS HOUSEHOLD MEMBER? (hh\_b06)

File: hh\_sec\_b

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 3858  
Invalid: 213  
Minimum: 1  
Maximum: 2

ENUMERATOR: WHAT INFORMATION DID YOU CHANGE? (hh\_b07)

File: hh\_sec\_b

#### Overview

Type: Discrete  
Format: character  
Width: 5

Valid cases: 2813  
Invalid: 0

ENUMERATOR: WHAT INFORMATION DID YOU CHANGE?  
(NAME) (hh\_b07\_1)  
File: hh\_sec\_b

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 2816  
Invalid: 1255  
Minimum: 0  
Maximum: 1

ENUMERATOR: WHAT INFORMATION DID YOU CHANGE? (SEX)  
(hh\_b07\_2)  
File: hh\_sec\_b

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 2816  
Invalid: 1255  
Minimum: 0  
Maximum: 1

ENUMERATOR: WHAT INFORMATION DID YOU CHANGE?  
(YEAR OF BIRTH) (hh\_b07\_3)  
File: hh\_sec\_b

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 2816  
Invalid: 1255  
Minimum: 0  
Maximum: 1

ENUMERATOR: WHAT INFORMATION DID YOU CHANGE?  
(MONTH OF BIRTH) (hh\_b07\_4)  
File: hh\_sec\_b

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 2816  
Invalid: 1255  
Minimum: 0  
Maximum: 1

ENUMERATOR: WHAT INFORMATION DID YOU CHANGE? (AGE)  
(hh\_b07\_5)  
File: hh\_sec\_b

#### Overview

## ENUMERATOR: WHAT INFORMATION DID YOU CHANGE? (AGE) (hh\_b07\_5)

File: hh\_sec\_b

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 2816  
Invalid: 1255  
Minimum: 0  
Maximum: 1

## What is [NAME]'s relationship to the head of household? (hh\_b08) File: hh\_sec\_b

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 3841  
Invalid: 230  
Minimum: 1  
Maximum: 10

## What is [NAME]'s relationship to the head of household? (OTHER) (hh\_b08\_os) File: hh\_sec\_b

### Overview

Type: Discrete  
Format: character  
Width: 50

Valid cases: 65  
Invalid: 0

## PRIMARY MALE OR FEMALE (eligib\_1) File: hh\_sec\_b

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4071  
Invalid: 0  
Minimum: 1  
Maximum: 2

## PRIMARY FOOD PREP (eligib\_2) File: hh\_sec\_b

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4071  
Invalid: 0  
Minimum: 1  
Maximum: 2

## ELIGIBLE FEMALE (eligib\_3)

File: hh\_sec\_b

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4071  
 Invalid: 0  
 Minimum: 1  
 Maximum: 2

Was yesterday a fasting, celebration, or feast day where you ate special foods o (hh\_d02)

File: hh\_sec\_b

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 855  
 Invalid: 3216  
 Minimum: 1  
 Maximum: 2

Are you currently pregnant? (hh\_d03)

File: hh\_sec\_b

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 855  
 Invalid: 3216  
 Minimum: 1  
 Maximum: 2

Do you feel comfortable speaking up in public about anything that is important t (hh\_k01)

File: hh\_sec\_b

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 1226  
 Invalid: 2845  
 Minimum: 1  
 Maximum: 3

In the last three months, have you spoken up in public on anything that is impor (hh\_k02)

File: hh\_sec\_b

**Overview**

In the last three months, have you spoken up in public on anything that is impor (hh\_k02)

File: hh\_sec\_b

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 1226  
Invalid: 2845  
Minimum: 1  
Maximum: 2

INTERVIEW TYPE (hh\_k05)

File: hh\_sec\_b

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 1556  
Invalid: 2515  
Minimum: 1  
Maximum: 6

## Unique Household Identification NPS Y4 (y4\_hhid)

File: hh\_sec\_c

**Overview**

Type: Discrete  
Format: character  
Width: 8

Valid cases: 722  
Invalid: 0

## Individual ID (indidy4)

File: hh\_sec\_c

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-10

Valid cases: 722  
Invalid: 0  
Minimum: 1  
Maximum: 10

In the past 4 weeks, was there ever no food to eat of any kind in your house bec (hh\_c01)

File: hh\_sec\_c

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 716  
Invalid: 6  
Minimum: 1  
Maximum: 2

How often did this happen in the past 4 weeks? (hh\_c02)

File: hh\_sec\_c

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 238  
Invalid: 484  
Minimum: 1  
Maximum: 3

In the past 4 weeks, did you or any household member go to sleep at night hungry (hh\_c03)

File: hh\_sec\_c

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 716  
Invalid: 6  
Minimum: 1  
Maximum: 2



How often did this happen in the past 4 weeks? (hh\_c04)

File: hh\_sec\_c

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 113  
Invalid: 609  
Minimum: 1  
Maximum: 3

In the past 4 weeks, did you or any household member fo a whole day and night wi (hh\_c05)

File: hh\_sec\_c

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 716  
Invalid: 6  
Minimum: 1  
Maximum: 2

How often did this happen in the past 4 weeks? (hh\_c06)

File: hh\_sec\_c

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 30  
Invalid: 692  
Minimum: 1  
Maximum: 3

## Unique Household Identification NPS Y4 (y4\_hhid)

File: hh\_sec\_d

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 20496  
 Invalid: 0

## Individual ID (indidy4)

File: hh\_sec\_d

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-16

Valid cases: 20496  
 Invalid: 0  
 Minimum: 1  
 Maximum: 16

## Item Code (hh\_d00)

File: hh\_sec\_d

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-24

Valid cases: 20496  
 Invalid: 0  
 Minimum: 1  
 Maximum: 24

## Did you consume any [ITEM] or any food containing [ITEM] yesterday? (hh\_d01)

File: hh\_sec\_d

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 20472  
 Invalid: 24  
 Minimum: 1  
 Maximum: 2

## Unique Household Identification NPS Y4 (y4\_hhid)

File: hh\_sec\_e

**Overview**

Type: Discrete  
Format: character  
Width: 8

Valid cases: 9824  
Invalid: 0

## Individual ID (indidy4)

File: hh\_sec\_e

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 9824  
Invalid: 0  
Minimum: 1  
Maximum: 12

## Activitiy Code (hh\_e00)

File: hh\_sec\_e

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8

Valid cases: 9824  
Invalid: 0  
Minimum: 1  
Maximum: 8

Did you yourself participate in [ACTIVITY] in the past 12 months  
(that is, durin (hh\_e01)

File: hh\_sec\_e

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 7362  
Invalid: 2462  
Minimum: 1  
Maximum: 2

When decisions are made regarding [ACTIVITY], who is it that  
normally make the d (hh\_e02)

File: hh\_sec\_e

**Overview**

Type: Discrete  
Format: character  
Width: 3

Valid cases: 5100  
Invalid: 0

When decisions are made regarding [ACTIVITY], who makes the decision? (SELF) (hh\_e02\_1)

File: hh\_sec\_e

#### Overview

Type: Discrete	Valid cases: 5100
Format: numeric	Invalid: 4724
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

When decisions are made regarding [ACTIVITY], who makes the decision? (SPOUSE) (hh\_e02\_2)

File: hh\_sec\_e

#### Overview

Type: Discrete	Valid cases: 5100
Format: numeric	Invalid: 4724
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

When decisions are made regarding [ACTIVITY], who makes the decision? (OTHER HH (hh\_e02\_3)

File: hh\_sec\_e

#### Overview

Type: Discrete	Valid cases: 5100
Format: numeric	Invalid: 4724
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

When decisions are made regarding [ACTIVITY], who makes the decision? (OTHER NON (hh\_e02\_4)

File: hh\_sec\_e

#### Overview

Type: Discrete	Valid cases: 5100
Format: numeric	Invalid: 4724
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

How much input did you have in making decisions about [ACTIVITY]? (hh\_e03)

File: hh\_sec\_e

#### Overview

How much input did you have in making decisions about [ACTIVITY]? (hh\_e03)

File: hh\_sec\_e

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 2811  
Invalid: 7013  
Minimum: 1  
Maximum: 3

To what extent do you feel you can make your own personal decisions regarding [A (hh\_e04)

File: hh\_sec\_e

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 2811  
Invalid: 7013  
Minimum: 1  
Maximum: 4

How much input did you have in decisions on the income generated from [ACTIVITY] (hh\_e05)

File: hh\_sec\_e

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 2650  
Invalid: 7174  
Minimum: 1  
Maximum: 3

## Unique Household Identification NPS Y4 (y4\_hhid)

File: hh\_sec\_f

**Overview**

Type: Discrete  
Format: character  
Width: 8

Valid cases: 17192  
Invalid: 0

## Individual ID (indidy4)

File: hh\_sec\_f

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 17192  
Invalid: 0  
Minimum: 1  
Maximum: 12

## Item Code (hh\_f00)

File: hh\_sec\_f

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-14

Valid cases: 17192  
Invalid: 0  
Minimum: 1  
Maximum: 14

Does anyone in your household currently have any [ITEM]?  
(hh\_f01)

File: hh\_sec\_f

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 17178  
Invalid: 14  
Minimum: 1  
Maximum: 2

## Do you own any of the [ITEM]? (hh\_f02)

File: hh\_sec\_f

**Overview**

Type: Discrete  
Format: character  
Width: 2

Valid cases: 7556  
Invalid: 0

## Do you own any of the [ITEM]? (hh\_f02\_1)

File: hh\_sec\_f

Do you own any of the [ITEM]? (hh\_f02\_1)

File: hh\_sec\_f

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 7556  
Invalid: 9636  
Minimum: 1  
Maximum: 3

Do you own any of the [ITEM]? (hh\_f02\_2)

File: hh\_sec\_f

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 43  
Invalid: 17149  
Minimum: 2  
Maximum: 2

Who would you say can decide whether to sell, give away, mortgage or rent [ITEM] (hh\_f03)

File: hh\_sec\_f

#### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 6636  
Invalid: 0

Who can decide whether to sell, give away, mortgage or rent [ITEM]? (SELF) (hh\_f03\_1)

File: hh\_sec\_f

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 7550  
Invalid: 9642  
Minimum: 0  
Maximum: 1

Who can decide whether to sell, give away, mortgage or rent [ITEM]? (SPOUSE) (hh\_f03\_2)

File: hh\_sec\_f

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 7550  
Invalid: 9642  
Minimum: 0  
Maximum: 1

Who can decide whether to sell, give away, mortgage or rent  
[ITEM]? (OTHER HH ME (hh\_f03\_3))

File: hh\_sec\_f

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 7550  
Invalid: 9642  
Minimum: 0  
Maximum: 1

Who can decide whether to sell, give away, mortgage or rent  
[ITEM]? (OTHER NON-H (hh\_f03\_4))

File: hh\_sec\_f

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 7557  
Invalid: 9635  
Minimum: 0  
Maximum: 1

Who would you say can decide whether to purchase a new [ITEM]  
most of the time? (hh\_f04)

File: hh\_sec\_f

#### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 6633  
Invalid: 0

Who can decide whether to purchase a new [ITEM] most of the  
time? (SELF) (hh\_f04\_1)

File: hh\_sec\_f

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 7552  
Invalid: 9640  
Minimum: 0  
Maximum: 1

Who can decide whether to purchase a new [ITEM] most of the  
time? (SPOUSE) (hh\_f04\_2)

File: hh\_sec\_f

#### Overview



Who can decide whether to purchase a new [ITEM] most of the time? (SPOUSE) (hh\_f04\_2)

File: hh\_sec\_f

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 7549  
Invalid: 9643  
Minimum: 0  
Maximum: 1

Who can decide whether to purchase a new [ITEM] most of the time? (OTHER HH MEMB (hh\_f04\_3)

File: hh\_sec\_f

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 7551  
Invalid: 9641  
Minimum: 0  
Maximum: 1

Who can decide whether to purchase a new [ITEM] most of the time? (OTHER NON-HH (hh\_f04\_4)

File: hh\_sec\_f

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 7556  
Invalid: 9636  
Minimum: 0  
Maximum: 1

## Unique Household Identification NPS Y4 (y4\_hhid)

File: hh\_sec\_g

**Overview**

Type: Discrete  
Format: character  
Width: 8

Valid cases: 7368  
Invalid: 0

## Individual ID (indidy4)

File: hh\_sec\_g

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 7368  
Invalid: 0  
Minimum: 1  
Maximum: 12

## Source Code (hh\_g00)

File: hh\_sec\_g

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 7368  
Invalid: 0  
Minimum: 1  
Maximum: 6

## Would you or anyone in your household be able to take a loan or borrow cash / in (hh\_g01)

File: hh\_sec\_g

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 7362  
Invalid: 6  
Minimum: 1  
Maximum: 2

## Has anyone in your housheold taken any loans or borrowed cash / in-kind from [SO (hh\_g02)

File: hh\_sec\_g

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 2925  
Invalid: 4443  
Minimum: 1  
Maximum: 4

Who made the decision to borrow from [SOURCE] most of the time? (hh\_g03)

File: hh\_sec\_g

#### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 965  
Invalid: 0

Who made the decision to borrow from [SOURCE] most of the time? (SELF) (hh\_g03\_1)

File: hh\_sec\_g

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 964  
Invalid: 6404  
Minimum: 0  
Maximum: 1

Who made the decision to borrow from [SOURCE] most of the time? (SPOUSE) (hh\_g03\_2)

File: hh\_sec\_g

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 965  
Invalid: 6403  
Minimum: 0  
Maximum: 1

Who made the decision to borrow from [SOURCE] most of the time? (OTHER HH MEMBER (hh\_g03\_3)

File: hh\_sec\_g

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 964  
Invalid: 6404  
Minimum: 0  
Maximum: 1

Who made the decision to borrow from [SOURCE] most of the time? (OTHER NON-HH ME (hh\_g03\_4)

File: hh\_sec\_g

#### Overview

Who made the decision to borrow from [SOURCE] most of the time? (OTHER NON-HH ME (hh\_g03\_4)

File: hh\_sec\_g

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 964  
Invalid: 6404  
Minimum: 0  
Maximum: 1

Who makes the decisions about what to do with the money / in-kind borrowed from (hh\_g04)

File: hh\_sec\_g

#### Overview

Type: Discrete  
Format: character  
Width: 4

Valid cases: 965  
Invalid: 0

Who makes the decision about what to do with the money/item borrowed from [SOURC (hh\_g04\_1)

File: hh\_sec\_g

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 965  
Invalid: 6403  
Minimum: 0  
Maximum: 1

Who makes the decision about what to do with the money/item borrowed from [SOURC (hh\_g04\_2)

File: hh\_sec\_g

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 965  
Invalid: 6403  
Minimum: 0  
Maximum: 1

Who makes the decision about what to do with the money/item borrowed from [SOURC (hh\_g04\_3)

File: hh\_sec\_g

#### Overview

Who makes the decision about what to do with the money/item  
borrowed from [SOURC (hh\_g04\_3)]

File: hh\_sec\_g

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 964  
Invalid: 6404  
Minimum: 0  
Maximum: 1

Who makes the decision about what to do with the money/item  
borrowed from [SOURC (hh\_g04\_4)]

File: hh\_sec\_g

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-1

Valid cases: 964  
Invalid: 6404  
Minimum: 0  
Maximum: 1

## Unique Household Identification NPS Y4 (y4\_hhid)

File: hh\_sec\_h

**Overview**

Type: Discrete  
Format: character  
Width: 8

Valid cases: 14736  
Invalid: 0

## Individual ID (indidy4)

File: hh\_sec\_h

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 14736  
Invalid: 0  
Minimum: 1  
Maximum: 12

## Story Code (hh\_h00)

File: hh\_sec\_h

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 14736  
Invalid: 0  
Minimum: 1  
Maximum: 12

## Are you like this person? (hh\_h01)

File: hh\_sec\_h

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 14724  
Invalid: 12  
Minimum: 1  
Maximum: 2

## Are you completely the same or somewhat the same? (hh\_h02)

File: hh\_sec\_h

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4165  
Invalid: 10571  
Minimum: 1  
Maximum: 2

## Are you completely different or somewhat different? (hh\_h03)

File: hh\_sec\_h

Are you completely different or somewhat different? (hh\_h03)

File: hh\_sec\_h

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 10559  
Invalid: 4177  
Minimum: 1  
Maximum: 2

## Unique Household Identification NPS Y4 (y4\_hhid)

File: hh\_sec\_i

**Overview**

Type: Discrete  
Format: character  
Width: 8

Valid cases: 14736  
Invalid: 0

## Individual ID (indidy4)

File: hh\_sec\_i

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 14736  
Invalid: 0  
Minimum: 1  
Maximum: 12

## ACTIVITY CODE (hh\_i00)

File: hh\_sec\_i

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 14736  
Invalid: 0  
Minimum: 1  
Maximum: 12

## In the last 7 days, did you spend any time on [ACTIVITY]? (hh\_i01)

File: hh\_sec\_i

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 14724  
Invalid: 12  
Minimum: 1  
Maximum: 2

## How much time in hours did you spend on [ACTIVITY] in the last 7 days? (hh\_i02)

File: hh\_sec\_i

**Overview**

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0.25-126

Valid cases: 6687  
Invalid: 8049  
Minimum: 0.3  
Maximum: 126



Did you spend a usual amount of time on [ACTIVITY] in the last 7 days? (hh\_i03)

File: hh\_sec\_i

#### Overview

Type: Discrete	Valid cases: 14724
Format: numeric	Invalid: 12
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Since the last 7 days was not usual, within the last 6 months how much time do y (hh\_i04)

File: hh\_sec\_i

#### Overview

Type: Continuous	Valid cases: 2097
Format: numeric	Invalid: 12639
Width: 3	Minimum: 0
Decimals: 0	Maximum: 168
Range: 0-168	

## Unique Household Identification NPS Y4 (y4\_hhid)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
Format: character  
Width: 8

Valid cases: 21906  
Invalid: 0

## Individual ID (indidy4)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 21906  
Invalid: 0  
Minimum: 1  
Maximum: 12

## Activity Code (hh\_j00)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-18

Valid cases: 21906  
Invalid: 0  
Minimum: 1  
Maximum: 18

## Activity Duration (hours) (act\_dur)

File: hh\_sec\_j1

**Overview**

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-24

Valid cases: 21906  
Invalid: 0  
Minimum: 0  
Maximum: 24

## 01:00 (hh\_j01\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
Format: character  
Width: 1

Valid cases: 1217  
Invalid: 0

## 01:15 (hh\_j01\_2)

File: hh\_sec\_j1

**Overview**

01:15 (hh\_j01\_2)

File: hh\_sec\_j1

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

01:30 (hh\_j01\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

01:45 (hh\_j01\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

02:00 (hh\_j02\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

02:15 (hh\_j02\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

02:30 (hh\_j02\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

02:45 (hh\_j02\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

03:00 (hh\_j03\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

03:15 (hh\_j03\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

03:30 (hh\_j03\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

03:45 (hh\_j03\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

04:00 (hh\_j04\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1218  
 Invalid: 0

04:15 (hh\_j04\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

04:30 (hh\_j04\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

04:45 (hh\_j04\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

05:00 (hh\_j05\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1215

Invalid: 0

05:15 (hh\_j05\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1218

Invalid: 0

05:30 (hh\_j05\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1218

Invalid: 0

05:45 (hh\_j05\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1219

Invalid: 0

06:00 (hh\_j06\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1219

Invalid: 0

06:15 (hh\_j06\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

06:30 (hh\_j06\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1216

Invalid: 0

06:45 (hh\_j06\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1215

Invalid: 0

07:00 (hh\_j07\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1214

Invalid: 0

07:15 (hh\_j07\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
Format: character  
Width: 1

Valid cases: 1218  
Invalid: 0

07:30 (hh\_j07\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
Format: character  
Width: 1

Valid cases: 1218  
Invalid: 0

07:45 (hh\_j07\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
Format: character  
Width: 1

Valid cases: 1216  
Invalid: 0

08:00 (hh\_j08\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
Format: character  
Width: 1

Valid cases: 1217  
Invalid: 0

08:15 (hh\_j08\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
Format: character  
Width: 1

Valid cases: 1217  
Invalid: 0

08:30 (hh\_j08\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
Format: character  
Width: 1

Valid cases: 1217  
Invalid: 0

08:45 (hh\_j08\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

09:00 (hh\_j09\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

09:15 (hh\_j09\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

09:30 (hh\_j09\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

09:45 (hh\_j09\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1218  
 Invalid: 0

10:00 (hh\_j10\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0



10:15 (hh\_j10\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

10:30 (hh\_j10\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

10:45 (hh\_j10\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

11:00 (hh\_j11\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

11:15 (hh\_j11\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

11:30 (hh\_j11\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

11:45 (hh\_j11\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

12:00 (hh\_j12\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

12:15 (hh\_j12\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1216

Invalid: 0

12:30 (hh\_j12\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

12:45 (hh\_j12\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

13:00 (hh\_j13\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

13:15 (hh\_j13\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

13:30 (hh\_j13\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

13:45 (hh\_j13\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

14:00 (hh\_j14\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

14:15 (hh\_j14\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

14:30 (hh\_j14\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

14:45 (hh\_j14\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

15:00 (hh\_j15\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

15:15 (hh\_j15\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

15:30 (hh\_j15\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1218

Invalid: 0

15:45 (hh\_j15\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

16:00 (hh\_j16\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1216

Invalid: 0

16:15 (hh\_j16\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

16:30 (hh\_j16\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

16:45 (hh\_j16\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

17:00 (hh\_j17\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1218

Invalid: 0

17:15 (hh\_j17\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

17:30 (hh\_j17\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1216

Invalid: 0

17:45 (hh\_j17\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1216  
 Invalid: 0

18:00 (hh\_j18\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1219  
 Invalid: 0

18:15 (hh\_j18\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1219  
 Invalid: 0

18:30 (hh\_j18\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1216  
 Invalid: 0

18:45 (hh\_j18\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

19:00 (hh\_j19\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1215  
 Invalid: 0

19:15 (hh\_j19\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1215

Invalid: 0

19:30 (hh\_j19\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1215

Invalid: 0

19:45 (hh\_j19\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1216

Invalid: 0

20:00 (hh\_j20\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1219

Invalid: 0

20:15 (hh\_j20\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1218

Invalid: 0

20:30 (hh\_j20\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

20:45 (hh\_j20\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1218  
 Invalid: 0

21:00 (hh\_j21\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

21:15 (hh\_j21\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

21:30 (hh\_j21\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

21:45 (hh\_j21\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1218  
 Invalid: 0

22:00 (hh\_j22\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0



22:15 (hh\_j22\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

22:30 (hh\_j22\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

22:45 (hh\_j22\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

23:00 (hh\_j23\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

23:15 (hh\_j23\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

23:30 (hh\_j23\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 1217  
 Invalid: 0

23:45 (hh\_j23\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

00:00 (hh\_j24\_1)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

00:15 (hh\_j24\_2)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

00:30 (hh\_j24\_3)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

00:45 (hh\_j24\_4)

File: hh\_sec\_j1

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 1217

Invalid: 0

## Unique Household Identification NPS Y4 (y4\_hhid)

File: hh\_sec\_j2

**Overview**

Type: Discrete  
 Format: character  
 Width: 8

Valid cases: 1217  
 Invalid: 0

## Individual ID (indidy4)

File: hh\_sec\_j2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 1217  
 Invalid: 0  
 Minimum: 1  
 Maximum: 12

In the last 24 hours, did you work more than usual, about the same as usual, or (hh\_j01)

File: hh\_sec\_j2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 1217  
 Invalid: 0  
 Minimum: 1  
 Maximum: 3

Satisfaction with time you have to yourself to do things you enjoy. (hh\_j02)

File: hh\_sec\_j2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-10

Valid cases: 1217  
 Invalid: 0  
 Minimum: 1  
 Maximum: 10

## Unique Household Identification NPS Y4 (y4\_hhid)

File: hh\_sec\_k

**Overview**

Type: Discrete  
Format: character  
Width: 8

Valid cases: 11043  
Invalid: 0

## Individual ID (indidy4)

File: hh\_sec\_k

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-12

Valid cases: 11043  
Invalid: 0  
Minimum: 1  
Maximum: 12

## GROUP CODE (hh\_k00)

File: hh\_sec\_k

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 11043  
Invalid: 0  
Minimum: 1  
Maximum: 9

## Is there a [GROUP] in your community? (hh\_k03)

File: hh\_sec\_k

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 11034  
Invalid: 9  
Minimum: 1  
Maximum: 3

Is there a [GROUP] in your community? (Other Specify)  
(hh\_k03\_os)

File: hh\_sec\_k

**Overview**

Type: Discrete  
Format: character  
Width: 38

Valid cases: 37  
Invalid: 0

## Are you an active member of this [GROUP]? (hh\_k04)

File: hh\_sec\_k

Are you an active member of this [GROUP]? (hh\_k04)

File: hh\_sec\_k

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 2501  
Invalid: 8542  
Minimum: 1  
Maximum: 2

## Related Materials

### Questionnaires

#### Interim Supplemental Questionnaire

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Title Interim Supplemental Questionnaire  
 Author(s) National Bureau of Statistics  
 Country Tanzania  
 Language English  
 Filename ftfiss\_qx\_final\_english.pdf

---

#### Dodoso La Ziada Kwa Kaya Za NPS 4 (Interim Supplemental Questionnaire- Kiswahili)

---

Title Dodoso La Ziada Kwa Kaya Za NPS 4 (Interim Supplemental Questionnaire- Kiswahili)  
 Author(s) Ofisi ya Taifa ya Takwimu  
 Country Tanzania  
 Language Swahili  
 Filename ftfiss\_qx\_final\_kiswahili.pdf

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### Technical documents

#### Basic Information Document

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Title Basic Information Document  
 Date 2016-07-01  
 Country Tanzania  
 Language English  
 Filename ftfiss\_basic\_information\_document.pdf

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#### Enumerator Manual

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Title Enumerator Manual  
 Date 2016-04-01  
 Country Tanzania  
 Language English  
 Filename ftfiss\_interviewer\_manual\_english\_.pdf

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