

Rwanda - Integrated Household Living Conditions Survey 2005

Report generated on: September 11, 2014

Visit our data catalog at: <http://catalog.ihns.org/index.php>

Sampling

Sampling Procedure

The sampling frame for the EICV-I was based on the data and cartographic materials from the 1991 Rwanda Census of Population and Housing, while the EICV-II was based on the 2002 Rwanda Census frame. There were significant changes in the areas considered urban between the two censuses, but these geographic changes are taken into account in the comparative analysis between the EICV-I and EICV-II data.

A stratified two-stage sample design was used for both the EICV-I and EICV-II. The primary sampling units (PSUs) were the enumeration areas or zones de dénombrement (ZDs) defined for the census. The sample of ZDs in each stratum was selected with probability proportional to size, where the measure of size was based on the number of households from the census frame. A new listing of households was conducted in each ZD, and a sample of households was selected at the second sampling stage.

Note: Detailed description of sample design is found in the technical document "Rwanda 2005 EICV-II sampling and weighting".

Deviations from Sample Design

Household that was not interviewed as per the original listing and selection was replaced with a reserve household. Each EA had 4 households on reserve. A total of 522 households were replaced over the course of the survey. In addition, several EAs were swapped from their scheduled cyclic visit due to seasonal accessibility problems.

Response Rate

Out of the 6900 household sample, 92.4% responded. All 7.6% of households that were not interviewed were replaced.

Weighting

In order for the estimates from each survey to be representative at the national level, it is necessary to apply sampling weights to the survey data. The weights for the sample households were calculated as the inverse of the overall probability of selection, taking into account each sampling stage. Given the nature of the sample design and the new listing of households, the weights vary by sample ZD. An Excel spreadsheet with all the sampling frame information for the sample ZDs was used for calculating the weights, which were then attached to the corresponding records in the survey data files.

Questionnaires

No content available

Data Collection

Data Collection Dates

Start	End	Cycle
2005-01	2005-12	N/A

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

Data Collection Methodology in Urban and Rural Areas

The data collection procedures for EICV 2005 will be similar to those for the previous survey, described in Dr. Scott's report. This methodology was effective for EICV 2000-2001 and will improve the comparability between the results of the two surveys.

Each sample urban ZD will be enumerated by one enumerator during a cycle of 33 days. The sample urban ZDs will be divided into 10 cycles throughout the year. The 9 sample households in each ZD will be divided into 3 groups of 3 households each. The enumerator will visit one group of 3 sample households each day, the next group of 3 households will be visited the following day, etc. This sequence will be repeated so that each household is interviewed every third day. This 33-day cycle in the urban ZDs will ensure that the payday is covered for salaried employees.

In the case of the rural stratum, a team of four enumerators and supervisors will be assigned to each province. The year will be divided into 10 data collection cycles of 32 days each, and 4 sample rural ZDs will be enumerated within each province during one cycle. The cycles will be further subdivided into two periods of 16 days each for the data collection in each sample rural ZD. The sample rural ZDs will be paired each cycle so that a group of two enumerators can be assigned to each sample ZD. The 12 sample households in each rural ZD will be divided into two groups of 6 households each, corresponding to the workload of one rural enumerator during the 16 day period. Each enumerator will visit a group of 3 sample households every other day.

Distribution of Sample ZDs by Data Collection Cycle within the Year

In order for the EICV 2005 to represent seasonality in the household income and expenditure data, it is important to have a sample that is representative across space and time throughout the 12-month data collection period. Ideally, a nationally-representative sample of ZDs should be enumerated each cycle. Sometimes it may be necessary to adjust the set of sample ZDs to be enumerated each cycle to take into account logistical considerations, weather conditions, etc. In the case of EICV 2000-2001, the distribution of the sample segments over time appears to have been mostly determined by operational considerations, which affected the geographic representativeness of the sample each cycle. This can result in a potential bias when there are geographic differences in seasonality.

For EICV 2005 it is recommended to select a representative subsample of ZDs to be assigned to each cycle for data collection. Therefore the 620 sample ZDs can assigned cycle codes from 1 to 10 systematically. In this way a nationally-representative sample of 62 sample ZDs (10 in Kigali-Ville, 8 other urban and 44 rural) can be assigned to each cycle. Then adjustments can be made to these cycle assignments based on logistical considerations, weather conditions, etc. Given the greater dispersion of a nationally-representative subsample of ZDs each cycle, this may increase the cost of the field operations slightly, but this investment will improve the seasonal representativeness of the EICV 2005 sample. In the case of the other urban stratum, the sample ZDs in each town should be spread evenly across the four quarters of the survey year as much as possible.

Data Processing

Data Editing

Detailed data entry, cleaning and data processing information is available in "EICV2 Final Data Processing Report" report.

Data Appraisal

No content available

File Description

Variable List

eng_eicv2_s0_id

Content

Cases 6900

Variable(s) 17

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1	survey	survey	discrete	numeric	
V2	clust	cluster	contin	numeric	
V3	id6	household number	discrete	numeric	
V4	key	household identification	contin	numeric	
V5	id0	milieu	discrete	numeric	
V6	id1	strata	discrete	numeric	
V7	id2	province	discrete	numeric	
V8	id1_n	region	discrete	numeric	
V9	id2_n	district	discrete	numeric	
V10	s0q10	accept/refuse interview	discrete	numeric	
V11	s0q14	decision maker	discrete	numeric	
V12	s0q15	religion of the head of household	discrete	numeric	
V13	s0q16a	day of interview	contin	numeric	
V14	s0q16b	month of interview	discrete	numeric	
V15	s0q16c	year of interview	discrete	numeric	
V16	dstrat	design strata	discrete	numeric	
V17	hh_wt	household weight	contin	numeric	

eng_eicv2_s0_IDmerged

Content

Cases 6900

Variable(s) 56

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V18	survey	survey	discrete	numeric	
V19	clust	cluster	contin	numeric	
V20	id6	household number	discrete	numeric	
V21	key	household identification	contin	numeric	
V22	id0	milieu	discrete	numeric	
V23	id1	strata	discrete	numeric	
V24	id2	province	discrete	numeric	
V25	id1_n	region	discrete	numeric	
V26	id2_n	district	discrete	numeric	
V27	s0q10	accept/refuse interview	discrete	numeric	
V28	s0q14	decision maker	discrete	numeric	
V29	s0q15	religion of the head of household	discrete	numeric	
V30	s0q16a	day of interview	contin	numeric	
V31	s0q16b	month of interview	discrete	numeric	
V32	s0q16c	year of interview	discrete	numeric	
V33	dstrat	design strata	discrete	numeric	
V34	hh_wt	household weight	contin	numeric	
V35	educ	education expenditures	contin	numeric	
V36	hlth	health care expenditures	contin	numeric	
V37	rent	imputed or otherwise	contin	numeric	
V38	utilit	utilities (water and electricity)	contin	numeric	
V39	durable	use value of durable goods	contin	numeric	
V40	nonfood	non food expenditure	contin	numeric	
V41	trans	transfers out	contin	numeric	
V42	inkind	inkind payments received credited as expenditures	contin	numeric	
V43	other	other expenditure	contin	numeric	
V44	food	food expenditures	contin	numeric	
V45	owncon	own consumption	contin	numeric	

ID	Name	Label	Type	Format	Question
V46	nonfdtot	undeflated non food expenditures	contin	numeric	
V47	foodtot	undeflated food consumption	contin	numeric	
V48	totexp	undeflated total consumption	contin	numeric	
V49	cycle	cycle interviewed	discrete	numeric	
V50	year	year of interview	discrete	numeric	
V51	month	month of interview	discrete	numeric	
V52	fdefl	food deflator	contin	numeric	
V53	ndefl	non food deflator	contin	numeric	
V54	totdefl	regional price deflator	contin	numeric	
V55	totexpde	deflated total expenditures	contin	numeric	
V56	hysize	household size	discrete	numeric	
V57	eqad	equivalent adults	contin	numeric	
V58	sex	sex of the head of household	discrete	numeric	
V59	age	age of the head of household	contin	numeric	
V60	age_5	age on five year cohorts	discrete	numeric	
V61	pop_wt	population weight	contin	numeric	
V62	peqa	per equivalent adult consumption	contin	numeric	
V63	zdkey	ea key	contin	numeric	
V64	id_strat	new strata based on census eas	discrete	numeric	
V65	e2_prov	census province	discrete	numeric	
V66	pov	poverty incidence	discrete	numeric	
V67	epov		discrete	numeric	
V68	quint	expenditure quintile	discrete	numeric	
V69	nfdpp	proportion of non food expenditures to total	contin	numeric	
V70	fooddef	deflated food expenditures	contin	numeric	
V71	owndef	own consumption deflated	contin	numeric	
V72	ownp	proportion of own production to food	contin	numeric	
V73	depth		contin	numeric	

eng_eicv2_s1_demo

Content

Cases 34785

Variable(s) 26

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V74	survey	survey	discrete	numeric	
V75	clust	cluster	contin	numeric	
V76	id6	household number	discrete	numeric	
V77	key	household identification	contin	numeric	
V78	id0	milieu	discrete	numeric	
V79	id1	strata	discrete	numeric	
V80	id2	province	discrete	numeric	
V81	id1_n	region	discrete	numeric	
V82	id2_n	district	discrete	numeric	
V83	pid	person id	discrete	numeric	
V84	s1q1	sex	discrete	numeric	
V85	s1q2	relationship to the head of household	discrete	numeric	
V86	s1q3a	age in years	contin	numeric	
V87	s1q3m	age in months	discrete	numeric	
V88	s1q4	civil status	discrete	numeric	
V89	s1q5	place of birth	discrete	numeric	
V90	s1q6	nationality	discrete	numeric	
V91	s1q7	absent during the last 12 months	discrete	numeric	
V92	s1q8	length of absence during the last 12 months	discrete	numeric	
V93	s1q9	main reason for absence	discrete	numeric	
V94	s1q10	lived in another household during absence	discrete	numeric	
V95	s1q11	father still living	discrete	numeric	
V96	s1q12	mother still living	discrete	numeric	
V97	s1q13	household member	discrete	numeric	
V98	dstrat	design strata	discrete	numeric	
V99	hh_wt	household weight	contin	numeric	

eng_eicv2_s2_education

Content

Cases 28018

Variable(s) 72

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V100	survey	survey	discrete	numeric	
V101	clust	cluster	contin	numeric	
V102	id6	household number	discrete	numeric	
V103	key	household identification	contin	numeric	
V104	id0	milieu	discrete	numeric	
V105	id1	strata	discrete	numeric	
V106	id2	province	discrete	numeric	
V107	id1_n	region	discrete	numeric	
V108	id2_n	district	discrete	numeric	
V109	age	age	contin	numeric	
V110	sex	sex	discrete	numeric	
V111	pid	person id	discrete	numeric	
V112	s2aq1	id of person interviewed	discrete	numeric	
V113	s2aq2	ever been to school	discrete	numeric	
V114	s2aq3	highest class attained	discrete	numeric	
V115	s2aq4	certificate or degree received	discrete	numeric	
V116	s2aq5	been to school in the last 12 months	discrete	numeric	
V117	s2aq6	number of days of absent from class in the last week	discrete	numeric	
V118	s2aq7	cause of absence	discrete	numeric	
V119	s2aq8a	time to go to school (one way)	contin	numeric	
V120	s2aq8b	means of transport to go to school	discrete	numeric	
V121	s2aq9	problems with the school	discrete	numeric	
V122	s2aq10a	annual registration fees	contin	numeric	
V123	s2aq10b	annual parental contributions/collection	contin	numeric	
V124	s2aq10c	annual expenditures on uniforms	contin	numeric	
V125	s2aq10d	annual expenditure on books and school supplies	contin	numeric	
V126	s2aq10e	annual school transport expenditures	contin	numeric	
V127	s2aq10f	annual expenditures for meals (room and board)	contin	numeric	

ID	Name	Label	Type	Format	Question
V128	s2aq10g	annual expenditures for associations, excursions, clubs etc.	contin	numeric	
V129	s2aq10h	total education expenditures	contin	numeric	
V130	s2aq11	person responsible for payment of education expenditures	discrete	numeric	
V131	s2aq12	dropped out of school	discrete	numeric	
V132	s2aq13	reason for dropping out of school	discrete	numeric	
V133	s2bq1	highest class attained in primary school	discrete	numeric	
V134	s2bq2	interruption of studies for one or more trimesters	discrete	numeric	
V135	s2bq3	reason for interruption	discrete	numeric	
V136	s2bq4	length of interruption (months)	contin	numeric	
V137	s2bq5	repeated primary class	discrete	numeric	
V138	s2bq6	times repeated class (primary)	discrete	numeric	
V139	s2bq7	type of primary school	discrete	numeric	
V140	s2bq8	obtained a certificate of completion for primary school	discrete	numeric	
V141	s2bq9	post primary instruction	discrete	numeric	
V142	s2bq10	highest class attained in secondary school	discrete	numeric	
V143	s2bq11	repeated secondary class	discrete	numeric	
V144	s2bq12	times repeated class (secondary)	discrete	numeric	
V145	s2bq13	certificate received for secondary school	discrete	numeric	
V146	s2bq14	type of secondary school	discrete	numeric	
V147	s2bq15	attended post primary or professional (vocational) school	discrete	numeric	
V148	s2bq16	highest class attained in professional (vocational) school	discrete	numeric	
V149	s2bq17	certificate received for post primary school	discrete	numeric	
V150	s2bq18	type of post primary (vocational) school	discrete	numeric	
V151	s2bq19	attended college or university	discrete	numeric	
V152	s2bq20	years attended college or university	discrete	numeric	
V153	s2bq21	last institution attended	discrete	numeric	
V154	s2bq22	type of university or college	discrete	numeric	
V155	s2bq23	highest level diploma received	discrete	numeric	
V156	s2cq1	capable of reading a letter or small note	discrete	numeric	
V157	s2cq2	reading language	discrete	numeric	
V158	s2cq3	capable of writing a letter or small note	discrete	numeric	
V159	s2cq4	writing language	discrete	numeric	
V160	s2cq5	capable of written calculations	discrete	numeric	
V161	s2cq6	attended literacy courses	discrete	numeric	
V162	s2cq7	preferred language for reading	discrete	numeric	
V163	s2cq8	attended vocational/apprentice courses	discrete	numeric	
V164	s2cq9	length of time in vocational training	contin	numeric	
V165	s2cq10	vocational skill in which trained	discrete	numeric	
V166	s2cq11	paid for vocational training	discrete	numeric	
V167	s2cq12	attended short term training courses	discrete	numeric	

ID	Name	Label	Type	Format	Question
V168	s2cq13	months attended training courses	contin	numeric	
V169	s2cq14	training material related to occupation	discrete	numeric	
V170	dstrat	design strata	discrete	numeric	
V171	hh_wt	household weight	contin	numeric	

eng_eicv2_s3_health

Content

Cases 34785

Variable(s) 72

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V172	survey	survey	discrete	numeric	
V173	clust	cluster	contin	numeric	
V174	id6	household number	discrete	numeric	
V175	key	household identification	contin	numeric	
V176	id0	milieu	discrete	numeric	
V177	id1	strata	discrete	numeric	
V178	id2	province	discrete	numeric	
V179	id1_n	region	discrete	numeric	
V180	id2_n	district	discrete	numeric	
V181	pid	person id	discrete	numeric	
V182	age	age	contin	numeric	
V183	sex	sex	discrete	numeric	
V184	s3aq1	id of person interviewed	contin	numeric	
V185	s3aq2	suffer from a major disability	discrete	numeric	
V186	s3aq3a	years disabled	contin	numeric	
V187	s3aq3b	months disabled	discrete	numeric	
V188	s3aq4	cause of disability	discrete	numeric	
V189	s3aq5	experienced health problems in the last two weeks	discrete	numeric	
V190	s3aq6	primary health problem	discrete	numeric	
V191	s3aq7a	time suffering from health condition (years)	contin	numeric	
V192	s3aq7b	time suffering from health condition (months)	discrete	numeric	
V193	s3aq8	immobilized due to health condition in the last two weeks	discrete	numeric	
V194	s3aq9	number of days immobilized by health condition	discrete	numeric	
V195	s3aq10	beneficiary of health insurance	discrete	numeric	
V196	s3aq11	consulted a physician (health care worker) in the last two weeks	discrete	numeric	
V197	s3aq12	reason for health consultation	discrete	numeric	
V198	s3aq13	person consulted	discrete	numeric	
V199	s3aq14	place of consultation	discrete	numeric	

ID	Name	Label	Type	Format	Question
V200	s3aq15	public or private establishment	discrete	numeric	
V201	s3aq16	amount paid for the consultation	contin	numeric	
V202	s3aq17	amount paid for consultation by health insurance or employer	contin	numeric	
V203	s3aq18	undertake medical tests in the last two weeks	discrete	numeric	
V204	s3aq19	amount paid for health exams	contin	numeric	
V205	s3aq20	amount paid for health exams by health insurance or employer	contin	numeric	
V206	s3aq21	hospitalized in the last two weeks	discrete	numeric	
V207	s3aq22	amount paid for hospitalization	contin	numeric	
V208	s3aq23	amount paid for hospitalization by insurance or employer	contin	numeric	
V209	s3aq24	purchased medication or other health related items	discrete	numeric	
V210	s3aq25	amount paid for medication and supplies	contin	numeric	
V211	s3aq26	amount paid for medication by insurance or employer	contin	numeric	
V212	s3aq27	amount paid for transportation related to health care	contin	numeric	
V213	s3bq1	id of person interviewed	discrete	numeric	
V214	s3bq2	ever been pregnant	discrete	numeric	
V215	s3bq3a	live births: boys	discrete	numeric	
V216	s3bq3b	live births: girls	discrete	numeric	
V217	s3bq4a	children still living: boys	discrete	numeric	
V218	s3bq4b	children still living: girls	discrete	numeric	
V219	s3bq5	ever had no-live birth	discrete	numeric	
V220	s3bq6	number of no-living births	discrete	numeric	
V221	s3bq7	received prenatal care during last pregnancy	discrete	numeric	
V222	s3bq8	reason for not receiving prenatal care	discrete	numeric	
V223	s3bq9a	first place of prenatal care	discrete	numeric	
V224	s3bq9b	second place of prenatal care	discrete	numeric	
V225	s3bq10	use form of birth control	discrete	numeric	
V226	s3bq11	method of birth control	discrete	numeric	
V227	s3bq12	reason for not using birth control	discrete	numeric	
V228	s3cq1	id of person interviewed	discrete	numeric	
V229	s3cq2	ever been vaccinated	discrete	numeric	
V230	s3cq3	possess a vaccination card or vaccination record	discrete	numeric	
V231	s3cq4a	recorded vaccine for bcg	discrete	numeric	
V232	s3cq4b	recorded vaccine for polio	discrete	numeric	
V233	s3cq4c	recorded vaccine for dtc	discrete	numeric	
V234	s3cq4d	recorded vaccine for measles	discrete	numeric	
V235	s3cq5a	vaccine for bcg in the last 12 months	discrete	numeric	
V236	s3cq5b	vaccine for polio in the last 12 months	discrete	numeric	
V237	s3cq5c	vaccine for dtc in the last 12 months	discrete	numeric	
V238	s3cq5d	vaccine for measles in the last 12 months	discrete	numeric	
V239	s3cq6	place of the last vaccination	discrete	numeric	

ID	Name	Label	Type	Format	Question
V240	s3cq7	amount paid for the last vaccination	contin	numeric	
V241	s3cq8	reason for not being vaccinated	discrete	numeric	
V242	dstrat	design strata	discrete	numeric	
V243	hh_wt	household weight	contin	numeric	

eng_eicv2_s4_migration

Content

Cases 19769

Variable(s) 22

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V244	survey	survey	discrete	numeric	
V245	clust	cluster	contin	numeric	
V246	id6	household number	discrete	numeric	
V247	key	household identification	contin	numeric	
V248	id0	milieu	discrete	numeric	
V249	id1	strata	discrete	numeric	
V250	id2	province	discrete	numeric	
V251	id1_n	region	discrete	numeric	
V252	id2_n	district	discrete	numeric	
V253	pid	person id	discrete	numeric	
V254	age	age	contin	numeric	
V255	sex	sex	discrete	numeric	
V256	s4q1	id of person interviewed	discrete	numeric	
V257	s4q2	always lived in this district	discrete	numeric	
V258	s4q3	length of stay since last return	contin	numeric	
V259	s4q4	province or foreign country of previous residence	discrete	numeric	
V260	s4q5	type of place of previous residence	discrete	numeric	
V261	s4q6	how long resided there	contin	numeric	
V262	s4q7	main reason for migration	discrete	numeric	
V263	s4q8	how many stays greater than six months ever done	discrete	numeric	
V264	dstrat	design strata	discrete	numeric	
V265	hh_wt	household weight	contin	numeric	

eng_eicv2_s5_housing

Content

Cases 6900

Variable(s) 52

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V266	survey	survey	discrete	numeric	
V267	clust	cluster	contin	numeric	
V268	id6	household number	discrete	numeric	
V269	key	household identification	contin	numeric	
V270	id0	milieu	discrete	numeric	
V271	id1	strata	discrete	numeric	
V272	id2	province	discrete	numeric	
V273	id1_n	region	discrete	numeric	
V274	id2_n	district	discrete	numeric	
V275	s5aq1	type of community	discrete	numeric	
V276	s5aq2	type of dwelling	discrete	numeric	
V277	s5aq3	number of rooms	discrete	numeric	
V278	s5aq4	dwelling shared with other households	discrete	numeric	
V279	s5aq5	number of households sharing dwelling	discrete	numeric	
V280	s5aq6a	time of residence in current dwelling	contin	numeric	
V281	s5aq6b	time unit	discrete	numeric	
V282	s5aq7	moved from this dwelling	discrete	numeric	
V283	s5aq8	reason for moving dwellings	discrete	numeric	
V284	s5aq9	to whom dwelling belongs	discrete	numeric	
V285	s5aq10	status of ownership	discrete	numeric	
V286	s5bq1	estimated monthly rent	contin	numeric	
V287	s5bq2	actual monthly rent	contin	numeric	
V288	s5bq3	household provides services in exchange for dwelling	discrete	numeric	
V289	s5bq4a	estimated value of services provided for rent	contin	numeric	
V290	s5bq4b	time unit	discrete	numeric	
V291	s5bq5	rent paid by no-household member	discrete	numeric	
V292	s5bq6	rent partially or totally paid by external agent	discrete	numeric	
V293	s5bq7	maintain a mortgage	discrete	numeric	

ID	Name	Label	Type	Format	Question
V294	s5bq8a	amount of mortgage payment	discrete	numeric	
V295	s5bq8b	time unit	discrete	numeric	
V296	s5bq9	construction expenditures during the last 12 months	contin	numeric	
V297	s5bq10	maintenance expenditures during the last 12 months	contin	numeric	
V298	s5cq1	source of water supply	discrete	numeric	
V299	s5cq2a	amount billed	contin	numeric	
V300	s5cq2b	time unit	discrete	numeric	
V301	s5cq3	amount paid to water vendor or neighbor for water	contin	numeric	
V302	s5cq4	currently a water vendor	discrete	numeric	
V303	s5cq5	amount received from selling water in the last 7 days	contin	numeric	
V304	s5cq6	primary source of lighting of dwelling	discrete	numeric	
V305	s5cq7a	amount of the last bill	contin	numeric	
V306	s5cq7b	time unit	discrete	numeric	
V307	s5cq8	primary cooking fuel	discrete	numeric	
V308	s5cq9	method of rubbish disposal	discrete	numeric	
V309	s5cq10	type of toilet	discrete	numeric	
V310	s5cq11	does the household have a telephone	discrete	numeric	
V311	s5dq1	construction material of external walls	discrete	numeric	
V312	s5dq2	construction material of roof	discrete	numeric	
V313	s5dq3	flooring material	discrete	numeric	
V314	s5dq4a	size of dwelling (floor area)	contin	numeric	
V315	s5dq4b	surface measured for dwelling area	discrete	numeric	
V316	dstrat	design strata	discrete	numeric	
V317	hh_wt	household weight	contin	numeric	

eng_eicv2_s5e_services

Content

Cases 62100

Variable(s) 18

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V318	survey	survey	discrete	numeric	
V319	clust	cluster	contin	numeric	
V320	id6	household number	discrete	numeric	
V321	key	household identification	contin	numeric	
V322	id0	milieu	discrete	numeric	
V323	id1	strata	discrete	numeric	
V324	id2	province	discrete	numeric	
V325	id1_n	region	discrete	numeric	
V326	id2_n	district	discrete	numeric	
V327	sid	service id	discrete	numeric	
V328	s5eq1a	hours	contin	numeric	
V329	s5eq1b	minutes	contin	numeric	
V330	s5eq2	household uses service	discrete	numeric	
V331	s5eq3	reason for not utilizing service	discrete	numeric	
V332	s5eq4	satisfied with service	discrete	numeric	
V333	s5eq5	service development during the last 12 months	discrete	numeric	
V334	dstrat	design strata	discrete	numeric	
V335	hh_wt	household weight	contin	numeric	

eng_eicv2_s6abc_employment

Content

Cases	28117
Variable(s)	41
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V336	survey	survey	discrete	numeric	
V337	clust	cluster	contin	numeric	
V338	id6	household number	discrete	numeric	
V339	key	household identification	contin	numeric	
V340	id0	milieu	discrete	numeric	
V341	id1	strata	discrete	numeric	
V342	id2	province	discrete	numeric	
V343	id1_n	region	discrete	numeric	
V344	id2_n	district	discrete	numeric	
V345	pid	person id	discrete	numeric	
V346	sex	sex	discrete	numeric	
V347	age	age	contin	numeric	
V348	s6aq1	name of interviewee	contin	numeric	
V349	s6aq2	worked for wages or salary	discrete	numeric	
V350	s6aq3	non-farm economic activity	discrete	numeric	
V351	s6aq4	agricultural activity, fishing or forestry	discrete	numeric	
V352	s6aq5	non-compensated work for an enterprise	discrete	numeric	
V353	s6aq6	current employment status	discrete	numeric	
V354	s6bq1	worked at least one hour in the last seven days	discrete	numeric	
V355	s6bq2	reason for not working at least one hour in the last seven days	discrete	numeric	
V356	s6bq3	desire other work	discrete	numeric	
V357	s6bq4	reason for not finding other work	discrete	numeric	
V358	s6bq5	time since the last search for work	discrete	numeric	
V359	s6bq6a	activity 1 undertaken in search of employment	discrete	numeric	
V360	s6bq6b	activity 2 undertaken in search of employment	discrete	numeric	
V361	s6bq7	ever been employed for wages or salary full-time	discrete	numeric	
V362	s6bq8	last salary or wage full-time employment	discrete	numeric	
V363	s6bq9a	years since last salaried work	contin	numeric	

ID	Name	Label	Type	Format	Question
V364	s6bq9b	months since last salaried work	discrete	numeric	
V365	s6cq1	gathering wood	discrete	numeric	
V366	s6cq2	time spent gathering wood (hours)	contin	numeric	
V367	s6cq3	fetching water	discrete	numeric	
V368	s6cq4	time spent fetching water (hours)	contin	numeric	
V369	s6cq5	at the market	discrete	numeric	
V370	s6cq6	time spent at the market (hours)	contin	numeric	
V371	s6cq7	cooking	discrete	numeric	
V372	s6cq8	time spent cooking (hours)	contin	numeric	
V373	s6cq9	other household chores	discrete	numeric	
V374	s6cq10	time spent at other household chores (hours)	contin	numeric	
V375	dstrat	design strata	discrete	numeric	
V376	hh_wt	household weight	contin	numeric	

eng_eicv2_s6d_employment_roster

Content

Cases 23213

Variable(s) 35

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V377	survey	survey	discrete	numeric	
V378	clust	cluster	contin	numeric	
V379	id6	household number	discrete	numeric	
V380	key	household identification	contin	numeric	
V381	id0	milieu	discrete	numeric	
V382	id1	strata	discrete	numeric	
V383	id2	province	discrete	numeric	
V384	id1_n	region	discrete	numeric	
V385	id2_n	district	discrete	numeric	
V386	eid	employment id	discrete	numeric	
V387	pid	person id	discrete	numeric	
V388	s6dq4	occupation code	discrete	numeric	
V389	s6dq5_1	january	discrete	numeric	
V390	s6dq5_2	february	discrete	numeric	
V391	s6dq5_3	march	discrete	numeric	
V392	s6dq5_4	april	discrete	numeric	
V393	s6dq5_5	may	discrete	numeric	
V394	s6dq5_6	june	discrete	numeric	
V395	s6dq5_7	july	discrete	numeric	
V396	s6dq5_8	august	discrete	numeric	
V397	s6dq5_9	september	discrete	numeric	
V398	s6dq5_10	october	discrete	numeric	
V399	s6dq5_11	november	discrete	numeric	
V400	s6dq5_12	december	discrete	numeric	
V401	s6dq6_1	monday	contin	numeric	
V402	s6dq6_2	tuesday	contin	numeric	
V403	s6dq6_3	wednesday	contin	numeric	
V404	s6dq6_4	thursday	contin	numeric	

ID	Name	Label	Type	Format	Question
V405	s6dq6_5	friday	contin	numeric	
V406	s6dq6_6	saturday	contin	numeric	
V407	s6dq6_7	sunday	contin	numeric	
V408	s6dq6_8	total	discrete	numeric	
V409	s6dq7	occupation status	discrete	numeric	
V410	dstrat	design strata	discrete	numeric	
V411	hh_wt	household weight	contin	numeric	

eng_eicv2_s6e_employ_wages

Content

Cases 6585

Variable(s) 33

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V412	survey	survey	discrete	numeric	
V413	clust	numero de grappe	contin	numeric	
V414	id6	household number	discrete	numeric	
V415	key	household identification	contin	numeric	
V416	id1_n	region	discrete	numeric	
V417	id2_n	district	discrete	numeric	
V418	id0	area	discrete	numeric	
V419	id1	strata	discrete	numeric	
V420	id2	province	discrete	numeric	
V421	eid	employment id	discrete	numeric	
V422	pid	person id	discrete	numeric	
V423	s6eq3	activity code	discrete	numeric	
V424	s6eq4	sector	discrete	numeric	
V425	s6eq5	means used to secure work	discrete	numeric	
V426	s6eq6a	years in current employment	discrete	numeric	
V427	s6eq6m	months in current employment	discrete	numeric	
V428	s6eq7	hours worked per week	contin	numeric	
V429	s6eq8	amount received last paycheck after deductions	contin	numeric	
V430	s6eq8t	time unit	discrete	numeric	
V431	s6eq9	received in-kind payment	discrete	numeric	
V432	s6eq10	value of in-kind payment	contin	numeric	
V433	s6eq10t	unit of time	discrete	numeric	
V434	s6eq11	accommodations provided free or subsidized	discrete	numeric	
V435	s6eq12	value of subsidy	contin	numeric	
V436	s6eq12t	unit of time	discrete	numeric	
V437	s6eq13	other benefits (transport, communication etc.	discrete	numeric	
V438	s6eq14	value of these benefits	contin	numeric	
V439	s6eq14t	unit of time	discrete	numeric	

ID	Name	Label	Type	Format	Question
V440	s6eq15a	medical coverage	discrete	numeric	
V441	s6eq15b	retirement	discrete	numeric	
V442	s6eq15c	paid leave	discrete	numeric	
V443	dstrat	design strata	discrete	numeric	
V444	hh_wt	household weight	contin	numeric	

eng_eicv2_s6f_nonremuner

Content

Cases 7807

Variable(s) 20

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V445	clust	numero de grappe	contin	numeric	
V446	survey	survey	discrete	numeric	
V447	id6	household number	discrete	numeric	
V448	key	household identification	contin	numeric	
V449	id1_n	region	discrete	numeric	
V450	id2_n	district	discrete	numeric	
V451	id0	area	discrete	numeric	
V452	id1	strata	discrete	numeric	
V453	id2	province	discrete	numeric	
V454	eid	employment id	discrete	numeric	
V455	pid	person id	discrete	numeric	
V456	s6fq3	activity code	discrete	numeric	
V457	s6fq4	status of activity	discrete	numeric	
V458	s6fq5	person or organization	discrete	numeric	
V459	s6fq6a	years providing service	contin	numeric	
V460	s6fq6m	months providing service	discrete	numeric	
V461	s6fq7	months providing service in the last 12 months	discrete	numeric	
V462	s6fq8	hours a week providing service	contin	numeric	
V463	dstrat	design strata	discrete	numeric	
V464	hh_wt	household weight	contin	numeric	

eng_eicv2_s7_enterprise

Content

Cases 2516

Variable(s) 38

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V465	clust	numero de grappe	contin	numeric	
V466	survey	survey	discrete	numeric	
V467	id6	household number	discrete	numeric	
V468	key	household identification	contin	numeric	
V469	id1_n	region	discrete	numeric	
V470	id2_n	district	discrete	numeric	
V471	id0	area	discrete	numeric	
V472	id1	strata	discrete	numeric	
V473	id2	province	discrete	numeric	
V474	pid	person id	discrete	numeric	
V475	eid	employment id	discrete	numeric	
V476	s7aq3	occupation code	discrete	numeric	
V477	s7aq4	activity code	discrete	numeric	
V478	s7aq5a	1st person employed by enterprise	discrete	numeric	
V479	s7aq5b	2nd person employed by enterprise	discrete	numeric	
V480	s7aq5c	3 rd person employed by enterprise	discrete	numeric	
V481	s7aq6	expenses of the enterprise	discrete	numeric	
V482	s7aq6t	unit of time	discrete	numeric	
V483	s7aq7	estimated revenues of enterprise	contin	numeric	
V484	s7aq7t	unit of time	discrete	numeric	
V485	s7bq2	id of person interviewed	discrete	numeric	
V486	s7bq3a	years since establishment of enterprise	contin	numeric	
V487	s7bq3m	months since the establishment of enterprise	discrete	numeric	
V488	s7bq4	months active in the last 12 months	discrete	numeric	
V489	s7bq5	revenue belongs to the household	discrete	numeric	
V490	s7bq6	percentage of revenue that returns to the household	contin	numeric	
V491	s7bq7	registered with a state authority	discrete	numeric	
V492	s7bq8	enterprise has an accounting system	discrete	numeric	

ID	Name	Label	Type	Format	Question
V493	s7bq9	number of people employed in the last 12 months	discrete	numeric	
V494	s7bq10	number of household members employed	discrete	numeric	
V495	s7bq11	major obstacle in creating the enterprise	discrete	numeric	
V496	s7bq12	primary source of capital	discrete	numeric	
V497	s7bq13	sought credit at a formal lending institution	discrete	numeric	
V498	s7bq14	primary source of credit	discrete	numeric	
V499	s7bq15	amount borrowed in the last twelve (12) months	contin	numeric	
V500	s7bq16	amount of loan repaid	discrete	numeric	
V501	dstrat	design strata	discrete	numeric	
V502	hh_wt	household weight	contin	numeric	

eng_eicv2_s8a1_livestock

Content

Cases 37936

Variable(s) 27

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V503	survey	survey	discrete	numeric	
V504	clust	cluster	contin	numeric	
V505	id6	household number	discrete	numeric	
V506	key	household identification	contin	numeric	
V507	id0	milieu	discrete	numeric	
V508	id1	strata	discrete	numeric	
V509	id2	province	discrete	numeric	
V510	id1_n	region	discrete	numeric	
V511	id2_n	district	discrete	numeric	
V512	item	product code	discrete	numeric	
V513	s8aq2	household raises livestock	discrete	numeric	
V514	s8aq3	number owned	contin	numeric	
V515	s8aq4	practice keeping livestock in stables	discrete	numeric	
V516	s8aq5	value per unit of livestock	contin	numeric	
V517	s8aq6	sold livestock	discrete	numeric	
V518	s8aq7	number sold	contin	numeric	
V519	s8aq8	total amount of sales	contin	numeric	
V520	s8aq9	purchased livestock	discrete	numeric	
V521	s8aq10	number of livestock purchased	contin	numeric	
V522	s8aq11	total value of purchase	contin	numeric	
V523	s8aq12	lost livestock	discrete	numeric	
V524	s8aq13	number lost	contin	numeric	
V525	s8aq14	reason for loss	discrete	numeric	
V526	s8aq15	rental of cattle (oxen) during the last 12 months	discrete	numeric	
V527	s8aq16	amount received from rental	contin	numeric	
V528	dstrat	design strata	discrete	numeric	
V529	hh_wt	household weight	contin	numeric	

eng_eicv2_s8a2_livestock_products

Content

Cases 33194

Variable(s) 14

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V530	survey	survey	discrete	numeric	
V531	clust	cluster	contin	numeric	
V532	id6	household number	discrete	numeric	
V533	key	household identification	contin	numeric	
V534	id0	milieu	discrete	numeric	
V535	id1	strata	discrete	numeric	
V536	id2	province	discrete	numeric	
V537	id1_n	region	discrete	numeric	
V538	id2_n	district	discrete	numeric	
V539	item	product code	discrete	numeric	
V540	s8aq18	sell product	discrete	numeric	
V541	s8aq19	amount of sale	contin	numeric	
V542	dstrat	design strata	discrete	numeric	
V543	hh_wt	household weight	contin	numeric	

eng_eicv2_s8a3_livestock_expenditure

Content

Cases 42678

Variable(s) 18

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V544	survey	survey	discrete	numeric	
V545	clust	cluster	contin	numeric	
V546	id6	household number	discrete	numeric	
V547	key	household identification	contin	numeric	
V548	id0	milieu	discrete	numeric	
V549	id1	strata	discrete	numeric	
V550	id2	province	discrete	numeric	
V551	id1_n	region	discrete	numeric	
V552	id2_n	district	discrete	numeric	
V553	item	product code	discrete	numeric	
V554	s8aq21	expenditure incurred for livestock	discrete	numeric	
V555	s8aq22	livestock	discrete	numeric	
V556	s8aq23	amount of expenditure cash or in-kind for livestock	contin	numeric	
V557	s8aq24	origin of expenditure	discrete	numeric	
V558	s8aq25	purchases on credit	discrete	numeric	
V559	s8aq26	product or service not available during the year	discrete	numeric	
V560	dstrat	design strata	discrete	numeric	
V561	hh_wt	household weight	contin	numeric	

eng_eicv2_s8b_ag_assets

Content

Cases 82342

Variable(s) 21

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V562	survey	survey	discrete	numeric	
V563	clust	cluster	contin	numeric	
V564	id6	household number	discrete	numeric	
V565	key	household identification	contin	numeric	
V566	id0	milieu	discrete	numeric	
V567	id1	strata	discrete	numeric	
V568	id2	province	discrete	numeric	
V569	id1_n	region	discrete	numeric	
V570	id2_n	district	discrete	numeric	
V571	item	equipment code	discrete	numeric	
V572	s8b2q3	household possesses item	discrete	numeric	
V573	s8b2q4	quantity in household	discrete	numeric	
V574	s8b2q5	years since the last purchase	discrete	numeric	
V575	s8b2q6	purchase price	contin	numeric	
V576	s8b2q7	current value	contin	numeric	
V577	s8b2q8	rented in the last 12 months	discrete	numeric	
V578	s8b2q9	amount earned from rental	contin	numeric	
V579	s8b2q10	sold in the last 12 months	discrete	numeric	
V580	s8b2q11	amount of sales	contin	numeric	
V581	dstrat	design strata	discrete	numeric	
V582	hh_wt	household weight	contin	numeric	

eng_eicv2_s8c_ag_plots

Content

Cases 22258

Variable(s) 27

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V583	survey	survey	discrete	numeric	
V584	clust	cluster	contin	numeric	
V585	id6	household number	discrete	numeric	
V586	key	household identification	contin	numeric	
V587	id0	milieu	discrete	numeric	
V588	id1	strata	discrete	numeric	
V589	id2	province	discrete	numeric	
V590	id1_n	region	discrete	numeric	
V591	id2_n	district	discrete	numeric	
V592	pid	person id	discrete	numeric	
V593	s8cq2	id of person interviewed	discrete	numeric	
V594	s8cq3	id of field	discrete	numeric	
V595	s8cq4	surface	contin	numeric	
V596	s8cq5	how acquired or field exploited	discrete	numeric	
V597	s8cq6	right to sell or mortgage	discrete	numeric	
V598	s8cq7	cost of rental	contin	numeric	
V599	s8cq8	field cultivated in the last twelve months	discrete	numeric	
V600	s8cq9a	household member id working in the field	discrete	numeric	
V601	s8cq9b	household member id working in the field	discrete	numeric	
V602	s8cq9c	household member id working in the field	discrete	numeric	
V603	s8cq10	decision maker regarding item planted	discrete	numeric	
V604	s8cq11a	product code 1: 1st season	discrete	numeric	
V605	s8cq11b	product code 2: 1st season	discrete	numeric	
V606	s8cq11c	product code 1: 2nd season	discrete	numeric	
V607	s8cq11d	product code 2: 2nd season	discrete	numeric	
V608	dstrat	design strata	discrete	numeric	
V609	hh_wt	household weight	contin	numeric	

eng_eicv2_s8d_ag_production1

Content

Cases 18251

Variable(s) 30

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V610	survey	survey	discrete	numeric	
V611	clust	cluster	contin	numeric	
V612	id6	household number	discrete	numeric	
V613	key	household identification	contin	numeric	
V614	id0	milieu	discrete	numeric	
V615	id1	strata	discrete	numeric	
V616	id2	province	discrete	numeric	
V617	id1_n	region	discrete	numeric	
V618	id2_n	district	discrete	numeric	
V619	pid	id of farmer	discrete	numeric	
V620	item	item code of large scale agricultural production	discrete	numeric	
V621	s8dq3	unit of measure	discrete	numeric	
V622	s8dq4	kilo per unit	discrete	numeric	
V623	s8dq5	amount harvested in the last 12 months	contin	numeric	
V624	s8dq6	sold item in the last 12 months	discrete	numeric	
V625	s8dq7	principle market	discrete	numeric	
V626	s8dq8	amount sold in this market	contin	numeric	
V627	s8dq9	unit price	contin	numeric	
V628	c8dq1	control id of farmer	contin	numeric	
V629	c8dq2	control id of product	contin	numeric	
V630	s8dq10	sold in other markets	discrete	numeric	
V631	s8dq11	amount sold in other markets	contin	numeric	
V632	s8dq12	unit price in secondary markets	contin	numeric	
V633	s8dq13	value of harvest by unit	contin	numeric	
V634	s8dq14	use a part of the harvest for processing	discrete	numeric	
V635	s8dq15	amount used for processing	contin	numeric	
V636	s8dq16	consumed part of harvest	discrete	numeric	
V637	s8dq17	amount used for own consumption	contin	numeric	

ID	Name	Label	Type	Format	Question
V638	dstrat	design strata	discrete	numeric	
V639	hh_wt	household weight	contin	numeric	

eng_eicv2_s8e_ag_production2

Content

Cases 44385

Variable(s) 29

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V640	survey	survey	discrete	numeric	
V641	clust	cluster	contin	numeric	
V642	id6	household number	discrete	numeric	
V643	key	household identification	contin	numeric	
V644	id0	milieu	discrete	numeric	
V645	id1	strata	discrete	numeric	
V646	id2	province	discrete	numeric	
V647	id1_n	region	discrete	numeric	
V648	id2_n	district	discrete	numeric	
V649	pid	id of farmer	discrete	numeric	
V650	item	item code of small scale agricultural production	discrete	numeric	
V651	s8eq3	unit of measure	discrete	numeric	
V652	s8eq4	kilo per unit	discrete	numeric	
V653	s8eq5	amount harvested in the last 12 months	contin	numeric	
V654	s8eq6	all or part of amount sold	discrete	numeric	
V655	s8eq7	amount sold	contin	numeric	
V656	s8eq7u	time unit	discrete	numeric	
V657	s8eq8	amount of small scale production sold	contin	numeric	
V658	c8eq1	control id farmer	contin	numeric	
V659	c8eq2	control id item	contin	numeric	
V660	s8eq9	value of small scale harvest	contin	numeric	
V661	s8eq10	use a part of the harvest for processing	discrete	numeric	
V662	s8eq11	amount used for processing	contin	numeric	
V663	s8eq11u	time unit	discrete	numeric	
V664	s8eq12	consumed part of harvest	discrete	numeric	
V665	s8eq13	amount used for own consumption	contin	numeric	
V666	s8eq13u	time unit	discrete	numeric	
V667	dstrat	design strata	discrete	numeric	

ID	Name	Label	Type	Format	Question
V668	hh_wt	household weight	contin	numeric	

eng_eicv2_s8f_ag_other

Content

Cases 4048

Variable(s) 13

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V669	survey	survey	discrete	numeric	
V670	clust	cluster	contin	numeric	
V671	id6	household number	discrete	numeric	
V672	key	household identification	contin	numeric	
V673	id0	milieu	discrete	numeric	
V674	id1	strata	discrete	numeric	
V675	id2	province	discrete	numeric	
V676	id1_n	region	discrete	numeric	
V677	id2_n	district	discrete	numeric	
V678	item	product code	discrete	numeric	
V679	s8fq2	amount sold in the last 12 months	contin	numeric	
V680	dstrat	design strata	discrete	numeric	
V681	hh_wt	household weight	contin	numeric	

eng_eicv2_s8g_ag_expense

Content

Cases 78190

Variable(s) 17

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V682	survey	survey	discrete	numeric	
V683	clust	cluster	contin	numeric	
V684	id6	household number	discrete	numeric	
V685	key	household identification	contin	numeric	
V686	id0	milieu	discrete	numeric	
V687	id1	strata	discrete	numeric	
V688	id2	province	discrete	numeric	
V689	id1_n	region	discrete	numeric	
V690	id2_n	district	discrete	numeric	
V691	item	expenditure code	discrete	numeric	
V692	s8gq2	incurred expenditure	discrete	numeric	
V693	s8gq3	amount of expenditure	contin	numeric	
V694	s8gq4	origin of item	discrete	numeric	
V695	s8gq5	obtained on credit	discrete	numeric	
V696	s8gq6	item not available during the year	discrete	numeric	
V697	dstrat	design strata	discrete	numeric	
V698	hh_wt	household weight	contin	numeric	

eng_eicv2_s8h_ag_process

Content

Cases 11937

Variable(s) 30

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V699	survey	survey	discrete	numeric	
V700	clust	cluster	contin	numeric	
V701	id6	household number	discrete	numeric	
V702	key	household identification	contin	numeric	
V703	id0	milieu	discrete	numeric	
V704	id1	strata	discrete	numeric	
V705	id2	province	discrete	numeric	
V706	id1_n	region	discrete	numeric	
V707	id2_n	district	discrete	numeric	
V708	pid	id of responsible person	discrete	numeric	
V709	s8hq2	id of person interviewed	discrete	numeric	
V710	item	item code	discrete	numeric	
V711	s8hq4a	other household member (1)	discrete	numeric	
V712	s8hq4b	other household member (2)	discrete	numeric	
V713	s8hq4c	other household member (3)	discrete	numeric	
V714	s8hq5a	time unit	discrete	numeric	
V715	s8hq5b	amount processed	contin	numeric	
V716	s8hq5c	quantity unit	discrete	numeric	
V717	s8hq6	labor costs	contin	numeric	
V718	s8hq7	origin of raw material	discrete	numeric	
V719	s8hq8	other costs associated with processing	contin	numeric	
V720	s8hq9	sold processed item	discrete	numeric	
V721	s8hq10a	time unit	discrete	numeric	
V722	s8hq10b	amount sold	contin	numeric	
V723	s8hq10c	units sold	discrete	numeric	
V724	s8hq11	amount of sales	discrete	numeric	
V725	s8hq12a	price per unit	contin	numeric	
V726	s8hq12b	unit per price	contin	numeric	

ID	Name	Label	Type	Format	Question
V727	dstrat	design strata	discrete	numeric	
V728	hh_wt	household weight	contin	numeric	

eng_eicv2_s9a1_nfood_annual

Content

Cases 469200

Variable(s) 14

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V729	survey	survey	discrete	numeric	
V730	clust	cluster	contin	numeric	
V731	id6	household number	discrete	numeric	
V732	key	household identification	contin	numeric	
V733	id0	milieu	discrete	numeric	
V734	id1	strata	discrete	numeric	
V735	id2	province	discrete	numeric	
V736	id1_n	region	discrete	numeric	
V737	id2_n	district	discrete	numeric	
V738	item	item	discrete	numeric	
V739	s9a1q2	household purchased item in the last 12 months	discrete	numeric	
V740	s9a1q3	amount of expenditure on item	discrete	numeric	
V741	dstrat	design strata	discrete	numeric	
V742	hh_wt	household weight	contin	numeric	

eng_eicv2_s9a2_nfood_month

Content

Cases 213900

Variable(s) 14

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V743	survey	survey	discrete	numeric	
V744	clust	cluster	contin	numeric	
V745	id6	household number	discrete	numeric	
V746	key	household identification	contin	numeric	
V747	id0	milieu	discrete	numeric	
V748	id1	strata	discrete	numeric	
V749	id2	province	discrete	numeric	
V750	id1_n	region	discrete	numeric	
V751	id2_n	district	discrete	numeric	
V752	item	item	discrete	numeric	
V753	s9a2q2	household purchased item in the last month	discrete	numeric	
V754	s9a2q3	amount of expenditure on item	contin	numeric	
V755	dstrat	design strata	discrete	numeric	
V756	hh_wt	household weight	contin	numeric	

eng_eicv2_s9a3_nfood_freq

Content

Cases 303600

Variable(s) 24

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V757	survey	survey	discrete	numeric	
V758	clust	cluster	contin	numeric	
V759	id6	household number	discrete	numeric	
V760	key	household identification	contin	numeric	
V761	id0	milieu	discrete	numeric	
V762	id1	strata	discrete	numeric	
V763	id2	province	discrete	numeric	
V764	id1_n	region	discrete	numeric	
V765	id2_n	district	discrete	numeric	
V766	item	item	discrete	numeric	
V767	s9a3q2	household purchased item since the last visit	discrete	numeric	
V768	s9a3q3	estimated number of months that this item was purchased	discrete	numeric	
V769	s9a3q4	visit 1	contin	numeric	
V770	s9a3q5	visit 2	contin	numeric	
V771	s9a3q6	visit 3	contin	numeric	
V772	s9a3q7	visit 4	contin	numeric	
V773	s9a3q8	visit 5	contin	numeric	
V774	s9a3q9	visit 6	contin	numeric	
V775	s9a3q10	visit 7	contin	numeric	
V776	s9a3q11	visit (urban) 8	contin	numeric	
V777	s9a3q12	visit (urban) 9	contin	numeric	
V778	s9a3q13	visit (urban) 10	contin	numeric	
V779	dstrat	design strata	discrete	numeric	
V780	hh_wt	household weight	contin	numeric	

eng_eicv2_s9b_food

Content

Cases 993600

Variable(s) 24

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V781	survey	survey	discrete	numeric	
V782	clust	cluster	contin	numeric	
V783	id6	household number	discrete	numeric	
V784	key	household identification	contin	numeric	
V785	id0	milieu	discrete	numeric	
V786	id1	strata	discrete	numeric	
V787	id2	province	discrete	numeric	
V788	id1_n	region	discrete	numeric	
V789	id2_n	district	discrete	numeric	
V790	item	item	discrete	numeric	
V791	s9bq2	household purchased item since the last visit	discrete	numeric	
V792	s9bq3	estimated number of months that this item was purchased during the last 12	discrete	numeric	
V793	s9bq4	visit 1	contin	numeric	
V794	s9bq5	visit 2	contin	numeric	
V795	s9bq6	visit 3	contin	numeric	
V796	s9bq7	visit 4	contin	numeric	
V797	s9bq8	visit 5	contin	numeric	
V798	s9bq9	visit 6	contin	numeric	
V799	s9bq10	visit 7	contin	numeric	
V800	s9bq11	visit (urban) 8	contin	numeric	
V801	s9bq12	visit (urban) 9	contin	numeric	
V802	s9bq13	visit (urban) 10	contin	numeric	
V803	dstrat	design strata	discrete	numeric	
V804	hh_wt	household weight	contin	numeric	

eng_eicv2_s9c_availability

Content

Cases 138000

Variable(s) 15

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V805	survey	survey	discrete	numeric	
V806	clust	cluster	contin	numeric	
V807	id6	household number	discrete	numeric	
V808	key	household identification	contin	numeric	
V809	id0	milieu	discrete	numeric	
V810	id1	strata	discrete	numeric	
V811	id2	province	discrete	numeric	
V812	id1_n	region	discrete	numeric	
V813	id2_n	district	discrete	numeric	
V814	item	item	discrete	numeric	
V815	s9cq2	article not available	discrete	numeric	
V816	s9cq3	availability compared with previous year	discrete	numeric	
V817	s9cq4	price compared with previous year	discrete	numeric	
V818	dstrat	design strata	discrete	numeric	
V819	hh_wt	household weight	contin	numeric	

eng_eicv2_s9d_ex_owncons

Content

Cases 40425

Variable(s) 28

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V820	survey	survey	discrete	numeric	
V821	clust	cluster	contin	numeric	
V822	id6	household number	discrete	numeric	
V823	key	household identification	contin	numeric	
V824	id0	milieu	discrete	numeric	
V825	id1	strata	discrete	numeric	
V826	id2	province	discrete	numeric	
V827	id1_n	region	discrete	numeric	
V828	id2_n	district	discrete	numeric	
V829	item	item	discrete	numeric	
V830	s9dq2	household consumed item from own produce since the last visit	discrete	numeric	
V831	s9dq3	estimated number of months that this item was consumed during the last 12	discrete	numeric	
V832	s9dq4	visit 1	contin	numeric	
V833	s9dq5	visit 2	contin	numeric	
V834	s9dq6	visit 3	contin	numeric	
V835	s9dq7	visit 4	contin	numeric	
V836	s9dq8	visit 5	contin	numeric	
V837	s9dq9	visit 6	contin	numeric	
V838	s9dq10	visit 7	contin	numeric	
V839	s9dq11	visit 8	contin	numeric	
V840	s9dq12	visit 9	contin	numeric	
V841	s9dq13	visit 10	contin	numeric	
V842	s9dq14	unit of measure	discrete	numeric	
V843	s9dq15	estimated unit price of item	contin	numeric	
V844	kilos	kilos or litres consumed	contin	numeric	
V845	totns	total in non standard units	contin	numeric	
V846	dstrat	design strata	discrete	numeric	
V847	hh_wt	household weight	contin	numeric	

eng_eicv2_s10a_transfer_out

Content

Cases 19197

Variable(s) 21

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V848	survey	survey	discrete	numeric	
V849	clust	cluster	contin	numeric	
V850	id6	household number	discrete	numeric	
V851	key	household identification	contin	numeric	
V852	id0	milieu	discrete	numeric	
V853	id1	strata	discrete	numeric	
V854	id2	province	discrete	numeric	
V855	id1_n	region	discrete	numeric	
V856	id2_n	district	discrete	numeric	
V857	pid	id of recipient	discrete	numeric	
V858	s10aq3	relation with the head of household	discrete	numeric	
V859	s10aq4	sex	discrete	numeric	
V860	s10aq5	residence of the beneficiary	discrete	numeric	
V861	s10aq6a	frequency the transfers are sent	contin	numeric	
V862	s10aq6b	time unit	discrete	numeric	
V863	s10aq7	transfer require reimbursement	discrete	numeric	
V864	s10aq8	amount sent	contin	numeric	
V865	s10aq9	amount in food transfers sent	contin	numeric	
V866	s10aq10	amount in-kind sent	contin	numeric	
V867	dstrat	design strata	discrete	numeric	
V868	hh_wt	household weight	contin	numeric	

eng_eicv2_s10b_transfer_in

Content

Cases 16494

Variable(s) 21

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V869	survey	survey	discrete	numeric	
V870	clust	cluster	contin	numeric	
V871	id6	household number	discrete	numeric	
V872	key	household identification	contin	numeric	
V873	id0	milieu	discrete	numeric	
V874	id1	strata	discrete	numeric	
V875	id2	province	discrete	numeric	
V876	id1_n	region	discrete	numeric	
V877	id2_n	district	discrete	numeric	
V878	pid	id of sender	discrete	numeric	
V879	s10bq3	relation with the head of household	discrete	numeric	
V880	s10bq4	sex	discrete	numeric	
V881	s10bq5	resident of sender	discrete	numeric	
V882	s10bq6a	frequency transfers are received	contin	numeric	
V883	s10bq6b	time unit	discrete	numeric	
V884	s10bq7	transfers to be reimbursed	discrete	numeric	
V885	s10bq8	amount received	contin	numeric	
V886	s10bq9	amount in food items received	contin	numeric	
V887	s10bq10	amount in-kind received	contin	numeric	
V888	dstrat	design strata	discrete	numeric	
V889	hh_wt	household weight	contin	numeric	

eng_eicv2_s10c_misc

Content

Cases 172500

Variable(s) 13

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V890	survey	survey	discrete	numeric	
V891	clust	cluster	contin	numeric	
V892	id6	household number	discrete	numeric	
V893	key	household identification	contin	numeric	
V894	id0	milieu	discrete	numeric	
V895	id1	strata	discrete	numeric	
V896	id2	province	discrete	numeric	
V897	id1_n	region	discrete	numeric	
V898	id2_n	district	discrete	numeric	
V899	item	item	discrete	numeric	
V900	s10cq2	amount	contin	numeric	
V901	dstrat	design strata	discrete	numeric	
V902	hh_wt	household weight	contin	numeric	

eng_eicv2_s11a_credit

Content

Cases 5509

Variable(s) 20

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V903	survey	survey	discrete	numeric	
V904	clust	cluster	contin	numeric	
V905	id6	household number	discrete	numeric	
V906	key	household identification	contin	numeric	
V907	id0	milieu	discrete	numeric	
V908	id1	strata	discrete	numeric	
V909	id2	province	discrete	numeric	
V910	id1_n	region	discrete	numeric	
V911	id2_n	district	discrete	numeric	
V912	item	id of loan	discrete	numeric	
V913	s11aq6	loan origin	discrete	numeric	
V914	pid	id of household member securing loan	discrete	numeric	
V915	s11aq8	amount of loan	contin	numeric	
V916	s11aq9	amount of interest	contin	numeric	
V917	s11aq10	purpose of loan	discrete	numeric	
V918	s11aq11	collateral for debt	discrete	numeric	
V919	s11aq12	loan reimbursed	discrete	numeric	
V920	s11aq13	amount reimbursed	contin	numeric	
V921	dstrat	design strata	discrete	numeric	
V922	hh_wt	household weight	contin	numeric	

eng_eicv2_s11b_durables

Content

Cases 186300

Variable(s) 22

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V923	survey	survey	discrete	numeric	
V924	clust	cluster	contin	numeric	
V925	id6	household number	discrete	numeric	
V926	key	household identification	contin	numeric	
V927	id0	milieu	discrete	numeric	
V928	id1	strata	discrete	numeric	
V929	id2	province	discrete	numeric	
V930	id1_n	region	discrete	numeric	
V931	id2_n	district	discrete	numeric	
V932	item	item code	discrete	numeric	
V933	s11bq2	quantity in the household	discrete	numeric	
V934	s11bq3a	age of item 1	discrete	numeric	
V935	s11bq3b	age of item 2	discrete	numeric	
V936	s11bq3c	age of item 3	discrete	numeric	
V937	s11bq4a	purchase price of item 1	contin	numeric	
V938	s11bq4b	purchase price of item 2	contin	numeric	
V939	s11bq4c	purchase price of item 3	contin	numeric	
V940	s11bq5a	current market value of item 1	contin	numeric	
V941	s11bq5b	current market value of item 2	contin	numeric	
V942	s11bq5c	current market value of item 3	contin	numeric	
V943	dstrat	design strata	discrete	numeric	
V944	hh_wt	household weight	contin	numeric	

eng_eicv2_s11c_savings

Content

Cases 4333

Variable(s) 20

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V945	survey	survey	discrete	numeric	
V946	clust	cluster	contin	numeric	
V947	id6	household number	discrete	numeric	
V948	key	household identification	contin	numeric	
V949	id0	milieu	discrete	numeric	
V950	id1	strata	discrete	numeric	
V951	id2	province	discrete	numeric	
V952	id1_n	region	discrete	numeric	
V953	id2_n	district	discrete	numeric	
V954	item	sequence	discrete	numeric	
V955	pid	id of person saving	discrete	numeric	
V956	s11cq4	savings account	discrete	numeric	
V957	s11cq5	amount of savings	discrete	numeric	
V958	s11cq6	amount of deposits in the last 12 months	discrete	numeric	
V959	s11cq7	amount of withdrawals in the last 12 months	discrete	numeric	
V960	s11cq8	belong to a tontine (community savings)	discrete	numeric	
V961	s11cq9	amount received in the last 12 months	contin	numeric	
V962	s11cq10	amount of contributions in the last 12 months	contin	numeric	
V963	dstrat	design strata	discrete	numeric	
V964	hh_wt	household weight	contin	numeric	

eng_eicv2_b_filters

Content

Cases 6900

Variable(s) 56

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1142	survey	survey	discrete	numeric	
V1143	clust	cluster	contin	numeric	
V1144	id6	household number	discrete	numeric	
V1145	key	household identification	contin	numeric	
V1146	id0	milieu	discrete	numeric	
V1147	id1	strata	discrete	numeric	
V1148	id2	province	discrete	numeric	
V1149	id1_n	region	discrete	numeric	
V1150	id2_n	district	discrete	numeric	
V1151	s8sa	household possesses livestock	discrete	numeric	
V1152	s8sb	household possesses agricultural equipment	discrete	numeric	
V1153	s8sc	household possesses property	discrete	numeric	
V1154	s8sd	household has engaged in large scale agricultural activity	discrete	numeric	
V1155	s8se	household has engaged in small scale agricultural activity	discrete	numeric	
V1156	s8sf	household has engaged in miscellaneous agricultural activity	discrete	numeric	
V1157	s8sg	household has incurred expenditures related to agricultural activity	discrete	numeric	
V1158	s8sh	household has engaged in agricultural processing activity	discrete	numeric	
V1159	s8aq27	maintains pasture	discrete	numeric	
V1160	s8aq28	owns pasture	discrete	numeric	
V1161	s8aq29	cost of pasture	contin	numeric	
V1162	s8aq30	months using pasture	discrete	numeric	
V1163	s8bq1	household currently possesses farm land	discrete	numeric	
V1164	s8bq2	household possessed farm land in the last 12 months	discrete	numeric	
V1165	s8bq3	household has purchased farm land in the last 12 months	discrete	numeric	
V1166	s8bq4	amount paid for acquisition of farm land	contin	numeric	
V1167	s8bq5	household purchased farm land in the last two years	discrete	numeric	
V1168	s8bq6	amount paid for this farm land	contin	numeric	
V1169	s8bq7	household sold farm land in the last 12 months	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1170	s8bq8	amount of sale of this farm land	contin	numeric	
V1171	s8bq9	household sold farm land in the last two years	discrete	numeric	
V1172	s8bq10	amount of sale for this land	contin	numeric	
V1173	s8bq11	household leased land in the last 12 months	discrete	numeric	
V1174	s8bq12	amount received from leasing land	contin	numeric	
V1175	s8bq13	household sharecropped farm land in the last 12 months	discrete	numeric	
V1176	s8bq14	amount received from sharecropping	contin	numeric	
V1177	s8bq15	household lent farm land to non-household member in the last 12 months	discrete	numeric	
V1178	s8bq16	household received lands in the form of gift, inheritance or other	discrete	numeric	
V1179	s8bq17	household gave land to non-household members	discrete	numeric	
V1180	s9dq0	household consumed own produce	discrete	numeric	
V1181	s10sa	sent transfers in cash or in-kind	discrete	numeric	
V1182	s10sb	received transfers in cash or in-kind	discrete	numeric	
V1183	s11aq1	household members in debt	discrete	numeric	
V1184	s11aq2	household members who have entirely reimbursed loan	discrete	numeric	
V1185	s11aq3	household members attempted to secure loan	discrete	numeric	
V1186	s11aq4	reason cited for not receiving loan	discrete	numeric	
V1187	s11cq1	household members with savings	discrete	numeric	
V1188	s8x1	number of farm lands declared	discrete	numeric	
V1189	s8x2	number of products declared for large scale production	discrete	numeric	
V1190	s8x3	number of products declared for small scale production	discrete	numeric	
V1191	s8x4	number of products declared for processing	discrete	numeric	
V1192	s10x1	number of discrete transfers sent	discrete	numeric	
V1193	s10x2	number of discrete transfers received	discrete	numeric	
V1194	s11x1	number of loans	discrete	numeric	
V1195	s11x2	number of savings accounts	discrete	numeric	
V1196	dstrat	design strata	discrete	numeric	
V1197	hh_wt	household weight	contin	numeric	

poverty file_161206

Content

Cases 13320

Variable(s) 49

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1198	survey	survey	discrete	numeric	
V1199	key	household identification	contin	numeric	
V1200	id0	area	discrete	numeric	
V1201	id1	strata	discrete	numeric	
V1202	id2	province	discrete	numeric	
V1203	id1_n	region	discrete	numeric	
V1204	id2_n	district	discrete	numeric	
V1205	educ	education expenditures	contin	numeric	
V1206	hlth	health care expenditures	contin	numeric	
V1207	rent	imputed or otherwise	contin	numeric	
V1208	utilit	utilities (water and electricity)	contin	numeric	
V1209	durable	use value of durable goods	contin	numeric	
V1210	nonfood	non food expenditure	contin	numeric	
V1211	trans	transfers out	contin	numeric	
V1212	inkind	inkind payments received credited as expenditures	contin	numeric	
V1213	other	other expenditure	contin	numeric	
V1214	food	food expenditures	contin	numeric	
V1215	owncon	own consumption	contin	numeric	
V1216	hh_wt	household weight	contin	numeric	
V1217	nonfdtot	undeflated non food expenditures	contin	numeric	
V1218	foodtot	undeflated food consumption	contin	numeric	
V1219	totexp	undeflated total consumption	contin	numeric	
V1220	dstrat	design strata	contin	numeric	
V1221	cycle	cycle interviewed	discrete	numeric	
V1222	year	year of interview	contin	numeric	
V1223	month	month of interview	discrete	numeric	
V1224	fdefl	food deflator	contin	numeric	
V1225	ndefl	non food deflator	contin	numeric	

ID	Name	Label	Type	Format	Question
V1226	totdefl	regional price deflator	contin	numeric	
V1227	totexpde	deflated total expenditures	contin	numeric	
V1228	hhsz	household size	discrete	numeric	
V1229	eqad	equivalent adults	contin	numeric	
V1230	sex	sex of the head of household	discrete	numeric	
V1231	age	age of the head of household	contin	numeric	
V1232	age_5	age on five year cohorts	discrete	numeric	
V1233	pop_wt	population weight	contin	numeric	
V1234	peqa	per equivalent adult consumption	contin	numeric	
V1235	zdkey	ea key	contin	numeric	
V1236	clust	cluster (primary sampling unit)	contin	numeric	
V1237	id_strat	new strata based on census eas	discrete	numeric	
V1238	e2_prov	census province	discrete	numeric	
V1239	pov	poverty incidence	discrete	numeric	
V1240	epov		discrete	numeric	
V1241	quint	expenditure quintile	discrete	numeric	
V1242	nfdpp	proportion of non food expenditures to total	contin	numeric	
V1243	fooddef	deflated food expenditures	contin	numeric	
V1244	owndef	own consumption deflated	contin	numeric	
V1245	ownp	proportion of own production to food	contin	numeric	
V1246	depth		contin	numeric	

poverty file_161206_EICV2only

Content

Cases 6900

Variable(s) 49

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1247	survey	survey	discrete	numeric	
V1248	key	household identification	contin	numeric	
V1249	id0	area	discrete	numeric	
V1250	id1	strata	discrete	numeric	
V1251	id2	province	discrete	numeric	
V1252	id1_n	region	discrete	numeric	
V1253	id2_n	district	discrete	numeric	
V1254	educ	education expenditures	contin	numeric	
V1255	hlth	health care expenditures	contin	numeric	
V1256	rent	imputed or otherwise	contin	numeric	
V1257	utilit	utilities (water and electricity)	contin	numeric	
V1258	durable	use value of durable goods	contin	numeric	
V1259	nonfood	non food expenditure	contin	numeric	
V1260	trans	transfers out	contin	numeric	
V1261	inkind	inkind payments received credited as expenditures	contin	numeric	
V1262	other	other expenditure	contin	numeric	
V1263	food	food expenditures	contin	numeric	
V1264	owncon	own consumption	contin	numeric	
V1265	hh_wt	household weight	contin	numeric	
V1266	nonfdtot	undeflated non food expenditures	contin	numeric	
V1267	foodtot	undeflated food consumption	contin	numeric	
V1268	totexp	undeflated total consumption	contin	numeric	
V1269	dstrat	design strata	contin	numeric	
V1270	cycle	cycle interviewed	discrete	numeric	
V1271	year	year of interview	discrete	numeric	
V1272	month	month of interview	discrete	numeric	
V1273	fdefl	food deflator	contin	numeric	
V1274	ndefl	non food deflator	contin	numeric	

ID	Name	Label	Type	Format	Question
V1275	totdefl	regional price deflator	contin	numeric	
V1276	totexpde	deflated total expenditures	contin	numeric	
V1277	hhsz	household size	discrete	numeric	
V1278	eqad	equivalent adults	contin	numeric	
V1279	sex	sex of the head of household	discrete	numeric	
V1280	age	age of the head of household	contin	numeric	
V1281	age_5	age on five year cohorts	discrete	numeric	
V1282	pop_wt	population weight	contin	numeric	
V1283	peqa	per equivalent adult consumption	contin	numeric	
V1284	zdkey	ea key	contin	numeric	
V1285	clust	cluster (primary sampling unit)	contin	numeric	
V1286	id_strat	new strata based on census eas	discrete	numeric	
V1287	e2_prov	census province	discrete	numeric	
V1288	pov	poverty incidence	discrete	numeric	
V1289	epov		discrete	numeric	
V1290	quint	expenditure quintile	discrete	numeric	
V1291	nfdpp	proportion of non food expenditures to total	contin	numeric	
V1292	fooddef	deflated food expenditures	contin	numeric	
V1293	owndef	own consumption deflated	contin	numeric	
V1294	ownp	proportion of own production to food	contin	numeric	
V1295	depth		contin	numeric	

eng_eicv2_com0_intro

Content

Cases 440

Variable(s) 14

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1296	survey	survey	discrete	numeric	
V1297	clust	cluster	contin	numeric	
V1298	id0	milieu	discrete	numeric	
V1299	id1	strata	discrete	numeric	
V1300	id2	province	discrete	numeric	
V1301	id1_n	region	discrete	numeric	
V1302	id2_n	district	discrete	numeric	
V1303	cluster	cluster	contin	numeric	
V1304	id_c	controller code	contin	numeric	
V1305	day	day of the interview	discrete	numeric	
V1306	month	month of the interview	discrete	numeric	
V1307	an	year of the interview	discrete	numeric	
V1308	dstrat	design strata	discrete	numeric	
V1309	ea_wt	aggregated weight of households to the cluster level	contin	numeric	

eng_eicv2_com1_migration

Content

Cases 440

Variable(s) 23

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1310	survey	survey	discrete	numeric	
V1311	clust	cluster	contin	numeric	
V1312	id0	milieu	discrete	numeric	
V1313	id1	strata	discrete	numeric	
V1314	id2	province	discrete	numeric	
V1315	id1_n	region	discrete	numeric	
V1316	id2_n	district	discrete	numeric	
V1317	c1q1a	number of inhabitants	contin	numeric	
V1318	c1q1b	number of households	contin	numeric	
V1319	c1q2	more arrivals than departures	discrete	numeric	
V1320	c1q3	paid labor under 12 years old	discrete	numeric	
V1321	c1q4	inhabitants looking for temporary work elsewhere	discrete	numeric	
V1322	c1q5	place of temporary migration	discrete	numeric	
V1323	c1q6	people arriving looking for work	discrete	numeric	
V1324	c1q7	place of emigration	discrete	numeric	
V1325	c1q8a_1	occupation code: 1 of 3	discrete	numeric	
V1326	c1q8a_2	occupation code: 2 of 3	discrete	numeric	
V1327	c1q8a_3	occupation code	discrete	numeric	
V1328	c1q8b_1	activity code: 1 of 3	discrete	numeric	
V1329	c1q8b_2	activity code: 2 of 3	discrete	numeric	
V1330	c1q8b_3	activity code: 3 of 3	discrete	numeric	
V1331	dstrat	design strata	discrete	numeric	
V1332	ea_wt	aggregated weight of households to the cluster level	contin	numeric	

eng_eicv2_com2_econactivity

Content

Cases 440

Variable(s) 41

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1333	survey	survey	discrete	numeric	
V1334	clust	cluster	contin	numeric	
V1335	id0	milieu	discrete	numeric	
V1336	id1	strata	discrete	numeric	
V1337	id2	province	discrete	numeric	
V1338	id1_n	region	discrete	numeric	
V1339	id2_n	district	discrete	numeric	
V1340	c2q1_1	main economic activity: 1 of 3	discrete	numeric	
V1341	c2q1_2	main economic activity: 2 of 3	discrete	numeric	
V1342	c2q1_3	main economic activity: 3 of 3	discrete	numeric	
V1343	c2q2	road leading to the community	discrete	numeric	
V1344	c2q3	road impassable during the year	discrete	numeric	
V1345	c2q4a	months the road is impassable	discrete	numeric	
V1346	c2q4b	problem with the road	discrete	numeric	
V1347	c2q5	distance to the closest road	discrete	numeric	
V1348	c2q6	primary water source in the community	discrete	numeric	
V1349	c2q7	distance to the water source during the dry season	contin	numeric	
V1350	c2q8	electric power in the community	discrete	numeric	
V1351	c1q9	principle source of lighting	discrete	numeric	
V1352	c1q10	market in the community	discrete	numeric	
V1353	c1q10b	public toilet in the market	discrete	numeric	
V1354	c1q11	maximum distance to the market	contin	numeric	
V1355	c1q12	dispose of rubbish	discrete	numeric	
V1356	c1q13	principle method of rubbish disposal	discrete	numeric	
V1357	c1q14	accept communal contributions for rubbish disposal	discrete	numeric	
V1358	c1q15	acceptable amount to pay for rubbish removal	contin	numeric	
V1359	c1q16	brush fire in the last 12 months	discrete	numeric	
V1360	c1q17	forestry workers in the community	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1361	c1q17a	hectare reforested	contin	numeric	
V1362	c1q17b	place of forest	discrete	numeric	
V1363	c1q18	reforestation in the community	discrete	numeric	
V1364	c1q19	hectares reforested in the last 12 months	contin	numeric	
V1365	c1q19a	extent of forests	discrete	numeric	
V1366	c1q19b	use of wood	discrete	numeric	
V1367	c1q20	sport pitch in the community	discrete	numeric	
V1368	c1q21	distance to the sport pitch	discrete	numeric	
V1369	c1q21a	bus arrives in the community	discrete	numeric	
V1370	c1q21b	public telephone in the community	discrete	numeric	
V1371	c1q21c	population in resettlement (imidugudu)	contin	numeric	
V1372	dstrat	design strata	discrete	numeric	
V1373	ea_wt	aggregated weight of households to the cluster level	contin	numeric	

eng_eicv2_com3_education

Content

Cases 440

Variable(s) 24

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1374	survey	survey	discrete	numeric	
V1375	clust	cluster	contin	numeric	
V1376	id0	milieu	discrete	numeric	
V1377	id1	strata	discrete	numeric	
V1378	id2	province	discrete	numeric	
V1379	id1_n	region	discrete	numeric	
V1380	id2_n	district	discrete	numeric	
V1381	c3q1	primary school in the community	discrete	numeric	
V1382	c3q2	distance to primary school	contin	numeric	
V1383	c3q3	type of primary school	discrete	numeric	
V1384	c3q4	number of classrooms	contin	numeric	
V1385	c3q5	drinking water available in the primary school	discrete	numeric	
V1386	c3q6_1	sanitation system in the primary school	discrete	numeric	
V1387	c3q6_2	sanitation system in the primary school	discrete	numeric	
V1388	c3q6_3	sanitation system in the primary school	discrete	numeric	
V1389	c3q6_4	sanitation system in the primary school	discrete	numeric	
V1390	c3q6_5	sanitation system in the primary school	discrete	numeric	
V1391	c3q7	vegetable garden in the primary school	discrete	numeric	
V1392	c3q8	school age children do not attend school	discrete	numeric	
V1393	c3q9	primary reason that children do not attend school	discrete	numeric	
V1394	c3q10	adult literacy programme	discrete	numeric	
V1395	c3q11	number of people attending literacy program	contin	numeric	
V1396	dstrat	design strata	discrete	numeric	
V1397	ea_wt	aggregated weight of households to the cluster level	contin	numeric	

eng_eicv2_com4_health

Content

Cases 440

Variable(s) 19

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1398	survey	survey	discrete	numeric	
V1399	clust	cluster	contin	numeric	
V1400	id0	milieu	discrete	numeric	
V1401	id1	strata	discrete	numeric	
V1402	id2	province	discrete	numeric	
V1403	id1_n	region	discrete	numeric	
V1404	id2_n	district	discrete	numeric	
V1405	c4q1	health center in the cell	discrete	numeric	
V1406	c4q2	distance to the health center	contin	numeric	
V1407	c4q3	medical specialists in the cell	discrete	numeric	
V1408	c4q4	midwives in the cell	discrete	numeric	
V1409	c4q5	pharmacy in the cell	discrete	numeric	
V1410	c4q6	distance to the pharmacy	contin	numeric	
V1411	c4q7_1	most frequent illnesses in the cell: 1 of 3	discrete	numeric	
V1412	c4q7_2	most frequent illnesses in the cell: 2 of 3	discrete	numeric	
V1413	c4q7_3	most frequent illnesses in the cell: 3 of 3	discrete	numeric	
V1414	c4q8	population in a community health association	discrete	numeric	
V1415	dstrat	design strata	discrete	numeric	
V1416	ea_wt	aggregated weight of households to the cluster level	contin	numeric	

eng_eicv2_com5_agri

Content

Cases 7480

Variable(s) 14

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1417	survey	survey	discrete	numeric	
V1418	clust	cluster	contin	numeric	
V1419	id0	milieu	discrete	numeric	
V1420	id1	strata	discrete	numeric	
V1421	id2	province	discrete	numeric	
V1422	id1_n	region	discrete	numeric	
V1423	id2_n	district	discrete	numeric	
V1424	c5aid	item code 1	discrete	numeric	
V1425	c5aq2	item farmed in the cell	discrete	numeric	
V1426	c5aq3	times planted in the year	discrete	numeric	
V1427	c5aq4	principal destination	discrete	numeric	
V1428	c5aq5	principal exchange	discrete	numeric	
V1429	dstrat	design strata	discrete	numeric	
V1430	ea_wt	aggregated weight of households to the cluster level	contin	numeric	

eng_eicv2_com6_livestock

Content

Cases 3520

Variable(s) 13

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1431	survey	survey	discrete	numeric	
V1432	clust	cluster	contin	numeric	
V1433	id0	milieu	discrete	numeric	
V1434	id1	strata	discrete	numeric	
V1435	id2	province	discrete	numeric	
V1436	id1_n	region	discrete	numeric	
V1437	id2_n	district	discrete	numeric	
V1438	c5a2id	livestock code	discrete	numeric	
V1439	c5a2nom	nom de culture	discrete	character	
V1440	c5aq7	cultivated in the cell	discrete	numeric	
V1441	c5aq8	principle destination	discrete	numeric	
V1442	dstrat	design strata	discrete	numeric	
V1443	ea_wt	aggregated weight of households to the cluster level	contin	numeric	

eng_eicv2_com7_ag_extention

Content

Cases 440

Variable(s) 16

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1444	survey	survey	discrete	numeric	
V1445	clust	cluster	contin	numeric	
V1446	id0	milieu	discrete	numeric	
V1447	id1	strata	discrete	numeric	
V1448	id2	province	discrete	numeric	
V1449	id1_n	region	discrete	numeric	
V1450	id2_n	district	discrete	numeric	
V1451	c5bq9	services vulgarisateurs	discrete	numeric	
V1452	c5bq10	distance a centre de vulgarisation	contin	numeric	
V1453	c5bq11	development loans	discrete	numeric	
V1454	c5bq12	dug water well	discrete	numeric	
V1455	c5bq13	agricultural associations	discrete	numeric	
V1456	c5bq14	use agricultural inputs	discrete	numeric	
V1457	c5bq15	use veterinary services	discrete	numeric	
V1458	dstrat	design strata	discrete	numeric	
V1459	ea_wt	aggregated weight of households to the cluster level	contin	numeric	

eng_eicv2_com8_comm_service

Content

Cases 5720

Variable(s) 15

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1460	survey	survey	discrete	numeric	
V1461	clust	cluster	contin	numeric	
V1462	id0	milieu	discrete	numeric	
V1463	id1	strata	discrete	numeric	
V1464	id2	province	discrete	numeric	
V1465	id1_n	region	discrete	numeric	
V1466	id2_n	district	discrete	numeric	
V1467	c6qid	infrastructure code	discrete	numeric	
V1468	c6q1	infrastructure exists	discrete	numeric	
V1469	c6q2	built since 2001	discrete	numeric	
V1470	c6q3	quantity built	contin	numeric	
V1471	c6q4a	source of funding 1	discrete	numeric	
V1472	c6q4b	source of funding 2	discrete	numeric	
V1473	dstrat	design strata	discrete	numeric	
V1474	ea_wt	aggregated weight of households to the cluster level	contin	numeric	

employment_onejobonly

Content

Cases 16293

Variable(s) 90

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1052	survey	survey	discrete	numeric	
V1053	clust	cluster	contin	numeric	
V1054	id6	household number	discrete	numeric	
V1055	key	household identification	contin	numeric	
V1056	id0	milieu	discrete	numeric	
V1057	id1	strata	discrete	numeric	
V1058	id2	province	discrete	numeric	
V1059	id1_n	region	discrete	numeric	
V1060	id2_n	district	discrete	numeric	
V1061	eid	employment id	discrete	numeric	
V1062	pid	person id	discrete	numeric	
V1063	s6dq4	occupation code	discrete	numeric	
V1064	s6dq5_1	january	discrete	numeric	
V1065	s6dq5_2	february	discrete	numeric	
V1066	s6dq5_3	march	discrete	numeric	
V1067	s6dq5_4	april	discrete	numeric	
V1068	s6dq5_5	may	discrete	numeric	
V1069	s6dq5_6	june	discrete	numeric	
V1070	s6dq5_7	july	discrete	numeric	
V1071	s6dq5_8	august	discrete	numeric	
V1072	s6dq5_9	september	discrete	numeric	
V1073	s6dq5_10	october	discrete	numeric	
V1074	s6dq5_11	november	discrete	numeric	
V1075	s6dq5_12	december	discrete	numeric	
V1076	s6dq6_1	monday	contin	numeric	
V1077	s6dq6_2	tuesday	contin	numeric	
V1078	s6dq6_3	wednesday	contin	numeric	
V1079	s6dq6_4	thursday	contin	numeric	

ID	Name	Label	Type	Format	Question
V1080	s6dq6_5	friday	contin	numeric	
V1081	s6dq6_6	saturday	contin	numeric	
V1082	s6dq6_7	sunday	contin	numeric	
V1083	s6dq6_8	total	discrete	numeric	
V1084	s6dq7	occupation status	discrete	numeric	
V1085	dstrat	design strata	discrete	numeric	
V1086	hh_wt	household weight	contin	numeric	
V1087	s6eq3	activity code	discrete	numeric	
V1088	s6eq4	sector	discrete	numeric	
V1089	s6eq5	means used to secure work	discrete	numeric	
V1090	s6eq6a	years in current employment	discrete	numeric	
V1091	s6eq6m	months in current employment	discrete	numeric	
V1092	s6eq7	hours worked per week	contin	numeric	
V1093	s6eq8	amount received last paycheck after deductions	contin	numeric	
V1094	s6eq8t	time unit	discrete	numeric	
V1095	s6eq9	received in-kind payment	discrete	numeric	
V1096	s6eq10	value of in-kind payment	contin	numeric	
V1097	s6eq10t	unit of time	discrete	numeric	
V1098	s6eq11	accommodations provided free or subsidized	discrete	numeric	
V1099	s6eq12	value of subsidy	contin	numeric	
V1100	s6eq12t	unit of time	discrete	numeric	
V1101	s6eq13	other benefits (transport, communication etc.	discrete	numeric	
V1102	s6eq14	value of these benefits	contin	numeric	
V1103	s6eq14t	unit of time	discrete	numeric	
V1104	s6eq15a	medical coverage	discrete	numeric	
V1105	s6eq15b	retirement	discrete	numeric	
V1106	s6eq15c	paid leave	discrete	numeric	
V1107	s7aq3	occupation code	discrete	numeric	
V1108	s7aq4	activity code	discrete	numeric	
V1109	s7aq5a	1st person employed by enterprise	discrete	numeric	
V1110	s7aq5b	2nd person employed by enterprise	discrete	numeric	
V1111	s7aq5c	3 rd person employed by enterprise	discrete	numeric	
V1112	s7aq6	expenses of the enterprise	discrete	numeric	
V1113	s7aq6t	unit of time	discrete	numeric	
V1114	s7aq7	estimated revenues of enterprise	contin	numeric	
V1115	s7aq7t	unit of time	discrete	numeric	
V1116	s7bq2	id of person interviewed	discrete	numeric	
V1117	s7bq3a	years since establishment of enterprise	contin	numeric	
V1118	s7bq3m	months since the establishment of enterprise	discrete	numeric	
V1119	s7bq4	months active in the last 12 months	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1120	s7bq5	revenue belongs to the household	discrete	numeric	
V1121	s7bq6	percentage of revenue that returns to the household	contin	numeric	
V1122	s7bq7	registered with a state authority	discrete	numeric	
V1123	s7bq8	enterprise has an accounting system	discrete	numeric	
V1124	s7bq9	number of people employed in the last 12 months	discrete	numeric	
V1125	s7bq10	number of household members employed	discrete	numeric	
V1126	s7bq11	major obstacle in creating the enterprise	discrete	numeric	
V1127	s7bq12	primary source of capital	discrete	numeric	
V1128	s7bq13	sought credit at a formal lending institution	discrete	numeric	
V1129	s7bq14	primary source of credit	discrete	numeric	
V1130	s7bq15	amount borrowed in the last twelve (12) months	contin	numeric	
V1131	s7bq16	amount of loan repaid	discrete	numeric	
V1132	s6fq3	activity code	discrete	numeric	
V1133	s6fq4	status of activity	discrete	numeric	
V1134	s6fq5	person or organization	discrete	numeric	
V1135	s6fq6a	years providing service	contin	numeric	
V1136	s6fq6m	months providing service	discrete	numeric	
V1137	s6fq7	months providing service in the last 12 months	discrete	numeric	
V1138	s6fq8	hours a week providing service	contin	numeric	
V1139	indID	group(clust id6 pid)	contin	numeric	
V1140	hhID	group(clust id6)	contin	numeric	
V1141	jobcount		discrete	numeric	

employment

Content

Cases 23213

Variable(s) 87

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V965	survey	survey	discrete	numeric	
V966	clust	cluster	contin	numeric	
V967	id6	household number	discrete	numeric	
V968	key	household identification	contin	numeric	
V969	id0	milieu	discrete	numeric	
V970	id1	strata	discrete	numeric	
V971	id2	province	discrete	numeric	
V972	id1_n	region	discrete	numeric	
V973	id2_n	district	discrete	numeric	
V974	eid	employment id	discrete	numeric	
V975	pid	person id	discrete	numeric	
V976	s6dq4	occupation code	discrete	numeric	
V977	s6dq5_1	january	discrete	numeric	
V978	s6dq5_2	february	discrete	numeric	
V979	s6dq5_3	march	discrete	numeric	
V980	s6dq5_4	april	discrete	numeric	
V981	s6dq5_5	may	discrete	numeric	
V982	s6dq5_6	june	discrete	numeric	
V983	s6dq5_7	july	discrete	numeric	
V984	s6dq5_8	august	discrete	numeric	
V985	s6dq5_9	september	discrete	numeric	
V986	s6dq5_10	october	discrete	numeric	
V987	s6dq5_11	november	discrete	numeric	
V988	s6dq5_12	december	discrete	numeric	
V989	s6dq6_1	monday	contin	numeric	
V990	s6dq6_2	tuesday	contin	numeric	
V991	s6dq6_3	wednesday	contin	numeric	
V992	s6dq6_4	thursday	contin	numeric	

ID	Name	Label	Type	Format	Question
V993	s6dq6_5	friday	contin	numeric	
V994	s6dq6_6	saturday	contin	numeric	
V995	s6dq6_7	sunday	contin	numeric	
V996	s6dq6_8	total	discrete	numeric	
V997	s6dq7	occupation status	discrete	numeric	
V998	dstrat	design strata	discrete	numeric	
V999	hh_wt	household weight	contin	numeric	
V1000	s6eq3	activity code	discrete	numeric	
V1001	s6eq4	sector	discrete	numeric	
V1002	s6eq5	means used to secure work	discrete	numeric	
V1003	s6eq6a	years in current employment	discrete	numeric	
V1004	s6eq6m	months in current employment	discrete	numeric	
V1005	s6eq7	hours worked per week	contin	numeric	
V1006	s6eq8	amount received last paycheck after deductions	contin	numeric	
V1007	s6eq8t	time unit	discrete	numeric	
V1008	s6eq9	received in-kind payment	discrete	numeric	
V1009	s6eq10	value of in-kind payment	contin	numeric	
V1010	s6eq10t	unit of time	discrete	numeric	
V1011	s6eq11	accommodations provided free or subsidized	discrete	numeric	
V1012	s6eq12	value of subsidy	contin	numeric	
V1013	s6eq12t	unit of time	discrete	numeric	
V1014	s6eq13	other benefits (transport, communication etc.	discrete	numeric	
V1015	s6eq14	value of these benefits	contin	numeric	
V1016	s6eq14t	unit of time	discrete	numeric	
V1017	s6eq15a	medical coverage	discrete	numeric	
V1018	s6eq15b	retirement	discrete	numeric	
V1019	s6eq15c	paid leave	discrete	numeric	
V1020	s7aq3	occupation code	discrete	numeric	
V1021	s7aq4	activity code	discrete	numeric	
V1022	s7aq5a	1st person employed by enterprise	discrete	numeric	
V1023	s7aq5b	2nd person employed by enterprise	discrete	numeric	
V1024	s7aq5c	3 rd person employed by enterprise	discrete	numeric	
V1025	s7aq6	expenses of the enterprise	discrete	numeric	
V1026	s7aq6t	unit of time	discrete	numeric	
V1027	s7aq7	estimated revenues of enterprise	contin	numeric	
V1028	s7aq7t	unit of time	discrete	numeric	
V1029	s7bq2	id of person interviewed	discrete	numeric	
V1030	s7bq3a	years since establishment of enterprise	contin	numeric	
V1031	s7bq3m	months since the establishment of enterprise	discrete	numeric	
V1032	s7bq4	months active in the last 12 months	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1033	s7bq5	revenue belongs to the household	discrete	numeric	
V1034	s7bq6	percentage of revenue that returns to the household	contin	numeric	
V1035	s7bq7	registered with a state authority	discrete	numeric	
V1036	s7bq8	enterprise has an accounting system	discrete	numeric	
V1037	s7bq9	number of people employed in the last 12 months	discrete	numeric	
V1038	s7bq10	number of household members employed	discrete	numeric	
V1039	s7bq11	major obstacle in creating the enterprise	discrete	numeric	
V1040	s7bq12	primary source of capital	discrete	numeric	
V1041	s7bq13	sought credit at a formal lending institution	discrete	numeric	
V1042	s7bq14	primary source of credit	discrete	numeric	
V1043	s7bq15	amount borrowed in the last twelve (12) months	contin	numeric	
V1044	s7bq16	amount of loan repaid	discrete	numeric	
V1045	s6fq3	activity code	discrete	numeric	
V1046	s6fq4	status of activity	discrete	numeric	
V1047	s6fq5	person or organization	discrete	numeric	
V1048	s6fq6a	years providing service	contin	numeric	
V1049	s6fq6m	months providing service	discrete	numeric	
V1050	s6fq7	months providing service in the last 12 months	discrete	numeric	
V1051	s6fq8	hours a week providing service	contin	numeric	

deflators

Content

Cases 380

Variable(s) 9

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1475	survey	survey	discrete	numeric	
V1476	year	year of interview	contin	numeric	
V1477	month	month of interview	discrete	numeric	
V1478	id0	area	discrete	numeric	
V1479	id2	province	discrete	numeric	
V1480	fddefl	food deflator	contin	numeric	
V1481	nfdefl	non food deflator	contin	numeric	
V1482	defl	combined: 70% food weighted	contin	numeric	
V1483	cpi	consumer price index 2003 base	contin	numeric	

survey (survey)

File: eng_eicv2_s0_id

Overview

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

Valid cases: 6900
 Invalid: 0

cluster (clust)

File: eng_eicv2_s0_id

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 6900
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 321.4
 Standard deviation: 175

household number (id6)

File: eng_eicv2_s0_id

Overview

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

Valid cases: 6900
 Invalid: 0

household identification (key)

File: eng_eicv2_s0_id

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 6900
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32145.4
 Standard deviation: 17503.9

milieu (id0)

File: eng_eicv2_s0_id

Overview

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

Valid cases: 6900
 Invalid: 0

strata (id1)

File: eng_eicv2_s0_id

Overview

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

Valid cases: 6900
 Invalid: 0

province (id2)

File: eng_eicv2_s0_id

Overview

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

Valid cases: 6900
 Invalid: 0

region (id1_n)

File: eng_eicv2_s0_id

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 6900
 Invalid: 0

district (id2_n)

File: eng_eicv2_s0_id

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 6900
 Invalid: 0

accept/refuse interview (s0q10)

File: eng_eicv2_s0_id

Overview

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

Valid cases: 6900
 Invalid: 0

decision maker (s0q14)

File: eng_eicv2_s0_id

decision maker (s0q14)

File: eng_eicv2_s0_id

Overview

Type: Discrete	Valid cases: 6899
Format: numeric	Invalid: 1
Width: 2	
Decimals: 0	
Range: 1-98	

religion of the head of household (s0q15)

File: eng_eicv2_s0_id

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

day of interview (s0q16a)

File: eng_eicv2_s0_id

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 16.1
	Standard deviation: 8.7

month of interview (s0q16b)

File: eng_eicv2_s0_id

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

year of interview (s0q16c)

File: eng_eicv2_s0_id

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 5-6	

design strata (dstrat)

File: eng_eicv2_s0_id

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 111-1220

Valid cases: 6900
Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s0_id

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 26.5994033813477-727.859558105469

Valid cases: 6900
Invalid: 0
Minimum: 26.6
Maximum: 727.9
Mean: 274.2
Standard deviation: 91.6

survey (survey)

File: eng_eicv2_s0_IDmerged

Overview

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

Valid cases: 6900
 Invalid: 0

cluster (clust)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 6900
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 321.4
 Standard deviation: 175

household number (id6)

File: eng_eicv2_s0_IDmerged

Overview

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

Valid cases: 6900
 Invalid: 0

household identification (key)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 6900
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32145.4
 Standard deviation: 17503.9

milieu (id0)

File: eng_eicv2_s0_IDmerged

Overview

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

Valid cases: 6900
 Invalid: 0

strata (id1)

File: eng_eicv2_s0_IDmerged

Overview

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

Valid cases: 6900
 Invalid: 0

province (id2)

File: eng_eicv2_s0_IDmerged

Overview

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

Valid cases: 6900
 Invalid: 0

region (id1_n)

File: eng_eicv2_s0_IDmerged

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 6900
 Invalid: 0

district (id2_n)

File: eng_eicv2_s0_IDmerged

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 6900
 Invalid: 0

accept/refuse interview (s0q10)

File: eng_eicv2_s0_IDmerged

Overview

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

Valid cases: 6900
 Invalid: 0

decision maker (s0q14)

File: eng_eicv2_s0_IDmerged

decision maker (s0q14)

File: eng_eicv2_s0_IDmerged

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-98

Valid cases: 6899
 Invalid: 1

religion of the head of household (s0q15)

File: eng_eicv2_s0_IDmerged

Overview

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

Valid cases: 6900
 Invalid: 0

day of interview (s0q16a)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-31

Valid cases: 6900
 Invalid: 0
 Minimum: 1
 Maximum: 31
 Mean: 16.1
 Standard deviation: 8.7

month of interview (s0q16b)

File: eng_eicv2_s0_IDmerged

Overview

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

Valid cases: 6900
 Invalid: 0

year of interview (s0q16c)

File: eng_eicv2_s0_IDmerged

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 5-6

Valid cases: 6900
 Invalid: 0

design strata (dstrat)

File: eng_eicv2_s0_IDmerged

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 6900
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 26.5994033813477-727.859558105469

Valid cases: 6900
 Invalid: 0
 Minimum: 26.6
 Maximum: 727.9
 Mean: 274.2
 Standard deviation: 91.6

education expenditures (educ)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: -1-2704600

Valid cases: 6900
 Invalid: 0
 Minimum: -1
 Maximum: 2704600
 Mean: 30346.3
 Standard deviation: 113102.3

health care expenditures (hlth)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-1170000

Valid cases: 6900
 Invalid: 0
 Minimum: 0
 Maximum: 1170000
 Mean: 4979
 Standard deviation: 33325.3

imputed or otherwise (rent)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 120-1800000

Valid cases: 6894
 Invalid: 6
 Minimum: 120
 Maximum: 1800000
 Mean: 52794.7
 Standard deviation: 119082.1

utilities (water and electricity) (utilit)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 743460
Range: 0-743460	Mean: 9183.5
	Standard deviation: 35882

use value of durable goods (durable)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 15489500
Range: 0-15489500	Mean: 29233.1
	Standard deviation: 345531.8

non food expenditure (nonfood)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 49725612
Range: 0-49725612	Mean: 262251.7
	Standard deviation: 909508.2

transfers out (trans)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1800000
Range: 0-1800000	Mean: 16090.4
	Standard deviation: 62074.7

inkind payments received credited as expenditures (inkind)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 18300000
Range: 0-18300000	Mean: 21550.7
	Standard deviation: 258254.6

other expenditure (other)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 2200000
Range: 0-2200000	Mean: 2953.3
	Standard deviation: 30273.6

food expenditures (food)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 0	Maximum: 7411423.5
Range: 0-7411423.5	Mean: 217182.9
	Standard deviation: 329805

own consumption (owncon)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 56431120
Range: 0-56431120	Mean: 174792.6
	Standard deviation: 903006.6

undeflated non food expenditures (nonfdtot)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 8	Minimum: 1200
Decimals: 0	Maximum: 49794152
Range: 1200-49794152	Mean: 429336.7
	Standard deviation: 1365740.9

undeflated food consumption (foodtot)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 8	Minimum: 1303.5
Decimals: 0	Maximum: 56643592
Range: 1303.5-56643592	Mean: 391975.5
	Standard deviation: 954261.7

undeflated total consumption (totexp)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 15	Minimum: 7028.6
Decimals: 0	Maximum: 56811592
Range: 7028.5498046875-56811592	Mean: 821312.2
	Standard deviation: 1823421.4

cycle interviewed (cycle)

File: eng_eicv2_s0_IDmerged

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

year of interview (year)

File: eng_eicv2_s0_IDmerged

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 5-6	

month of interview (month)

File: eng_eicv2_s0_IDmerged

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

food deflator (fdefl)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 16	Minimum: 131.8
Decimals: 0	Maximum: 230
Range: 131.759994506836-229.970001220703	Mean: 176.3
	Standard deviation: 23.5

non food deflator (ndefl)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 16	Minimum: 108.9
Decimals: 0	Maximum: 139.8
Range: 108.930000305176-139.779998779297	Mean: 121.2
	Standard deviation: 7

regional price deflator (totdefl)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 16	Minimum: 128.4
Decimals: 0	Maximum: 199.5
Range: 128.381225585938-199.484878540039	Mean: 160.8
	Standard deviation: 17.3

deflated total expenditures (totexpde)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 16	Minimum: 4188.6
Decimals: 0	Maximum: 39375984
Range: 4188.61962890625-39375984	Mean: 503321
	Standard deviation: 1128064.6

household size (hhsiz)

File: eng_eicv2_s0_IDmerged

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-17	

equivalent adults (eqad)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.7
Decimals: 0	Maximum: 15.7
Range: 0.699999988079071-15.6999998092651	Mean: 4.5
	Standard deviation: 2.2

sex of the head of household (sex)

File: eng_eicv2_s0_IDmerged

Overview

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

Valid cases: 6900
 Invalid: 0

age of the head of household (age)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 15-98

Valid cases: 6900
 Invalid: 0
 Minimum: 15
 Maximum: 98
 Mean: 44.1
 Standard deviation: 15.2

age on five year cohorts (age_5)

File: eng_eicv2_s0_IDmerged

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-17

Valid cases: 6900
 Invalid: 0

population weight (pop_wt)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 53.1988067626953-7483.111328125

Valid cases: 6900
 Invalid: 0
 Minimum: 53.2
 Maximum: 7483.1
 Mean: 1371
 Standard deviation: 795.3

per equivalent adult consumption (peqa)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 3657.11401367188-9761221

Valid cases: 6900
 Invalid: 0
 Minimum: 3657.1
 Maximum: 9761221
 Mean: 114754
 Standard deviation: 242809.9

ea key (zdkey)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 11010101248-23121008640

Valid cases: 6900
 Invalid: 0
 Minimum: 11010101248
 Maximum: 23121008640
 Mean: 20349089938.9
 Standard deviation: 4920189679.3

new strata based on census eas (id_strat)

File: eng_eicv2_s0_IDmerged

Overview

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

Valid cases: 6900
 Invalid: 0

census province (e2_prov)

File: eng_eicv2_s0_IDmerged

Overview

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

Valid cases: 0
 Invalid: 6900

poverty incidence (pov)

File: eng_eicv2_s0_IDmerged

Overview

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

Valid cases: 6900
 Invalid: 0

(epov)

File: eng_eicv2_s0_IDmerged

Overview

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

Valid cases: 6900
 Invalid: 0

expenditure quintile (quint)

File: eng_eicv2_s0_IDmerged

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 6900
 Invalid: 0

proportion of non food expenditures to total (nfdpp)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0.00265356642194092-0.996821701526642

Valid cases: 6900
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.2

deflated food expenditures (fooddef)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 979.633239746094-35816372

Valid cases: 6900
 Invalid: 0
 Minimum: 979.6
 Maximum: 35816372
 Mean: 223424.7
 Standard deviation: 593452.5

own consumption deflated (owndef)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-35682024

Valid cases: 6900
 Invalid: 0
 Minimum: 0
 Maximum: 35682024
 Mean: 102260.7
 Standard deviation: 567990.3

proportion of own production to food (ownp)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-0.5

Valid cases: 6900
 Invalid: 0
 Minimum: 0
 Maximum: 0.5
 Mean: 0.3
 Standard deviation: 0.2

(depth)

File: eng_eicv2_s0_IDmerged

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.942857563495636

Valid cases: 6900
Invalid: 0
Minimum: 0
Maximum: 0.9
Mean: 0.2
Standard deviation: 0.3

survey (survey)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 34785
 Invalid: 0

cluster (clust)

File: eng_eicv2_s1_demo

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 34785
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 320.8
 Standard deviation: 175.6

household number (id6)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 34785
 Invalid: 0

household identification (key)

File: eng_eicv2_s1_demo

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 34785
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32083.1
 Standard deviation: 17560.1

milieu (id0)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 34785
 Invalid: 0

strata (id1)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 34785
 Invalid: 0

province (id2)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 34785
 Invalid: 0

region (id1_n)

File: eng_eicv2_s1_demo

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 34785
 Invalid: 0

district (id2_n)

File: eng_eicv2_s1_demo

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 34785
 Invalid: 0

person id (pid)

File: eng_eicv2_s1_demo

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-17

Valid cases: 34785
 Invalid: 0

sex (s1q1)

File: eng_eicv2_s1_demo

sex (s1q1)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 34785
 Invalid: 0

relationship to the head of household (s1q2)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 34785
 Invalid: 0

age in years (s1q3a)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 34785
 Invalid: 0
 Minimum: 0
 Maximum: 99
 Mean: 21.4
 Standard deviation: 17.7

age in months (s1q3m)

File: eng_eicv2_s1_demo

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-11

Valid cases: 6668
 Invalid: 28117

civil status (s1q4)

File: eng_eicv2_s1_demo

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 22515
 Invalid: 12270

place of birth (s1q5)

File: eng_eicv2_s1_demo

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-26

Valid cases: 34784
 Invalid: 1

nationality (s1q6)

File: eng_eicv2_s1_demo

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 20-26

Valid cases: 34785
 Invalid: 0

absent during the last 12 months (s1q7)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 34785
 Invalid: 0

length of absence during the last 12 months (s1q8)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 2932
 Invalid: 31853

main reason for absence (s1q9)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 1119
 Invalid: 33666

lived in another household during absence (s1q10)

File: eng_eicv2_s1_demo

lived in another household during absence (s1q10)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 1118
 Invalid: 33667

father still living (s1q11)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 20227
 Invalid: 14558

mother still living (s1q12)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 20227
 Invalid: 14558

household member (s1q13)

File: eng_eicv2_s1_demo

Overview

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

Valid cases: 34785
 Invalid: 0

design strata (dstrat)

File: eng_eicv2_s1_demo

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 34785
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s1_demo

household weight (hh_wt)

File: eng_eicv2_s1_demo

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 26.5994033813477-727.859558105469

Valid cases: 34785
Invalid: 0
Minimum: 26.6
Maximum: 727.9
Mean: 272.9
Standard deviation: 91.8

survey (survey)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 28018
 Invalid: 0

cluster (clust)

File: eng_eicv2_s2_education

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 28018
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 318.1
 Standard deviation: 175.5

household number (id6)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 28018
 Invalid: 0

household identification (key)

File: eng_eicv2_s2_education

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 28018
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 31819.7
 Standard deviation: 17552.8

milieu (id0)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 28018
 Invalid: 0

strata (id1)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 28018
 Invalid: 0

province (id2)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 28018
 Invalid: 0

region (id1_n)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 28018
 Invalid: 0

district (id2_n)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 28018
 Invalid: 0

age (age)

File: eng_eicv2_s2_education

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 6-99

Valid cases: 28018
 Invalid: 0
 Minimum: 6
 Maximum: 99
 Mean: 25.9
 Standard deviation: 16.8

sex (sex)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 28018
 Invalid: 0

person id (pid)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-17

Valid cases: 28018
 Invalid: 0

id of person interviewed (s2aq1)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 28018
 Invalid: 0

ever been to school (s2aq2)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 28018
 Invalid: 0

highest class attained (s2aq3)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 10-47

Valid cases: 22305
 Invalid: 5713

certificate or degree received (s2aq4)

File: eng_eicv2_s2_education

certificate or degree received (s2aq4)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 22307
 Invalid: 5711

been to school in the last 12 months (s2aq5)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 22307
 Invalid: 5711

number of days of absent from class in the last week (s2aq6)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 4295
 Invalid: 23723

cause of absence (s2aq7)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 1067
 Invalid: 26951

time to go to school (one way) (s2aq8a)

File: eng_eicv2_s2_education

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-90

Valid cases: 8548
 Invalid: 19470
 Minimum: 1
 Maximum: 90
 Mean: 25.5
 Standard deviation: 17.5

means of transport to go to school (s2aq8b)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 8545
 Invalid: 19473

problems with the school (s2aq9)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 9583
 Invalid: 18435

annual registration fees (s2aq10a)

File: eng_eicv2_s2_education

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -1-650000

Valid cases: 9582
 Invalid: 18436
 Minimum: -1
 Maximum: 650000
 Mean: 9950.8
 Standard deviation: 35981.1

annual parental contributions/collection (s2aq10b)

File: eng_eicv2_s2_education

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -1-146000

Valid cases: 9582
 Invalid: 18436
 Minimum: -1
 Maximum: 146000
 Mean: 388.6
 Standard deviation: 3238

annual expenditures on uniforms (s2aq10c)

File: eng_eicv2_s2_education

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0-84000

Valid cases: 9582
 Invalid: 18436
 Minimum: 0
 Maximum: 84000
 Mean: 1743.4
 Standard deviation: 3092.7

annual expenditure on books and school supplies (s2aq10d)

File: eng_eicv2_s2_education

Overview

Type: Continuous	Valid cases: 9582
Format: numeric	Invalid: 18436
Width: 6	Minimum: 0
Decimals: 0	Maximum: 300000
Range: 0-300000	Mean: 2260.9
	Standard deviation: 8791.5

annual school transport expenditures (s2aq10e)

File: eng_eicv2_s2_education

Overview

Type: Continuous	Valid cases: 9582
Format: numeric	Invalid: 18436
Width: 6	Minimum: 0
Decimals: 0	Maximum: 250000
Range: 0-250000	Mean: 1503.5
	Standard deviation: 10788.4

annual expenditures for meals (room and board) (s2aq10f)

File: eng_eicv2_s2_education

Overview

Type: Continuous	Valid cases: 9582
Format: numeric	Invalid: 18436
Width: 6	Minimum: 0
Decimals: 0	Maximum: 360000
Range: 0-360000	Mean: 1149.6
	Standard deviation: 10575.9

annual expenditures for associations, excursions, clubs etc. (s2aq10g)

File: eng_eicv2_s2_education

Overview

Type: Continuous	Valid cases: 9582
Format: numeric	Invalid: 18436
Width: 6	Minimum: 0
Decimals: 0	Maximum: 200000
Range: 0-200000	Mean: 551.9
	Standard deviation: 5603.5

total education expenditures (s2aq10h)

File: eng_eicv2_s2_education

Overview

total education expenditures (s2aq10h)

File: eng_eicv2_s2_education

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -1-640000

Valid cases: 1060
 Invalid: 26958
 Minimum: -1
 Maximum: 640000
 Mean: 38903.2
 Standard deviation: 73074

person responsible for payment of education expenditures (s2aq11)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 9580
 Invalid: 18438

dropped out of school (s2aq12)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 22303
 Invalid: 5715

reason for dropping out of school (s2aq13)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 9973
 Invalid: 18045

highest class attained in primary school (s2bq1)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 10-16

Valid cases: 22306
 Invalid: 5712

interruption of studies for one or more trimesters (s2bq2)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 22306
 Invalid: 5712

reason for interruption (s2bq3)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 2328
 Invalid: 25690

length of interruption (months) (s2bq4)

File: eng_eicv2_s2_education

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-90

Valid cases: 2326
 Invalid: 25692
 Minimum: 0
 Maximum: 90
 Mean: 7.8
 Standard deviation: 8.4

repeated primary class (s2bq5)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 22306
 Invalid: 5712

times repeated class (primary) (s2bq6)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 10574
 Invalid: 17444

type of primary school (s2bq7)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 22299
 Invalid: 5719

obtained a certificate of completion for primary school (s2bq8)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 22306
 Invalid: 5712

post primary instruction (s2bq9)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 6521
 Invalid: 21497

highest class attained in secondary school (s2bq10)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 30-36

Valid cases: 2761
 Invalid: 25257

repeated secondary class (s2bq11)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 2760
 Invalid: 25258

times repeated class (secondary) (s2bq12)

File: eng_eicv2_s2_education

times repeated class (secondary) (s2bq12)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 545
 Invalid: 27473

certificate received for secondary school (s2bq13)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 2760
 Invalid: 25258

type of secondary school (s2bq14)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 2760
 Invalid: 25258

attended post primary or professional (vocational) school (s2bq15)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 2725
 Invalid: 25293

highest class attained in professional (vocational) school (s2bq16)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 20-26

Valid cases: 832
 Invalid: 27186

certificate received for post primary school (s2bq17)

File: eng_eicv2_s2_education

certificate received for post primary school (s2bq17)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 750
 Invalid: 27268

type of post primary (vocational) school (s2bq18)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 832
 Invalid: 27186

attended college or university (s2bq19)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 2724
 Invalid: 25294

years attended college or university (s2bq20)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-15

Valid cases: 385
 Invalid: 27633

last institution attended (s2bq21)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 385
 Invalid: 27633

type of university or college (s2bq22)

File: eng_eicv2_s2_education

type of university or college (s2bq22)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 385
 Invalid: 27633

highest level diploma received (s2bq23)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 6-99

Valid cases: 385
 Invalid: 27633

capable of reading a letter or small note (s2cq1)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 24491
 Invalid: 3527

reading language (s2cq2)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 13211
 Invalid: 14807

capable of writing a letter or small note (s2cq3)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 13211
 Invalid: 14807

writing language (s2cq4)

File: eng_eicv2_s2_education

writing language (s2cq4)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 12350
 Invalid: 15668

capable of written calculations (s2cq5)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 24489
 Invalid: 3529

attended literacy courses (s2cq6)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 24485
 Invalid: 3533

preferred language for reading (s2cq7)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 3508
 Invalid: 24510

attended vocational/apprentice courses (s2cq8)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 28018
 Invalid: 0

length of time in vocational training (s2cq9)

File: eng_eicv2_s2_education

length of time in vocational training (s2cq9)

File: eng_eicv2_s2_education

Overview

Type: Continuous	Valid cases: 2525
Format: numeric	Invalid: 25493
Width: 2	Minimum: 1
Decimals: 0	Maximum: 60
Range: 1-60	Mean: 10
	Standard deviation: 9.5

vocational skill in which trained (s2cq10)

File: eng_eicv2_s2_education

Overview

Type: Discrete	Valid cases: 2596
Format: numeric	Invalid: 25422
Width: 2	
Decimals: 0	
Range: 1-36	

paid for vocational training (s2cq11)

File: eng_eicv2_s2_education

Overview

Type: Discrete	Valid cases: 2602
Format: numeric	Invalid: 25416
Width: 1	
Decimals: 0	
Range: 1-3	

attended short term training courses (s2cq12)

File: eng_eicv2_s2_education

Overview

Type: Discrete	Valid cases: 28018
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

months attended training courses (s2cq13)

File: eng_eicv2_s2_education

Overview

Type: Continuous	Valid cases: 2174
Format: numeric	Invalid: 25844
Width: 2	Minimum: 0
Decimals: 0	Maximum: 48
Range: 0-48	Mean: 1.4
	Standard deviation: 2.8

training material related to occupation (s2cq14)

File: eng_eicv2_s2_education

Overview

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

Valid cases: 2174
 Invalid: 25844

design strata (dstrat)

File: eng_eicv2_s2_education

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 28018
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s2_education

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 26.5994033813477-727.859558105469

Valid cases: 28018
 Invalid: 0
 Minimum: 26.6
 Maximum: 727.9
 Mean: 271.8
 Standard deviation: 91.7

survey (survey)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 34785
 Invalid: 0

cluster (clust)

File: eng_eicv2_s3_health

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 34785
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 320.8
 Standard deviation: 175.6

household number (id6)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 34785
 Invalid: 0

household identification (key)

File: eng_eicv2_s3_health

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 34785
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32083.1
 Standard deviation: 17560.1

milieu (id0)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 34785
 Invalid: 0

strata (id1)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 34785
 Invalid: 0

province (id2)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 34785
 Invalid: 0

region (id1_n)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 34785
 Invalid: 0

district (id2_n)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 34785
 Invalid: 0

person id (pid)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-17

Valid cases: 34785
 Invalid: 0

age (age)

File: eng_eicv2_s3_health

age (age)

File: eng_eicv2_s3_health

Overview

Type: Continuous	Valid cases: 34785
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 21.4
	Standard deviation: 17.7

sex (sex)

File: eng_eicv2_s3_health

Overview

Type: Discrete	Valid cases: 34785
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

id of person interviewed (s3aq1)

File: eng_eicv2_s3_health

Overview

Type: Continuous	Valid cases: 34656
Format: numeric	Invalid: 129
Width: 2	Minimum: 1
Decimals: 0	Maximum: 97
Range: 1-97	Mean: 1.8
	Standard deviation: 1.3

suffer from a major disability (s3aq2)

File: eng_eicv2_s3_health

Overview

Type: Discrete	Valid cases: 34676
Format: numeric	Invalid: 109
Width: 1	
Decimals: 0	
Range: 1-8	

years disabled (s3aq3a)

File: eng_eicv2_s3_health

Overview

Type: Continuous	Valid cases: 1260
Format: numeric	Invalid: 33525
Width: 2	Minimum: 1
Decimals: 0	Maximum: 80
Range: 1-80	Mean: 13.1
	Standard deviation: 12.8

months disabled (s3aq3b)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-11

Valid cases: 1326
 Invalid: 33459

cause of disability (s3aq4)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 1307
 Invalid: 33478

experienced health problems in the last two weeks (s3aq5)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 34671
 Invalid: 114

primary health problem (s3aq6)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 6731
 Invalid: 28054

time suffering from health condition (years) (s3aq7a)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 1617
 Invalid: 33168
 Minimum: 1
 Maximum: 55
 Mean: 7.9
 Standard deviation: 8.4

time suffering from health condition (months) (s3aq7b)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-11

Valid cases: 6736
 Invalid: 28049

immobilized due to health condition in the last two weeks (s3aq8)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 6725
 Invalid: 28060

number of days immobilized by health condition (s3aq9)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 4850
 Invalid: 29935

beneficiary of health insurance (s3aq10)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 34661
 Invalid: 124

consulted a physician (health care worker) in the last two weeks (s3aq11)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 34672
 Invalid: 113

reason for health consultation (s3aq12)

File: eng_eicv2_s3_health

Overview

Type: Discrete	Valid cases: 2254
Format: numeric	Invalid: 32531
Width: 1	
Decimals: 0	
Range: 1-7	

person consulted (s3aq13)

File: eng_eicv2_s3_health

Overview

Type: Discrete	Valid cases: 2255
Format: numeric	Invalid: 32530
Width: 1	
Decimals: 0	
Range: 1-8	

place of consultation (s3aq14)

File: eng_eicv2_s3_health

Overview

Type: Discrete	Valid cases: 2256
Format: numeric	Invalid: 32529
Width: 1	
Decimals: 0	
Range: 1-8	

public or private establishment (s3aq15)

File: eng_eicv2_s3_health

Overview

Type: Discrete	Valid cases: 2256
Format: numeric	Invalid: 32529
Width: 1	
Decimals: 0	
Range: 1-3	

amount paid for the consultation (s3aq16)

File: eng_eicv2_s3_health

Overview

Type: Continuous	Valid cases: 2250
Format: numeric	Invalid: 32535
Width: 5	Minimum: 0
Decimals: 0	Maximum: 45000
Range: 0-45000	Mean: 393.2
	Standard deviation: 1498.4

amount paid for consultation by health insurance or employer (s3aq17)

File: eng_eicv2_s3_health

Overview

Type: Continuous	Valid cases: 1215
Format: numeric	Invalid: 33570
Width: 5	Minimum: 0
Decimals: 0	Maximum: 18000
Range: 0-18000	Mean: 389.7
	Standard deviation: 1252.8

undertake medical tests in the last two weeks (s3aq18)

File: eng_eicv2_s3_health

Overview

Type: Discrete	Valid cases: 34644
Format: numeric	Invalid: 141
Width: 1	
Decimals: 0	
Range: 1-3	

amount paid for health exams (s3aq19)

File: eng_eicv2_s3_health

Overview

Type: Continuous	Valid cases: 1014
Format: numeric	Invalid: 33771
Width: 5	Minimum: 0
Decimals: 0	Maximum: 27000
Range: 0-27000	Mean: 430.7
	Standard deviation: 1667.6

amount paid for health exams by health insurance or employer (s3aq20)

File: eng_eicv2_s3_health

Overview

Type: Continuous	Valid cases: 575
Format: numeric	Invalid: 34210
Width: 5	Minimum: 0
Decimals: 0	Maximum: 56000
Range: 0-56000	Mean: 488
	Standard deviation: 2887.1

hospitalized in the last two weeks (s3aq21)

File: eng_eicv2_s3_health

Overview

hospitalized in the last two weeks (s3aq21)

File: eng_eicv2_s3_health

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

Valid cases: 34645
 Invalid: 140

amount paid for hospitalization (s3aq22)

File: eng_eicv2_s3_health

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-125000

Valid cases: 133
 Invalid: 34652
 Minimum: 0
 Maximum: 125000
 Mean: 4745.9
 Standard deviation: 12802.6

amount paid for hospitalization by insurance or employer (s3aq23)

File: eng_eicv2_s3_health

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0-68000

Valid cases: 67
 Invalid: 34718
 Minimum: 0
 Maximum: 68000
 Mean: 4171
 Standard deviation: 11676.4

purchased medication or other health related items (s3aq24)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 34646
 Invalid: 139

amount paid for medication and supplies (s3aq25)

File: eng_eicv2_s3_health

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0-74000

Valid cases: 3308
 Invalid: 31477
 Minimum: 0
 Maximum: 74000
 Mean: 935.9
 Standard deviation: 2387.4

amount paid for medication by insurance or employer (s3aq26)

File: eng_eicv2_s3_health

Overview

Type: Continuous	Valid cases: 1338
Format: numeric	Invalid: 33447
Width: 6	Minimum: 0
Decimals: 0	Maximum: 157500
Range: 0-157500	Mean: 986.1
	Standard deviation: 5783.2

amount paid for transportation related to health care (s3aq27)

File: eng_eicv2_s3_health

Overview

Type: Continuous	Valid cases: 34646
Format: numeric	Invalid: 139
Width: 5	Minimum: 0
Decimals: 0	Maximum: 60000
Range: 0-60000	Mean: 17.5
	Standard deviation: 429.8

id of person interviewed (s3bq1)

File: eng_eicv2_s3_health

Overview

Type: Discrete	Valid cases: 10295
Format: numeric	Invalid: 24490
Width: 2	
Decimals: 0	
Range: 1-14	

ever been pregnant (s3bq2)

File: eng_eicv2_s3_health

Overview

Type: Discrete	Valid cases: 10300
Format: numeric	Invalid: 24485
Width: 1	
Decimals: 0	
Range: 1-2	

live births: boys (s3bq3a)

File: eng_eicv2_s3_health

Overview

Type: Discrete	Valid cases: 5180
Format: numeric	Invalid: 29605
Width: 2	
Decimals: 0	
Range: 0-10	

live births: girls (s3bq3b)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-11

Valid cases: 5180
 Invalid: 29605

children still living: boys (s3bq4a)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 5180
 Invalid: 29605

children still living: girls (s3bq4b)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 5180
 Invalid: 29605

ever had no-live birth (s3bq5)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 5180
 Invalid: 29605

number of no-living births (s3bq6)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 1349
 Invalid: 33436

received prenatal care during last pregnancy (s3bq7)

File: eng_eicv2_s3_health

received prenatal care during last pregnancy (s3bq7)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 5174
 Invalid: 29611

reason for not receiving prenatal care (s3bq8)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 264
 Invalid: 34521

first place of prenatal care (s3bq9a)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 4899
 Invalid: 29886

second place of prenatal care (s3bq9b)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 936
 Invalid: 33849

use form of birth control (s3bq10)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 10299
 Invalid: 24486

method of birth control (s3bq11)

File: eng_eicv2_s3_health

method of birth control (s3bq11)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-11

Valid cases: 1270
 Invalid: 33515

reason for not using birth control (s3bq12)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-11

Valid cases: 9018
 Invalid: 25767

id of person interviewed (s3cq1)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 5916
 Invalid: 28869

ever been vaccinated (s3cq2)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 5916
 Invalid: 28869

possess a vaccination card or vaccination record (s3cq3)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 5797
 Invalid: 28988

recorded vaccine for bcg (s3cq4a)

File: eng_eicv2_s3_health

recorded vaccine for bcg (s3cq4a)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 3929
 Invalid: 30856

recorded vaccine for polio (s3cq4b)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 3929
 Invalid: 30856

recorded vaccine for dtc (s3cq4c)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 3926
 Invalid: 30859

recorded vaccine for measles (s3cq4d)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 3924
 Invalid: 30861

vaccine for bcg in the last 12 months (s3cq5a)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 5809
 Invalid: 28976

vaccine for polio in the last 12 months (s3cq5b)

File: eng_eicv2_s3_health

vaccine for polio in the last 12 months (s3cq5b)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 5809
 Invalid: 28976

vaccine for dtc in the last 12 months (s3cq5c)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 5808
 Invalid: 28977

vaccine for measles in the last 12 months (s3cq5d)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 5806
 Invalid: 28979

place of the last vaccination (s3cq6)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 5799
 Invalid: 28986

amount paid for the last vaccination (s3cq7)

File: eng_eicv2_s3_health

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-5600

Valid cases: 5808
 Invalid: 28977
 Minimum: 0
 Maximum: 5600
 Mean: 30
 Standard deviation: 143.2

reason for not being vaccinated (s3cq8)

File: eng_eicv2_s3_health

Overview

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

Valid cases: 105
 Invalid: 34680

design strata (dstrat)

File: eng_eicv2_s3_health

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 34785
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s3_health

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 26.5994033813477-727.859558105469

Valid cases: 34785
 Invalid: 0
 Minimum: 26.6
 Maximum: 727.9
 Mean: 272.9
 Standard deviation: 91.8

survey (survey)

File: eng_eicv2_s4_migration

Overview

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

Valid cases: 19769
 Invalid: 0

cluster (clust)

File: eng_eicv2_s4_migration

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 19769
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 313.9
 Standard deviation: 177.4

household number (id6)

File: eng_eicv2_s4_migration

Overview

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

Valid cases: 19769
 Invalid: 0

household identification (key)

File: eng_eicv2_s4_migration

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 19769
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 31399.2
 Standard deviation: 17739.8

milieu (id0)

File: eng_eicv2_s4_migration

Overview

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

Valid cases: 19769
 Invalid: 0

strata (id1)

File: eng_eicv2_s4_migration

Overview

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

Valid cases: 19769
 Invalid: 0

province (id2)

File: eng_eicv2_s4_migration

Overview

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

Valid cases: 19769
 Invalid: 0

region (id1_n)

File: eng_eicv2_s4_migration

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 19769
 Invalid: 0

district (id2_n)

File: eng_eicv2_s4_migration

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 19769
 Invalid: 0

person id (pid)

File: eng_eicv2_s4_migration

Overview

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

Valid cases: 19769
 Invalid: 0

age (age)

File: eng_eicv2_s4_migration

age (age)

File: eng_eicv2_s4_migration

Overview

Type: Continuous	Valid cases: 19769
Format: numeric	Invalid: 0
Width: 2	Minimum: 15
Decimals: 0	Maximum: 99
Range: 15-99	Mean: 32.6
	Standard deviation: 15.7

sex (sex)

File: eng_eicv2_s4_migration

Overview

Type: Discrete	Valid cases: 19769
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

id of person interviewed (s4q1)

File: eng_eicv2_s4_migration

Overview

Type: Discrete	Valid cases: 19768
Format: numeric	Invalid: 1
Width: 2	
Decimals: 0	
Range: 1-13	

always lived in this district (s4q2)

File: eng_eicv2_s4_migration

Overview

Type: Discrete	Valid cases: 19769
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

length of stay since last return (s4q3)

File: eng_eicv2_s4_migration

Overview

Type: Continuous	Valid cases: 10303
Format: numeric	Invalid: 9466
Width: 2	Minimum: 0
Decimals: 0	Maximum: 82
Range: 0-82	Mean: 10.1
	Standard deviation: 8.9

province or foreign country of previous residence (s4q4)

File: eng_eicv2_s4_migration

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-26

Valid cases: 10303
 Invalid: 9466

type of place of previous residence (s4q5)

File: eng_eicv2_s4_migration

Overview

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

Valid cases: 10301
 Invalid: 9468

how long resided there (s4q6)

File: eng_eicv2_s4_migration

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-89

Valid cases: 10301
 Invalid: 9468
 Minimum: 0
 Maximum: 89
 Mean: 9.6
 Standard deviation: 11.1

main reason for migration (s4q7)

File: eng_eicv2_s4_migration

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-13

Valid cases: 10295
 Invalid: 9474

how many stays greater than six months ever done (s4q8)

File: eng_eicv2_s4_migration

Overview

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

Valid cases: 10303
 Invalid: 9466

design strata (dstrat)

File: eng_eicv2_s4_migration

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 19769
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s4_migration

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 26.5994033813477-727.859558105469

Valid cases: 19769
 Invalid: 0
 Minimum: 26.6
 Maximum: 727.9
 Mean: 270.4
 Standard deviation: 92.5

survey (survey)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 6900
 Invalid: 0

cluster (clust)

File: eng_eicv2_s5_housing

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 6900
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 321.4
 Standard deviation: 175

household number (id6)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 6900
 Invalid: 0

household identification (key)

File: eng_eicv2_s5_housing

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 6900
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32145.4
 Standard deviation: 17503.9

milieu (id0)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 6900
 Invalid: 0

strata (id1)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 6900
 Invalid: 0

province (id2)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 6900
 Invalid: 0

region (id1_n)

File: eng_eicv2_s5_housing

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 6900
 Invalid: 0

district (id2_n)

File: eng_eicv2_s5_housing

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 6900
 Invalid: 0

type of community (s5aq1)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 6899
 Invalid: 1

type of dwelling (s5aq2)

File: eng_eicv2_s5_housing

type of dwelling (s5aq2)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 6896
 Invalid: 4

number of rooms (s5aq3)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 6891
 Invalid: 9

dwelling shared with other households (s5aq4)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 6899
 Invalid: 1

number of households sharing dwelling (s5aq5)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 152
 Invalid: 6748

time of residence in current dwelling (s5aq6a)

File: eng_eicv2_s5_housing

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-63

Valid cases: 6884
 Invalid: 16
 Minimum: 1
 Maximum: 63
 Mean: 9.9
 Standard deviation: 9

time unit (s5aq6b)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 6891
 Invalid: 9

moved from this dwelling (s5aq7)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 6892
 Invalid: 8

reason for moving dwellings (s5aq8)

File: eng_eicv2_s5_housing

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 5175
 Invalid: 1725

to whom dwelling belongs (s5aq9)

File: eng_eicv2_s5_housing

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 6895
 Invalid: 5

status of ownership (s5aq10)

File: eng_eicv2_s5_housing

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 933
 Invalid: 5967

estimated monthly rent (s5bq1)

File: eng_eicv2_s5_housing

estimated monthly rent (s5bq1)

File: eng_eicv2_s5_housing

Overview

Type: Continuous	Valid cases: 6286
Format: numeric	Invalid: 614
Width: 6	Minimum: 10
Decimals: 0	Maximum: 500000
Range: 10-500000	Mean: 4626.9
	Standard deviation: 15379.5

actual monthly rent (s5bq2)

File: eng_eicv2_s5_housing

Overview

Type: Continuous	Valid cases: 608
Format: numeric	Invalid: 6292
Width: 6	Minimum: 10
Decimals: 0	Maximum: 200000
Range: 10-200000	Mean: 10732
	Standard deviation: 17583.7

household provides services in exchange for dwelling (s5bq3)

File: eng_eicv2_s5_housing

Overview

Type: Discrete	Valid cases: 613
Format: numeric	Invalid: 6287
Width: 1	
Decimals: 0	
Range: 1-2	

estimated value of services provided for rent (s5bq4a)

File: eng_eicv2_s5_housing

Overview

Type: Continuous	Valid cases: 36
Format: numeric	Invalid: 6864
Width: 4	Minimum: 200
Decimals: 0	Maximum: 6000
Range: 200-6000	Mean: 1443.1
	Standard deviation: 1122.1

time unit (s5bq4b)

File: eng_eicv2_s5_housing

Overview

Type: Discrete	Valid cases: 36
Format: numeric	Invalid: 6864
Width: 1	
Decimals: 0	
Range: 1-2	

rent paid by no-household member (s5bq5)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 612
 Invalid: 6288

rent partially or totally paid by external agent (s5bq6)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 30
 Invalid: 6870

maintain a mortgage (s5bq7)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 613
 Invalid: 6287

amount of mortgage payment (s5bq8a)

File: eng_eicv2_s5_housing

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 120000-120000

Valid cases: 1
 Invalid: 6899

time unit (s5bq8b)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 1
 Invalid: 6899

construction expenditures during the last 12 months (s5bq9)

File: eng_eicv2_s5_housing

construction expenditures during the last 12 months (s5bq9)

File: eng_eicv2_s5_housing

Overview

Type: Continuous	Valid cases: 6898
Format: numeric	Invalid: 2
Width: 7	Minimum: 0
Decimals: 0	Maximum: 8500000
Range: 0-8500000	Mean: 12191.3
	Standard deviation: 137370.8

maintenance expenditures during the last 12 months (s5bq10)

File: eng_eicv2_s5_housing

Overview

Type: Continuous	Valid cases: 6899
Format: numeric	Invalid: 1
Width: 7	Minimum: 0
Decimals: 0	Maximum: 6000000
Range: 0-6000000	Mean: 8291.9
	Standard deviation: 102131.8

source of water supply (s5cq1)

File: eng_eicv2_s5_housing

Overview

Type: Discrete	Valid cases: 6899
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 1-9	

amount billed (s5cq2a)

File: eng_eicv2_s5_housing

Overview

Type: Continuous	Valid cases: 256
Format: numeric	Invalid: 6644
Width: 5	Minimum: 10
Decimals: 0	Maximum: 50000
Range: 10-50000	Mean: 3885.6
	Standard deviation: 5565.4

time unit (s5cq2b)

File: eng_eicv2_s5_housing

Overview

Type: Discrete	Valid cases: 244
Format: numeric	Invalid: 6656
Width: 2	
Decimals: 0	
Range: 1-12	

amount paid to water vendor or neighbor for water (s5cq3)

File: eng_eicv2_s5_housing

Overview

Type: Continuous	Valid cases: 6898
Format: numeric	Invalid: 2
Width: 5	Minimum: 0
Decimals: 0	Maximum: 20000
Range: 0-20000	Mean: 87.3
	Standard deviation: 470.8

currently a water vendor (s5cq4)

File: eng_eicv2_s5_housing

Overview

Type: Discrete	Valid cases: 6864
Format: numeric	Invalid: 36
Width: 1	
Decimals: 0	
Range: 1-2	

amount received from selling water in the last 7 days (s5cq5)

File: eng_eicv2_s5_housing

Overview

Type: Continuous	Valid cases: 56
Format: numeric	Invalid: 6844
Width: 5	Minimum: 0
Decimals: 0	Maximum: 17500
Range: 0-17500	Mean: 1501.3
	Standard deviation: 3584.3

primary source of lighting of dwelling (s5cq6)

File: eng_eicv2_s5_housing

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

amount of the last bill (s5cq7a)

File: eng_eicv2_s5_housing

Overview

Type: Continuous	Valid cases: 467
Format: numeric	Invalid: 6433
Width: 5	Minimum: 10
Decimals: 0	Maximum: 61955
Range: 10-61955	Mean: 5577
	Standard deviation: 6924.3

time unit (s5cq7b)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 462
 Invalid: 6438

primary cooking fuel (s5cq8)

File: eng_eicv2_s5_housing

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 6894
 Invalid: 6

method of rubbish disposal (s5cq9)

File: eng_eicv2_s5_housing

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 6898
 Invalid: 2

type of toilet (s5cq10)

File: eng_eicv2_s5_housing

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 6900
 Invalid: 0

does the household have a telephone (s5cq11)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 6900
 Invalid: 0

construction material of external walls (s5dq1)

File: eng_eicv2_s5_housing

construction material of external walls (s5dq1)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 6900
 Invalid: 0

construction material of roof (s5dq2)

File: eng_eicv2_s5_housing

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 6899
 Invalid: 1

flooring material (s5dq3)

File: eng_eicv2_s5_housing

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 6899
 Invalid: 1

size of dwelling (floor area) (s5dq4a)

File: eng_eicv2_s5_housing

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 5-1200

Valid cases: 6897
 Invalid: 3
 Minimum: 5
 Maximum: 1200
 Mean: 38.8
 Standard deviation: 32.7

surface measured for dwelling area (s5dq4b)

File: eng_eicv2_s5_housing

Overview

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

Valid cases: 6898
 Invalid: 2

design strata (dstrat)

File: eng_eicv2_s5_housing

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 111-1220

Valid cases: 6900
Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s5_housing

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 26.5994033813477-727.859558105469

Valid cases: 6900
Invalid: 0
Minimum: 26.6
Maximum: 727.9
Mean: 274.2
Standard deviation: 91.6

survey (survey)

File: eng_eicv2_s5e_services

Overview

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

Valid cases: 62100
 Invalid: 0

cluster (clust)

File: eng_eicv2_s5e_services

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 62100
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 321.4
 Standard deviation: 175

household number (id6)

File: eng_eicv2_s5e_services

Overview

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

Valid cases: 62100
 Invalid: 0

household identification (key)

File: eng_eicv2_s5e_services

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 62100
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32145.4
 Standard deviation: 17502.7

milieu (id0)

File: eng_eicv2_s5e_services

Overview

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

Valid cases: 62100
 Invalid: 0

strata (id1)

File: eng_eicv2_s5e_services

Overview

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

Valid cases: 62100
 Invalid: 0

province (id2)

File: eng_eicv2_s5e_services

Overview

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

Valid cases: 62100
 Invalid: 0

region (id1_n)

File: eng_eicv2_s5e_services

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 62100
 Invalid: 0

district (id2_n)

File: eng_eicv2_s5e_services

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 62100
 Invalid: 0

service id (sid)

File: eng_eicv2_s5e_services

Overview

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

Valid cases: 62100
 Invalid: 0

hours (s5eq1a)

File: eng_eicv2_s5e_services

hours (s5eq1a)

File: eng_eicv2_s5e_services

Overview

Type: Continuous	Valid cases: 62062
Format: numeric	Invalid: 38
Width: 2	Minimum: 0
Decimals: 0	Maximum: 24
Range: 0-24	Mean: 1
	Standard deviation: 1.5

minutes (s5eq1b)

File: eng_eicv2_s5e_services

Overview

Type: Continuous	Valid cases: 62057
Format: numeric	Invalid: 43
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 15.2
	Standard deviation: 14.7

household uses service (s5eq2)

File: eng_eicv2_s5e_services

Overview

Type: Discrete	Valid cases: 61989
Format: numeric	Invalid: 111
Width: 1	
Decimals: 0	
Range: 1-4	

reason for not utilizing service (s5eq3)

File: eng_eicv2_s5e_services

Overview

Type: Discrete	Valid cases: 28845
Format: numeric	Invalid: 33255
Width: 1	
Decimals: 0	
Range: 1-7	

satisfied with service (s5eq4)

File: eng_eicv2_s5e_services

Overview

Type: Discrete	Valid cases: 61877
Format: numeric	Invalid: 223
Width: 1	
Decimals: 0	
Range: 1-3	

service development during the last 12 months (s5eq5)

File: eng_eicv2_s5e_services

Overview

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

Valid cases: 61872
 Invalid: 228

design strata (dstrat)

File: eng_eicv2_s5e_services

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 62100
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s5e_services

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 26.5994033813477-727.859558105469

Valid cases: 62100
 Invalid: 0
 Minimum: 26.6
 Maximum: 727.9
 Mean: 274.2
 Standard deviation: 91.6

survey (survey)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 28117
 Invalid: 0

cluster (clust)

File: eng_eicv2_s6abc_employment

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 28117
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 318.5
 Standard deviation: 175.7

household number (id6)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 28117
 Invalid: 0

household identification (key)

File: eng_eicv2_s6abc_employment

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 28117
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 31856.7
 Standard deviation: 17566.7

milieu (id0)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 28117
 Invalid: 0

strata (id1)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 28117
 Invalid: 0

province (id2)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 28117
 Invalid: 0

region (id1_n)

File: eng_eicv2_s6abc_employment

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 28117
 Invalid: 0

district (id2_n)

File: eng_eicv2_s6abc_employment

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 28117
 Invalid: 0

person id (pid)

File: eng_eicv2_s6abc_employment

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-17

Valid cases: 28117
 Invalid: 0

sex (sex)

File: eng_eicv2_s6abc_employment

sex (sex)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 28117
 Invalid: 0

age (age)

File: eng_eicv2_s6abc_employment

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 6-99

Valid cases: 28117
 Invalid: 0
 Minimum: 6
 Maximum: 99
 Mean: 25.9
 Standard deviation: 16.8

name of interviewee (s6aq1)

File: eng_eicv2_s6abc_employment

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-97

Valid cases: 28018
 Invalid: 99
 Minimum: 1
 Maximum: 97
 Mean: 1.8
 Standard deviation: 1.6

worked for wages or salary (s6aq2)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 28005
 Invalid: 112

non-farm economic activity (s6aq3)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 28005
 Invalid: 112

agricultural activity, fishing or forestry (s6aq4)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 28005
 Invalid: 112

non-compensated work for an enterprise (s6aq5)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 28003
 Invalid: 114

current employment status (s6aq6)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 27994
 Invalid: 123

worked at least one hour in the last seven days (s6bq1)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 27997
 Invalid: 120

reason for not working at least one hour in the last seven days (s6bq2)

File: eng_eicv2_s6abc_employment

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 11188
 Invalid: 16929

desire other work (s6bq3)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 27987
 Invalid: 130

reason for not finding other work (s6bq4)

File: eng_eicv2_s6abc_employment

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-11

Valid cases: 18849
 Invalid: 9268

time since the last search for work (s6bq5)

File: eng_eicv2_s6abc_employment

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 9126
 Invalid: 18991

activity 1 undertaken in search of employment (s6bq6a)

File: eng_eicv2_s6abc_employment

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 5050
 Invalid: 23067

activity 2 undertaken in search of employment (s6bq6b)

File: eng_eicv2_s6abc_employment

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 1548
 Invalid: 26569

ever been employed for wages or salary full-time (s6bq7)

File: eng_eicv2_s6abc_employment

ever been employed for wages or salary full-time (s6bq7)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 27564
 Invalid: 553

last salary or wage full-time employment (s6bq8)

File: eng_eicv2_s6abc_employment

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 11-999

Valid cases: 1350
 Invalid: 26767

years since last salaried work (s6bq9a)

File: eng_eicv2_s6abc_employment

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-50

Valid cases: 1025
 Invalid: 27092
 Minimum: 1
 Maximum: 50
 Mean: 9.1
 Standard deviation: 9.7

months since last salaried work (s6bq9b)

File: eng_eicv2_s6abc_employment

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-11

Valid cases: 1336
 Invalid: 26781

gathering wood (s6cq1)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 28003
 Invalid: 114

time spent gathering wood (hours) (s6cq2)

File: eng_eicv2_s6abc_employment

Overview

Type: Continuous	Valid cases: 10489
Format: numeric	Invalid: 17628
Width: 2	Minimum: 0
Decimals: 0	Maximum: 42
Range: 0-42	Mean: 4.6
	Standard deviation: 4.7

fetching water (s6cq3)

File: eng_eicv2_s6abc_employment

Overview

Type: Discrete	Valid cases: 27999
Format: numeric	Invalid: 118
Width: 1	
Decimals: 0	
Range: 1-2	

time spent fetching water (hours) (s6cq4)

File: eng_eicv2_s6abc_employment

Overview

Type: Continuous	Valid cases: 15581
Format: numeric	Invalid: 12536
Width: 2	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	Mean: 4.7
	Standard deviation: 4.9

at the market (s6cq5)

File: eng_eicv2_s6abc_employment

Overview

Type: Discrete	Valid cases: 27993
Format: numeric	Invalid: 124
Width: 1	
Decimals: 0	
Range: 1-2	

time spent at the market (hours) (s6cq6)

File: eng_eicv2_s6abc_employment

Overview

Type: Continuous	Valid cases: 6876
Format: numeric	Invalid: 21241
Width: 2	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	Mean: 3.6
	Standard deviation: 3.4

cooking (s6cq7)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 27995
 Invalid: 122

time spent cooking (hours) (s6cq8)

File: eng_eicv2_s6abc_employment

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-70

Valid cases: 12611
 Invalid: 15506
 Minimum: 0
 Maximum: 70
 Mean: 12
 Standard deviation: 9.2

other household chores (s6cq9)

File: eng_eicv2_s6abc_employment

Overview

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

Valid cases: 27984
 Invalid: 133

time spent at other household chores (hours) (s6cq10)

File: eng_eicv2_s6abc_employment

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-70

Valid cases: 13997
 Invalid: 14120
 Minimum: 0
 Maximum: 70
 Mean: 7.5
 Standard deviation: 9.6

design strata (dstrat)

File: eng_eicv2_s6abc_employment

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 28117
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s6abc_employment

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 26.5994033813477-727.859558105469

Valid cases: 28117
Invalid: 0
Minimum: 26.6
Maximum: 727.9
Mean: 271.9
Standard deviation: 91.7

survey (survey)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 23213
 Invalid: 0

cluster (clust)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 23213
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 332
 Standard deviation: 172.1

household number (id6)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 23213
 Invalid: 0

household identification (key)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 23213
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 33208
 Standard deviation: 17208.9

milieu (id0)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 23213
 Invalid: 0

strata (id1)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 23213
 Invalid: 0

province (id2)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 23213
 Invalid: 0

region (id1_n)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 23213
 Invalid: 0

district (id2_n)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 23213
 Invalid: 0

employment id (eid)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 23213
 Invalid: 0

person id (pid)

File: eng_eicv2_s6d_employment_roster

person id (pid)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 23213
 Invalid: 0

occupation code (s6dq4)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 11-999

Valid cases: 23213
 Invalid: 0

january (s6dq5_1)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 19166
 Invalid: 4047

february (s6dq5_2)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 19388
 Invalid: 3825

march (s6dq5_3)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 19479
 Invalid: 3734

april (s6dq5_4)

File: eng_eicv2_s6d_employment_roster

april (s6dq5_4)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 19258
 Invalid: 3955

may (s6dq5_5)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 18744
 Invalid: 4469

june (s6dq5_6)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 18041
 Invalid: 5172

july (s6dq5_7)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 16983
 Invalid: 6230

august (s6dq5_8)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 16943
 Invalid: 6270

september (s6dq5_9)

File: eng_eicv2_s6d_employment_roster

september (s6dq5_9)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 18952
 Invalid: 4261

october (s6dq5_10)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 19241
 Invalid: 3972

november (s6dq5_11)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 18996
 Invalid: 4217

december (s6dq5_12)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 18578
 Invalid: 4635

monday (s6dq6_1)

File: eng_eicv2_s6d_employment_roster

Overview

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

Valid cases: 13235
 Invalid: 9978
 Minimum: 1
 Maximum: 24
 Mean: 6.4
 Standard deviation: 2.8

tuesday (s6dq6_2)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Continuous	Valid cases: 12683
Format: numeric	Invalid: 10530
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.4
	Standard deviation: 2.8

wednesday (s6dq6_3)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Continuous	Valid cases: 12703
Format: numeric	Invalid: 10510
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.4
	Standard deviation: 2.8

thursday (s6dq6_4)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Continuous	Valid cases: 11955
Format: numeric	Invalid: 11258
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.4
	Standard deviation: 2.8

friday (s6dq6_5)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Continuous	Valid cases: 12549
Format: numeric	Invalid: 10664
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.4
	Standard deviation: 2.8

saturday (s6dq6_6)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Continuous	Valid cases: 9526
Format: numeric	Invalid: 13687
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.4
	Standard deviation: 2.9

sunday (s6dq6_7)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Continuous	Valid cases: 3263
Format: numeric	Invalid: 19950
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 7.3
	Standard deviation: 3.8

total (s6dq6_8)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 23213
Width: 1	
Decimals: 0	

occupation status (s6dq7)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Discrete	Valid cases: 23209
Format: numeric	Invalid: 4
Width: 1	
Decimals: 0	
Range: 1-5	

design strata (dstrat)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Discrete	Valid cases: 23213
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 111-1220	

household weight (hh_wt)

File: eng_eicv2_s6d_employment_roster

Overview

Type: Continuous	Valid cases: 23213
Format: numeric	Invalid: 0
Width: 16	Minimum: 26.6
Decimals: 0	Maximum: 727.9
Range: 26.5994033813477-727.859558105469	Mean: 277.9
	Standard deviation: 88.7

survey (survey)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6585
 Invalid: 0

numero de grappe (clust)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-619

Valid cases: 6585
 Invalid: 0
 Minimum: 1
 Maximum: 619
 Mean: 291.9
 Standard deviation: 180.9

household number (id6)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6585
 Invalid: 0

household identification (key)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-61903

Valid cases: 6585
 Invalid: 0
 Minimum: 101
 Maximum: 61903
 Mean: 29194.9
 Standard deviation: 18092.2

region (id1_n)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 6585
 Invalid: 0

district (id2_n)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 6585
 Invalid: 0

area (id0)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6585
 Invalid: 0

strata (id1)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6585
 Invalid: 0

province (id2)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6585
 Invalid: 0

employment id (eid)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6585
 Invalid: 0

person id (pid)

File: eng_eicv2_s6e_employ_wages

person id (pid)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6585
 Invalid: 0

activity code (s6eq3)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 111-999

Valid cases: 6585
 Invalid: 0

sector (s6eq4)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6581
 Invalid: 4

means used to secure work (s6eq5)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6573
 Invalid: 12

years in current employment (s6eq6a)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-56

Valid cases: 5175
 Invalid: 1410

months in current employment (s6eq6m)

File: eng_eicv2_s6e_employ_wages

months in current employment (s6eq6m)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-11

Valid cases: 6578
 Invalid: 7

hours worked per week (s6eq7)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-90

Valid cases: 6561
 Invalid: 24
 Minimum: 0
 Maximum: 90
 Mean: 37.2
 Standard deviation: 23

amount received last paycheck after deductions (s6eq8)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 10-1500000

Valid cases: 6567
 Invalid: 18
 Minimum: 10
 Maximum: 1500000
 Mean: 13196.4
 Standard deviation: 46649.8

time unit (s6eq8t)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6566
 Invalid: 19

received in-kind payment (s6eq9)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6582
 Invalid: 3

value of in-kind payment (s6eq10)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Continuous	Valid cases: 331
Format: numeric	Invalid: 6254
Width: 7	Minimum: 50
Decimals: 0	Maximum: 1050000
Range: 50-1050000	Mean: 34446.5
	Standard deviation: 85507.6

unit of time (s6eq10t)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Discrete	Valid cases: 334
Format: numeric	Invalid: 6251
Width: 1	
Decimals: 0	
Range: 1-4	

accommodations provided free or subsidized (s6eq11)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Discrete	Valid cases: 6583
Format: numeric	Invalid: 2
Width: 1	
Decimals: 0	
Range: 1-2	

value of subsidy (s6eq12)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Continuous	Valid cases: 934
Format: numeric	Invalid: 5651
Width: 6	Minimum: 10
Decimals: 0	Maximum: 560000
Range: 10-560000	Mean: 9336.6
	Standard deviation: 26044.4

unit of time (s6eq12t)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Discrete	Valid cases: 935
Format: numeric	Invalid: 5650
Width: 1	
Decimals: 0	
Range: 1-4	

other benefits (transport, communication etc. (s6eq13)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6582
 Invalid: 3

value of these benefits (s6eq14)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 50-1240000

Valid cases: 466
 Invalid: 6119
 Minimum: 50
 Maximum: 1240000
 Mean: 16911.9
 Standard deviation: 62022.4

unit of time (s6eq14t)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 468
 Invalid: 6117

medical coverage (s6eq15a)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6583
 Invalid: 2

retirement (s6eq15b)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6582
 Invalid: 3

paid leave (s6eq15c)

File: eng_eicv2_s6e_employ_wages

Overview

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

Valid cases: 6581
 Invalid: 4

design strata (dstrat)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 6585
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s6e_employ_wages

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 26.5994033813477-727.859558105469

Valid cases: 6585
 Invalid: 0
 Minimum: 26.6
 Maximum: 727.9
 Mean: 259.3
 Standard deviation: 95.3

numero de grappe (clust)

File: eng_eicv2_s6f_nonremuner

Overview

Type: Continuous	Valid cases: 7807
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 620
Range: 1-620	Mean: 358.8
	Standard deviation: 162.4

survey (survey)

File: eng_eicv2_s6f_nonremuner

Overview

Type: Discrete	Valid cases: 7807
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

household number (id6)

File: eng_eicv2_s6f_nonremuner

Overview

Type: Discrete	Valid cases: 7807
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-16	

household identification (key)

File: eng_eicv2_s6f_nonremuner

Overview

Type: Continuous	Valid cases: 7807
Format: numeric	Invalid: 0
Width: 5	Minimum: 101
Decimals: 0	Maximum: 62011
Range: 101-62011	Mean: 35890.2
	Standard deviation: 16236.2

region (id1_n)

File: eng_eicv2_s6f_nonremuner

Overview

Type: Discrete	Valid cases: 7807
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

district (id2_n)

File: eng_eicv2_s6f_nonremuner

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 7807
 Invalid: 0

area (id0)

File: eng_eicv2_s6f_nonremuner

Overview

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

Valid cases: 7807
 Invalid: 0

strata (id1)

File: eng_eicv2_s6f_nonremuner

Overview

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

Valid cases: 7807
 Invalid: 0

province (id2)

File: eng_eicv2_s6f_nonremuner

Overview

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

Valid cases: 7807
 Invalid: 0

employment id (eid)

File: eng_eicv2_s6f_nonremuner

Overview

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

Valid cases: 7807
 Invalid: 0

person id (pid)

File: eng_eicv2_s6f_nonremuner

person id (pid)

File: eng_eicv2_s6f_nonremuner

Overview

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

Valid cases: 7807
 Invalid: 0

activity code (s6fq3)

File: eng_eicv2_s6f_nonremuner

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 111-999

Valid cases: 7807
 Invalid: 0

status of activity (s6fq4)

File: eng_eicv2_s6f_nonremuner

Overview

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

Valid cases: 7804
 Invalid: 3

person or organization (s6fq5)

File: eng_eicv2_s6f_nonremuner

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 7801
 Invalid: 6

years providing service (s6fq6a)

File: eng_eicv2_s6f_nonremuner

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-60

Valid cases: 7802
 Invalid: 5
 Minimum: 0
 Maximum: 60
 Mean: 10.9
 Standard deviation: 10.9

months providing service (s6fq6m)

File: eng_eicv2_s6f_nonremuner

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-11

Valid cases: 7799
 Invalid: 8

months providing service in the last 12 months (s6fq7)

File: eng_eicv2_s6f_nonremuner

Overview

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

Valid cases: 7798
 Invalid: 9

hours a week providing service (s6fq8)

File: eng_eicv2_s6f_nonremuner

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-90

Valid cases: 7805
 Invalid: 2
 Minimum: 0
 Maximum: 90
 Mean: 27.1
 Standard deviation: 12

design strata (dstrat)

File: eng_eicv2_s6f_nonremuner

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 7807
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s6f_nonremuner

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 56.1635971069336-727.859558105469

Valid cases: 7807
 Invalid: 0
 Minimum: 56.2
 Maximum: 727.9
 Mean: 288.4
 Standard deviation: 82.8

numero de grappe (clust)

File: eng_eicv2_s7_enterprise

Overview

Type: Continuous	Valid cases: 2516
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 620
Range: 1-620	Mean: 305.1
	Standard deviation: 187.9

survey (survey)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete	Valid cases: 2516
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

household number (id6)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete	Valid cases: 2516
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-16	

household identification (key)

File: eng_eicv2_s7_enterprise

Overview

Type: Continuous	Valid cases: 2516
Format: numeric	Invalid: 0
Width: 5	Minimum: 101
Decimals: 0	Maximum: 62001
Range: 101-62001	Mean: 30519.8
	Standard deviation: 18790.7

region (id1_n)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete	Valid cases: 2516
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

district (id2_n)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 2516
 Invalid: 0

area (id0)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 2516
 Invalid: 0

strata (id1)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 2516
 Invalid: 0

province (id2)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 2516
 Invalid: 0

person id (pid)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-11

Valid cases: 2516
 Invalid: 0

employment id (eid)

File: eng_eicv2_s7_enterprise

employment id (eid)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 2516
 Invalid: 0

occupation code (s7aq3)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 11-999

Valid cases: 2516
 Invalid: 0

activity code (s7aq4)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 111-999

Valid cases: 2510
 Invalid: 6

1st person employed by enterprise (s7aq5a)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 368
 Invalid: 2148

2nd person employed by enterprise (s7aq5b)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 61
 Invalid: 2455

3rd person employed by enterprise (s7aq5c)

File: eng_eicv2_s7_enterprise

3 rd person employed by enterprise (s7aq5c)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 11
 Invalid: 2505

expenses of the enterprise (s7aq6)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 0-212000000

Valid cases: 2513
 Invalid: 3

unit of time (s7aq6t)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 1986
 Invalid: 530

estimated revenues of enterprise (s7aq7)

File: eng_eicv2_s7_enterprise

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 100-230000000

Valid cases: 2508
 Invalid: 8
 Minimum: 100
 Maximum: 230000000
 Mean: 248548.7
 Standard deviation: 5521915.8

unit of time (s7aq7t)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 1972
 Invalid: 544

id of person interviewed (s7bq2)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-11

Valid cases: 2510
 Invalid: 6

years since establishment of enterprise (s7bq3a)

File: eng_eicv2_s7_enterprise

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-60

Valid cases: 2515
 Invalid: 1
 Minimum: 0
 Maximum: 60
 Mean: 5.4
 Standard deviation: 7.7

months since the establishment of enterprise (s7bq3m)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-11

Valid cases: 2515
 Invalid: 1

months active in the last 12 months (s7bq4)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 2514
 Invalid: 2

revenue belongs to the household (s7bq5)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 2513
 Invalid: 3

percentage of revenue that returns to the household (s7bq6)

File: eng_eicv2_s7_enterprise

Overview

Type: Continuous	Valid cases: 89
Format: numeric	Invalid: 2427
Width: 2	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-95	Mean: 40.6
	Standard deviation: 26.1

registered with a state authority (s7bq7)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete	Valid cases: 2509
Format: numeric	Invalid: 7
Width: 1	
Decimals: 0	
Range: 1-2	

enterprise has an accounting system (s7bq8)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete	Valid cases: 2505
Format: numeric	Invalid: 11
Width: 1	
Decimals: 0	
Range: 1-2	

number of people employed in the last 12 months (s7bq9)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete	Valid cases: 2484
Format: numeric	Invalid: 32
Width: 3	
Decimals: 0	
Range: 0-160	

number of household members employed (s7bq10)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete	Valid cases: 567
Format: numeric	Invalid: 1949
Width: 1	
Decimals: 0	
Range: 0-3	

major obstacle in creating the enterprise (s7bq11)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 2466
 Invalid: 50

primary source of capital (s7bq12)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 2445
 Invalid: 71

sought credit at a formal lending institution (s7bq13)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 2466
 Invalid: 50

primary source of credit (s7bq14)

File: eng_eicv2_s7_enterprise

Overview

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

Valid cases: 289
 Invalid: 2227

amount borrowed in the last twelve (12) months (s7bq15)

File: eng_eicv2_s7_enterprise

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 10-15000000

Valid cases: 289
 Invalid: 2227
 Minimum: 10
 Maximum: 15000000
 Mean: 459883.8
 Standard deviation: 1644312.8

amount of loan repaid (s7bq16)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-15000000

Valid cases: 292
 Invalid: 2224

design strata (dstrat)

File: eng_eicv2_s7_enterprise

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 2516
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s7_enterprise

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 26.5994033813477-727.859558105469

Valid cases: 2516
 Invalid: 0
 Minimum: 26.6
 Maximum: 727.9
 Mean: 266
 Standard deviation: 95

survey (survey)

File: eng_eicv2_s8a1_livestock

Overview

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

Valid cases: 37936
 Invalid: 0

cluster (clust)

File: eng_eicv2_s8a1_livestock

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 37936
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 343.6
 Standard deviation: 162.5

household number (id6)

File: eng_eicv2_s8a1_livestock

Overview

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

Valid cases: 37936
 Invalid: 0

household identification (key)

File: eng_eicv2_s8a1_livestock

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62013

Valid cases: 37936
 Invalid: 0
 Minimum: 101
 Maximum: 62013
 Mean: 34363.9
 Standard deviation: 16247.5

milieu (id0)

File: eng_eicv2_s8a1_livestock

Overview

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

Valid cases: 37936
 Invalid: 0

strata (id1)

File: eng_eicv2_s8a1_livestock

Overview

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

Valid cases: 37936
 Invalid: 0

province (id2)

File: eng_eicv2_s8a1_livestock

Overview

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

Valid cases: 37936
 Invalid: 0

region (id1_n)

File: eng_eicv2_s8a1_livestock

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 37936
 Invalid: 0

district (id2_n)

File: eng_eicv2_s8a1_livestock

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 37936
 Invalid: 0

product code (item)

File: eng_eicv2_s8a1_livestock

Overview

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

Valid cases: 37936
 Invalid: 0

household raises livestock (s8aq2)

File: eng_eicv2_s8a1_livestock

household raises livestock (s8aq2)

File: eng_eicv2_s8a1_livestock

Overview

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

Valid cases: 37934
 Invalid: 2

number owned (s8aq3)

File: eng_eicv2_s8a1_livestock

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-300

Valid cases: 9994
 Invalid: 27942
 Minimum: 0
 Maximum: 300
 Mean: 2.8
 Standard deviation: 6.6

practice keeping livestock in stables (s8aq4)

File: eng_eicv2_s8a1_livestock

Overview

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

Valid cases: 8867
 Invalid: 29069

value per unit of livestock (s8aq5)

File: eng_eicv2_s8a1_livestock

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-800000

Valid cases: 8869
 Invalid: 29067
 Minimum: 0
 Maximum: 800000
 Mean: 21089.9
 Standard deviation: 42471

sold livestock (s8aq6)

File: eng_eicv2_s8a1_livestock

Overview

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

Valid cases: 9996
 Invalid: 27940

number sold (s8aq7)

File: eng_eicv2_s8a1_livestock

Overview

Type: Continuous	Valid cases: 3419
Format: numeric	Invalid: 34517
Width: 4	Minimum: 1
Decimals: 0	Maximum: 6000
Range: 1-6000	Mean: 4.2
	Standard deviation: 104.3

total amount of sales (s8aq8)

File: eng_eicv2_s8a1_livestock

Overview

Type: Continuous	Valid cases: 3417
Format: numeric	Invalid: 34519
Width: 7	Minimum: 0
Decimals: 0	Maximum: 2105000
Range: 0-2105000	Mean: 23998.2
	Standard deviation: 70569.2

purchased livestock (s8aq9)

File: eng_eicv2_s8a1_livestock

Overview

Type: Discrete	Valid cases: 9996
Format: numeric	Invalid: 27940
Width: 1	
Decimals: 0	
Range: 1-2	

number of livestock purchased (s8aq10)

File: eng_eicv2_s8a1_livestock

Overview

Type: Continuous	Valid cases: 3082
Format: numeric	Invalid: 34854
Width: 4	Minimum: 1
Decimals: 0	Maximum: 8000
Range: 1-8000	Mean: 6.8
	Standard deviation: 165.2

total value of purchase (s8aq11)

File: eng_eicv2_s8a1_livestock

Overview

Type: Continuous	Valid cases: 3077
Format: numeric	Invalid: 34859
Width: 7	Minimum: 10
Decimals: 0	Maximum: 1200000
Range: 10-1200000	Mean: 15376.2
	Standard deviation: 42477.5

lost livestock (s8aq12)

File: eng_eicv2_s8a1_livestock

Overview

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

Valid cases: 9998
 Invalid: 27938

number lost (s8aq13)

File: eng_eicv2_s8a1_livestock

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-9000

Valid cases: 3006
 Invalid: 34930
 Minimum: 1
 Maximum: 9000
 Mean: 6.9
 Standard deviation: 164.9

reason for loss (s8aq14)

File: eng_eicv2_s8a1_livestock

Overview

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

Valid cases: 3012
 Invalid: 34924

rental of cattle (oxen) during the last 12 months (s8aq15)

File: eng_eicv2_s8a1_livestock

Overview

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

Valid cases: 1627
 Invalid: 36309

amount received from rental (s8aq16)

File: eng_eicv2_s8a1_livestock

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 2000-200000

Valid cases: 16
 Invalid: 37920
 Minimum: 2000
 Maximum: 200000
 Mean: 32625
 Standard deviation: 47802.2

design strata (dstrat)

File: eng_eicv2_s8a1_livestock

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 111-1220

Valid cases: 37936
Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s8a1_livestock

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 26.5994033813477-727.859558105469

Valid cases: 37936
Invalid: 0
Minimum: 26.6
Maximum: 727.9
Mean: 284.7
Standard deviation: 83

survey (survey)

File: eng_eicv2_s8a2_livestock_products

Overview

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

Valid cases: 33194
 Invalid: 0

cluster (clust)

File: eng_eicv2_s8a2_livestock_products

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 33194
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 343.6
 Standard deviation: 162.5

household number (id6)

File: eng_eicv2_s8a2_livestock_products

Overview

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

Valid cases: 33194
 Invalid: 0

household identification (key)

File: eng_eicv2_s8a2_livestock_products

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62013

Valid cases: 33194
 Invalid: 0
 Minimum: 101
 Maximum: 62013
 Mean: 34363.9
 Standard deviation: 16247.5

milieu (id0)

File: eng_eicv2_s8a2_livestock_products

Overview

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

Valid cases: 33194
 Invalid: 0

strata (id1)

File: eng_eicv2_s8a2_livestock_products

Overview

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

Valid cases: 33194
 Invalid: 0

province (id2)

File: eng_eicv2_s8a2_livestock_products

Overview

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

Valid cases: 33194
 Invalid: 0

region (id1_n)

File: eng_eicv2_s8a2_livestock_products

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 33194
 Invalid: 0

district (id2_n)

File: eng_eicv2_s8a2_livestock_products

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 33194
 Invalid: 0

product code (item)

File: eng_eicv2_s8a2_livestock_products

Overview

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

Valid cases: 33194
 Invalid: 0

sell product (s8aq18)

File: eng_eicv2_s8a2_livestock_products

sell product (s8aq18)

File: eng_eicv2_s8a2_livestock_products

Overview

Type: Discrete	Valid cases: 33194
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

amount of sale (s8aq19)

File: eng_eicv2_s8a2_livestock_products

Overview

Type: Continuous	Valid cases: 1310
Format: numeric	Invalid: 31884
Width: 7	Minimum: 60
Decimals: 0	Maximum: 6000000
Range: 60-6000000	Mean: 21331.5
	Standard deviation: 201552.7

design strata (dstrat)

File: eng_eicv2_s8a2_livestock_products

Overview

Type: Discrete	Valid cases: 33194
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 111-1220	

household weight (hh_wt)

File: eng_eicv2_s8a2_livestock_products

Overview

Type: Continuous	Valid cases: 33194
Format: numeric	Invalid: 0
Width: 16	Minimum: 26.6
Decimals: 0	Maximum: 727.9
Range: 26.5994033813477-727.859558105469	Mean: 284.7
	Standard deviation: 83

survey (survey)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

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

Valid cases: 42678
 Invalid: 0

cluster (clust)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 42678
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 343.6
 Standard deviation: 162.5

household number (id6)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

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

Valid cases: 42678
 Invalid: 0

household identification (key)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62013

Valid cases: 42678
 Invalid: 0
 Minimum: 101
 Maximum: 62013
 Mean: 34363.9
 Standard deviation: 16247.5

milieu (id0)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

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

Valid cases: 42678
 Invalid: 0

strata (id1)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

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

Valid cases: 42678
 Invalid: 0

province (id2)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

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

Valid cases: 42678
 Invalid: 0

region (id1_n)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 42678
 Invalid: 0

district (id2_n)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 42678
 Invalid: 0

product code (item)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

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

Valid cases: 42678
 Invalid: 0

expenditure incurred for livestock (s8aq21)

File: eng_eicv2_s8a3_livestock_expenditure

expenditure incurred for livestock (s8aq21)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

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

Valid cases: 42678
 Invalid: 0

livestock (s8aq22)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

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

Valid cases: 5564
 Invalid: 37114

amount of expenditure cash or in-kind for livestock (s8aq23)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-8400000

Valid cases: 5565
 Invalid: 37113
 Minimum: 0
 Maximum: 8400000
 Mean: 8971.1
 Standard deviation: 118437.9

origin of expenditure (s8aq24)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 3400
 Invalid: 39278

purchases on credit (s8aq25)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

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

Valid cases: 3877
 Invalid: 38801

product or service not available during the year (s8aq26)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

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

Valid cases: 4234
 Invalid: 38444

design strata (dstrat)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 42678
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s8a3_livestock_expenditure

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 26.5994033813477-727.859558105469

Valid cases: 42678
 Invalid: 0
 Minimum: 26.6
 Maximum: 727.9
 Mean: 284.7
 Standard deviation: 83

survey (survey)

File: eng_eicv2_s8b_ag_assets

Overview

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

Valid cases: 82342
 Invalid: 0

cluster (clust)

File: eng_eicv2_s8b_ag_assets

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 82342
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 338
 Standard deviation: 167

household number (id6)

File: eng_eicv2_s8b_ag_assets

Overview

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

Valid cases: 82342
 Invalid: 0

household identification (key)

File: eng_eicv2_s8b_ag_assets

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 82342
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 33809.1
 Standard deviation: 16695.8

milieu (id0)

File: eng_eicv2_s8b_ag_assets

Overview

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

Valid cases: 82342
 Invalid: 0

strata (id1)

File: eng_eicv2_s8b_ag_assets

Overview

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

Valid cases: 82342
 Invalid: 0

province (id2)

File: eng_eicv2_s8b_ag_assets

Overview

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

Valid cases: 82342
 Invalid: 0

region (id1_n)

File: eng_eicv2_s8b_ag_assets

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 82342
 Invalid: 0

district (id2_n)

File: eng_eicv2_s8b_ag_assets

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 82342
 Invalid: 0

equipment code (item)

File: eng_eicv2_s8b_ag_assets

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-13

Valid cases: 82342
 Invalid: 0

household possesses item (s8b2q3)

File: eng_eicv2_s8b_ag_assets

household possesses item (s8b2q3)

File: eng_eicv2_s8b_ag_assets

Overview

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

Valid cases: 82342
 Invalid: 0

quantity in household (s8b2q4)

File: eng_eicv2_s8b_ag_assets

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-20

Valid cases: 18906
 Invalid: 63436

years since the last purchase (s8b2q5)

File: eng_eicv2_s8b_ag_assets

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -1-98

Valid cases: 18905
 Invalid: 63437

purchase price (s8b2q6)

File: eng_eicv2_s8b_ag_assets

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 10-2000000

Valid cases: 17500
 Invalid: 64842
 Minimum: 10
 Maximum: 2000000
 Mean: 1687
 Standard deviation: 20627.9

current value (s8b2q7)

File: eng_eicv2_s8b_ag_assets

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-1200000

Valid cases: 18882
 Invalid: 63460
 Minimum: 0
 Maximum: 1200000
 Mean: 1102
 Standard deviation: 13668.2

rented in the last 12 months (s8b2q8)

File: eng_eicv2_s8b_ag_assets

Overview

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

Valid cases: 390
 Invalid: 81952

amount earned from rental (s8b2q9)

File: eng_eicv2_s8b_ag_assets

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-276000

Valid cases: 62
 Invalid: 82280
 Minimum: 0
 Maximum: 276000
 Mean: 7372.6
 Standard deviation: 35926.1

sold in the last 12 months (s8b2q10)

File: eng_eicv2_s8b_ag_assets

Overview

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

Valid cases: 18897
 Invalid: 63445

amount of sales (s8b2q11)

File: eng_eicv2_s8b_ag_assets

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0-20000

Valid cases: 22
 Invalid: 82320
 Minimum: 0
 Maximum: 20000
 Mean: 2193.2
 Standard deviation: 5069.6

design strata (dstrat)

File: eng_eicv2_s8b_ag_assets

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 82342
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s8b_ag_assets

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 26.5994033813477-727.859558105469

Valid cases: 82342

Invalid: 0

Minimum: 26.6

Maximum: 727.9

Mean: 281.9

Standard deviation: 86.3

survey (survey)

File: eng_eicv2_s8c_ag_plots

Overview

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

Valid cases: 22258
 Invalid: 0

cluster (clust)

File: eng_eicv2_s8c_ag_plots

Overview

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

Valid cases: 22258
 Invalid: 0
 Minimum: 0
 Maximum: 99
 Mean: 49.8
 Standard deviation: 28.9

household number (id6)

File: eng_eicv2_s8c_ag_plots

Overview

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

Valid cases: 22258
 Invalid: 0

household identification (key)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 22258
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 33763.1
 Standard deviation: 15102.5

milieu (id0)

File: eng_eicv2_s8c_ag_plots

Overview

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

Valid cases: 22258
 Invalid: 0

strata (id1)

File: eng_eicv2_s8c_ag_plots

Overview

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

Valid cases: 22258
 Invalid: 0

province (id2)

File: eng_eicv2_s8c_ag_plots

Overview

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

Valid cases: 22258
 Invalid: 0

region (id1_n)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 22258
 Invalid: 0

district (id2_n)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 22258
 Invalid: 0

person id (pid)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 22258
 Invalid: 0

id of person interviewed (s8cq2)

File: eng_eicv2_s8c_ag_plots

id of person interviewed (s8cq2)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-11

Valid cases: 22235
 Invalid: 23

id of field (s8cq3)

File: eng_eicv2_s8c_ag_plots

Overview

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

Valid cases: 22258
 Invalid: 0

surface (s8cq4)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -1-1000

Valid cases: 22258
 Invalid: 0
 Minimum: -1
 Maximum: 1000
 Mean: 22.6
 Standard deviation: 55.1

how acquired or field exploited (s8cq5)

File: eng_eicv2_s8c_ag_plots

Overview

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

Valid cases: 22248
 Invalid: 10

right to sell or mortgage (s8cq6)

File: eng_eicv2_s8c_ag_plots

Overview

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

Valid cases: 17603
 Invalid: 4655

cost of rental (s8cq7)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Continuous	Valid cases: 2934
Format: numeric	Invalid: 19324
Width: 6	Minimum: 10
Decimals: 0	Maximum: 120000
Range: 10-120000	Mean: 4002.5
	Standard deviation: 7010.2

field cultivated in the last twelve months (s8cq8)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Discrete	Valid cases: 22117
Format: numeric	Invalid: 141
Width: 1	
Decimals: 0	
Range: 1-2	

household member id working in the field (s8cq9a)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Discrete	Valid cases: 16780
Format: numeric	Invalid: 5478
Width: 2	
Decimals: 0	
Range: 0-13	

household member id working in the field (s8cq9b)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Discrete	Valid cases: 5768
Format: numeric	Invalid: 16490
Width: 2	
Decimals: 0	
Range: 0-13	

household member id working in the field (s8cq9c)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Discrete	Valid cases: 2286
Format: numeric	Invalid: 19972
Width: 2	
Decimals: 0	
Range: 0-14	

decision maker regarding item planted (s8cq10)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 20464
 Invalid: 1794

product code 1: 1st season (s8cq11a)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-2801

Valid cases: 18957
 Invalid: 3301

product code 2: 1st season (s8cq11b)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-2801

Valid cases: 11706
 Invalid: 10552

product code 1: 2nd season (s8cq11c)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-2801

Valid cases: 17016
 Invalid: 5242

product code 2: 2nd season (s8cq11d)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-2801

Valid cases: 9537
 Invalid: 12721

design strata (dstrat)

File: eng_eicv2_s8c_ag_plots

design strata (dstrat)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 111-1220

Valid cases: 22258
Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s8c_ag_plots

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 26.5994033813477-727.859558105469

Valid cases: 22258
Invalid: 0
Minimum: 26.6
Maximum: 727.9
Mean: 291.5
Standard deviation: 77.6

survey (survey)

File: eng_eicv2_s8d_ag_production1

Overview

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

Valid cases: 18251
 Invalid: 0

cluster (clust)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 18251
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 361.4
 Standard deviation: 164.1

household number (id6)

File: eng_eicv2_s8d_ag_production1

Overview

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

Valid cases: 18251
 Invalid: 0

household identification (key)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 18251
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 36150.3
 Standard deviation: 16410

milieu (id0)

File: eng_eicv2_s8d_ag_production1

Overview

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

Valid cases: 18251
 Invalid: 0

strata (id1)

File: eng_eicv2_s8d_ag_production1

Overview

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

Valid cases: 18251
 Invalid: 0

province (id2)

File: eng_eicv2_s8d_ag_production1

Overview

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

Valid cases: 18251
 Invalid: 0

region (id1_n)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 18251
 Invalid: 0

district (id2_n)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 18251
 Invalid: 0

id of farmer (pid)

File: eng_eicv2_s8d_ag_production1

Overview

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

Valid cases: 18251
 Invalid: 0

item code of large scale agricultural production (item)

File: eng_eicv2_s8d_ag_production1

item code of large scale agricultural production (item)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-2801

Valid cases: 17717
 Invalid: 534

unit of measure (s8dq3)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-40

Valid cases: 18247
 Invalid: 4

kilo per unit (s8dq4)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -1-999

Valid cases: 18251
 Invalid: 0

amount harvested in the last 12 months (s8dq5)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0-10800

Valid cases: 18250
 Invalid: 1
 Minimum: 0
 Maximum: 10800
 Mean: 75
 Standard deviation: 211.8

sold item in the last 12 months (s8dq6)

File: eng_eicv2_s8d_ag_production1

Overview

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

Valid cases: 18250
 Invalid: 1

principle market (s8dq7)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 5699
 Invalid: 12552

amount sold in this market (s8dq8)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 1-10800

Valid cases: 5708
 Invalid: 12543
 Minimum: 1
 Maximum: 10800
 Mean: 71.2
 Standard deviation: 278.2

unit price (s8dq9)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 10-90000

Valid cases: 5708
 Invalid: 12543
 Minimum: 10
 Maximum: 90000
 Mean: 1705.5
 Standard deviation: 4907.7

control id of farmer (c8dq1)

File: eng_eicv2_s8d_ag_production1

Overview

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

Valid cases: 15336
 Invalid: 2915
 Minimum: 1
 Maximum: 99
 Mean: 1.2
 Standard deviation: 1.6

control id of product (c8dq2)

File: eng_eicv2_s8d_ag_production1

Overview

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

Valid cases: 17717
 Invalid: 534
 Minimum: 1
 Maximum: 51
 Mean: 9.9
 Standard deviation: 10

sold in other markets (s8dq10)

File: eng_eicv2_s8d_ag_production1

Overview

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

Valid cases: 5707
 Invalid: 12544

amount sold in other markets (s8dq11)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-8000

Valid cases: 176
 Invalid: 18075
 Minimum: 1
 Maximum: 8000
 Mean: 82.7
 Standard deviation: 602.5

unit price in secondary markets (s8dq12)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 30-36000

Valid cases: 176
 Invalid: 18075
 Minimum: 30
 Maximum: 36000
 Mean: 1383.3
 Standard deviation: 3413.8

value of harvest by unit (s8dq13)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 10-80000

Valid cases: 18062
 Invalid: 189
 Minimum: 10
 Maximum: 80000
 Mean: 949.6
 Standard deviation: 2806.8

use a part of the harvest for processing (s8dq14)

File: eng_eicv2_s8d_ag_production1

Overview

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

Valid cases: 18226
 Invalid: 25

amount used for processing (s8dq15)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Continuous	Valid cases: 7411
Format: numeric	Invalid: 10840
Width: 4	Minimum: 1
Decimals: 0	Maximum: 7500
Range: 1-7500	Mean: 33
	Standard deviation: 105.4

consumed part of harvest (s8dq16)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Discrete	Valid cases: 18208
Format: numeric	Invalid: 43
Width: 1	
Decimals: 0	
Range: 1-2	

amount used for own consumption (s8dq17)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Continuous	Valid cases: 14154
Format: numeric	Invalid: 4097
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2000
Range: 1-2000	Mean: 43.1
	Standard deviation: 88

design strata (dstrat)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Discrete	Valid cases: 18251
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 111-1220	

household weight (hh_wt)

File: eng_eicv2_s8d_ag_production1

Overview

Type: Continuous	Valid cases: 18251
Format: numeric	Invalid: 0
Width: 16	Minimum: 56.2
Decimals: 0	Maximum: 727.9
Range: 56.1635971069336-727.859558105469	Mean: 288.1
	Standard deviation: 79.4

survey (survey)

File: eng_eicv2_s8e_ag_production2

Overview

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

Valid cases: 44385
 Invalid: 0

cluster (clust)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 44385
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 364
 Standard deviation: 165.4

household number (id6)

File: eng_eicv2_s8e_ag_production2

Overview

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

Valid cases: 44385
 Invalid: 0

household identification (key)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 44385
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 36410.5
 Standard deviation: 16543.5

milieu (id0)

File: eng_eicv2_s8e_ag_production2

Overview

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

Valid cases: 44385
 Invalid: 0

strata (id1)

File: eng_eicv2_s8e_ag_production2

Overview

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

Valid cases: 44385
 Invalid: 0

province (id2)

File: eng_eicv2_s8e_ag_production2

Overview

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

Valid cases: 44385
 Invalid: 0

region (id1_n)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 44385
 Invalid: 0

district (id2_n)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 44385
 Invalid: 0

id of farmer (pid)

File: eng_eicv2_s8e_ag_production2

Overview

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

Valid cases: 44385
 Invalid: 0

item code of small scale agricultural production (item)

File: eng_eicv2_s8e_ag_production2

item code of small scale agricultural production (item)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-2801

Valid cases: 42328
 Invalid: 2057

unit of measure (s8eq3)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-40

Valid cases: 44374
 Invalid: 11

kilo per unit (s8eq4)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -1-999

Valid cases: 44385
 Invalid: 0

amount harvested in the last 12 months (s8eq5)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 1-15000

Valid cases: 44380
 Invalid: 5
 Minimum: 1
 Maximum: 15000
 Mean: 87.7
 Standard deviation: 335.4

all or part of amount sold (s8eq6)

File: eng_eicv2_s8e_ag_production2

Overview

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

Valid cases: 44376
 Invalid: 9

amount sold (s8eq7)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Continuous	Valid cases: 10280
Format: numeric	Invalid: 34105
Width: 5	Minimum: 1
Decimals: 0	Maximum: 10000
Range: 1-10000	Mean: 92
	Standard deviation: 361.5

time unit (s8eq7u)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Discrete	Valid cases: 10248
Format: numeric	Invalid: 34137
Width: 1	
Decimals: 0	
Range: 1-5	

amount of small scale production sold (s8eq8)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Continuous	Valid cases: 10265
Format: numeric	Invalid: 34120
Width: 7	Minimum: 5
Decimals: 0	Maximum: 2000000
Range: 5-2000000	Mean: 11524.7
	Standard deviation: 42094.1

control id farmer (c8eq1)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Continuous	Valid cases: 44385
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 1.1
	Standard deviation: 1.5

control id item (c8eq2)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Continuous	Valid cases: 42328
Format: numeric	Invalid: 2057
Width: 2	Minimum: 6
Decimals: 0	Maximum: 51
Range: 6-51	Mean: 22.9
	Standard deviation: 14.2

value of small scale harvest (s8eq9)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Continuous	Valid cases: 44312
Format: numeric	Invalid: 73
Width: 5	Minimum: 1
Decimals: 0	Maximum: 86400
Range: 1-86400	Mean: 498.8
	Standard deviation: 1256.1

use a part of the harvest for processing (s8eq10)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Discrete	Valid cases: 44350
Format: numeric	Invalid: 35
Width: 1	
Decimals: 0	
Range: 1-3	

amount used for processing (s8eq11)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Continuous	Valid cases: 5397
Format: numeric	Invalid: 38988
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2200
Range: 1-2200	Mean: 59.5
	Standard deviation: 118.1

time unit (s8eq11u)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Discrete	Valid cases: 5387
Format: numeric	Invalid: 38998
Width: 1	
Decimals: 0	
Range: 1-5	

consumed part of harvest (s8eq12)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Discrete	Valid cases: 44259
Format: numeric	Invalid: 126
Width: 1	
Decimals: 0	
Range: 1-3	

amount used for own consumption (s8eq13)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Continuous	Valid cases: 41567
Format: numeric	Invalid: 2818
Width: 5	Minimum: 1
Decimals: 0	Maximum: 15000
Range: 1-15000	Mean: 59.8
	Standard deviation: 223.6

time unit (s8eq13u)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Discrete	Valid cases: 41547
Format: numeric	Invalid: 2838
Width: 1	
Decimals: 0	
Range: 1-5	

design strata (dstrat)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Discrete	Valid cases: 44385
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 111-1220	

household weight (hh_wt)

File: eng_eicv2_s8e_ag_production2

Overview

Type: Continuous	Valid cases: 44385
Format: numeric	Invalid: 0
Width: 16	Minimum: 56.2
Decimals: 0	Maximum: 727.9
Range: 56.1635971069336-727.859558105469	Mean: 288.4
	Standard deviation: 79.2

survey (survey)

File: eng_eicv2_s8f_ag_other

Overview

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

Valid cases: 4048
 Invalid: 0

cluster (clust)

File: eng_eicv2_s8f_ag_other

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 10-615

Valid cases: 4048
 Invalid: 0
 Minimum: 10
 Maximum: 615
 Mean: 340.7
 Standard deviation: 165.7

household number (id6)

File: eng_eicv2_s8f_ag_other

Overview

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

Valid cases: 4048
 Invalid: 0

household identification (key)

File: eng_eicv2_s8f_ag_other

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 1005-61515

Valid cases: 4048
 Invalid: 0
 Minimum: 1005
 Maximum: 61515
 Mean: 34073.3
 Standard deviation: 16571.1

milieu (id0)

File: eng_eicv2_s8f_ag_other

Overview

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

Valid cases: 4048
 Invalid: 0

strata (id1)

File: eng_eicv2_s8f_ag_other

Overview

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

Valid cases: 4048
 Invalid: 0

province (id2)

File: eng_eicv2_s8f_ag_other

Overview

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

Valid cases: 4048
 Invalid: 0

region (id1_n)

File: eng_eicv2_s8f_ag_other

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 4048
 Invalid: 0

district (id2_n)

File: eng_eicv2_s8f_ag_other

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 4048
 Invalid: 0

product code (item)

File: eng_eicv2_s8f_ag_other

Overview

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

Valid cases: 4048
 Invalid: 0

amount sold in the last 12 months (s8fq2)

File: eng_eicv2_s8f_ag_other

amount sold in the last 12 months (s8fq2)

File: eng_eicv2_s8f_ag_other

Overview

Type: Continuous	Valid cases: 4034
Format: numeric	Invalid: 14
Width: 6	Minimum: 0
Decimals: 0	Maximum: 850000
Range: 0-850000	Mean: 2511.6
	Standard deviation: 23187.3

design strata (dstrat)

File: eng_eicv2_s8f_ag_other

Overview

Type: Discrete	Valid cases: 4048
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 111-1220	

household weight (hh_wt)

File: eng_eicv2_s8f_ag_other

Overview

Type: Continuous	Valid cases: 4048
Format: numeric	Invalid: 0
Width: 16	Minimum: 124.6
Decimals: 0	Maximum: 727.9
Range: 124.588729858398-727.859558105469	Mean: 290
	Standard deviation: 82.7

survey (survey)

File: eng_eicv2_s8g_ag_expense

Overview

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

Valid cases: 78190
 Invalid: 0

cluster (clust)

File: eng_eicv2_s8g_ag_expense

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 78190
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 353.4
 Standard deviation: 158.9

household number (id6)

File: eng_eicv2_s8g_ag_expense

Overview

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

Valid cases: 78190
 Invalid: 0

household identification (key)

File: eng_eicv2_s8g_ag_expense

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 78190
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 35343.5
 Standard deviation: 15894.6

milieu (id0)

File: eng_eicv2_s8g_ag_expense

Overview

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

Valid cases: 78190
 Invalid: 0

strata (id1)

File: eng_eicv2_s8g_ag_expense

Overview

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

Valid cases: 78190
 Invalid: 0

province (id2)

File: eng_eicv2_s8g_ag_expense

Overview

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

Valid cases: 78190
 Invalid: 0

region (id1_n)

File: eng_eicv2_s8g_ag_expense

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 78190
 Invalid: 0

district (id2_n)

File: eng_eicv2_s8g_ag_expense

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 78190
 Invalid: 0

expenditure code (item)

File: eng_eicv2_s8g_ag_expense

Overview

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

Valid cases: 78190
 Invalid: 0

incurred expenditure (s8gq2)

File: eng_eicv2_s8g_ag_expense

incurred expenditure (s8gq2)

File: eng_eicv2_s8g_ag_expense

Overview

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

Valid cases: 78190
 Invalid: 0

amount of expenditure (s8gq3)

File: eng_eicv2_s8g_ag_expense

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 10-560000

Valid cases: 15738
 Invalid: 62452
 Minimum: 10
 Maximum: 560000
 Mean: 4924.6
 Standard deviation: 13924.4

origin of item (s8gq4)

File: eng_eicv2_s8g_ag_expense

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 11626
 Invalid: 66564

obtained on credit (s8gq5)

File: eng_eicv2_s8g_ag_expense

Overview

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

Valid cases: 12842
 Invalid: 65348

item not available during the year (s8gq6)

File: eng_eicv2_s8g_ag_expense

Overview

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

Valid cases: 15268
 Invalid: 62922

design strata (dstrat)

File: eng_eicv2_s8g_ag_expense

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 78190
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s8g_ag_expense

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 56.1635971069336-727.859558105469

Valid cases: 78190
 Invalid: 0
 Minimum: 56.2
 Maximum: 727.9
 Mean: 287.9
 Standard deviation: 81.2

survey (survey)

File: eng_eicv2_s8h_ag_process

Overview

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

Valid cases: 11937
 Invalid: 0

cluster (clust)

File: eng_eicv2_s8h_ag_process

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 8-620

Valid cases: 11937
 Invalid: 0
 Minimum: 8
 Maximum: 620
 Mean: 361.8
 Standard deviation: 181.8

household number (id6)

File: eng_eicv2_s8h_ag_process

Overview

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

Valid cases: 11937
 Invalid: 0

household identification (key)

File: eng_eicv2_s8h_ag_process

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 803-62014

Valid cases: 11937
 Invalid: 0
 Minimum: 803
 Maximum: 62014
 Mean: 36190.4
 Standard deviation: 18181

milieu (id0)

File: eng_eicv2_s8h_ag_process

Overview

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

Valid cases: 11937
 Invalid: 0

strata (id1)

File: eng_eicv2_s8h_ag_process

Overview

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

Valid cases: 11937
 Invalid: 0

province (id2)

File: eng_eicv2_s8h_ag_process

Overview

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

Valid cases: 11937
 Invalid: 0

region (id1_n)

File: eng_eicv2_s8h_ag_process

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 11937
 Invalid: 0

district (id2_n)

File: eng_eicv2_s8h_ag_process

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 11937
 Invalid: 0

id of responsible person (pid)

File: eng_eicv2_s8h_ag_process

Overview

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

Valid cases: 11937
 Invalid: 0

id of person interviewed (s8hq2)

File: eng_eicv2_s8h_ag_process

id of person interviewed (s8hq2)

File: eng_eicv2_s8h_ag_process

Overview

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

Valid cases: 11918
 Invalid: 19

item code (item)

File: eng_eicv2_s8h_ag_process

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 11937
 Invalid: 0

other household member (1) (s8hq4a)

File: eng_eicv2_s8h_ag_process

Overview

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

Valid cases: 8686
 Invalid: 3251

other household member (2) (s8hq4b)

File: eng_eicv2_s8h_ag_process

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-13

Valid cases: 3040
 Invalid: 8897

other household member (3) (s8hq4c)

File: eng_eicv2_s8h_ag_process

Overview

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

Valid cases: 966
 Invalid: 10971

time unit (s8hq5a)

File: eng_eicv2_s8h_ag_process

time unit (s8hq5a)

File: eng_eicv2_s8h_ag_process

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-5

Valid cases: 11933
 Invalid: 4

amount processed (s8hq5b)

File: eng_eicv2_s8h_ag_process

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-2850

Valid cases: 11934
 Invalid: 3
 Minimum: 1
 Maximum: 2850
 Mean: 41.5
 Standard deviation: 118.3

quantity unit (s8hq5c)

File: eng_eicv2_s8h_ag_process

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-40

Valid cases: 11931
 Invalid: 6

labor costs (s8hq6)

File: eng_eicv2_s8h_ag_process

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-101500

Valid cases: 11935
 Invalid: 2
 Minimum: 0
 Maximum: 101500
 Mean: 166.7
 Standard deviation: 1609.7

origin of raw material (s8hq7)

File: eng_eicv2_s8h_ag_process

Overview

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

Valid cases: 11823
 Invalid: 114

other costs associated with processing (s8hq8)

File: eng_eicv2_s8h_ag_process

Overview

Type: Continuous	Valid cases: 11936
Format: numeric	Invalid: 1
Width: 6	Minimum: 0
Decimals: 0	Maximum: 300000
Range: 0-300000	Mean: 651.3
	Standard deviation: 4103.4

sold processed item (s8hq9)

File: eng_eicv2_s8h_ag_process

Overview

Type: Discrete	Valid cases: 11934
Format: numeric	Invalid: 3
Width: 1	
Decimals: 0	
Range: 1-2	

time unit (s8hq10a)

File: eng_eicv2_s8h_ag_process

Overview

Type: Discrete	Valid cases: 1833
Format: numeric	Invalid: 10104
Width: 1	
Decimals: 0	
Range: 0-5	

amount sold (s8hq10b)

File: eng_eicv2_s8h_ag_process

Overview

Type: Continuous	Valid cases: 1837
Format: numeric	Invalid: 10100
Width: 4	Minimum: 0
Decimals: 0	Maximum: 2800
Range: 0-2800	Mean: 47.5
	Standard deviation: 174.6

units sold (s8hq10c)

File: eng_eicv2_s8h_ag_process

Overview

Type: Discrete	Valid cases: 1829
Format: numeric	Invalid: 10108
Width: 2	
Decimals: 0	
Range: 1-40	

amount of sales (s8hq11)

File: eng_eicv2_s8h_ag_process

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -1-840000

Valid cases: 1828
 Invalid: 10109

price per unit (s8hq12a)

File: eng_eicv2_s8h_ag_process

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0-42000

Valid cases: 10082
 Invalid: 1855
 Minimum: 0
 Maximum: 42000
 Mean: 843.7
 Standard deviation: 1743.7

unit per price (s8hq12b)

File: eng_eicv2_s8h_ag_process

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-40

Valid cases: 10059
 Invalid: 1878
 Minimum: 1
 Maximum: 40
 Mean: 25.1
 Standard deviation: 11.2

design strata (dstrat)

File: eng_eicv2_s8h_ag_process

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 11937
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s8h_ag_process

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 56.1635971069336-623.592590332031

Valid cases: 11937
 Invalid: 0
 Minimum: 56.2
 Maximum: 623.6
 Mean: 293.2
 Standard deviation: 80.1

survey (survey)

File: eng_eicv2_s9a1_nfood_annual

Overview

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

Valid cases: 469200
 Invalid: 0

cluster (clust)

File: eng_eicv2_s9a1_nfood_annual

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 469200
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 321.4
 Standard deviation: 175

household number (id6)

File: eng_eicv2_s9a1_nfood_annual

Overview

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

Valid cases: 469200
 Invalid: 0

household identification (key)

File: eng_eicv2_s9a1_nfood_annual

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 469200
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32145.4
 Standard deviation: 17502.6

milieu (id0)

File: eng_eicv2_s9a1_nfood_annual

Overview

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

Valid cases: 469200
 Invalid: 0

strata (id1)

File: eng_eicv2_s9a1_nfood_annual

Overview

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

Valid cases: 469200
 Invalid: 0

province (id2)

File: eng_eicv2_s9a1_nfood_annual

Overview

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

Valid cases: 469200
 Invalid: 0

region (id1_n)

File: eng_eicv2_s9a1_nfood_annual

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 469200
 Invalid: 0

district (id2_n)

File: eng_eicv2_s9a1_nfood_annual

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 469200
 Invalid: 0

item (item)

File: eng_eicv2_s9a1_nfood_annual

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-68

Valid cases: 469200
 Invalid: 0

household purchased item in the last 12 months (s9a1q2)

File: eng_eicv2_s9a1_nfood_annual

household purchased item in the last 12 months (s9a1q2)

File: eng_eicv2_s9a1_nfood_annual

Overview

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

Valid cases: 469200
 Invalid: 0

amount of expenditure on item (s9a1q3)

File: eng_eicv2_s9a1_nfood_annual

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -1-35000000

Valid cases: 87626
 Invalid: 381574

design strata (dstrat)

File: eng_eicv2_s9a1_nfood_annual

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 469200
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s9a1_nfood_annual

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 26.5994033813477-727.859558105469

Valid cases: 469200
 Invalid: 0
 Minimum: 26.6
 Maximum: 727.9
 Mean: 274.2
 Standard deviation: 91.6

survey (survey)

File: eng_eicv2_s9a2_nfood_month

Overview

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

Valid cases: 213900
 Invalid: 0

cluster (clust)

File: eng_eicv2_s9a2_nfood_month

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 213900
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 321.4
 Standard deviation: 175

household number (id6)

File: eng_eicv2_s9a2_nfood_month

Overview

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

Valid cases: 213900
 Invalid: 0

household identification (key)

File: eng_eicv2_s9a2_nfood_month

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 213900
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32145.4
 Standard deviation: 17502.6

milieu (id0)

File: eng_eicv2_s9a2_nfood_month

Overview

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

Valid cases: 213900
 Invalid: 0

strata (id1)

File: eng_eicv2_s9a2_nfood_month

Overview

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

Valid cases: 213900
 Invalid: 0

province (id2)

File: eng_eicv2_s9a2_nfood_month

Overview

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

Valid cases: 213900
 Invalid: 0

region (id1_n)

File: eng_eicv2_s9a2_nfood_month

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 213900
 Invalid: 0

district (id2_n)

File: eng_eicv2_s9a2_nfood_month

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 213900
 Invalid: 0

item (item)

File: eng_eicv2_s9a2_nfood_month

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-31

Valid cases: 213900
 Invalid: 0

household purchased item in the last month (s9a2q2)

File: eng_eicv2_s9a2_nfood_month

household purchased item in the last month (s9a2q2)

File: eng_eicv2_s9a2_nfood_month

Overview

Type: Discrete	Valid cases: 213900
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

amount of expenditure on item (s9a2q3)

File: eng_eicv2_s9a2_nfood_month

Overview

Type: Continuous	Valid cases: 24572
Format: numeric	Invalid: 189328
Width: 7	Minimum: 10
Decimals: 0	Maximum: 3000000
Range: 10-3000000	Mean: 1460.5
	Standard deviation: 21879.1

design strata (dstrat)

File: eng_eicv2_s9a2_nfood_month

Overview

Type: Discrete	Valid cases: 213900
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 111-1220	

household weight (hh_wt)

File: eng_eicv2_s9a2_nfood_month

Overview

Type: Continuous	Valid cases: 213900
Format: numeric	Invalid: 0
Width: 16	Minimum: 26.6
Decimals: 0	Maximum: 727.9
Range: 26.5994033813477-727.859558105469	Mean: 274.2
	Standard deviation: 91.6

survey (survey)

File: eng_eicv2_s9a3_nfood_freq

Overview

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

Valid cases: 303600
 Invalid: 0

cluster (clust)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 303600
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 321.4
 Standard deviation: 175

household number (id6)

File: eng_eicv2_s9a3_nfood_freq

Overview

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

Valid cases: 303600
 Invalid: 0

household identification (key)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 303600
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32145.4
 Standard deviation: 17502.6

milieu (id0)

File: eng_eicv2_s9a3_nfood_freq

Overview

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

Valid cases: 303600
 Invalid: 0

strata (id1)

File: eng_eicv2_s9a3_nfood_freq

Overview

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

Valid cases: 303600
 Invalid: 0

province (id2)

File: eng_eicv2_s9a3_nfood_freq

Overview

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

Valid cases: 303600
 Invalid: 0

region (id1_n)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 303600
 Invalid: 0

district (id2_n)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 303600
 Invalid: 0

item (item)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-44

Valid cases: 303600
 Invalid: 0

household purchased item since the last visit (s9a3q2)

File: eng_eicv2_s9a3_nfood_freq

household purchased item since the last visit (s9a3q2)

File: eng_eicv2_s9a3_nfood_freq

Overview

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

Valid cases: 303600
 Invalid: 0

estimated number of months that this item was purchased (s9a3q3)

File: eng_eicv2_s9a3_nfood_freq

Overview

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

Valid cases: 64141
 Invalid: 239459

visit 1 (s9a3q4)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-460000

Valid cases: 303598
 Invalid: 2
 Minimum: 0
 Maximum: 460000
 Mean: 30.2
 Standard deviation: 1261.3

visit 2 (s9a3q5)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-240000

Valid cases: 303598
 Invalid: 2
 Minimum: 0
 Maximum: 240000
 Mean: 27.3
 Standard deviation: 855.1

visit 3 (s9a3q6)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-101000

Valid cases: 303598
 Invalid: 2
 Minimum: 0
 Maximum: 101000
 Mean: 24.3
 Standard deviation: 558.3

visit 4 (s9a3q7)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Continuous	Valid cases: 303598
Format: numeric	Invalid: 2
Width: 6	Minimum: 0
Decimals: 0	Maximum: 500000
Range: 0-500000	Mean: 26.4
	Standard deviation: 1236.2

visit 5 (s9a3q8)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Continuous	Valid cases: 303597
Format: numeric	Invalid: 3
Width: 6	Minimum: 0
Decimals: 0	Maximum: 106000
Range: 0-106000	Mean: 25.2
	Standard deviation: 625.5

visit 6 (s9a3q9)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Continuous	Valid cases: 303597
Format: numeric	Invalid: 3
Width: 6	Minimum: 0
Decimals: 0	Maximum: 400000
Range: 0-400000	Mean: 25.5
	Standard deviation: 991.2

visit 7 (s9a3q10)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Continuous	Valid cases: 303597
Format: numeric	Invalid: 3
Width: 6	Minimum: 0
Decimals: 0	Maximum: 600000
Range: 0-600000	Mean: 26.4
	Standard deviation: 1300.5

visit (urban) 8 (s9a3q11)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Continuous	Valid cases: 303597
Format: numeric	Invalid: 3
Width: 6	Minimum: 0
Decimals: 0	Maximum: 400000
Range: 0-400000	Mean: 19.5
	Standard deviation: 993.4

visit (urban) 9 (s9a3q12)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Continuous	Valid cases: 303598
Format: numeric	Invalid: 2
Width: 6	Minimum: 0
Decimals: 0	Maximum: 151000
Range: 0-151000	Mean: 18.7
	Standard deviation: 683.2

visit (urban) 10 (s9a3q13)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Continuous	Valid cases: 303598
Format: numeric	Invalid: 2
Width: 5	Minimum: 0
Decimals: 0	Maximum: 65000
Range: 0-65000	Mean: 15.6
	Standard deviation: 396.3

design strata (dstrat)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Discrete	Valid cases: 303600
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 111-1220	

household weight (hh_wt)

File: eng_eicv2_s9a3_nfood_freq

Overview

Type: Continuous	Valid cases: 303600
Format: numeric	Invalid: 0
Width: 16	Minimum: 26.6
Decimals: 0	Maximum: 727.9
Range: 26.5994033813477-727.859558105469	Mean: 274.2
	Standard deviation: 91.6

survey (survey)

File: eng_eicv2_s9b_food

Overview

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

Valid cases: 993600
 Invalid: 0

cluster (clust)

File: eng_eicv2_s9b_food

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 993600
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 321.4
 Standard deviation: 175

household number (id6)

File: eng_eicv2_s9b_food

Overview

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

Valid cases: 993600
 Invalid: 0

household identification (key)

File: eng_eicv2_s9b_food

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 993600
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32145.4
 Standard deviation: 17502.6

milieu (id0)

File: eng_eicv2_s9b_food

Overview

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

Valid cases: 993600
 Invalid: 0

strata (id1)

File: eng_eicv2_s9b_food

Overview

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

Valid cases: 993600
 Invalid: 0

province (id2)

File: eng_eicv2_s9b_food

Overview

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

Valid cases: 993600
 Invalid: 0

region (id1_n)

File: eng_eicv2_s9b_food

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 993600
 Invalid: 0

district (id2_n)

File: eng_eicv2_s9b_food

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 993600
 Invalid: 0

item (item)

File: eng_eicv2_s9b_food

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-144

Valid cases: 993600
 Invalid: 0

household purchased item since the last visit (s9bq2)

File: eng_eicv2_s9b_food

household purchased item since the last visit (s9bq2)

File: eng_eicv2_s9b_food

Overview

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

Valid cases: 993600
 Invalid: 0

estimated number of months that this item was purchased during the last 12 (s9bq3)

File: eng_eicv2_s9b_food

Overview

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

Valid cases: 207454
 Invalid: 786146

visit 1 (s9bq4)

File: eng_eicv2_s9b_food

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0-28000

Valid cases: 993599
 Invalid: 1
 Minimum: 0
 Maximum: 28000
 Mean: 12
 Standard deviation: 160.1

visit 2 (s9bq5)

File: eng_eicv2_s9b_food

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0-33600

Valid cases: 993596
 Invalid: 4
 Minimum: 0
 Maximum: 33600
 Mean: 11.6
 Standard deviation: 155.4

visit 3 (s9bq6)

File: eng_eicv2_s9b_food

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0-33600

Valid cases: 993597
 Invalid: 3
 Minimum: 0
 Maximum: 33600
 Mean: 11.9
 Standard deviation: 158.2

visit 4 (s9bq7)

File: eng_eicv2_s9b_food

Overview

Type: Continuous	Valid cases: 993597
Format: numeric	Invalid: 3
Width: 6	Minimum: 0
Decimals: 0	Maximum: 120000
Range: 0-120000	Mean: 11.3
	Standard deviation: 221.1

visit 5 (s9bq8)

File: eng_eicv2_s9b_food

Overview

Type: Continuous	Valid cases: 993597
Format: numeric	Invalid: 3
Width: 5	Minimum: 0
Decimals: 0	Maximum: 37500
Range: 0-37500	Mean: 10.7
	Standard deviation: 156.3

visit 6 (s9bq9)

File: eng_eicv2_s9b_food

Overview

Type: Continuous	Valid cases: 993594
Format: numeric	Invalid: 6
Width: 5	Minimum: 0
Decimals: 0	Maximum: 33600
Range: 0-33600	Mean: 10.6
	Standard deviation: 146.9

visit 7 (s9bq10)

File: eng_eicv2_s9b_food

Overview

Type: Continuous	Valid cases: 993595
Format: numeric	Invalid: 5
Width: 5	Minimum: 0
Decimals: 0	Maximum: 65100
Range: 0-65100	Mean: 11.1
	Standard deviation: 180.6

visit (urban) 8 (s9bq11)

File: eng_eicv2_s9b_food

Overview

Type: Continuous	Valid cases: 993596
Format: numeric	Invalid: 4
Width: 5	Minimum: 0
Decimals: 0	Maximum: 34000
Range: 0-34000	Mean: 6.8
	Standard deviation: 135.6

visit (urban) 9 (s9bq12)

File: eng_eicv2_s9b_food

Overview

Type: Continuous	Valid cases: 993594
Format: numeric	Invalid: 6
Width: 5	Minimum: 0
Decimals: 0	Maximum: 38000
Range: 0-38000	Mean: 6.5
	Standard deviation: 119.6

visit (urban) 10 (s9bq13)

File: eng_eicv2_s9b_food

Overview

Type: Continuous	Valid cases: 993595
Format: numeric	Invalid: 5
Width: 5	Minimum: 0
Decimals: 0	Maximum: 50000
Range: 0-50000	Mean: 6.6
	Standard deviation: 130.9

design strata (dstrat)

File: eng_eicv2_s9b_food

Overview

Type: Discrete	Valid cases: 993600
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 111-1220	

household weight (hh_wt)

File: eng_eicv2_s9b_food

Overview

Type: Continuous	Valid cases: 993600
Format: numeric	Invalid: 0
Width: 16	Minimum: 26.6
Decimals: 0	Maximum: 727.9
Range: 26.5994033813477-727.859558105469	Mean: 274.2
	Standard deviation: 91.6

survey (survey)

File: eng_eicv2_s9c_availability

Overview

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

Valid cases: 138000
 Invalid: 0

cluster (clust)

File: eng_eicv2_s9c_availability

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 138000
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 321.4
 Standard deviation: 175

household number (id6)

File: eng_eicv2_s9c_availability

Overview

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

Valid cases: 138000
 Invalid: 0

household identification (key)

File: eng_eicv2_s9c_availability

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 138000
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32145.4
 Standard deviation: 17502.7

milieu (id0)

File: eng_eicv2_s9c_availability

Overview

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

Valid cases: 138000
 Invalid: 0

strata (id1)

File: eng_eicv2_s9c_availability

Overview

Type: Discrete	Valid cases: 138000
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

province (id2)

File: eng_eicv2_s9c_availability

Overview

Type: Discrete	Valid cases: 138000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

region (id1_n)

File: eng_eicv2_s9c_availability

Overview

Type: Discrete	Valid cases: 138000
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

district (id2_n)

File: eng_eicv2_s9c_availability

Overview

Type: Discrete	Valid cases: 138000
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-507	

item (item)

File: eng_eicv2_s9c_availability

Overview

Type: Discrete	Valid cases: 138000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-20	

article not available (s9cq2)

File: eng_eicv2_s9c_availability

article not available (s9cq2)

File: eng_eicv2_s9c_availability

Overview

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

Valid cases: 137995
 Invalid: 5

availability compared with previous year (s9cq3)

File: eng_eicv2_s9c_availability

Overview

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

Valid cases: 92828
 Invalid: 45172

price compared with previous year (s9cq4)

File: eng_eicv2_s9c_availability

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 92797
 Invalid: 45203

design strata (dstrat)

File: eng_eicv2_s9c_availability

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 138000
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s9c_availability

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 26.5994033813477-727.859558105469

Valid cases: 138000
 Invalid: 0
 Minimum: 26.6
 Maximum: 727.9
 Mean: 274.2
 Standard deviation: 91.6

survey (survey)

File: eng_eicv2_s9d_ex_owncons

Overview

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

Valid cases: 40425
 Invalid: 0

cluster (clust)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 40425
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 348.4
 Standard deviation: 164.1

household number (id6)

File: eng_eicv2_s9d_ex_owncons

Overview

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

Valid cases: 40425
 Invalid: 0

household identification (key)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 105-62014

Valid cases: 40425
 Invalid: 0
 Minimum: 105
 Maximum: 62014
 Mean: 34852.6
 Standard deviation: 16405.3

milieu (id0)

File: eng_eicv2_s9d_ex_owncons

Overview

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

Valid cases: 40425
 Invalid: 0

strata (id1)

File: eng_eicv2_s9d_ex_owncons

Overview

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

Valid cases: 40425
 Invalid: 0

province (id2)

File: eng_eicv2_s9d_ex_owncons

Overview

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

Valid cases: 40425
 Invalid: 0

region (id1_n)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 40425
 Invalid: 0

district (id2_n)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 40425
 Invalid: 0

item (item)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-106

Valid cases: 40425
 Invalid: 0

household consumed item from own produce since the last visit (s9dq2)

File: eng_eicv2_s9d_ex_owncons

Overview

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

Valid cases: 40425
Invalid: 0

estimated number of months that this item was consumed during the last 12 (s9dq3)

File: eng_eicv2_s9d_ex_owncons

Overview

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

Valid cases: 36543
Invalid: 3882

visit 1 (s9dq4)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-500

Valid cases: 40425
Invalid: 0
Minimum: 0
Maximum: 500
Mean: 1.8
Standard deviation: 9.4

visit 2 (s9dq5)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 40425
Invalid: 0
Minimum: 0
Maximum: 999
Mean: 2
Standard deviation: 12.8

visit 3 (s9dq6)

File: eng_eicv2_s9d_ex_owncons

Overview

visit 3 (s9dq6)

File: eng_eicv2_s9d_ex_owncons

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-500

Valid cases: 40425
 Invalid: 0
 Minimum: 0
 Maximum: 500
 Mean: 1.9
 Standard deviation: 10.6

visit 4 (s9dq7)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-580

Valid cases: 40425
 Invalid: 0
 Minimum: 0
 Maximum: 580
 Mean: 1.9
 Standard deviation: 10.8

visit 5 (s9dq8)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-900

Valid cases: 40425
 Invalid: 0
 Minimum: 0
 Maximum: 900
 Mean: 1.8
 Standard deviation: 10.8

visit 6 (s9dq9)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-500

Valid cases: 40425
 Invalid: 0
 Minimum: 0
 Maximum: 500
 Mean: 1.9
 Standard deviation: 11.4

visit 7 (s9dq10)

File: eng_eicv2_s9d_ex_owncons

Overview

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

Valid cases: 40425
 Invalid: 0
 Minimum: 0
 Maximum: 800
 Mean: 1.8
 Standard deviation: 10.2

visit 8 (s9dq11)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Continuous	Valid cases: 40425
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	Mean: 0.3
	Standard deviation: 4.6

visit 9 (s9dq12)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Continuous	Valid cases: 40425
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	Mean: 0.2
	Standard deviation: 5

visit 10 (s9dq13)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Continuous	Valid cases: 40425
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	Mean: 0.2
	Standard deviation: 4.1

unit of measure (s9dq14)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Discrete	Valid cases: 40217
Format: numeric	Invalid: 208
Width: 2	
Decimals: 0	
Range: 1-40	

estimated unit price of item (s9dq15)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Continuous	Valid cases: 39750
Format: numeric	Invalid: 675
Width: 16	Minimum: 3.3
Decimals: 0	Maximum: 7000
Range: 3.33333325386047-7000	Mean: 158.3
	Standard deviation: 279.2

kilos or litres consumed (kilos)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Continuous
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0.00999999977648258-1055

Valid cases: 34133
 Invalid: 6292
 Minimum: 0
 Maximum: 1055
 Mean: 10.2
 Standard deviation: 24.4

total in non standard units (totns)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Continuous
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0.00999999977648258-1080

Valid cases: 40425
 Invalid: 0
 Minimum: 0
 Maximum: 1080
 Mean: 12.4
 Standard deviation: 24.9

design strata (dstrat)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 40425
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s9d_ex_owncons

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 56.1635971069336-727.859558105469

Valid cases: 40425
 Invalid: 0
 Minimum: 56.2
 Maximum: 727.9
 Mean: 289.6
 Standard deviation: 79.6

survey (survey)

File: eng_eicv2_s10a_transfer_out

Overview

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

Valid cases: 19197
 Invalid: 0

cluster (clust)

File: eng_eicv2_s10a_transfer_out

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 19197
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 346.3
 Standard deviation: 161.5

household number (id6)

File: eng_eicv2_s10a_transfer_out

Overview

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

Valid cases: 19197
 Invalid: 0

household identification (key)

File: eng_eicv2_s10a_transfer_out

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 19197
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 34638.4
 Standard deviation: 16153.1

milieu (id0)

File: eng_eicv2_s10a_transfer_out

Overview

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

Valid cases: 19197
 Invalid: 0

strata (id1)

File: eng_eicv2_s10a_transfer_out

Overview

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

Valid cases: 19197
 Invalid: 0

province (id2)

File: eng_eicv2_s10a_transfer_out

Overview

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

Valid cases: 19197
 Invalid: 0

region (id1_n)

File: eng_eicv2_s10a_transfer_out

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 19197
 Invalid: 0

district (id2_n)

File: eng_eicv2_s10a_transfer_out

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 19197
 Invalid: 0

id of recipient (pid)

File: eng_eicv2_s10a_transfer_out

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 256
 Invalid: 18941

relation with the head of household (s10aq3)

File: eng_eicv2_s10a_transfer_out

relation with the head of household (s10aq3)

File: eng_eicv2_s10a_transfer_out

Overview

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

Valid cases: 0
 Invalid: 19197

sex (s10aq4)

File: eng_eicv2_s10a_transfer_out

Overview

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

Valid cases: 0
 Invalid: 19197

residence of the beneficiary (s10aq5)

File: eng_eicv2_s10a_transfer_out

Overview

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

Valid cases: 19193
 Invalid: 4

frequency the transfers are sent (s10aq6a)

File: eng_eicv2_s10a_transfer_out

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-30

Valid cases: 19193
 Invalid: 4
 Minimum: 1
 Maximum: 30
 Mean: 1.7
 Standard deviation: 2

time unit (s10aq6b)

File: eng_eicv2_s10a_transfer_out

Overview

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

Valid cases: 19194
 Invalid: 3

transfer require reimbursement (s10aq7)

File: eng_eicv2_s10a_transfer_out

Overview

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

Valid cases: 19056
 Invalid: 141

amount sent (s10aq8)

File: eng_eicv2_s10a_transfer_out

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-1080000

Valid cases: 19195
 Invalid: 2
 Minimum: 0
 Maximum: 1080000
 Mean: 2697.3
 Standard deviation: 22389.6

amount in food transfers sent (s10aq9)

File: eng_eicv2_s10a_transfer_out

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-392000

Valid cases: 19196
 Invalid: 1
 Minimum: 0
 Maximum: 392000
 Mean: 2330.9
 Standard deviation: 7111.5

amount in-kind sent (s10aq10)

File: eng_eicv2_s10a_transfer_out

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-300000

Valid cases: 19196
 Invalid: 1
 Minimum: 0
 Maximum: 300000
 Mean: 755.6
 Standard deviation: 5702.8

design strata (dstrat)

File: eng_eicv2_s10a_transfer_out

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 19197
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s10a_transfer_out

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 26.5994033813477-727.859558105469

Valid cases: 19197

Invalid: 0

Minimum: 26.6

Maximum: 727.9

Mean: 278.4

Standard deviation: 86.1

survey (survey)

File: eng_eicv2_s10b_transfer_in

Overview

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

Valid cases: 16494
 Invalid: 0

cluster (clust)

File: eng_eicv2_s10b_transfer_in

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 16494
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 354.6
 Standard deviation: 158.4

household number (id6)

File: eng_eicv2_s10b_transfer_in

Overview

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

Valid cases: 16494
 Invalid: 0

household identification (key)

File: eng_eicv2_s10b_transfer_in

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 16494
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 35471.1
 Standard deviation: 15835.5

milieu (id0)

File: eng_eicv2_s10b_transfer_in

Overview

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

Valid cases: 16494
 Invalid: 0

strata (id1)

File: eng_eicv2_s10b_transfer_in

Overview

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

Valid cases: 16494
 Invalid: 0

province (id2)

File: eng_eicv2_s10b_transfer_in

Overview

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

Valid cases: 16494
 Invalid: 0

region (id1_n)

File: eng_eicv2_s10b_transfer_in

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 16494
 Invalid: 0

district (id2_n)

File: eng_eicv2_s10b_transfer_in

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 16494
 Invalid: 0

id of sender (pid)

File: eng_eicv2_s10b_transfer_in

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 50
 Invalid: 16444

relation with the head of household (s10bq3)

File: eng_eicv2_s10b_transfer_in

relation with the head of household (s10bq3)

File: eng_eicv2_s10b_transfer_in

Overview

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

Valid cases: 0
 Invalid: 16494

sex (s10bq4)

File: eng_eicv2_s10b_transfer_in

Overview

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

Valid cases: 0
 Invalid: 16494

resident of sender (s10bq5)

File: eng_eicv2_s10b_transfer_in

Overview

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

Valid cases: 16434
 Invalid: 60

frequency transfers are received (s10bq6a)

File: eng_eicv2_s10b_transfer_in

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-30

Valid cases: 16482
 Invalid: 12
 Minimum: 1
 Maximum: 30
 Mean: 1.8
 Standard deviation: 2.2

time unit (s10bq6b)

File: eng_eicv2_s10b_transfer_in

Overview

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

Valid cases: 16477
 Invalid: 17

transfers to be reimbursed (s10bq7)

File: eng_eicv2_s10b_transfer_in

Overview

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

Valid cases: 16336
 Invalid: 158

amount received (s10bq8)

File: eng_eicv2_s10b_transfer_in

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-13440000

Valid cases: 16487
 Invalid: 7
 Minimum: 0
 Maximum: 13440000
 Mean: 4473.5
 Standard deviation: 119345.8

amount in food items received (s10bq9)

File: eng_eicv2_s10b_transfer_in

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-660000

Valid cases: 16488
 Invalid: 6
 Minimum: 0
 Maximum: 660000
 Mean: 2832.5
 Standard deviation: 12097.1

amount in-kind received (s10bq10)

File: eng_eicv2_s10b_transfer_in

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-2000000

Valid cases: 16492
 Invalid: 2
 Minimum: 0
 Maximum: 2000000
 Mean: 1696.5
 Standard deviation: 22010.4

design strata (dstrat)

File: eng_eicv2_s10b_transfer_in

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 16494
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s10b_transfer_in

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 26.5994033813477-727.859558105469

Valid cases: 16494

Invalid: 0

Minimum: 26.6

Maximum: 727.9

Mean: 279.6

Standard deviation: 88.2

survey (survey)

File: eng_eicv2_s10c_misc

Overview

Type: Discrete	Valid cases: 172500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

cluster (clust)

File: eng_eicv2_s10c_misc

Overview

Type: Continuous	Valid cases: 172500
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 620
Range: 1-620	Mean: 321.4
	Standard deviation: 175

household number (id6)

File: eng_eicv2_s10c_misc

Overview

Type: Discrete	Valid cases: 172500
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-16	

household identification (key)

File: eng_eicv2_s10c_misc

Overview

Type: Continuous	Valid cases: 172500
Format: numeric	Invalid: 0
Width: 5	Minimum: 101
Decimals: 0	Maximum: 62014
Range: 101-62014	Mean: 32145.4
	Standard deviation: 17502.6

milieu (id0)

File: eng_eicv2_s10c_misc

Overview

Type: Discrete	Valid cases: 172500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

strata (id1)

File: eng_eicv2_s10c_misc

Overview

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

Valid cases: 172500
 Invalid: 0

province (id2)

File: eng_eicv2_s10c_misc

Overview

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

Valid cases: 172500
 Invalid: 0

region (id1_n)

File: eng_eicv2_s10c_misc

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 172500
 Invalid: 0

district (id2_n)

File: eng_eicv2_s10c_misc

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 172500
 Invalid: 0

item (item)

File: eng_eicv2_s10c_misc

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-25

Valid cases: 172500
 Invalid: 0

amount (s10cq2)

File: eng_eicv2_s10c_misc

amount (s10cq2)

File: eng_eicv2_s10c_misc

Overview

Type: Continuous	Valid cases: 172299
Format: numeric	Invalid: 201
Width: 8	Minimum: 0
Decimals: 0	Maximum: 28000500
Range: 0-28000500	Mean: 3044.6
	Standard deviation: 103739.6

design strata (dstrat)

File: eng_eicv2_s10c_misc

Overview

Type: Discrete	Valid cases: 172500
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 111-1220	

household weight (hh_wt)

File: eng_eicv2_s10c_misc

Overview

Type: Continuous	Valid cases: 172500
Format: numeric	Invalid: 0
Width: 16	Minimum: 26.6
Decimals: 0	Maximum: 727.9
Range: 26.5994033813477-727.859558105469	Mean: 274.2
	Standard deviation: 91.6

survey (survey)

File: eng_eicv2_s11a_credit

Overview

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

Valid cases: 5509
 Invalid: 0

cluster (clust)

File: eng_eicv2_s11a_credit

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 5509
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 333.3
 Standard deviation: 168.5

household number (id6)

File: eng_eicv2_s11a_credit

Overview

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

Valid cases: 5509
 Invalid: 0

household identification (key)

File: eng_eicv2_s11a_credit

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 102-62014

Valid cases: 5509
 Invalid: 0
 Minimum: 102
 Maximum: 62014
 Mean: 33336
 Standard deviation: 16854.1

milieu (id0)

File: eng_eicv2_s11a_credit

Overview

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

Valid cases: 5509
 Invalid: 0

strata (id1)

File: eng_eicv2_s11a_credit

Overview

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

Valid cases: 5509
 Invalid: 0

province (id2)

File: eng_eicv2_s11a_credit

Overview

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

Valid cases: 5509
 Invalid: 0

region (id1_n)

File: eng_eicv2_s11a_credit

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 5509
 Invalid: 0

district (id2_n)

File: eng_eicv2_s11a_credit

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 5509
 Invalid: 0

id of loan (item)

File: eng_eicv2_s11a_credit

Overview

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

Valid cases: 5509
 Invalid: 0

loan origin (s11aq6)

File: eng_eicv2_s11a_credit

loan origin (s11aq6)

File: eng_eicv2_s11a_credit

Overview

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

Valid cases: 5503
 Invalid: 6

id of household member securing loan (pid)

File: eng_eicv2_s11a_credit

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 5507
 Invalid: 2

amount of loan (s11aq8)

File: eng_eicv2_s11a_credit

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-25000000

Valid cases: 5509
 Invalid: 0
 Minimum: 0
 Maximum: 25000000
 Mean: 104101.6
 Standard deviation: 825942.2

amount of interest (s11aq9)

File: eng_eicv2_s11a_credit

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-4049520

Valid cases: 5500
 Invalid: 9
 Minimum: 0
 Maximum: 4049520
 Mean: 12795.8
 Standard deviation: 125670

purpose of loan (s11aq10)

File: eng_eicv2_s11a_credit

Overview

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

Valid cases: 5509
 Invalid: 0

collateral for debt (s11aq11)

File: eng_eicv2_s11a_credit

Overview

Type: Discrete	Valid cases: 5498
Format: numeric	Invalid: 11
Width: 1	
Decimals: 0	
Range: 1-5	

loan reimbursed (s11aq12)

File: eng_eicv2_s11a_credit

Overview

Type: Discrete	Valid cases: 5508
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 1-2	

amount reimbursed (s11aq13)

File: eng_eicv2_s11a_credit

Overview

Type: Continuous	Valid cases: 2054
Format: numeric	Invalid: 3455
Width: 8	Minimum: 0
Decimals: 0	Maximum: 17850000
Range: 0-17850000	Mean: 108360.3
	Standard deviation: 654551.6

design strata (dstrat)

File: eng_eicv2_s11a_credit

Overview

Type: Discrete	Valid cases: 5509
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 111-1220	

household weight (hh_wt)

File: eng_eicv2_s11a_credit

Overview

Type: Continuous	Valid cases: 5509
Format: numeric	Invalid: 0
Width: 16	Minimum: 26.6
Decimals: 0	Maximum: 727.9
Range: 26.5994033813477-727.859558105469	Mean: 279.2
	Standard deviation: 89.5

survey (survey)

File: eng_eicv2_s11b_durables

Overview

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

Valid cases: 186300
 Invalid: 0

cluster (clust)

File: eng_eicv2_s11b_durables

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 186300
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 321.4
 Standard deviation: 175

household number (id6)

File: eng_eicv2_s11b_durables

Overview

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

Valid cases: 186300
 Invalid: 0

household identification (key)

File: eng_eicv2_s11b_durables

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 186300
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32145.4
 Standard deviation: 17502.6

milieu (id0)

File: eng_eicv2_s11b_durables

Overview

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

Valid cases: 186300
 Invalid: 0

strata (id1)

File: eng_eicv2_s11b_durables

Overview

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

Valid cases: 186300
 Invalid: 0

province (id2)

File: eng_eicv2_s11b_durables

Overview

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

Valid cases: 186300
 Invalid: 0

region (id1_n)

File: eng_eicv2_s11b_durables

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 186300
 Invalid: 0

district (id2_n)

File: eng_eicv2_s11b_durables

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 186300
 Invalid: 0

item code (item)

File: eng_eicv2_s11b_durables

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-27

Valid cases: 186300
 Invalid: 0

quantity in the household (s11bq2)

File: eng_eicv2_s11b_durables

quantity in the household (s11bq2)

File: eng_eicv2_s11b_durables

Overview

Type: Discrete	Valid cases: 186300
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-20	

age of item 1 (s11bq3a)

File: eng_eicv2_s11b_durables

Overview

Type: Discrete	Valid cases: 22545
Format: numeric	Invalid: 163755
Width: 2	
Decimals: 0	
Range: 0-98	

age of item 2 (s11bq3b)

File: eng_eicv2_s11b_durables

Overview

Type: Discrete	Valid cases: 8932
Format: numeric	Invalid: 177368
Width: 2	
Decimals: 0	
Range: 0-98	

age of item 3 (s11bq3c)

File: eng_eicv2_s11b_durables

Overview

Type: Discrete	Valid cases: 4713
Format: numeric	Invalid: 181587
Width: 2	
Decimals: 0	
Range: 0-98	

purchase price of item 1 (s11bq4a)

File: eng_eicv2_s11b_durables

Overview

Type: Continuous	Valid cases: 21800
Format: numeric	Invalid: 164500
Width: 8	Minimum: 0
Decimals: 0	Maximum: 18000000
Range: 0-18000000	Mean: 31925
	Standard deviation: 306279.1

purchase price of item 2 (s11bq4b)

File: eng_eicv2_s11b_durables

Overview

Type: Continuous	Valid cases: 8605
Format: numeric	Invalid: 177695
Width: 8	Minimum: 0
Decimals: 0	Maximum: 26000000
Range: 0-26000000	Mean: 20927.1
	Standard deviation: 398869.7

purchase price of item 3 (s11bq4c)

File: eng_eicv2_s11b_durables

Overview

Type: Continuous	Valid cases: 4554
Format: numeric	Invalid: 181746
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1020000
Range: 0-1020000	Mean: 5836.1
	Standard deviation: 25976

current market value of item 1 (s11bq5a)

File: eng_eicv2_s11b_durables

Overview

Type: Continuous	Valid cases: 22537
Format: numeric	Invalid: 163763
Width: 8	Minimum: 0
Decimals: 0	Maximum: 16000000
Range: 0-16000000	Mean: 25206.8
	Standard deviation: 262362.2

current market value of item 2 (s11bq5b)

File: eng_eicv2_s11b_durables

Overview

Type: Continuous	Valid cases: 8936
Format: numeric	Invalid: 177364
Width: 8	Minimum: 0
Decimals: 0	Maximum: 18000000
Range: 0-18000000	Mean: 15859.3
	Standard deviation: 306703.2

current market value of item 3 (s11bq5c)

File: eng_eicv2_s11b_durables

Overview

Type: Continuous	Valid cases: 4720
Format: numeric	Invalid: 181580
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1500000
Range: 0-1500000	Mean: 4857.2
	Standard deviation: 31200.4

design strata (dstrat)

File: eng_eicv2_s11b_durables

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 186300
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s11b_durables

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 26.5994033813477-727.859558105469

Valid cases: 186300
 Invalid: 0
 Minimum: 26.6
 Maximum: 727.9
 Mean: 274.2
 Standard deviation: 91.6

survey (survey)

File: eng_eicv2_s11c_savings

Overview

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

Valid cases: 4333
 Invalid: 0

cluster (clust)

File: eng_eicv2_s11c_savings

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 4333
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 312.1
 Standard deviation: 184.4

household number (id6)

File: eng_eicv2_s11c_savings

Overview

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

Valid cases: 4333
 Invalid: 0

household identification (key)

File: eng_eicv2_s11c_savings

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 102-62004

Valid cases: 4333
 Invalid: 0
 Minimum: 102
 Maximum: 62004
 Mean: 31215.8
 Standard deviation: 18441.2

milieu (id0)

File: eng_eicv2_s11c_savings

Overview

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

Valid cases: 4333
 Invalid: 0

strata (id1)

File: eng_eicv2_s11c_savings

Overview

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

Valid cases: 4333
 Invalid: 0

province (id2)

File: eng_eicv2_s11c_savings

Overview

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

Valid cases: 4333
 Invalid: 0

region (id1_n)

File: eng_eicv2_s11c_savings

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 4333
 Invalid: 0

district (id2_n)

File: eng_eicv2_s11c_savings

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 4333
 Invalid: 0

sequence (item)

File: eng_eicv2_s11c_savings

Overview

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

Valid cases: 3
 Invalid: 4330

id of person saving (pid)

File: eng_eicv2_s11c_savings

id of person saving (pid)

File: eng_eicv2_s11c_savings

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 4329
 Invalid: 4

savings account (s11cq4)

File: eng_eicv2_s11c_savings

Overview

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

Valid cases: 4324
 Invalid: 9

amount of savings (s11cq5)

File: eng_eicv2_s11c_savings

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -1-68000000

Valid cases: 1794
 Invalid: 2539

amount of deposits in the last 12 months (s11cq6)

File: eng_eicv2_s11c_savings

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: -10-230300000

Valid cases: 1712
 Invalid: 2621

amount of withdrawals in the last 12 months (s11cq7)

File: eng_eicv2_s11c_savings

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: -10-212000000

Valid cases: 1591
 Invalid: 2742

belong to a tontine (community savings) (s11cq8)

File: eng_eicv2_s11c_savings

belong to a tontine (community savings) (s11cq8)

File: eng_eicv2_s11c_savings

Overview

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

Valid cases: 4322
 Invalid: 11

amount received in the last 12 months (s11cq9)

File: eng_eicv2_s11c_savings

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-1550000

Valid cases: 3033
 Invalid: 1300
 Minimum: 0
 Maximum: 1550000
 Mean: 27695.6
 Standard deviation: 90459.9

amount of contributions in the last 12 months (s11cq10)

File: eng_eicv2_s11c_savings

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-3000000

Valid cases: 3032
 Invalid: 1301
 Minimum: 0
 Maximum: 3000000
 Mean: 27756.6
 Standard deviation: 96086.5

design strata (dstrat)

File: eng_eicv2_s11c_savings

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 4333
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_s11c_savings

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 26.5994033813477-727.859558105469

Valid cases: 4333
 Invalid: 0
 Minimum: 26.6
 Maximum: 727.9
 Mean: 262.4
 Standard deviation: 93.2

survey (survey)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
 Invalid: 0

cluster (clust)

File: eng_eicv2_b_filters

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 6900
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 321.4
 Standard deviation: 175

household number (id6)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
 Invalid: 0

household identification (key)

File: eng_eicv2_b_filters

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 6900
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32145.4
 Standard deviation: 17503.9

milieu (id0)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
 Invalid: 0

strata (id1)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
 Invalid: 0

province (id2)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
 Invalid: 0

region (id1_n)

File: eng_eicv2_b_filters

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 6900
 Invalid: 0

district (id2_n)

File: eng_eicv2_b_filters

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 6900
 Invalid: 0

household possesses livestock (s8sa)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
 Invalid: 0

household possesses agricultural equipment (s8sb)

File: eng_eicv2_b_filters

household possesses agricultural equipment (s8sb)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
 Invalid: 0

household possesses property (s8sc)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
 Invalid: 0

household has engaged in large scale agricultural activity (s8sd)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6081
 Invalid: 819

household has engaged in small scale agricultural activity (s8se)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6081
 Invalid: 819

household has engaged in miscellaneous agricultural activity (s8sf)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
 Invalid: 0

household has incurred expenditures related to agricultural activity (s8sg)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
Invalid: 0

household has engaged in agricultural processing activity (s8sh)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
Invalid: 0

maintains pasture (s8aq27)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 4741
Invalid: 2159

owns pasture (s8aq28)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 53
Invalid: 6847

cost of pasture (s8aq29)

File: eng_eicv2_b_filters

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-1100000

Valid cases: 54
Invalid: 6846
Minimum: 0
Maximum: 1100000
Mean: 64222.2
Standard deviation: 174627.8

months using pasture (s8aq30)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 54
 Invalid: 6846

household currently possesses farm land (s8bq1)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
 Invalid: 0

household possessed farm land in the last 12 months (s8bq2)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 784
 Invalid: 6116

household has purchased farm land in the last 12 months (s8bq3)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6129
 Invalid: 771

amount paid for acquisition of farm land (s8bq4)

File: eng_eicv2_b_filters

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-1200000

Valid cases: 743
 Invalid: 6157
 Minimum: 0
 Maximum: 1200000
 Mean: 80031.9
 Standard deviation: 116569.4

household purchased farm land in the last two years (s8bq5)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6129
 Invalid: 771

amount paid for this farm land (s8bq6)

File: eng_eicv2_b_filters

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-3500000

Valid cases: 792
 Invalid: 6108
 Minimum: 0
 Maximum: 3500000
 Mean: 88908.3
 Standard deviation: 194666.3

household sold farm land in the last 12 months (s8bq7)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6129
 Invalid: 771

amount of sale of this farm land (s8bq8)

File: eng_eicv2_b_filters

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 2500-1500000

Valid cases: 375
 Invalid: 6525
 Minimum: 2500
 Maximum: 1500000
 Mean: 68456
 Standard deviation: 119311.2

household sold farm land in the last two years (s8bq9)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6129
 Invalid: 771

amount of sale for this land (s8bq10)

File: eng_eicv2_b_filters

Overview

Type: Continuous	Valid cases: 283
Format: numeric	Invalid: 6617
Width: 7	Minimum: 3000
Decimals: 0	Maximum: 2375000
Range: 3000-2375000	Mean: 84194.3
	Standard deviation: 167027.8

household leased land in the last 12 months (s8bq11)

File: eng_eicv2_b_filters

Overview

Type: Discrete	Valid cases: 6128
Format: numeric	Invalid: 772
Width: 1	
Decimals: 0	
Range: 1-2	

amount received from leasing land (s8bq12)

File: eng_eicv2_b_filters

Overview

Type: Continuous	Valid cases: 771
Format: numeric	Invalid: 6129
Width: 6	Minimum: 0
Decimals: 0	Maximum: 200000
Range: 0-200000	Mean: 6454.9
	Standard deviation: 12713.2

household sharecropped farm land in the last 12 months (s8bq13)

File: eng_eicv2_b_filters

Overview

Type: Discrete	Valid cases: 6129
Format: numeric	Invalid: 771
Width: 1	
Decimals: 0	
Range: 1-2	

amount received from sharecropping (s8bq14)

File: eng_eicv2_b_filters

Overview

Type: Continuous	Valid cases: 149
Format: numeric	Invalid: 6751
Width: 6	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-100000	Mean: 9247.1
	Standard deviation: 14193.6

household lent farm land to non-household member in the last 12 months (s8bq15)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6125
Invalid: 775

household received lands in the form of gift, inheritance or other (s8bq16)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6127
Invalid: 773

household gave land to non-household members (s8bq17)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6126
Invalid: 774

household consumed own produce (s9dq0)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
Invalid: 0

sent transfers in cash or in-kind (s10sa)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
Invalid: 0

received transfers in cash or in-kind (s10sb)

File: eng_eicv2_b_filters

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

household members in debt (s11aq1)

File: eng_eicv2_b_filters

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

household members who have entirely reimbursed loan (s11aq2)

File: eng_eicv2_b_filters

Overview

Type: Discrete	Valid cases: 3770
Format: numeric	Invalid: 3130
Width: 1	
Decimals: 0	
Range: 1-2	

household members attempted to secure loan (s11aq3)

File: eng_eicv2_b_filters

Overview

Type: Discrete	Valid cases: 2971
Format: numeric	Invalid: 3929
Width: 1	
Decimals: 0	
Range: 1-2	

reason cited for not receiving loan (s11aq4)

File: eng_eicv2_b_filters

Overview

Type: Discrete	Valid cases: 105
Format: numeric	Invalid: 6795
Width: 1	
Decimals: 0	
Range: 0-6	

household members with savings (s11cq1)

File: eng_eicv2_b_filters

household members with savings (s11cq1)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6900
 Invalid: 0

number of farm lands declared (s8x1)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 6081
 Invalid: 819

number of products declared for large scale production (s8x2)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 5866
 Invalid: 1034

number of products declared for small scale production (s8x3)

File: eng_eicv2_b_filters

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-20

Valid cases: 5909
 Invalid: 991

number of products declared for processing (s8x4)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 3615
 Invalid: 3285

number of discrete transfers sent (s10x1)

File: eng_eicv2_b_filters

number of discrete transfers sent (s10x1)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 5384
 Invalid: 1516

number of discrete transfers received (s10x2)

File: eng_eicv2_b_filters

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-20

Valid cases: 5247
 Invalid: 1653

number of loans (s11x1)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 3928
 Invalid: 2972

number of savings accounts (s11x2)

File: eng_eicv2_b_filters

Overview

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

Valid cases: 3176
 Invalid: 3724

design strata (dstrat)

File: eng_eicv2_b_filters

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 6900
 Invalid: 0

household weight (hh_wt)

File: eng_eicv2_b_filters

household weight (hh_wt)

File: eng_eicv2_b_filters

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 26.5994033813477-727.859558105469

Valid cases: 6900
Invalid: 0
Minimum: 26.6
Maximum: 727.9
Mean: 274.2
Standard deviation: 91.6

survey (survey)

File: poverty file_161206

Overview

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

Valid cases: 13320
 Invalid: 0

household identification (key)

File: poverty file_161206

Overview

Type: Continuous
 Format: numeric
 Width: 13
 Decimals: 0
 Range: 101-3121001005056

Valid cases: 13320
 Invalid: 0
 Minimum: 101
 Maximum: 3121001005056
 Mean: 1339042582370
 Standard deviation: 1457902114245.5

area (id0)

File: poverty file_161206

Overview

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

Valid cases: 13320
 Invalid: 0

strata (id1)

File: poverty file_161206

Overview

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

Valid cases: 13320
 Invalid: 0

province (id2)

File: poverty file_161206

Overview

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

Valid cases: 13320
 Invalid: 0

region (id1_n)

File: poverty file_161206

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 13320
 Invalid: 0

district (id2_n)

File: poverty file_161206

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 13320
 Invalid: 0

education expenditures (educ)

File: poverty file_161206

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: -1-2704600

Valid cases: 13320
 Invalid: 0
 Minimum: -1
 Maximum: 2704600
 Mean: 21148.5
 Standard deviation: 89630.6

health care expenditures (hlth)

File: poverty file_161206

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-1170000

Valid cases: 13320
 Invalid: 0
 Minimum: 0
 Maximum: 1170000
 Mean: 5097.6
 Standard deviation: 29789.2

imputed or otherwise (rent)

File: poverty file_161206

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-1800000

Valid cases: 13296
 Invalid: 24
 Minimum: 0
 Maximum: 1800000
 Mean: 50854.4
 Standard deviation: 112948.6

utilities (water and electricity) (utilit)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 743460
Range: 0-743460	Mean: 7481.5
	Standard deviation: 29721

use value of durable goods (durable)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 15489500
Range: 0-15489500	Mean: 21862.4
	Standard deviation: 266857.1

non food expenditure (nonfood)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 49725612
Range: 0-49725612	Mean: 194159.6
	Standard deviation: 748688.9

transfers out (trans)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 2450000
Range: 0-2450000	Mean: 12757.8
	Standard deviation: 55909.7

inkind payments received credited as expenditures (inkind)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 18300000
Range: 0-18300000	Mean: 14374.3
	Standard deviation: 188116

other expenditure (other)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 3050000
Range: 0-3050000	Mean: 2357
	Standard deviation: 34900.2

food expenditures (food)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 0	Maximum: 7411423.5
Range: 0-7411423.5	Mean: 170506.5
	Standard deviation: 275395.2

own consumption (owncon)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 56431120
Range: 0-56431120	Mean: 134558
	Standard deviation: 654541.7

household weight (hh_wt)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 16	Minimum: 3.9
Decimals: 0	Maximum: 929.5
Range: 3.93460249900818-929.541809082031	Mean: 262.9
	Standard deviation: 112.3

undeflated non food expenditures (nonfdtot)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 16	Minimum: 840.4
Decimals: 0	Maximum: 49794152
Range: 840.349975585938-49794152	Mean: 330001.4
	Standard deviation: 1106969

undeflated food consumption (foodtot)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 8	Minimum: 1216
Decimals: 0	Maximum: 56643592
Range: 1216-56643592	Mean: 305064.5
	Standard deviation: 706057.8

undeflated total consumption (totexp)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 15	Minimum: 7028.6
Decimals: 0	Maximum: 56811592
Range: 7028.5498046875-56811592	Mean: 635065.9
	Standard deviation: 1451619.9

design strata (dstrat)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 6420
Width: 4	Minimum: 111
Decimals: 0	Maximum: 1220
Range: 111-1220	Mean: 634.9
	Standard deviation: 358.9

cycle interviewed (cycle)

File: poverty file_161206

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 6420
Width: 2	
Decimals: 0	
Range: 1-10	

year of interview (year)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 4.9
	Standard deviation: 12.7

month of interview (month)

File: poverty file_161206

Overview

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

Valid cases: 13320
 Invalid: 0

food deflator (fdefl)

File: poverty file_161206

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 60.5299987792969-229.970001220703

Valid cases: 13320
 Invalid: 0
 Minimum: 60.5
 Maximum: 230
 Mean: 137.9
 Standard deviation: 44.5

non food deflator (ndefl)

File: poverty file_161206

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 93.9700012207031-139.779998779297

Valid cases: 13320
 Invalid: 0
 Minimum: 94
 Maximum: 139.8
 Mean: 112.6
 Standard deviation: 12.7

regional price deflator (totdefl)

File: poverty file_161206

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 71.4903411865234-199.484878540039

Valid cases: 13320
 Invalid: 0
 Minimum: 71.5
 Maximum: 199.5
 Mean: 130.8
 Standard deviation: 34.6

deflated total expenditures (totexpde)

File: poverty file_161206

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 4188.61962890625-39375984

Valid cases: 13320
 Invalid: 0
 Minimum: 4188.6
 Maximum: 39375984
 Mean: 471248.8
 Standard deviation: 997245.5

household size (hhsiz)

File: poverty file_161206

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-17

Valid cases: 13320
 Invalid: 0

equivalent adults (eqad)

File: poverty file_161206

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.699999988079071-16.2000007629395

Valid cases: 13320
 Invalid: 0
 Minimum: 0.7
 Maximum: 16.2
 Mean: 4.5
 Standard deviation: 2.2

sex of the head of household (sex)

File: poverty file_161206

Overview

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

Valid cases: 13320
 Invalid: 0

age of the head of household (age)

File: poverty file_161206

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 13-99

Valid cases: 13320
 Invalid: 0
 Minimum: 13
 Maximum: 99
 Mean: 43.9
 Standard deviation: 15.2

age on five year cohorts (age_5)

File: poverty file_161206

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-17

Valid cases: 13320
 Invalid: 0

population weight (pop_wt)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 16	Minimum: 3.9
Decimals: 0	Maximum: 11154.5
Range: 3.93460249900818-11154.501953125	Mean: 1309.3
	Standard deviation: 850.9

per equivalent adult consumption (peqa)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 16	Minimum: 3657.1
Decimals: 0	Maximum: 9761221
Range: 3657.11401367188-9761221	Mean: 107748.1
	Standard deviation: 213198.7

ea key (zdkey)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 11	Minimum: 11001010176
Decimals: 0	Maximum: 31210010624
Range: 11001010176-31210010624	Mean: 23931620866.1
	Standard deviation: 6794013606.2

cluster (primary sampling unit) (clust)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 6420
Width: 3	Minimum: 1
Decimals: 0	Maximum: 620
Range: 1-620	Mean: 321.4
	Standard deviation: 175

new strata based on census eas (id_strat)

File: poverty file_161206

Overview

Type: Discrete	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

census province (e2_prov)

File: poverty file_161206

Overview

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

Valid cases: 6420
 Invalid: 6900

poverty incidence (pov)

File: poverty file_161206

Overview

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

Valid cases: 13320
 Invalid: 0

(epov)

File: poverty file_161206

Overview

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

Valid cases: 13320
 Invalid: 0

expenditure quintile (quint)

File: poverty file_161206

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 13320
 Invalid: 0

proportion of non food expenditures to total (nfdpp)

File: poverty file_161206

Overview

Type: Continuous
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0.00265356642194092-0.996910691261292

Valid cases: 13320
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.2

deflated food expenditures (fooddef)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 15	Minimum: 897.6
Decimals: 0	Maximum: 35816372
Range: 897.61572265625-35816372	Mean: 223876
	Standard deviation: 451867.4

own consumption deflated (owndef)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 35682024
Range: 0-35682024	Mean: 100403.8
	Standard deviation: 415251.7

proportion of own production to food (ownp)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 0.5
Range: 0-0.5	Mean: 0.3
	Standard deviation: 0.2

(depth)

File: poverty file_161206

Overview

Type: Continuous	Valid cases: 13320
Format: numeric	Invalid: 0
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.9
Range: 0-0.942857563495636	Mean: 0.2
	Standard deviation: 0.3

survey (survey)

File: poverty file_161206_EICV2only

Overview

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

Valid cases: 6900
 Invalid: 0

household identification (key)

File: poverty file_161206_EICV2only

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 6900
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32145.4
 Standard deviation: 17503.9

area (id0)

File: poverty file_161206_EICV2only

Overview

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

Valid cases: 6900
 Invalid: 0

strata (id1)

File: poverty file_161206_EICV2only

Overview

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

Valid cases: 6900
 Invalid: 0

province (id2)

File: poverty file_161206_EICV2only

Overview

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

Valid cases: 6900
 Invalid: 0

region (id1_n)

File: poverty file_161206_EICV2only

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 6900
 Invalid: 0

district (id2_n)

File: poverty file_161206_EICV2only

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 6900
 Invalid: 0

education expenditures (educ)

File: poverty file_161206_EICV2only

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: -1-2704600

Valid cases: 6900
 Invalid: 0
 Minimum: -1
 Maximum: 2704600
 Mean: 30346.3
 Standard deviation: 113102.3

health care expenditures (hlth)

File: poverty file_161206_EICV2only

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-1170000

Valid cases: 6900
 Invalid: 0
 Minimum: 0
 Maximum: 1170000
 Mean: 4979
 Standard deviation: 33325.3

imputed or otherwise (rent)

File: poverty file_161206_EICV2only

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 120-1800000

Valid cases: 6894
 Invalid: 6
 Minimum: 120
 Maximum: 1800000
 Mean: 52794.7
 Standard deviation: 119082.1

utilities (water and electricity) (utilit)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 743460
Range: 0-743460	Mean: 9183.5
	Standard deviation: 35882

use value of durable goods (durable)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 15489500
Range: 0-15489500	Mean: 29233.1
	Standard deviation: 345531.8

non food expenditure (nonfood)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 49725612
Range: 0-49725612	Mean: 262251.7
	Standard deviation: 909508.2

transfers out (trans)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1800000
Range: 0-1800000	Mean: 16090.4
	Standard deviation: 62074.7

inkind payments received credited as expenditures (inkind)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 18300000
Range: 0-18300000	Mean: 21550.7
	Standard deviation: 258254.6

other expenditure (other)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 2200000
Range: 0-2200000	Mean: 2953.3
	Standard deviation: 30273.6

food expenditures (food)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 0	Maximum: 7411423.5
Range: 0-7411423.5	Mean: 217182.9
	Standard deviation: 329805

own consumption (owncon)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 56431120
Range: 0-56431120	Mean: 174792.6
	Standard deviation: 903006.6

household weight (hh_wt)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 16	Minimum: 26.6
Decimals: 0	Maximum: 727.9
Range: 26.5994033813477-727.859558105469	Mean: 274.2
	Standard deviation: 91.6

undeflated non food expenditures (nonfdtot)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 8	Minimum: 1200
Decimals: 0	Maximum: 49794152
Range: 1200-49794152	Mean: 429336.7
	Standard deviation: 1365740.9

undeflated food consumption (foodtot)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 8	Minimum: 1303.5
Decimals: 0	Maximum: 56643592
Range: 1303.5-56643592	Mean: 391975.5
	Standard deviation: 954261.7

undeflated total consumption (totexp)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 15	Minimum: 7028.6
Decimals: 0	Maximum: 56811592
Range: 7028.5498046875-56811592	Mean: 821312.2
	Standard deviation: 1823421.4

design strata (dstrat)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 4	Minimum: 111
Decimals: 0	Maximum: 1220
Range: 111-1220	Mean: 634.9
	Standard deviation: 358.9

cycle interviewed (cycle)

File: poverty file_161206_EICV2only

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

year of interview (year)

File: poverty file_161206_EICV2only

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 5-6	

month of interview (month)

File: poverty file_161206_EICV2only

Overview

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

Valid cases: 6900
 Invalid: 0

food deflator (fdefl)

File: poverty file_161206_EICV2only

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 131.759994506836-229.970001220703

Valid cases: 6900
 Invalid: 0
 Minimum: 131.8
 Maximum: 230
 Mean: 176.3
 Standard deviation: 23.5

non food deflator (ndefl)

File: poverty file_161206_EICV2only

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 108.930000305176-139.779998779297

Valid cases: 6900
 Invalid: 0
 Minimum: 108.9
 Maximum: 139.8
 Mean: 121.2
 Standard deviation: 7

regional price deflator (totdefl)

File: poverty file_161206_EICV2only

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 128.381225585938-199.484878540039

Valid cases: 6900
 Invalid: 0
 Minimum: 128.4
 Maximum: 199.5
 Mean: 160.8
 Standard deviation: 17.3

deflated total expenditures (totexpde)

File: poverty file_161206_EICV2only

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 4188.61962890625-39375984

Valid cases: 6900
 Invalid: 0
 Minimum: 4188.6
 Maximum: 39375984
 Mean: 503321
 Standard deviation: 1128064.6

household size (hhsiz)

File: poverty file_161206_EICV2only

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-17

Valid cases: 6900
 Invalid: 0

equivalent adults (eqad)

File: poverty file_161206_EICV2only

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.699999988079071-15.6999998092651

Valid cases: 6900
 Invalid: 0
 Minimum: 0.7
 Maximum: 15.7
 Mean: 4.5
 Standard deviation: 2.2

sex of the head of household (sex)

File: poverty file_161206_EICV2only

Overview

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

Valid cases: 6900
 Invalid: 0

age of the head of household (age)

File: poverty file_161206_EICV2only

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 15-98

Valid cases: 6900
 Invalid: 0
 Minimum: 15
 Maximum: 98
 Mean: 44.1
 Standard deviation: 15.2

age on five year cohorts (age_5)

File: poverty file_161206_EICV2only

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-17

Valid cases: 6900
 Invalid: 0

population weight (pop_wt)

File: poverty file_161206_EICV2only

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 53.1988067626953-7483.111328125

Valid cases: 6900
 Invalid: 0
 Minimum: 53.2
 Maximum: 7483.1
 Mean: 1371
 Standard deviation: 795.3

per equivalent adult consumption (peqa)

File: poverty file_161206_EICV2only

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 3657.11401367188-9761221

Valid cases: 6900
 Invalid: 0
 Minimum: 3657.1
 Maximum: 9761221
 Mean: 114754
 Standard deviation: 242809.9

ea key (zdkey)

File: poverty file_161206_EICV2only

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 11010101248-23121008640

Valid cases: 6900
 Invalid: 0
 Minimum: 11010101248
 Maximum: 23121008640
 Mean: 20349089938.9
 Standard deviation: 4920189679.3

cluster (primary sampling unit) (clust)

File: poverty file_161206_EICV2only

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 6900
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 321.4
 Standard deviation: 175

new strata based on census eas (id_strat)

File: poverty file_161206_EICV2only

Overview

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

Valid cases: 6900
 Invalid: 0

census province (e2_prov)

File: poverty file_161206_EICV2only

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 6900
Width: 2	
Decimals: 0	
Range: 1-12	

poverty incidence (pov)

File: poverty file_161206_EICV2only

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

(epov)

File: poverty file_161206_EICV2only

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

expenditure quintile (quint)

File: poverty file_161206_EICV2only

Overview

Type: Discrete	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

proportion of non food expenditures to total (nfdpp)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 19	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.00265356642194092-0.996821701526642	Mean: 0.4
	Standard deviation: 0.2

deflated food expenditures (fooddef)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 16	Minimum: 979.6
Decimals: 0	Maximum: 35816372
Range: 979.633239746094-35816372	Mean: 223424.7
	Standard deviation: 593452.5

own consumption deflated (owndef)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 35682024
Range: 0-35682024	Mean: 102260.7
	Standard deviation: 567990.3

proportion of own production to food (ownp)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 0.5
Range: 0-0.5	Mean: 0.3
	Standard deviation: 0.2

(depth)

File: poverty file_161206_EICV2only

Overview

Type: Continuous	Valid cases: 6900
Format: numeric	Invalid: 0
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.9
Range: 0-0.942857563495636	Mean: 0.2
	Standard deviation: 0.3

survey (survey)

File: eng_eicv2_com0_intro

Overview

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

Valid cases: 440
 Invalid: 0

cluster (clust)

File: eng_eicv2_com0_intro

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 107-620

Valid cases: 440
 Invalid: 0
 Minimum: 107
 Maximum: 620
 Mean: 367.4
 Standard deviation: 148.8

milieu (id0)

File: eng_eicv2_com0_intro

Overview

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

Valid cases: 440
 Invalid: 0

strata (id1)

File: eng_eicv2_com0_intro

Overview

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

Valid cases: 440
 Invalid: 0

province (id2)

File: eng_eicv2_com0_intro

Overview

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

Valid cases: 440
 Invalid: 0

region (id1_n)

File: eng_eicv2_com0_intro

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 440
 Invalid: 0

district (id2_n)

File: eng_eicv2_com0_intro

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 440
 Invalid: 0

cluster (cluster)

File: eng_eicv2_com0_intro

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 107-620

Valid cases: 440
 Invalid: 0
 Minimum: 107
 Maximum: 620
 Mean: 367.4
 Standard deviation: 148.8

controller code (id_c)

File: eng_eicv2_com0_intro

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-63

Valid cases: 440
 Invalid: 0
 Minimum: 0
 Maximum: 63
 Mean: 7.3
 Standard deviation: 7.7

day of the interview (day)

File: eng_eicv2_com0_intro

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-31

Valid cases: 439
 Invalid: 1

month of the interview (month)

File: eng_eicv2_com0_intro

Overview

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

Valid cases: 439
 Invalid: 1

year of the interview (an)

File: eng_eicv2_com0_intro

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 5-6

Valid cases: 439
 Invalid: 1

design strata (dstrat)

File: eng_eicv2_com0_intro

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 440
 Invalid: 0

aggregated weight of households to the cluster level (ea_wt)

File: eng_eicv2_com0_intro

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1334.69323730469-6846.47900390625

Valid cases: 440
 Invalid: 0
 Minimum: 1334.7
 Maximum: 6846.5
 Mean: 3593
 Standard deviation: 933.9

survey (survey)

File: eng_eicv2_com1_migration

Overview

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

Valid cases: 440
 Invalid: 0

cluster (clust)

File: eng_eicv2_com1_migration

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 107-620

Valid cases: 440
 Invalid: 0
 Minimum: 107
 Maximum: 620
 Mean: 367.4
 Standard deviation: 148.8

milieu (id0)

File: eng_eicv2_com1_migration

Overview

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

Valid cases: 440
 Invalid: 0

strata (id1)

File: eng_eicv2_com1_migration

Overview

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

Valid cases: 440
 Invalid: 0

province (id2)

File: eng_eicv2_com1_migration

Overview

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

Valid cases: 440
 Invalid: 0

region (id1_n)

File: eng_eicv2_com1_migration

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 440
 Invalid: 0

district (id2_n)

File: eng_eicv2_com1_migration

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 440
 Invalid: 0

number of inhabitants (c1q1a)

File: eng_eicv2_com1_migration

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2-6700

Valid cases: 430
 Invalid: 10
 Minimum: 2
 Maximum: 6700
 Mean: 1230.1
 Standard deviation: 913.8

number of households (c1q1b)

File: eng_eicv2_com1_migration

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-3900

Valid cases: 440
 Invalid: 0
 Minimum: 1
 Maximum: 3900
 Mean: 282.2
 Standard deviation: 281.1

more arrivals than departures (c1q2)

File: eng_eicv2_com1_migration

Overview

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

Valid cases: 438
 Invalid: 2

paid labor under 12 years old (c1q3)

File: eng_eicv2_com1_migration

Overview

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

Valid cases: 440
 Invalid: 0

inhabitants looking for temporary work elsewhere (c1q4)

File: eng_eicv2_com1_migration

Overview

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

Valid cases: 440
 Invalid: 0

place of temporary migration (c1q5)

File: eng_eicv2_com1_migration

Overview

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

Valid cases: 385
 Invalid: 55

people arriving looking for work (c1q6)

File: eng_eicv2_com1_migration

Overview

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

Valid cases: 440
 Invalid: 0

place of emigration (c1q7)

File: eng_eicv2_com1_migration

Overview

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

Valid cases: 245
 Invalid: 195

occupation code: 1 of 3 (c1q8a_1)

File: eng_eicv2_com1_migration

occupation code: 1 of 3 (c1q8a_1)

File: eng_eicv2_com1_migration

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 11-999

Valid cases: 244
 Invalid: 196

occupation code: 2 of 3 (c1q8a_2)

File: eng_eicv2_com1_migration

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 11-999

Valid cases: 114
 Invalid: 326

occupation code (c1q8a_3)

File: eng_eicv2_com1_migration

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 11-999

Valid cases: 46
 Invalid: 394

activity code: 1 of 3 (c1q8b_1)

File: eng_eicv2_com1_migration

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 111-999

Valid cases: 237
 Invalid: 203

activity code: 2 of 3 (c1q8b_2)

File: eng_eicv2_com1_migration

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 111-999

Valid cases: 109
 Invalid: 331

activity code: 3 of 3 (c1q8b_3)

File: eng_eicv2_com1_migration

activity code: 3 of 3 (c1q8b_3)

File: eng_eicv2_com1_migration

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 111-999

Valid cases: 43
 Invalid: 397

design strata (dstrat)

File: eng_eicv2_com1_migration

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 440
 Invalid: 0

aggregated weight of households to the cluster level (ea_wt)

File: eng_eicv2_com1_migration

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1334.69323730469-6846.47900390625

Valid cases: 440
 Invalid: 0
 Minimum: 1334.7
 Maximum: 6846.5
 Mean: 3593
 Standard deviation: 933.9

survey (survey)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 440
 Invalid: 0

cluster (clust)

File: eng_eicv2_com2_econactivity

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 107-620

Valid cases: 440
 Invalid: 0
 Minimum: 107
 Maximum: 620
 Mean: 367.4
 Standard deviation: 148.8

milieu (id0)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 440
 Invalid: 0

strata (id1)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 440
 Invalid: 0

province (id2)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 440
 Invalid: 0

region (id1_n)

File: eng_eicv2_com2_econactivity

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 440
 Invalid: 0

district (id2_n)

File: eng_eicv2_com2_econactivity

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 440
 Invalid: 0

main economic activity: 1 of 3 (c2q1_1)

File: eng_eicv2_com2_econactivity

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-999

Valid cases: 440
 Invalid: 0

main economic activity: 2 of 3 (c2q1_2)

File: eng_eicv2_com2_econactivity

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-999

Valid cases: 440
 Invalid: 0

main economic activity: 3 of 3 (c2q1_3)

File: eng_eicv2_com2_econactivity

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-999

Valid cases: 440
 Invalid: 0

road leading to the community (c2q2)

File: eng_eicv2_com2_econactivity

road leading to the community (c2q2)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 439
 Invalid: 1

road impassable during the year (c2q3)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 404
 Invalid: 36

months the road is impassable (c2q4a)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 119
 Invalid: 321

problem with the road (c2q4b)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 120
 Invalid: 320

distance to the closest road (c2q5)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 32
 Invalid: 408

primary water source in the community (c2q6)

File: eng_eicv2_com2_econactivity

primary water source in the community (c2q6)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 440
 Invalid: 0

distance to the water source during the dry season (c2q7)

File: eng_eicv2_com2_econactivity

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-25

Valid cases: 288
 Invalid: 152
 Minimum: 1
 Maximum: 25
 Mean: 2.7
 Standard deviation: 3.5

electric power in the community (c2q8)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 438
 Invalid: 2

principle source of lighting (c1q9)

File: eng_eicv2_com2_econactivity

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 440
 Invalid: 0

market in the community (c1q10)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 440
 Invalid: 0

public toilet in the market (c1q10b)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 68
 Invalid: 372

maximum distance to the market (c1q11)

File: eng_eicv2_com2_econactivity

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-25

Valid cases: 362
 Invalid: 78
 Minimum: 1
 Maximum: 25
 Mean: 5.1
 Standard deviation: 3.9

dispose of rubbish (c1q12)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 440
 Invalid: 0

principle method of rubbish disposal (c1q13)

File: eng_eicv2_com2_econactivity

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-7

Valid cases: 429
 Invalid: 11

accept communal contributions for rubbish disposal (c1q14)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 440
 Invalid: 0

acceptable amount to pay for rubbish removal (c1q15)

File: eng_eicv2_com2_econactivity

Overview

Type: Continuous	Valid cases: 10
Format: numeric	Invalid: 430
Width: 3	Minimum: 50
Decimals: 0	Maximum: 200
Range: 50-200	Mean: 125
	Standard deviation: 54

brush fire in the last 12 months (c1q16)

File: eng_eicv2_com2_econactivity

Overview

Type: Discrete	Valid cases: 436
Format: numeric	Invalid: 4
Width: 1	
Decimals: 0	
Range: 1-2	

forestry workers in the community (c1q17)

File: eng_eicv2_com2_econactivity

Overview

Type: Discrete	Valid cases: 440
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

hectare reforested (c1q17a)

File: eng_eicv2_com2_econactivity

Overview

Type: Continuous	Valid cases: 414
Format: numeric	Invalid: 26
Width: 2	Minimum: 1
Decimals: 0	Maximum: 90
Range: 1-90	Mean: 13.1
	Standard deviation: 16.1

place of forest (c1q17b)

File: eng_eicv2_com2_econactivity

Overview

Type: Discrete	Valid cases: 422
Format: numeric	Invalid: 18
Width: 1	
Decimals: 0	
Range: 1-4	

reforestation in the community (c1q18)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 424
 Invalid: 16

hectares reforested in the last 12 months (c1q19)

File: eng_eicv2_com2_econactivity

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-48

Valid cases: 226
 Invalid: 214
 Minimum: 1
 Maximum: 48
 Mean: 2.8
 Standard deviation: 4.4

extent of forests (c1q19a)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 262
 Invalid: 178

use of wood (c1q19b)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 260
 Invalid: 180

sport pitch in the community (c1q20)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 440
 Invalid: 0

distance to the sport pitch (c1q21)

File: eng_eicv2_com2_econactivity

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-20

Valid cases: 129
 Invalid: 311

bus arrives in the community (c1q21a)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 410
 Invalid: 30

public telephone in the community (c1q21b)

File: eng_eicv2_com2_econactivity

Overview

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

Valid cases: 440
 Invalid: 0

population in resettlement (imidugudu) (c1q21c)

File: eng_eicv2_com2_econactivity

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 2-500

Valid cases: 181
 Invalid: 259
 Minimum: 2
 Maximum: 500
 Mean: 156.2
 Standard deviation: 152.8

design strata (dstrat)

File: eng_eicv2_com2_econactivity

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 440
 Invalid: 0

aggregated weight of households to the cluster level (ea_wt)

File: eng_eicv2_com2_econactivity

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 1334.69323730469-6846.47900390625

Valid cases: 440

Invalid: 0

Minimum: 1334.7

Maximum: 6846.5

Mean: 3593

Standard deviation: 933.9

survey (survey)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 440
 Invalid: 0

cluster (clust)

File: eng_eicv2_com3_education

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 107-620

Valid cases: 440
 Invalid: 0
 Minimum: 107
 Maximum: 620
 Mean: 367.4
 Standard deviation: 148.8

milieu (id0)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 440
 Invalid: 0

strata (id1)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 440
 Invalid: 0

province (id2)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 440
 Invalid: 0

region (id1_n)

File: eng_eicv2_com3_education

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 440
 Invalid: 0

district (id2_n)

File: eng_eicv2_com3_education

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 440
 Invalid: 0

primary school in the community (c3q1)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 440
 Invalid: 0

distance to primary school (c3q2)

File: eng_eicv2_com3_education

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-50

Valid cases: 262
 Invalid: 178
 Minimum: 1
 Maximum: 50
 Mean: 2.8
 Standard deviation: 4.4

type of primary school (c3q3)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 437
 Invalid: 3

number of classrooms (c3q4)

File: eng_eicv2_com3_education

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 2-50

Valid cases: 438
 Invalid: 2
 Minimum: 2
 Maximum: 50
 Mean: 12.6
 Standard deviation: 6.7

drinking water available in the primary school (c3q5)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 435
 Invalid: 5

sanitation system in the primary school (c3q6_1)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 404
 Invalid: 36

sanitation system in the primary school (c3q6_2)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 403
 Invalid: 37

sanitation system in the primary school (c3q6_3)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 434
 Invalid: 6

sanitation system in the primary school (c3q6_4)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 403
 Invalid: 37

sanitation system in the primary school (c3q6_5)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 408
 Invalid: 32

vegetable garden in the primary school (c3q7)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 438
 Invalid: 2

school age children do not attend school (c3q8)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 439
 Invalid: 1

primary reason that children do not attend school (c3q9)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 235
 Invalid: 205

adult literacy programme (c3q10)

File: eng_eicv2_com3_education

adult literacy programme (c3q10)

File: eng_eicv2_com3_education

Overview

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

Valid cases: 439
 Invalid: 1

number of people attending literacy program (c3q11)

File: eng_eicv2_com3_education

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 2-250

Valid cases: 290
 Invalid: 150
 Minimum: 2
 Maximum: 250
 Mean: 46.1
 Standard deviation: 43.4

design strata (dstrat)

File: eng_eicv2_com3_education

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 440
 Invalid: 0

aggregated weight of households to the cluster level (ea_wt)

File: eng_eicv2_com3_education

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1334.69323730469-6846.47900390625

Valid cases: 440
 Invalid: 0
 Minimum: 1334.7
 Maximum: 6846.5
 Mean: 3593
 Standard deviation: 933.9

survey (survey)

File: eng_eicv2_com4_health

Overview

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

Valid cases: 440
 Invalid: 0

cluster (clust)

File: eng_eicv2_com4_health

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 107-620

Valid cases: 440
 Invalid: 0
 Minimum: 107
 Maximum: 620
 Mean: 367.4
 Standard deviation: 148.8

milieu (id0)

File: eng_eicv2_com4_health

Overview

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

Valid cases: 440
 Invalid: 0

strata (id1)

File: eng_eicv2_com4_health

Overview

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

Valid cases: 440
 Invalid: 0

province (id2)

File: eng_eicv2_com4_health

Overview

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

Valid cases: 440
 Invalid: 0

region (id1_n)

File: eng_eicv2_com4_health

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 440
 Invalid: 0

district (id2_n)

File: eng_eicv2_com4_health

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 440
 Invalid: 0

health center in the cell (c4q1)

File: eng_eicv2_com4_health

Overview

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

Valid cases: 440
 Invalid: 0

distance to the health center (c4q2)

File: eng_eicv2_com4_health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-50

Valid cases: 396
 Invalid: 44
 Minimum: 1
 Maximum: 50
 Mean: 5.4
 Standard deviation: 4.9

medical specialists in the cell (c4q3)

File: eng_eicv2_com4_health

Overview

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

Valid cases: 440
 Invalid: 0

midwives in the cell (c4q4)

File: eng_eicv2_com4_health

Overview

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

Valid cases: 439
 Invalid: 1

pharmacy in the cell (c4q5)

File: eng_eicv2_com4_health

Overview

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

Valid cases: 440
 Invalid: 0

distance to the pharmacy (c4q6)

File: eng_eicv2_com4_health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-50

Valid cases: 380
 Invalid: 60
 Minimum: 1
 Maximum: 50
 Mean: 6.7
 Standard deviation: 6.9

most frequent illnesses in the cell: 1 of 3 (c4q7_1)

File: eng_eicv2_com4_health

Overview

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

Valid cases: 440
 Invalid: 0

most frequent illnesses in the cell: 2 of 3 (c4q7_2)

File: eng_eicv2_com4_health

Overview

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

Valid cases: 430
 Invalid: 10

most frequent illnesses in the cell: 3 of 3 (c4q7_3)

File: eng_eicv2_com4_health

Overview

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

Valid cases: 370
 Invalid: 70

population in a community health association (c4q8)

File: eng_eicv2_com4_health

Overview

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

Valid cases: 440
 Invalid: 0

design strata (dstrat)

File: eng_eicv2_com4_health

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 440
 Invalid: 0

aggregated weight of households to the cluster level (ea_wt)

File: eng_eicv2_com4_health

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1334.69323730469-6846.47900390625

Valid cases: 440
 Invalid: 0
 Minimum: 1334.7
 Maximum: 6846.5
 Mean: 3593
 Standard deviation: 933.9

survey (survey)

File: eng_eicv2_com5_agri

Overview

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

Valid cases: 7480
 Invalid: 0

cluster (clust)

File: eng_eicv2_com5_agri

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 107-620

Valid cases: 7480
 Invalid: 0
 Minimum: 107
 Maximum: 620
 Mean: 367.4
 Standard deviation: 148.7

milieu (id0)

File: eng_eicv2_com5_agri

Overview

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

Valid cases: 7480
 Invalid: 0

strata (id1)

File: eng_eicv2_com5_agri

Overview

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

Valid cases: 7480
 Invalid: 0

province (id2)

File: eng_eicv2_com5_agri

Overview

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

Valid cases: 7480
 Invalid: 0

region (id1_n)

File: eng_eicv2_com5_agri

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 7480
 Invalid: 0

district (id2_n)

File: eng_eicv2_com5_agri

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 7480
 Invalid: 0

item code 1 (c5aid)

File: eng_eicv2_com5_agri

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-17

Valid cases: 7480
 Invalid: 0

item farmed in the cell (c5aq2)

File: eng_eicv2_com5_agri

Overview

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

Valid cases: 7480
 Invalid: 0

times planted in the year (c5aq3)

File: eng_eicv2_com5_agri

Overview

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

Valid cases: 4867
 Invalid: 2613

principal destination (c5aq4)

File: eng_eicv2_com5_agri

principal destination (c5aq4)

File: eng_eicv2_com5_agri

Overview

Type: Discrete	Valid cases: 4864
Format: numeric	Invalid: 2616
Width: 1	
Decimals: 0	
Range: 1-2	

principal exchange (c5aq5)

File: eng_eicv2_com5_agri

Overview

Type: Discrete	Valid cases: 1472
Format: numeric	Invalid: 6008
Width: 1	
Decimals: 0	
Range: 0-6	

design strata (dstrat)

File: eng_eicv2_com5_agri

Overview

Type: Discrete	Valid cases: 7480
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 111-1220	

aggregated weight of households to the cluster level (ea_wt)

File: eng_eicv2_com5_agri

Overview

Type: Continuous	Valid cases: 7480
Format: numeric	Invalid: 0
Width: 16	Minimum: 1334.7
Decimals: 0	Maximum: 6846.5
Range: 1334.69323730469-6846.47900390625	Mean: 3593
	Standard deviation: 932.9

survey (survey)

File: eng_eicv2_com6_livestock

Overview

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

Valid cases: 3520
 Invalid: 0

cluster (clust)

File: eng_eicv2_com6_livestock

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 107-620

Valid cases: 3520
 Invalid: 0
 Minimum: 107
 Maximum: 620
 Mean: 367.4
 Standard deviation: 148.7

milieu (id0)

File: eng_eicv2_com6_livestock

Overview

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

Valid cases: 3520
 Invalid: 0

strata (id1)

File: eng_eicv2_com6_livestock

Overview

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

Valid cases: 3520
 Invalid: 0

province (id2)

File: eng_eicv2_com6_livestock

Overview

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

Valid cases: 3520
 Invalid: 0

region (id1_n)

File: eng_eicv2_com6_livestock

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 3520
 Invalid: 0

district (id2_n)

File: eng_eicv2_com6_livestock

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 3520
 Invalid: 0

livestock code (c5a2id)

File: eng_eicv2_com6_livestock

Overview

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

Valid cases: 3520
 Invalid: 0

nom de culture (c5a2nom)

File: eng_eicv2_com6_livestock

Overview

Type: Discrete
 Format: character
 Width: 15

Valid cases: 3520
 Invalid: 0

cultivated in the cell (c5aq7)

File: eng_eicv2_com6_livestock

Overview

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

Valid cases: 3512
 Invalid: 8

principle destination (c5aq8)

File: eng_eicv2_com6_livestock

Overview

principle destination (c5aq8)

File: eng_eicv2_com6_livestock

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 2563
 Invalid: 957

design strata (dstrat)

File: eng_eicv2_com6_livestock

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 3520
 Invalid: 0

aggregated weight of households to the cluster level (ea_wt)

File: eng_eicv2_com6_livestock

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1334.69323730469-6846.47900390625

Valid cases: 3520
 Invalid: 0
 Minimum: 1334.7
 Maximum: 6846.5
 Mean: 3593
 Standard deviation: 933

survey (survey)

File: eng_eicv2_com7_ag_extention

Overview

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

Valid cases: 440
 Invalid: 0

cluster (clust)

File: eng_eicv2_com7_ag_extention

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 107-620

Valid cases: 440
 Invalid: 0
 Minimum: 107
 Maximum: 620
 Mean: 367.4
 Standard deviation: 148.8

milieu (id0)

File: eng_eicv2_com7_ag_extention

Overview

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

Valid cases: 440
 Invalid: 0

strata (id1)

File: eng_eicv2_com7_ag_extention

Overview

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

Valid cases: 440
 Invalid: 0

province (id2)

File: eng_eicv2_com7_ag_extention

Overview

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

Valid cases: 440
 Invalid: 0

region (id1_n)

File: eng_eicv2_com7_ag_extention

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 440
 Invalid: 0

district (id2_n)

File: eng_eicv2_com7_ag_extention

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 440
 Invalid: 0

services vulgarisateurs (c5bq9)

File: eng_eicv2_com7_ag_extention

Overview

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

Valid cases: 440
 Invalid: 0

distance a centre de vulgarisation (c5bq10)

File: eng_eicv2_com7_ag_extention

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-50

Valid cases: 241
 Invalid: 199
 Minimum: 1
 Maximum: 50
 Mean: 9.4
 Standard deviation: 10.1

development loans (c5bq11)

File: eng_eicv2_com7_ag_extention

Overview

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

Valid cases: 440
 Invalid: 0

dug water well (c5bq12)

File: eng_eicv2_com7_ag_extention

Overview

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

Valid cases: 440
 Invalid: 0

agricultural associations (c5bq13)

File: eng_eicv2_com7_ag_extention

Overview

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

Valid cases: 440
 Invalid: 0

use agricultural inputs (c5bq14)

File: eng_eicv2_com7_ag_extention

Overview

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

Valid cases: 440
 Invalid: 0

use veterinary services (c5bq15)

File: eng_eicv2_com7_ag_extention

Overview

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

Valid cases: 440
 Invalid: 0

design strata (dstrat)

File: eng_eicv2_com7_ag_extention

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 440
 Invalid: 0

aggregated weight of households to the cluster level (ea_wt)

File: eng_eicv2_com7_ag_extention

aggregated weight of households to the cluster level (ea_wt)

File: eng_eicv2_com7_ag_extention

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1334.69323730469-6846.47900390625

Valid cases: 440
Invalid: 0
Minimum: 1334.7
Maximum: 6846.5
Mean: 3593
Standard deviation: 933.9

survey (survey)

File: eng_eicv2_com8_comm_service

Overview

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

Valid cases: 5720
 Invalid: 0

cluster (clust)

File: eng_eicv2_com8_comm_service

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 107-620

Valid cases: 5720
 Invalid: 0
 Minimum: 107
 Maximum: 620
 Mean: 367.4
 Standard deviation: 148.7

milieu (id0)

File: eng_eicv2_com8_comm_service

Overview

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

Valid cases: 5720
 Invalid: 0

strata (id1)

File: eng_eicv2_com8_comm_service

Overview

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

Valid cases: 5720
 Invalid: 0

province (id2)

File: eng_eicv2_com8_comm_service

Overview

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

Valid cases: 5720
 Invalid: 0

region (id1_n)

File: eng_eicv2_com8_comm_service

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 5720
 Invalid: 0

district (id2_n)

File: eng_eicv2_com8_comm_service

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 5720
 Invalid: 0

infrastructure code (c6qid)

File: eng_eicv2_com8_comm_service

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-13

Valid cases: 5720
 Invalid: 0

infrastructure exists (c6q1)

File: eng_eicv2_com8_comm_service

Overview

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

Valid cases: 5707
 Invalid: 13

built since 2001 (c6q2)

File: eng_eicv2_com8_comm_service

Overview

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

Valid cases: 1592
 Invalid: 4128

quantity built (c6q3)

File: eng_eicv2_com8_comm_service

quantity built (c6q3)

File: eng_eicv2_com8_comm_service

Overview

Type: Continuous	Valid cases: 587
Format: numeric	Invalid: 5133
Width: 3	Minimum: 1
Decimals: 0	Maximum: 200
Range: 1-200	Mean: 8.5
	Standard deviation: 27.3

source of funding 1 (c6q4a)

File: eng_eicv2_com8_comm_service

Overview

Type: Discrete	Valid cases: 588
Format: numeric	Invalid: 5132
Width: 1	
Decimals: 0	
Range: 1-5	

source of funding 2 (c6q4b)

File: eng_eicv2_com8_comm_service

Overview

Type: Discrete	Valid cases: 247
Format: numeric	Invalid: 5473
Width: 1	
Decimals: 0	
Range: 1-5	

design strata (dstrat)

File: eng_eicv2_com8_comm_service

Overview

Type: Discrete	Valid cases: 5720
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 111-1220	

aggregated weight of households to the cluster level (ea_wt)

File: eng_eicv2_com8_comm_service

Overview

Type: Continuous	Valid cases: 5720
Format: numeric	Invalid: 0
Width: 16	Minimum: 1334.7
Decimals: 0	Maximum: 6846.5
Range: 1334.69323730469-6846.47900390625	Mean: 3593
	Standard deviation: 932.9

survey (survey)

File: employment_onejobonly

Overview

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

Valid cases: 16293
 Invalid: 0

cluster (clust)

File: employment_onejobonly

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 16293
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 325.4
 Standard deviation: 175.7

household number (id6)

File: employment_onejobonly

Overview

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

Valid cases: 16293
 Invalid: 0

household identification (key)

File: employment_onejobonly

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 16293
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 32551.2
 Standard deviation: 17575.1

milieu (id0)

File: employment_onejobonly

Overview

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

Valid cases: 16293
 Invalid: 0

strata (id1)

File: employment_onejobonly

Overview

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

Valid cases: 16293
 Invalid: 0

province (id2)

File: employment_onejobonly

Overview

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

Valid cases: 16293
 Invalid: 0

region (id1_n)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 16293
 Invalid: 0

district (id2_n)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 16293
 Invalid: 0

employment id (eid)

File: employment_onejobonly

Overview

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

Valid cases: 16293
 Invalid: 0

person id (pid)

File: employment_onejobonly

person id (pid)

File: employment_onejobonly

Overview

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

Valid cases: 16293
 Invalid: 0

occupation code (s6dq4)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 11-999

Valid cases: 16293
 Invalid: 0

january (s6dq5_1)

File: employment_onejobonly

Overview

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

Valid cases: 13940
 Invalid: 2353

february (s6dq5_2)

File: employment_onejobonly

Overview

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

Valid cases: 14061
 Invalid: 2232

march (s6dq5_3)

File: employment_onejobonly

Overview

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

Valid cases: 14141
 Invalid: 2152

april (s6dq5_4)

File: employment_onejobonly

april (s6dq5_4)

File: employment_onejobonly

Overview

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

Valid cases: 14061
 Invalid: 2232

may (s6dq5_5)

File: employment_onejobonly

Overview

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

Valid cases: 13686
 Invalid: 2607

june (s6dq5_6)

File: employment_onejobonly

Overview

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

Valid cases: 13189
 Invalid: 3104

july (s6dq5_7)

File: employment_onejobonly

Overview

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

Valid cases: 12410
 Invalid: 3883

august (s6dq5_8)

File: employment_onejobonly

Overview

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

Valid cases: 12363
 Invalid: 3930

september (s6dq5_9)

File: employment_onejobonly

september (s6dq5_9)

File: employment_onejobonly

Overview

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

Valid cases: 13828
 Invalid: 2465

october (s6dq5_10)

File: employment_onejobonly

Overview

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

Valid cases: 13979
 Invalid: 2314

november (s6dq5_11)

File: employment_onejobonly

Overview

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

Valid cases: 13813
 Invalid: 2480

december (s6dq5_12)

File: employment_onejobonly

Overview

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

Valid cases: 13498
 Invalid: 2795

monday (s6dq6_1)

File: employment_onejobonly

Overview

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

Valid cases: 10555
 Invalid: 5738
 Minimum: 1
 Maximum: 24
 Mean: 6.6
 Standard deviation: 2.8

tuesday (s6dq6_2)

File: employment_onejobonly

Overview

Type: Continuous	Valid cases: 10088
Format: numeric	Invalid: 6205
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.6
	Standard deviation: 2.9

wednesday (s6dq6_3)

File: employment_onejobonly

Overview

Type: Continuous	Valid cases: 10070
Format: numeric	Invalid: 6223
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.6
	Standard deviation: 2.9

thursday (s6dq6_4)

File: employment_onejobonly

Overview

Type: Continuous	Valid cases: 9485
Format: numeric	Invalid: 6808
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.6
	Standard deviation: 2.9

friday (s6dq6_5)

File: employment_onejobonly

Overview

Type: Continuous	Valid cases: 9973
Format: numeric	Invalid: 6320
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.6
	Standard deviation: 2.9

saturday (s6dq6_6)

File: employment_onejobonly

Overview

Type: Continuous	Valid cases: 7509
Format: numeric	Invalid: 8784
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.6
	Standard deviation: 3

sunday (s6dq6_7)

File: employment_onejobonly

Overview

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

Valid cases: 2535
 Invalid: 13758
 Minimum: 1
 Maximum: 24
 Mean: 7.8
 Standard deviation: 3.8

total (s6dq6_8)

File: employment_onejobonly

Overview

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

Valid cases: 0
 Invalid: 16293

occupation status (s6dq7)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 16291
 Invalid: 2

design strata (dstrat)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 111-1220

Valid cases: 16293
 Invalid: 0

household weight (hh_wt)

File: employment_onejobonly

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 26.5994033813477-727.859558105469

Valid cases: 16293
 Invalid: 0
 Minimum: 26.6
 Maximum: 727.9
 Mean: 275.3
 Standard deviation: 90.5

activity code (s6eq3)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 111-999

Valid cases: 4319
 Invalid: 11974

sector (s6eq4)

File: employment_onejobonly

Overview

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

Valid cases: 4317
 Invalid: 11976

means used to secure work (s6eq5)

File: employment_onejobonly

Overview

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

Valid cases: 4311
 Invalid: 11982

years in current employment (s6eq6a)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-56

Valid cases: 3319
 Invalid: 12974

months in current employment (s6eq6m)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-11

Valid cases: 4313
 Invalid: 11980

hours worked per week (s6eq7)

File: employment_onejobonly

hours worked per week (s6eq7)

File: employment_onejobonly

Overview

Type: Continuous	Valid cases: 4297
Format: numeric	Invalid: 11996
Width: 2	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 42.7
	Standard deviation: 23.8

amount received last paycheck after deductions (s6eq8)

File: employment_onejobonly

Overview

Type: Continuous	Valid cases: 4304
Format: numeric	Invalid: 11989
Width: 7	Minimum: 10
Decimals: 0	Maximum: 1500000
Range: 10-1500000	Mean: 18992.2
	Standard deviation: 56458.5

time unit (s6eq8t)

File: employment_onejobonly

Overview

Type: Discrete	Valid cases: 4304
Format: numeric	Invalid: 11989
Width: 1	
Decimals: 0	
Range: 1-4	

received in-kind payment (s6eq9)

File: employment_onejobonly

Overview

Type: Discrete	Valid cases: 4318
Format: numeric	Invalid: 11975
Width: 1	
Decimals: 0	
Range: 1-2	

value of in-kind payment (s6eq10)

File: employment_onejobonly

Overview

Type: Continuous	Valid cases: 300
Format: numeric	Invalid: 15993
Width: 7	Minimum: 90
Decimals: 0	Maximum: 1050000
Range: 90-1050000	Mean: 37556.8
	Standard deviation: 89234.9

unit of time (s6eq10t)

File: employment_onejobonly

Overview

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

Valid cases: 304
 Invalid: 15989

accommodations provided free or subsidized (s6eq11)

File: employment_onejobonly

Overview

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

Valid cases: 4319
 Invalid: 11974

value of subsidy (s6eq12)

File: employment_onejobonly

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 10-560000

Valid cases: 873
 Invalid: 15420
 Minimum: 10
 Maximum: 560000
 Mean: 9805.2
 Standard deviation: 26860.3

unit of time (s6eq12t)

File: employment_onejobonly

Overview

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

Valid cases: 877
 Invalid: 15416

other benefits (transport, communication etc. (s6eq13)

File: employment_onejobonly

Overview

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

Valid cases: 4318
 Invalid: 11975

value of these benefits (s6eq14)

File: employment_onejobonly

Overview

Type: Continuous	Valid cases: 433
Format: numeric	Invalid: 15860
Width: 7	Minimum: 50
Decimals: 0	Maximum: 1240000
Range: 50-1240000	Mean: 17726
	Standard deviation: 64236.8

unit of time (s6eq14t)

File: employment_onejobonly

Overview

Type: Discrete	Valid cases: 436
Format: numeric	Invalid: 15857
Width: 1	
Decimals: 0	
Range: 1-4	

medical coverage (s6eq15a)

File: employment_onejobonly

Overview

Type: Discrete	Valid cases: 4317
Format: numeric	Invalid: 11976
Width: 1	
Decimals: 0	
Range: 1-2	

retirement (s6eq15b)

File: employment_onejobonly

Overview

Type: Discrete	Valid cases: 4316
Format: numeric	Invalid: 11977
Width: 1	
Decimals: 0	
Range: 1-2	

paid leave (s6eq15c)

File: employment_onejobonly

Overview

Type: Discrete	Valid cases: 4315
Format: numeric	Invalid: 11978
Width: 1	
Decimals: 0	
Range: 1-2	

occupation code (s7aq3)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 11-999

Valid cases: 1366
 Invalid: 14927

activity code (s7aq4)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 111-999

Valid cases: 1364
 Invalid: 14929

1st person employed by enterprise (s7aq5a)

File: employment_onejobonly

Overview

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

Valid cases: 199
 Invalid: 16094

2nd person employed by enterprise (s7aq5b)

File: employment_onejobonly

Overview

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

Valid cases: 38
 Invalid: 16255

3 rd person employed by enterprise (s7aq5c)

File: employment_onejobonly

Overview

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

Valid cases: 5
 Invalid: 16288

expenses of the enterprise (s7aq6)

File: employment_onejobonly

expenses of the enterprise (s7aq6)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 0-212000000

Valid cases: 1363
 Invalid: 14930

unit of time (s7aq6t)

File: employment_onejobonly

Overview

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

Valid cases: 1063
 Invalid: 15230

estimated revenues of enterprise (s7aq7)

File: employment_onejobonly

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 100-230000000

Valid cases: 1362
 Invalid: 14931
 Minimum: 100
 Maximum: 230000000
 Mean: 418615.8
 Standard deviation: 7482807.2

unit of time (s7aq7t)

File: employment_onejobonly

Overview

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

Valid cases: 1026
 Invalid: 15267

id of person interviewed (s7bq2)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-11

Valid cases: 1363
 Invalid: 14930

years since establishment of enterprise (s7bq3a)

File: employment_onejobonly

Overview

Type: Continuous	Valid cases: 1366
Format: numeric	Invalid: 14927
Width: 2	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 5.4
	Standard deviation: 7.4

months since the establishment of enterprise (s7bq3m)

File: employment_onejobonly

Overview

Type: Discrete	Valid cases: 1366
Format: numeric	Invalid: 14927
Width: 2	
Decimals: 0	
Range: 0-11	

months active in the last 12 months (s7bq4)

File: employment_onejobonly

Overview

Type: Discrete	Valid cases: 1365
Format: numeric	Invalid: 14928
Width: 2	
Decimals: 0	
Range: 0-12	

revenue belongs to the household (s7bq5)

File: employment_onejobonly

Overview

Type: Discrete	Valid cases: 1365
Format: numeric	Invalid: 14928
Width: 1	
Decimals: 0	
Range: 1-2	

percentage of revenue that returns to the household (s7bq6)

File: employment_onejobonly

Overview

Type: Continuous	Valid cases: 49
Format: numeric	Invalid: 16244
Width: 2	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-95	Mean: 44
	Standard deviation: 25.9

registered with a state authority (s7bq7)

File: employment_onejobonly

Overview

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

Valid cases: 1362
 Invalid: 14931

enterprise has an accounting system (s7bq8)

File: employment_onejobonly

Overview

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

Valid cases: 1360
 Invalid: 14933

number of people employed in the last 12 months (s7bq9)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-160

Valid cases: 1353
 Invalid: 14940

number of household members employed (s7bq10)

File: employment_onejobonly

Overview

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

Valid cases: 313
 Invalid: 15980

major obstacle in creating the enterprise (s7bq11)

File: employment_onejobonly

Overview

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

Valid cases: 1338
 Invalid: 14955

primary source of capital (s7bq12)

File: employment_onejobonly

primary source of capital (s7bq12)

File: employment_onejobonly

Overview

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

Valid cases: 1328
 Invalid: 14965

sought credit at a formal lending institution (s7bq13)

File: employment_onejobonly

Overview

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

Valid cases: 1338
 Invalid: 14955

primary source of credit (s7bq14)

File: employment_onejobonly

Overview

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

Valid cases: 173
 Invalid: 16120

amount borrowed in the last twelve (12) months (s7bq15)

File: employment_onejobonly

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 10-15000000

Valid cases: 172
 Invalid: 16121
 Minimum: 10
 Maximum: 15000000
 Mean: 676670.4
 Standard deviation: 2089568.8

amount of loan repaid (s7bq16)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-15000000

Valid cases: 173
 Invalid: 16120

activity code (s6fq3)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 111-999

Valid cases: 6090
 Invalid: 10203

status of activity (s6fq4)

File: employment_onejobonly

Overview

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

Valid cases: 6088
 Invalid: 10205

person or organization (s6fq5)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 6086
 Invalid: 10207

years providing service (s6fq6a)

File: employment_onejobonly

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-60

Valid cases: 6086
 Invalid: 10207
 Minimum: 0
 Maximum: 60
 Mean: 11.4
 Standard deviation: 11.4

months providing service (s6fq6m)

File: employment_onejobonly

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-11

Valid cases: 6083
 Invalid: 10210

months providing service in the last 12 months (s6fq7)

File: employment_onejobonly

Overview

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

Valid cases: 6084
 Invalid: 10209

hours a week providing service (s6fq8)

File: employment_onejobonly

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-90

Valid cases: 6088
 Invalid: 10205
 Minimum: 0
 Maximum: 90
 Mean: 28.3
 Standard deviation: 11.7

group(clust id6 pid) (indID)

File: employment_onejobonly

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 1-16293

Valid cases: 16293
 Invalid: 0
 Minimum: 1
 Maximum: 16293
 Mean: 8147
 Standard deviation: 4703.5

group(clust id6) (hhID)

File: employment_onejobonly

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-6843

Valid cases: 16293
 Invalid: 0
 Minimum: 1
 Maximum: 6843
 Mean: 3459.5
 Standard deviation: 1987.2

(jobcount)

File: employment_onejobonly

Overview

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

Valid cases: 16293
 Invalid: 0

survey (survey)

File: employment

Overview

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

Valid cases: 23213
 Invalid: 0

cluster (clust)

File: employment

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-620

Valid cases: 23213
 Invalid: 0
 Minimum: 1
 Maximum: 620
 Mean: 332
 Standard deviation: 172.1

household number (id6)

File: employment

Overview

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

Valid cases: 23213
 Invalid: 0

household identification (key)

File: employment

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 101-62014

Valid cases: 23213
 Invalid: 0
 Minimum: 101
 Maximum: 62014
 Mean: 33208
 Standard deviation: 17208.9

milieu (id0)

File: employment

Overview

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

Valid cases: 23213
 Invalid: 0

strata (id1)

File: employment

Overview

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

Valid cases: 23213
 Invalid: 0

province (id2)

File: employment

Overview

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

Valid cases: 23213
 Invalid: 0

region (id1_n)

File: employment

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 23213
 Invalid: 0

district (id2_n)

File: employment

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 101-507

Valid cases: 23213
 Invalid: 0

employment id (eid)

File: employment

Overview

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

Valid cases: 23213
 Invalid: 0

person id (pid)

File: employment

person id (pid)

File: employment

Overview

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

Valid cases: 23213
 Invalid: 0

occupation code (s6dq4)

File: employment

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 11-999

Valid cases: 23213
 Invalid: 0

january (s6dq5_1)

File: employment

Overview

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

Valid cases: 19166
 Invalid: 4047

february (s6dq5_2)

File: employment

Overview

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

Valid cases: 19388
 Invalid: 3825

march (s6dq5_3)

File: employment

Overview

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

Valid cases: 19479
 Invalid: 3734

april (s6dq5_4)

File: employment

april (s6dq5_4)

File: employment

Overview

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

Valid cases: 19258
 Invalid: 3955

may (s6dq5_5)

File: employment

Overview

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

Valid cases: 18744
 Invalid: 4469

june (s6dq5_6)

File: employment

Overview

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

Valid cases: 18041
 Invalid: 5172

july (s6dq5_7)

File: employment

Overview

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

Valid cases: 16983
 Invalid: 6230

august (s6dq5_8)

File: employment

Overview

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

Valid cases: 16943
 Invalid: 6270

september (s6dq5_9)

File: employment

september (s6dq5_9)

File: employment

Overview

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

Valid cases: 18952
 Invalid: 4261

october (s6dq5_10)

File: employment

Overview

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

Valid cases: 19241
 Invalid: 3972

november (s6dq5_11)

File: employment

Overview

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

Valid cases: 18996
 Invalid: 4217

december (s6dq5_12)

File: employment

Overview

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

Valid cases: 18578
 Invalid: 4635

monday (s6dq6_1)

File: employment

Overview

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

Valid cases: 13235
 Invalid: 9978
 Minimum: 1
 Maximum: 24
 Mean: 6.4
 Standard deviation: 2.8

tuesday (s6dq6_2)

File: employment

Overview

Type: Continuous	Valid cases: 12683
Format: numeric	Invalid: 10530
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.4
	Standard deviation: 2.8

wednesday (s6dq6_3)

File: employment

Overview

Type: Continuous	Valid cases: 12703
Format: numeric	Invalid: 10510
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.4
	Standard deviation: 2.8

thursday (s6dq6_4)

File: employment

Overview

Type: Continuous	Valid cases: 11955
Format: numeric	Invalid: 11258
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.4
	Standard deviation: 2.8

friday (s6dq6_5)

File: employment

Overview

Type: Continuous	Valid cases: 12549
Format: numeric	Invalid: 10664
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.4
	Standard deviation: 2.8

saturday (s6dq6_6)

File: employment

Overview

Type: Continuous	Valid cases: 9526
Format: numeric	Invalid: 13687
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 6.4
	Standard deviation: 2.9

sunday (s6dq6_7)

File: employment

Overview

Type: Continuous	Valid cases: 3263
Format: numeric	Invalid: 19950
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 7.3
	Standard deviation: 3.8

total (s6dq6_8)

File: employment

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 23213
Width: 1	
Decimals: 0	

occupation status (s6dq7)

File: employment

Overview

Type: Discrete	Valid cases: 23209
Format: numeric	Invalid: 4
Width: 1	
Decimals: 0	
Range: 1-5	

design strata (dstrat)

File: employment

Overview

Type: Discrete	Valid cases: 23213
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 111-1220	

household weight (hh_wt)

File: employment

Overview

Type: Continuous	Valid cases: 23213
Format: numeric	Invalid: 0
Width: 16	Minimum: 26.6
Decimals: 0	Maximum: 727.9
Range: 26.5994033813477-727.859558105469	Mean: 277.9
	Standard deviation: 88.7

activity code (s6eq3)

File: employment

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 111-999

Valid cases: 6585
 Invalid: 16628

sector (s6eq4)

File: employment

Overview

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

Valid cases: 6581
 Invalid: 16632

means used to secure work (s6eq5)

File: employment

Overview

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

Valid cases: 6573
 Invalid: 16640

years in current employment (s6eq6a)

File: employment

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-56

Valid cases: 5175
 Invalid: 18038

months in current employment (s6eq6m)

File: employment

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-11

Valid cases: 6578
 Invalid: 16635

hours worked per week (s6eq7)

File: employment

hours worked per week (s6eq7)

File: employment

Overview

Type: Continuous	Valid cases: 6561
Format: numeric	Invalid: 16652
Width: 2	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 37.2
	Standard deviation: 23

amount received last paycheck after deductions (s6eq8)

File: employment

Overview

Type: Continuous	Valid cases: 6567
Format: numeric	Invalid: 16646
Width: 7	Minimum: 10
Decimals: 0	Maximum: 1500000
Range: 10-1500000	Mean: 13196.4
	Standard deviation: 46649.8

time unit (s6eq8t)

File: employment

Overview

Type: Discrete	Valid cases: 6566
Format: numeric	Invalid: 16647
Width: 1	
Decimals: 0	
Range: 1-4	

received in-kind payment (s6eq9)

File: employment

Overview

Type: Discrete	Valid cases: 6582
Format: numeric	Invalid: 16631
Width: 1	
Decimals: 0	
Range: 1-2	

value of in-kind payment (s6eq10)

File: employment

Overview

Type: Continuous	Valid cases: 331
Format: numeric	Invalid: 22882
Width: 7	Minimum: 50
Decimals: 0	Maximum: 1050000
Range: 50-1050000	Mean: 34446.5
	Standard deviation: 85507.6

unit of time (s6eq10t)

File: employment

Overview

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

Valid cases: 334
 Invalid: 22879

accommodations provided free or subsidized (s6eq11)

File: employment

Overview

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

Valid cases: 6583
 Invalid: 16630

value of subsidy (s6eq12)

File: employment

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 10-560000

Valid cases: 934
 Invalid: 22279
 Minimum: 10
 Maximum: 560000
 Mean: 9336.6
 Standard deviation: 26044.4

unit of time (s6eq12t)

File: employment

Overview

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

Valid cases: 935
 Invalid: 22278

other benefits (transport, communication etc. (s6eq13)

File: employment

Overview

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

Valid cases: 6582
 Invalid: 16631

value of these benefits (s6eq14)

File: employment

Overview

Type: Continuous	Valid cases: 466
Format: numeric	Invalid: 22747
Width: 7	Minimum: 50
Decimals: 0	Maximum: 1240000
Range: 50-1240000	Mean: 16911.9
	Standard deviation: 62022.4

unit of time (s6eq14t)

File: employment

Overview

Type: Discrete	Valid cases: 468
Format: numeric	Invalid: 22745
Width: 1	
Decimals: 0	
Range: 1-4	

medical coverage (s6eq15a)

File: employment

Overview

Type: Discrete	Valid cases: 6583
Format: numeric	Invalid: 16630
Width: 1	
Decimals: 0	
Range: 1-2	

retirement (s6eq15b)

File: employment

Overview

Type: Discrete	Valid cases: 6582
Format: numeric	Invalid: 16631
Width: 1	
Decimals: 0	
Range: 1-2	

paid leave (s6eq15c)

File: employment

Overview

Type: Discrete	Valid cases: 6581
Format: numeric	Invalid: 16632
Width: 1	
Decimals: 0	
Range: 1-2	

occupation code (s7aq3)

File: employment

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 11-999

Valid cases: 2516
 Invalid: 20697

activity code (s7aq4)

File: employment

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 111-999

Valid cases: 2510
 Invalid: 20703

1st person employed by enterprise (s7aq5a)

File: employment

Overview

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

Valid cases: 368
 Invalid: 22845

2nd person employed by enterprise (s7aq5b)

File: employment

Overview

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

Valid cases: 61
 Invalid: 23152

3 rd person employed by enterprise (s7aq5c)

File: employment

Overview

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

Valid cases: 11
 Invalid: 23202

expenses of the enterprise (s7aq6)

File: employment

expenses of the enterprise (s7aq6)

File: employment

Overview

Type: Discrete	Valid cases: 2513
Format: numeric	Invalid: 20700
Width: 9	
Decimals: 0	
Range: 0-212000000	

unit of time (s7aq6t)

File: employment

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 21227
Width: 1	
Decimals: 0	
Range: 0-4	

estimated revenues of enterprise (s7aq7)

File: employment

Overview

Type: Continuous	Valid cases: 2508
Format: numeric	Invalid: 20705
Width: 9	Minimum: 100
Decimals: 0	Maximum: 230000000
Range: 100-230000000	Mean: 248548.7
	Standard deviation: 5521915.8

unit of time (s7aq7t)

File: employment

Overview

Type: Discrete	Valid cases: 1972
Format: numeric	Invalid: 21241
Width: 1	
Decimals: 0	
Range: 0-4	

id of person interviewed (s7bq2)

File: employment

Overview

Type: Discrete	Valid cases: 2510
Format: numeric	Invalid: 20703
Width: 2	
Decimals: 0	
Range: 1-11	

years since establishment of enterprise (s7bq3a)

File: employment

Overview

Type: Continuous	Valid cases: 2515
Format: numeric	Invalid: 20698
Width: 2	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 5.4
	Standard deviation: 7.7

months since the establishment of enterprise (s7bq3m)

File: employment

Overview

Type: Discrete	Valid cases: 2515
Format: numeric	Invalid: 20698
Width: 2	
Decimals: 0	
Range: 0-11	

months active in the last 12 months (s7bq4)

File: employment

Overview

Type: Discrete	Valid cases: 2514
Format: numeric	Invalid: 20699
Width: 2	
Decimals: 0	
Range: 0-12	

revenue belongs to the household (s7bq5)

File: employment

Overview

Type: Discrete	Valid cases: 2513
Format: numeric	Invalid: 20700
Width: 1	
Decimals: 0	
Range: 1-2	

percentage of revenue that returns to the household (s7bq6)

File: employment

Overview

Type: Continuous	Valid cases: 89
Format: numeric	Invalid: 23124
Width: 2	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-95	Mean: 40.6
	Standard deviation: 26.1

registered with a state authority (s7bq7)

File: employment

Overview

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

Valid cases: 2509
 Invalid: 20704

enterprise has an accounting system (s7bq8)

File: employment

Overview

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

Valid cases: 2505
 Invalid: 20708

number of people employed in the last 12 months (s7bq9)

File: employment

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-160

Valid cases: 2484
 Invalid: 20729

number of household members employed (s7bq10)

File: employment

Overview

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

Valid cases: 567
 Invalid: 22646

major obstacle in creating the enterprise (s7bq11)

File: employment

Overview

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

Valid cases: 2466
 Invalid: 20747

primary source of capital (s7bq12)

File: employment

primary source of capital (s7bq12)

File: employment

Overview

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

Valid cases: 2445
 Invalid: 20768

sought credit at a formal lending institution (s7bq13)

File: employment

Overview

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

Valid cases: 2466
 Invalid: 20747

primary source of credit (s7bq14)

File: employment

Overview

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

Valid cases: 289
 Invalid: 22924

amount borrowed in the last twelve (12) months (s7bq15)

File: employment

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 10-15000000

Valid cases: 289
 Invalid: 22924
 Minimum: 10
 Maximum: 15000000
 Mean: 459883.8
 Standard deviation: 1644312.8

amount of loan repaid (s7bq16)

File: employment

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-15000000

Valid cases: 292
 Invalid: 22921

activity code (s6fq3)

File: employment

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 111-999

Valid cases: 7807
 Invalid: 15406

status of activity (s6fq4)

File: employment

Overview

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

Valid cases: 7804
 Invalid: 15409

person or organization (s6fq5)

File: employment

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-5

Valid cases: 7801
 Invalid: 15412

years providing service (s6fq6a)

File: employment

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-60

Valid cases: 7802
 Invalid: 15411
 Minimum: 0
 Maximum: 60
 Mean: 10.9
 Standard deviation: 10.9

months providing service (s6fq6m)

File: employment

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-11

Valid cases: 7799
 Invalid: 15414

months providing service in the last 12 months (s6fq7)

File: employment

Overview

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

Valid cases: 7798
 Invalid: 15415

hours a week providing service (s6fq8)

File: employment

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-90

Valid cases: 7805
 Invalid: 15408
 Minimum: 0
 Maximum: 90
 Mean: 27.1
 Standard deviation: 12

survey (survey)

File: deflators

Overview

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

Valid cases: 380
 Invalid: 0

year of interview (year)

File: deflators

Overview

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

Valid cases: 380
 Invalid: 0
 Minimum: 0
 Maximum: 99
 Mean: 4.5
 Standard deviation: 10.1

month of interview (month)

File: deflators

Overview

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

Valid cases: 380
 Invalid: 0

area (id0)

File: deflators

Overview

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

Valid cases: 380
 Invalid: 0

province (id2)

File: deflators

Overview

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

Valid cases: 380
 Invalid: 0

food deflator (fddefl)

File: deflators

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 62.7999992370606-234.100006103516

Valid cases: 380
 Invalid: 0
 Minimum: 62.8
 Maximum: 234.1
 Mean: 140.6
 Standard deviation: 45.4

non food deflator (nfdefl)

File: deflators

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 91.3000030517578-139.779998779297

Valid cases: 380
 Invalid: 0
 Minimum: 91.3
 Maximum: 139.8
 Mean: 113.2
 Standard deviation: 12.9

combined: 70% food weighted (defl)

File: deflators

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 73.5189971923828-201.733001708984

Valid cases: 380
 Invalid: 0
 Minimum: 73.5
 Maximum: 201.7
 Mean: 132.4
 Standard deviation: 34.7

consumer price index 2003 base (cpi)

File: deflators

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 84.5999984741211-136.149749755859

Valid cases: 380
 Invalid: 0
 Minimum: 84.6
 Maximum: 136.2
 Mean: 113.5
 Standard deviation: 18.8

Documentation

Questionnaires

Questionnaire Ménage

Title Questionnaire Ménage
 Author(s) Direction de la Statistique (DS)
 Country Rwanda
 Language French
 Filename rwa_eicv_2005_questionnaire.pdf

Questionnaire Communautaire

Title Questionnaire Communautaire
 Author(s) Direction de la Statistique (DS)
 Country Rwanda
 Language French
 Filename rwa_eicv_2005_questionnaire_communautaire.pdf

Technical documents

Recommendations on Sample Design and Estimation Methodology for The Rwanda Enquête Intégrale sur les Conditions de Vie des Ménages 2005

Title Recommendations on Sample Design and Estimation Methodology for The Rwanda Enquête Intégrale sur les Conditions de Vie des Ménages 2005
 Author(s) David J. Megill, Sampling Consultant
 Date 2004-06-01
 Country Rwanda
 Language English
 Filename Samples Megill Mission 1.pdf

Sampling Procedure

Title Sampling Procedure
 Country Rwanda
 Language English
 Filename Sampling and weighting.pdf

Enquete Intégrale sur les Conditions de Vie de Menage 2005 - Final Data Processing Report

Title Enquete Intégrale sur les Conditions de Vie de Menage 2005 - Final Data Processing Report
 Author(s) Geoffrey Greenwell, Oxford Policy Management
 Country Rwanda
 Language English

Filename final_data_processing.pdf

Statistical Comparison of Estimates from EIVC1 and EICV2: 95 Percent Confidence Intervals and Tests of Hypothesis

Title Statistical Comparison of Estimates from EIVC1 and EICV2: 95 Percent Confidence Intervals and Tests of Hypothesis
Country Rwanda
Language English
Filename Annex_conf_int_test_hypothesis.pdf

Sample List

Title Sample List
Country Rwanda
Language French
Filename EICV2_Ponderation_Final.xls
