

# Nigeria - Private farmer-Livestock-Poultry-2006, Third edition

**National Bureau of Statistics (NBS) - Federal Government of Nigeria**

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# Overview

## Identification

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### ID NUMBER

NGA-NBS-LIVESTOCK-POULTRY-2006-v1.0

## Version

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### VERSION DESCRIPTION

Version 1.0

### PRODUCTION DATE

2008-09-03

## Overview

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### ABSTRACT

The Private farmer-Livestock/Poultry is a brainchild of the National Bureau of Statistics (NBS) and is often referred to as Regular survey carried out on quarterly basis by the NBS over the years. In recent times, starting from 2004 to be precise, there is a collaborative effort between the NBS and the CBN in 2004 and 2005 and in 2006 the collaboration incorporated Nigerian Communications commission (NCC). The main reason of for conducting the survey was to enable the collaborating agencies fulfil their mandate in the production of current and credible statistics, to monitor and evaluate the status of the economy and the various government programmes such as the National Economic Empowerment and Development Strategy (NEEDS) and the Millennium Development Goals (MDGs).

The collaborative survey also assured the elimination of conflicts in data generated by the different agencies and ensured a reliable, authentic national statistics for the country.

### KIND OF DATA

Sample survey data [ssd]

### UNITS OF ANALYSIS

Household based of livestock and poultry farmers

## Scope

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### NOTES

The section in the questionnaire

Identification

- . Type of livestock Kept
- . Type of Poultry Kept
- . Sources livestock Input
- . Sources Poultry Input
- . Input Utilization(Livestock)
- . Input Utilization(Poultry)
- . Stocks and Changes in Stocks
- . Stocks and Changes in Stock of Poultry/Dairy Products

. Loss as a result of bird flu

. Sales of Livestock

. Sales of Poultry

. Sources of funds

Livestock

Poultry

Processing facilities

Subsidy

Stock

Preservation methods

. Sales of produce

. Export your produce

. Compare the current livestock farming season with the previous

. Expectations for livestock activities in the next farming season?

. Problems do you encounter when purchasing livestock/poultry inputs?

. Problems do you encounter when purchasing livestock/poultry tools?

. Problems do you encounter during production process?

. Problems do you have during processing and storage?

. Improving livestock/poultry farming activities in the Country?

. Government assistance

. Access to any of the following ICT facilities?

## TOPICS

Topic	Vocabulary	URI
consumption/consumer behaviour [1.1]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
rural economics [1.6]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
agricultural, forestry and rural industry [2.1]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
business/industrial management and organisation [2.2]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
employment [3.1]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
working conditions [3.6]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
basic skills education [6.1]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
plant and animal distribution [9.4]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
land use and planning [10.2]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
TRANSPORT, TRAVEL AND MOBILITY [11]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>

Topic	Vocabulary	URI
gender and gender roles [12.6]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
children [12.1]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
elderly [12.2]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
youth [12.10]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
community, urban and rural life [13.1]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
information technology [16.2]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>

**KEYWORDS**

-, products, employment, sales, market, storage, problems, production, livestock, poultry, sources of funds, Sheep, Goat, Cattle, Dog, Donkey, Camel, Rabbit, Horse, Pig, Chicken, Duck, Ostrich, Turkey, Geese, Guinea Pig, Pigeon

## Coverage

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**GEOGRAPHIC COVERAGE (1)**

National

**GEOGRAPHIC COVERAGE (2)**

Zone

**GEOGRAPHIC COVERAGE (3)**

State

**UNIVERSE**

Livestock and Poultry

## Producers and Sponsors

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**PRIMARY INVESTIGATOR(S)**

Name	Affiliation
National Bureau of Statistics (NBS)	Federal Government of Nigeria

**OTHER PRODUCER(S)**

Name	Affiliation	Role
Central Bank of Nigeria	Federal Government of Nigeria	Collaboration
Nigerian Communications Commission	Federal Government of Nigeria	Collaboration

**FUNDING**

Name	Abbreviation	Role
National Bureau of Statistics	NBS	funding
Central Bank of Nigeria	CBN	funding

**OTHER ACKNOWLEDGEMENTS**

Name	Affiliation	Role
Department of Agriculture	Nigerian Universities	Technical Support
Farmers Association	Nigerian Farmers	Technical Support

## Metadata Production

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# **METADATA PRODUCED BY**

<b>Name</b>	<b>Abbreviation</b>	<b>Affiliation</b>	<b>Role</b>
National Bureau of Statistics	NBS	FGN	Data Producer

## **DATE OF METADATA PRODUCTION**

2008-09-03

## **DDI DOCUMENT VERSION**

Version 1.0

## **DDI DOCUMENT ID**

DDI-NGA-NBS-LIVESTOCK-POULTRY-2006-v1.0

# Sampling

## Sampling Procedure

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Total sample sizes of 32,850 Farming Housing Units (FHUs) were drawn from 2,190 EAs. In each state, 900 FHUs drawn from 60 EAs were studied. Four hundred and fifty (450) FHUs from 30 EAs were studied in (FCT), Abuja. The listings of housing units in the selected EAs were updated before they were stratified into farming and non-farming housing units. The farming housing units were further stratified into Crop Farming Housing Units (CFHU), Livestock Farming Housing Units (LFHU) and Fishing Farming Housing Units (FFHUs). In each EA, 5 FHUs were studied for crop farming, 5 FHUs were covered for livestock and 5 FHUs for fishery. At each level of selection, housing units were systematically selected using different random start.

All households in the HUs that qualified as farming households were served with relevant private farmers questionnaires.

Out of 2,190 EAs to be covered, 2010 Livestock/Poultry EAs were actually studied. So also out of 10,950 Livestock/Poultry Holders expected to be covered, 4,961 Livestock/Poultry Holders were actually studied

## Deviations from Sample Design

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Variance Estimate (Jackknife Method)

Estimating variances using the Jackknife method will require forming replicate from the full sample by randomly eliminating one sample cluster [Enumeration Area (EA) at a time from a state containing  $k$  EAs,  $k$  replicated estimates are formed by eliminating one of these, at a time, and increasing the weight of the remaining  $(k-1)$  EAs by a factor of  $k/(k-1)$ . This process is repeated for each EA.

For a given state or reporting domain, the estimate of the variance of a rate,  $r$ , is given by

$$\text{Var}(r) = (Se)^2 = \frac{1}{k} \sum_{i=1}^k (r_i - r)^2$$

where  $(Se)$  is the standard error,  
 $k$  is the number of EAs in the state or reporting domain.

$r$  is the weighted estimate calculated from the entire sample of EAs in the state or reporting domain.

$r_i = kr - (k-1)r(i)$ , where

$r(i)$  is the re-weighted estimate calculated from the reduced sample of  $k-1$  EAs.

To obtain an estimate of the variance at a higher level, say, at the national level, the process is repeated over all states, with  $k$  redefined to refer to the total number of EAs (as opposed to the number in the states).

## Response Rate

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At Enumeration Area (EA) level the response rate was 91.78 per cent while at Livestock/Poultry holder level, the response rate was 45.31 per cent

## Weighting

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The formula adopted in calculating the design weights for the survey data (sample results) were as follows:

(i) The probability of selecting an EA within a state was obtained by dividing the total number of EAs sampled in a state by total number of EAs in that particular state. Let this be represented by  $f_j$ . That is,  
 $f_j = (\text{Total Number of EAs sampled in a state}) / (\text{Total Number of EAs in that particular State})$

(ii) Likewise, the probability of selecting an housing unit (HU) within an EA was obtained by dividing the total number of housing units selected in an EA by the total number of housing units (HUs) listed in that particular EA. Let this be represented by  $f_k$ . That is,

$f_k = (\text{Total Number of HUs selected in an EA}) / (\text{Total Number of HUs listed in that particular EA})$

Then the product  $(f_j) \times (f_k)$  represented by  $f$  is the sampling fraction for each of the corresponding study unit (Enumeration Area) for all the 1,920EAs canvassed throughout the 36 states of the Federation and FCT, Abuja. The inverse of the sampling fraction is known as the design weight and was applied accordingly to all the study units.

Mathematically,

Design weight =  $((\text{Total number of EAs in a state}) / (\text{Total number of EAs sampled in that particular state})) \times ((\text{Total Number of HUs listed in an EA}) / (\text{Total Number of HUs selected in that particular EA}))$

The above value was obtained for each of the 2,190EAs canvassed throughout the 36 states of the Federation and FCT, Abuja. Thereafter, adjustment factors were applied to adjust for the non-responses.

# Questionnaires

## Overview

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The questionnaire for the livestock/poultry is a structured questionnaire based on household characteristics with some modifications and additions. The House project module is a new addition and some new questions on ICT.

The questionnaires were scanned



## Data Collection

### Data Collection Dates

Start	End	Cycle
2007-03-03	2007-03-26	23 days

### Time Periods

Start	End	Cycle
2007-03-03		23 days

### Data Collection Mode

Face-to-face [f2f]

### DATA COLLECTION NOTES

Prior to the commencement of data collection, training was conducted at two levels; Training of trainers and zonal level trainings. This training was to equip trainers and trainees with background information about the survey and what is expected of them. Also, training sessions included classroom teaching, demonstration, mock interviews, role playing, field and home exercises. The crop production Survey a household based exercise, in each state of the federation 3 teams were used comprising of 3 supervisors and 12 enumerators. A team was made up of one Supervisor and four Enumerators. Each team covered 20 Enumeration Areas (EA) for a period of 22 days. A pair of enumerators in a team covered 10 EAs.

### SUPERVISION

As earlier stated the data collection exercise involved team made up of 3 interviewers and 1 supervisor. The supervisor assigns EAs to the interviewers and ensure that their job is properly edited at the end of the day. Retrieval of records was carried out in two stages. The first stage retrieval was implemented by CBN Headquarter Staff during the monitoring visit to the states and zones. The second retrieval was done during the monitoring visit of NBS Headquarter staff. A mop-up exercise was carried out by the NBS state officers and Zonal controllers for 10 days after the scheduled period for data collection and sent to NBS headquarters.

## Data Processing

### Data Editing

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The data editing is in 2 phases namely manual editing before the questionnaires were scanned. This involved using editors at the various zones to manually edit and ensure consistency in the information on the questionnaire. The second editing is the computer editing, this is the cleaning of the already scanned data.

### Other Processing

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**DATA PROCESSING/ANALYSIS** The data processing analysis involved six main stages: development of data entry program; training of data processing staff; manual editing and coding; data entry and scanning; computer editing, verification and conversion and table generation. Integrated Microcomputer Processing Systems (IMPS) was one of the specialized Statistical packages used to develop the data entry program. The Disk Operating System (DOS) version of the software can support multiple screens required to capture data from the various survey instruments. With the introduction of scannable questionnaires for General Household and Modern Agricultural Holding, another new software package called Teleform was used. The indicators on household surveys were obtained using the Statistical Package for Social Scientists (SPSS) while the indicators on establishment surveys were obtained using MS-ACCESS and MS-EXCEL. Others indicators on Prices, Trade, National Accounts and Agricultural Survey made use of MS-Office (Access and Excel). The tabulation and analysis of the three survey systems were implemented by diligent and capable staff of the collaborative agencies.

## **Data Appraisal**

### **Estimates of Sampling Error**

The population of the country is Large and due to limited fund, census enumeration of Livestock/Poultry farmers is not visible. To reduce Sampling Error selecting of Livestock/Poultry farmers was based on State of the Federation.

### **Other forms of Data Appraisal**

#### **QUALITY CONTROL AND RETRIEVAL OF RECORD**

The Quality Control measures were carried out during the survey, essentially to ensure quality of data. There were three levels of supervision involving the supervisors at the first level, CBN staff, NBS State Officers and Zonal Controllers at second level and finally the NBS/NCC Headquarter staff constituting the third level supervision. Field monitoring and quality check exercises were also carried out during the period of data collection as part of the quality control measures.

## File Description

## Variable List

## Household ID and ICT

Content	This Section on Access to any of the ICT facilities in livestock/poultry household
Cases	4961
Variable(s)	35
Structure	Type: Keys: ()
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing data were asterisk

## Variables

ID	Name	Label	Type	Format	Question
V631	State	State	discrete	numeric	State
V632	Lga	Local government	discrete	numeric	Local Government Area
V633	Sector	Sector	discrete	numeric	Sector (urban/rural)
V634	Ea	Enumeration area	contin	numeric	Enumeration Area
V635	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V636	Husn	Housing unit serial number	discrete	numeric	HOUSING UNIT No.
V637	Hhsn	Household serial number	contin	numeric	HOUSEHOLD No.
V638	Master	Master sample household number	discrete	numeric	MASTER SAMPLE HOUSEHOLD NUMBER
V639	Holder	Number of holder in household	discrete	numeric	NUMBER OF HOLDER IN HOUSEHOLD
V640	Serial	Serial number of this holding	discrete	numeric	SERIAL NUMBER OF THIS HOLDING
V641	Sex	Sex of holder	discrete	numeric	SEX OF HOLDER
V642	Age	Age of holder	discrete	numeric	AGE OF HOLDER
V643	Edcate	Highest level of education attained	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V644	Relate	Relationship to the head of household	discrete	numeric	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V645	Sizehh	Size of holder's hh	discrete	numeric	SIZE OF HOLDER'S HH
V646	Farm	Numbers of farms operated	discrete	numeric	
V647	Q12a	Do you export your livestock	discrete	numeric	Did you export your produce during the survey year? (circle appropriately) Yes 1 No 2
V648	Q12b	To where	contin	numeric	Type of livestock/poultry Code Country Quantity (number) Value (?)
V649	Criict	Criict	contin	numeric	Ict
V650	Radioa	Access to radio	discrete	numeric	Facility Access Radio Yes-1 No-2
V651	Telea	Access to television	discrete	numeric	Facility Access Television Yes-1 No-2
V652	Telfa	Access to telephone (fixed)	discrete	numeric	Facility Access Telephone(fixed) Yes-1 No-2
V653	Telma	Access to telephone (mobile)	discrete	numeric	Facility Access Telephone(mobile) Yes-1 No-2
V654	Pca	Access to personal computer	discrete	numeric	Facility Access Personal computer (PC) Yes-1 No-2
V655	Intera	Access to internet	discrete	numeric	Facility Access Internet Yes-1 No-2
V656	Weba	Access to website	discrete	numeric	Facility Access Website Yes-1 No-2
V657	Radioo	Own a radio	discrete	numeric	Facility Ownership Radio Yes-1 No-2

ID	Name	Label	Type	Format	Question
V658	Teleo	Own a television	discrete	numeric	Facility Ownership Television Yes-1 No-2
V659	Telefo	Own a telephone (fixed)	discrete	numeric	Facility Ownership Telephone(fixed) Yes-1 No-2
V660	Telemo	Own a telephone (mobile)	discrete	numeric	Facility Ownership Telephone(mobile) Yes-1 No-2
V661	Pco	Own a personal computer	discrete	numeric	Facility Ownership Personal Computer(PC) Yes-1 No-2
V662	Intero	Own an internet	discrete	numeric	Facility Ownership Internet Yes-1 No-2
V663	Webo	Own a website	discrete	numeric	Facility Ownership Website Yes-1 No-2
V664	Rf	Raising factor	contin	numeric	
V665	Id	Identification computed	contin	numeric	

## Types of Livestock

Content	This Section contains the type of livestock and poultry kept in the household
Cases	64518
Variable(s)	20
Structure	Type: relational Keys: Item(Type of livestock and poultry), Id(Identification computed), Farm(Number of livestock farms operation)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing data were asterisk

## Variables

ID	Name	Label	Type	Format	Question
V212	State	State	discrete	numeric	STATE
V575	Lga	Local government	discrete	numeric	Local Government Area
V574	Sector	Sector	discrete	numeric	Sector (urban/rural)
V215	Ea	Enumeration area	contin	numeric	Enumeration Area
V216	Ric	Replicate identification code	contin	numeric	Replicate Identification Code
V578	Husn	Housing unit serial number	discrete	numeric	Housing Unit No.
V218	Hhsn	Household serial number	contin	numeric	Household No.
V573	Master	Master sample household number	discrete	numeric	MASTER SAMPLE HOUSEHOLD NUMBER
V579	Holder	Number of holder in household	discrete	numeric	NUMBER OF HOLDER IN HOUSEHOLD
V555	Serial	Serial number of this holding	discrete	numeric	SERIAL NUMBER OF THIS HOLDING
V580	Sex	Sex holder	discrete	numeric	Sex of holder
V581	Age	Age of holder	discrete	numeric	Age of holder
V582	Edcate	Highest level of education attained	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V583	Relate	Relationship to the head of household	discrete	numeric	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V554	Sizehh	Size of holder's hh	discrete	numeric	SIZE OF HOLDER'S HH
V522	Farm	Number of livestock farms operation	discrete	numeric	Type of Livestock 01 Cattle 02 Goat 03 Sheep 04 Pig 05 Camel 06 Donkey 07 Horse 08 Dog 09 Rabbit 10 Other animals (specify)
V228	Resp	Response	discrete	numeric	Yes-1 No-2
V229	Item	Type of livestock and poultry	discrete	numeric	Type of livestock and poultry
V230	Rf	Raising factor	contin	numeric	
V232	Id	Identification computed	contin	numeric	



## Input utilization

Content	This Section contains the input utilization of livestock and poultry kept in the household
Cases	3907
Variable(s)	24
Structure	Type: relational Keys: Item(Input/equipment), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing data were asterisk

## Variables

ID	Name	Label	Type	Format	Question
V74	State	State	discrete	numeric	State
V556	Lga	Local government	discrete	numeric	Local Government Area
V557	Sector	Sector	discrete	numeric	Sector(urban/rural)
V77	Ea	Enumeration area	contin	numeric	Enumeration Area
V78	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V558	Husn	Housing unit serial number	discrete	numeric	HOUSING UNIT No.
V80	Hhsn	Household serial number	contin	numeric	HOUSEHOLD No.
V559	Master	Master sample household number	discrete	numeric	MASTER SAMPLE HOUSEHOLD NUMBER
V560	Holder	Number of holder in household	discrete	numeric	NUMBER OF HOLDER IN HOUSEHOLD
V584	Serial	Serial number of this holding	discrete	numeric	SERIAL NUMBER OF THIS HOLDING
V561	Sex	Sex of holder	discrete	numeric	SEX OF HOLDER
V562	Age	Age of holder	discrete	numeric	AGE OF HOLDER
V563	Relate	Relationship to the head of household	discrete	numeric	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V564	Edcate	Highest level of education attained	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V565	Sizehh	Size of holder's hh	discrete	numeric	SIZE OF HOLDER'S HH
V523	Farm	Numbers of farms operated	discrete	numeric	
V566	Lname	Local name	discrete	numeric	
V91	Qtyp	Quantity used	contin	numeric	Quantity used (in local unit) No. Name Unit wt.
V92	Lucost	Price per unit	contin	numeric	PRICE PER UNIT
V93	Kgqty	Quantity used in standard unit	contin	numeric	Quantity used in std. unit (for office use)
V94	Item	Input/equipment	discrete	numeric	Livestock Feed Concentrates Grasses/Tree leaves Sorghum Stovers Millet Stovers Maize Stovers Cowpea hay Groundnut hay Grains Others (specify) Pullet Mash Growers Mash Layers Mash Broilers Mash Other poultry Feeds Electricity/stove Vaccines Drugs Feeding trough Water trough others (specify) Other inputs vehicle(no.) Battery cages (no.) Graze (field) Water(litre)
V96	Cost	Cost computed	contin	numeric	
V97	Rf	Raising factor	contin	numeric	
V99	Id	Identification computed	contin	numeric	

## Sources of Livestock Input

Content	This Section contains the sources of input for livestock and poultry kept in the household
Cases	33146
Variable(s)	25
Structure	Type: relational Keys: Item(Type of inputs), Id(Identification computed), Farm(Number of livestock farms operation)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing data were asterisk

## Variables

ID	Name	Label	Type	Format	Question
V427	State	State	discrete	numeric	STATE
V567	Lga	Local government	discrete	numeric	LOCAL GOVERNMENT AREA
V568	Sector	Sector	discrete	numeric	SECTOR (URBAN/RURAL)
V430	Ea	Enumeration area	discrete	numeric	ENUMERATION AREA
V431	Ric	Replicate identification code	discrete	numeric	REPLICATE IDENTIFICATION CODE
V569	Husn	Housing unit serial number	discrete	numeric	HOUSING UNIT NO.
V433	Hhsn	Household serial number	contin	numeric	HOUSEHOLD NO.
V570	Master	Master sample household number	discrete	numeric	MASTER SAMPLE HOUSEHOLD NUMBER
V571	Holder	Number of holder in household	discrete	numeric	NUMBER OF HOLDER IN HOUSEHOLD
V572	Serial	Serial number of this holding	discrete	numeric	SERIAL NUMBER OF THIS HOLDING
V585	Sex	Sex holder	discrete	numeric	SEX OF HOLDER
V586	Age	Age of holder	discrete	numeric	AGE OF HOLDER
V587	Edcate	Highest level of education attained	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V588	Relate	Relationship to the head of household	discrete	numeric	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V589	Sizehh	Size of holder's hh	discrete	numeric	SIZE OF HOLDER'S HH
V524	Farm	Number of livestock farms operation	discrete	numeric	
V443	Mext	Ministry extention	discrete	numeric	MINISTRY (EXTENTION SERVICES)
V444	Agroc	Agro-service center	discrete	numeric	AGRO-SERVICES CENTRE
V445	Fscen	Farm-service center	discrete	numeric	FARM-SERVICES CENTER
V446	Coop	Cooperative society	discrete	numeric	CO-OPERATIVE SOCIETY
V447	Lmkt	Local market	discrete	numeric	LOCAL MARKET
V448	Others	Others	discrete	numeric	OTHERS SOURCES
V449	Item	Type of inputs	discrete	numeric	
V450	Rf	Raising factor	contin	numeric	
V452	Id	Identification computed	contin	numeric	

## Employment

Content	This Section contains the employment in livestock and poultry household S/N of members of household Name of members of household Age of members of household Paid workers of the household male Unpaid members of household male Paid workers of the household female Unpaid members of household female Total number Male Total number Female Total days worked per week male Total wage per week female
Cases	17959
Variable(s)	32
Structure	Type: relational Keys: Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing were Asterisk

## Variables

ID	Name	Label	Type	Format	Question
V122	State	State	discrete	numeric	State
V123	Lga	Local government area	discrete	character	Local Government Area
V124	Sector	Sector	discrete	character	Sector(urban/rural)
V125	Ea	Enumeration area	contin	numeric	Enumeration Area
V126	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V127	Husn	Housing unit serial number	discrete	character	HOUSING UNIT No.
V128	Hhsn	Household serial number	contin	numeric	HOUSEHOLD No.
V590	Master	Master sample household number	discrete	numeric	MASTER SAMPLE HOUSEHOLD NUMBER
V591	Holder	Number of holder in household	discrete	numeric	NUMBER OF HOLDER IN HOUSEHOLD
V592	Serial	Serial number of this holding	discrete	numeric	SERIAL NUMBER OF THIS HOLDING
V593	Sex	Sex of holder	discrete	numeric	SEX OF HOLDER
V594	Age	Age of holder	discrete	numeric	AGE OF HOLDER
V595	Edcate	Highest level of education attained	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V596	Relate	Relationship to the head of household	discrete	numeric	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V597	Sizehh	Size of holder's hh	discrete	numeric	SIZE OF HOLDER'S HH
V525	Farm	Numbers of farms operated	discrete	numeric	
V138	Wtot	Working proprietor total	contin	numeric	Working Proprietor Total
V139	Wma	Working proprietor male	contin	numeric	Working Proprietor M
V140	Wfe	Working proprietor female	contin	numeric	Working Proprietor F
V141	Utot	Unpaid family total	contin	numeric	Unpaid family members Total
V142	Uma	Unpaid family male	contin	numeric	Unpaid family members M
V143	Ufe	Unpaid family female	contin	numeric	Unpaid family members F
V144	Atot	Apprentice total	contin	numeric	Apprentices Total
V145	Ama	Apprentice male	contin	numeric	Apprentices M
V146	Afe	Apprentice female	contin	numeric	Apprentices F
V147	Item	Quarters	discrete	numeric	1st quarter April - June 2nd quarter July - Sept. 3rd quarter Oct. - Dec. 4th quarter Jan. - Mar. Total

ID	Name	Label	Type	Format	Question
V148	Ptot	Paid employee total	contin	numeric	Paid employees Total
V149	Pma	Paid employee male	contin	numeric	Paid employees M
V150	Pfe	Paid employee female	contin	numeric	Paid employees F
V151	Pwage	Wages paid	contin	numeric	Working Proprietor (?) Unpaid family Members (?) Apprentices(?) Paid employee (?)
V152	Rf	Raising factor	contin	numeric	
V154	Id	Identification computed	discrete	numeric	

## Changes in stock

Content	This Section contains the changes in stock of livestock and poultry kept in the household
Cases	57857
Variable(s)	26
Structure	Type: relational Keys: Item(Livestock/poultry description), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing data were asterisk

## Variables

ID	Name	Label	Type	Format	Question
V23	State	State	discrete	numeric	State
V598	Lga	Local government	discrete	numeric	Local Government Area
V599	Sector	Sector	discrete	numeric	Sector (urban/rural)
V26	Ea	Enumeration area	contin	numeric	Enumeration Area
V27	Ric	Replicate identification code	contin	numeric	Replicate Identification Code
V600	Husn	Housing unit serial number	discrete	numeric	Housing Unit No.
V29	Hhsn	Household serial number	contin	numeric	Household No.
V601	Master	Master sample household number	discrete	numeric	MASTER SAMPLE HOUSEHOLD NUMBER
V602	Holder	Number of holder in household	discrete	numeric	NUMBER OF HOLDER IN HOUSEHOLD
V603	Serial	Serial number of this holding	discrete	numeric	SERIAL NUMBER OF THIS HOLDING
V604	Sex	Sex of holder	discrete	numeric	SEX OF HOLDER
V605	Age	Age of holder	discrete	numeric	AGE OF HOLDER
V606	Edcate	Highest level of education attained	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V607	Relate	Relationship to the head of household	discrete	numeric	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V608	Sizehh	Size of holder's hh	discrete	numeric	SIZE OF HOLDER'S HH
V526	Farm	Numbers of farms operated	discrete	numeric	
V39	Inpop	Initial population	contin	numeric	Initial population
V40	Nborn	Number born	contin	numeric	No. born
V41	Bought	Number bought	contin	numeric	No. bought
V42	Item	Livestock/poultry description	discrete	numeric	Type of livestock Cattle Goat Sheep Pig Camel Donkey Horse Other animals Type of Poultry Chicken Guinea fowl Duck Turkey Pigeon Geese Ostrich Other birds
V43	Slaught	Number slaughtered	contin	numeric	No. slaughtered
V44	Dead	Number dead	contin	numeric	No. dead
V45	Sold	Number sold	contin	numeric	No. Sold
V46	Balance	Balance computed	contin	numeric	
V47	Rf	Raising factor	contin	numeric	
V49	Id	Identification computed	contin	numeric	

## Sales of Livestock Products

Content	This Section contains the sales of livestock and poultry products in the household
Cases	74345
Variable(s)	23
Structure	Type: relational Keys: Item(Item description), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing data were asterisk

## Variables

ID	Name	Label	Type	Format	Question
V382	State	State	discrete	numeric	STATE
V609	Lga	Local government	discrete	numeric	LOCAL GOVERNMENT AREA
V610	Sector	Sector	discrete	numeric	SECTOR (URBAN/RURAL)
V385	Ea	Enumeration area	contin	numeric	ENUMERATION AREA
V386	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V611	Husn	Housing unit serial number	discrete	numeric	HOUSING UNIT No.
V388	Hhsn	Household serial number	contin	numeric	HOUSEHOLD NO.
V612	Master	Master sample household number	discrete	numeric	MASTER SAMPLE HOUSEHOLD NUMBER
V613	Holder	Number of holder in household	discrete	numeric	NUMBER OF HOLDER IN HOUSEHOLD
V614	Serial	Serial number of this holding	discrete	numeric	SERIAL NUMBER OF THIS HOLDING
V615	Sex	Sex of holder	discrete	numeric	SEX OF HOLDER
V616	Age	Age of holder	discrete	numeric	AGE OF HOLDER
V617	Edcate	Highest level of education attained	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V618	Relate	Relationship to the head of household	discrete	numeric	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V619	Sizehh	Size of holder's hh	discrete	numeric	SIZE OF HOLDER'S HH
V527	Farm	Numbers of farms operated	discrete	numeric	SIZE OF HOLDER'S HH
V398	Val1	April-june 2006 value	contin	numeric	
V399	Val2	July-september 2006 value	contin	numeric	
V400	Item	Item description	discrete	numeric	
V401	Val3	Oct-dec 2006 value	contin	numeric	
V402	Val4	Jan-march 2007 value	contin	numeric	
V403	Rf	Raising factor	contin	numeric	
V405	Id	Identification computed	contin	numeric	

## Sources of funds

Content	This Section contains the sources of funds for livestock and poultry kept in the household
Cases	33670
Variable(s)	20
Structure	Type: relational Keys: Item(Source of fund), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing data were asterisk

## Variables

ID	Name	Label	Type	Format	Question
V406	State	State	discrete	numeric	STATE
V620	Lga	Local government area	discrete	numeric	LOCAL GOVERNMENT AREA
V621	Sector	Sector	discrete	numeric	SECTOR (URBAN/RURAL)
V409	Ea	Enumeration area	contin	numeric	ENUMERATION AREA
V410	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V622	Husn	Housing unit serial number	discrete	numeric	HOUSING UNIT NO.
V412	Hhsn	Household serial number	contin	numeric	HOUSEHOLD NO.
V623	Master	Master sample household number	discrete	numeric	MASTER SAMPLE HOUSEHOLD NUMBER
V624	Holder	Number of holder in household	discrete	numeric	NUMBER OF HOLDER IN HOUSEHOLD
V625	Serial	Serial number of this holding	discrete	numeric	SERIAL NUMBER OF THIS HOLDING
V626	Sex	Sex of holder	discrete	numeric	SEX OF HOLDER
V627	Age	Age of holder	discrete	numeric	AGE OF HOLDER
V628	Edcate	Highest level of education attained	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V629	Relate	Relationship to the head of household	discrete	numeric	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V630	Sizehh	Size of holder's hh	discrete	numeric	SIZE OF HOLDER'S HH
V528	Farm	Numbers of farms operated	discrete	numeric	NUMBERS OF FARMS OPERATED
V422	Amount	Amount	contin	numeric	Amount (?)
V423	Item	Source of fund	discrete	numeric	1. Own funds 2. Short term private loan 3. NACRDB 4. Banks 5. Others (please specify) Total funds available
V424	Rf	Raising factor	contin	numeric	
V426	Id	Identification computed	contin	numeric	

## Dairy products

Content	This Section contains the dairy products of livestock and poultry kept in the household
Cases	22591
Variable(s)	21
Structure	Type: relational Keys: Item(Dairy products), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing data were asterisk

## Variables

ID	Name	Label	Type	Format	Question
V100	State	State	discrete	numeric	State
V101	Lga	Local government	discrete	character	Local Government Area
V102	Sector	Sector	discrete	character	Sector (urban/rural)
V103	Ea	Enumeration area	discrete	numeric	Enumeration Area
V104	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V105	Husn	Housing unit serial number	discrete	character	HOUSING UNIT No.
V106	Hhsn	Household serial number	contin	numeric	HOUSEHOLD No.
V107	Master	Master sample household number	discrete	character	MASTER SAMPLE HOUSEHOLD NUMBER
V108	Holder	Number of holder in household	discrete	character	NUMBER OF HOLDER IN HOUSEHOLD
V109	Serial	Serial number of this holding	discrete	character	SERIAL NUMBER OF THIS HOLDING
V110	Sex	Sex of holder	discrete	character	SEX OF HOLDER
V111	Age	Age of holder	discrete	character	AGE OF HOLDER
V112	Edcate	Highest level of education attained	discrete	character	HIGHEST LEVEL OF EDUCATION ATTAINED
V113	Relate	Relationship to the head of household	discrete	character	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V114	Sizehh	Size of holder's hh	discrete	character	SIZE OF HOLDER'S HH
V529	Farm	Numbers of farms operated	discrete	numeric	
V116	Qprod	Quantity produced	contin	numeric	Qty
V117	Vprod	Value of product	contin	numeric	No. sold Unit price
V118	Item	Dairy products	discrete	numeric	Product Eggs (number of crate) Milk (litre) Cheese (kg) Butter (kg) Other dairies (specify)
V119	Rf	Raising factor	contin	numeric	
V121	Id	Identification computed	contin	numeric	



## Marketing problems

Content	This Section contains the marketing problems of livestock and poultry kept in the household
Cases	29658
Variable(s)	20
Structure	Type: relational Keys: Item(Problem), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing data were asterisk

## Variables

ID	Name	Label	Type	Format	Question
V272	State	State	discrete	numeric	STATE
V273	Lga	Local government	discrete	character	LOCAL GOVERNMENT AREA
V274	Sector	Sector	discrete	character	SECTOR (URBAN/RURAL)
V275	Ea	Enumeration area	contin	numeric	ENUMERATION AREA
V276	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V277	Husn	Housing unit serial number	discrete	character	HOUSING UNIT No.
V278	Hhsn	Household serial number	contin	numeric	HOUSEHOLD No.
V279	Master	Master sample household number	discrete	character	MASTER SAMPLE HOUSEHOLD NUMBER
V280	Holder	Number of holder in household	discrete	character	NUMBER OF HOLDER IN HOUSEHOLD
V281	Serial	Serial number of this holding	discrete	character	SERIAL NUMBER OF THIS HOLDING
V282	Sex	Sex of holder	discrete	character	SEX OF HOLDER
V283	Age	Age of holder	discrete	character	AGE OF HOLDER
V284	Edcate	Highest level of education attained	discrete	character	HIGHEST LEVEL OF EDUCATION ATTAINED
V285	Relate	Relationship to the head of household	discrete	character	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V286	Sizehh	Size of holder's hh	discrete	character	SIZE OF HOLDER'S HH
V530	Farm	Numbers of farms operated	discrete	numeric	
V288	Resp	Response to problem	discrete	numeric	YES-1 NO-2
V289	Item	Problem	discrete	numeric	
V290	Rf	Raising factor	contin	numeric	
V292	Id	Identification computed	contin	numeric	

## Processing facilities

Content	This Section contains the processing facilities of livestock and poultry kept in the household
Cases	213
Variable(s)	22
Structure	Type: relational Keys: Item(Facilities), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing were Asterisk

## Variables

ID	Name	Label	Type	Format	Question
V338	State	State	discrete	numeric	state
V339	Lga	Local government	discrete	character	Local government area
V340	Sector	Sector	discrete	character	Sector (urban/rural)
V341	Ea	Enumeration area	contin	numeric	Enumeration Area
V342	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V343	Husn	Housing unit serial number	discrete	character	HOUSING UNIT No.
V344	Hhsn	Household serial number	contin	numeric	HOUSEHOLD No.
V345	Master	Master sample household number	discrete	character	MASTER SAMPLE HOUSEHOLD NUMBER
V346	Holder	Number of holder in household	discrete	character	NUMBER OF HOLDER IN HOUSEHOLD
V347	Serial	Serial number of this holding	discrete	character	SERIAL NUMBER OF THIS HOLDING
V348	Sex	Sex of holder	discrete	character	SEX OF HOLDER
V349	Age	Age of holder	discrete	character	AGE OF HOLDER
V350	Edcate	Highest level of education attained	discrete	character	HIGHEST LEVEL OF EDUCATION ATTAINED
V351	Relate	Relationship to the head of household	discrete	character	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V352	Sizehh	Size of holder's hh	discrete	character	SIZE OF HOLDER'S HH
V531	Farm	Numbers of farms operated	discrete	numeric	
V354	Avaq	Available capacity	contin	numeric	AVAILABLE CAPACITY
V355	Ucap	Utilized capacity	contin	numeric	UTILIZED CAPACITY
V356	Valu	Value of facility	contin	numeric	VALUE OF FACILITY
V357	Item	Facilities	discrete	numeric	Abattoir Yes-1 No-2 Slaughter slab Yes-1 No-2 Smoking kiln Yes-1 No-2 Dairy facilities Yes-1 No-2 Others (specify) Yes-1 No-2
V358	Rf	Raising factor	contin	numeric	
V360	Id	Identification computed	contin	numeric	

## Storage Facilities

Content	This Section contains the storage facilities of livestock and poultry kept in the household
Cases	19248
Variable(s)	22
Structure	Type: relational Keys: Item(Facilities), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing were Asterisk

## Variables

ID	Name	Label	Type	Format	Question
V453	State	State	discrete	numeric	STATE
V454	Lga	Local government	discrete	character	LOCAL GOVERNMENT AREA
V455	Sector	Sector	discrete	character	SECTOR (URBAN/RURAL)
V456	Ea	Enumeration area	contin	numeric	ENUMERATION AREA
V457	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V458	Husn	Housing unit serial number	discrete	character	HOUSING UNIT NO.
V459	Hhsn	Household serial number	contin	numeric	HOUSEHOLD NO.
V460	Master	Master sample household number	discrete	character	MASTER SAMPLE HOUSEHOLD NUMBER
V461	Holder	Number of holder in household	discrete	character	NUMBER OF HOLDER IN HOUSEHOLD
V462	Serial	Serial number of this holding	discrete	character	SERIAL NUMBER OF THIS HOLDING
V463	Sex	Sex of holder	discrete	character	SEX OF HOLDER
V464	Age	Age of holder	discrete	character	AGE OF HOLDER
V465	Edcate	Highest level of education attained	discrete	character	HIGHEST LEVEL OF EDUCATION ATTAINED
V466	Relate	Relationship to the head of household	discrete	character	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V467	Sizehh	Size of holder's hh	discrete	character	SIZE OF HOLDER'S HH
V532	Farm	Numbers of farms operated	discrete	numeric	
V469	Avaq	Available capacity	contin	numeric	
V470	Ucap	Utilized capacity	contin	numeric	
V471	Valu	Value of facility	contin	numeric	
V472	Item	Facilities	discrete	numeric	Facilities
V473	Rf	Raising factor	contin	numeric	
V475	Id	Identification computed	contin	numeric	

## Market channel

Content	This Section contains the market channel of livestock and poultry kept in the household
Cases	28854
Variable(s)	20
Structure	Type: relational Keys: Item(Where do you sell your livestock produce), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing were Asterisk

## Variables

ID	Name	Label	Type	Format	Question
V233	State	State	discrete	numeric	STATE
V234	Lga	Local government	discrete	character	LOCAL GOVERNMENT AREA
V235	Sector	Sector	discrete	character	SECTOR(URBAN/RURAL)
V236	Ea	Enumeration area	contin	numeric	ENUMERATION AREA
V237	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V238	Husn	Housing unit serial number	discrete	character	HUOSING UNIT No.
V239	Hhsn	Household serial number	contin	numeric	HOUSEHOLD No.
V240	Master	Master sample household number	discrete	character	MASTER SAMPLE HOUSEHOLD NUMBER
V241	Holder	Number of holder in household	discrete	character	NUMBER OF HOLDER IN HOUSEHOLD
V242	Serial	Serial number of this holding	discrete	character	SERIAL NUMBER OF THIS HOLDING
V243	Sex	Sex of holder	discrete	character	SEX OF HOLDER
V244	Age	Age of holder	discrete	character	AGE OF HOLDER
V245	Edcate	Highest level of education attained	discrete	character	HIGHEST LEVEL OF EDUCATION ATTAINED
V246	Relate	Relationship to the head of household	discrete	character	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V247	Sizehh	Size of holder's hh	discrete	character	SIZE OF HOLDER'S HH
V533	Farm	Numbers of farms operated	discrete	numeric	
V249	Resp	Yes/no	discrete	numeric	YES-1 NO-2
V250	Item	Where do you sell your livestock produce	discrete	numeric	Market Channel Farm Neighbourhood Open market Cooperative society Direct to society others (specify)
V251	Rf	Raising factor	contin	numeric	
V253	Id	Identification computed	contin	numeric	

## Compare Season

Content	This Section contains the variable of comparing the current year season with the former for livestock and poultry kept in the household
Cases	19236
Variable(s)	23
Structure	Type: relational Keys: Item(Factor), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing were Asterisk

## Variables

ID	Name	Label	Type	Format	Question
V50	State	State	discrete	numeric	State
V51	Lga	Local government	discrete	character	Local Government Area
V52	Sector	Sector	discrete	character	Sector(urban/rural)
V53	Ea	Enumeration area	contin	numeric	Enumeration Area
V54	Ric	Replicate identification code	contin	numeric	Replicate Identification Code
V55	Husn	Housing unit serial number	discrete	character	HOUSING UNIT No.
V56	Hhsn	Household serial number	contin	numeric	HOUSEHOLD No.
V57	Master	Master sample household number	discrete	character	MASTER SAMPLE HOUSEHOLD NUMBER
V58	Holder	Number of holder in household	discrete	character	NUMBER OF HOLDER IN HOUSEHOLD
V59	Serial	Serial number of this holding	discrete	character	SERIAL NUMBER OF THIS HOLDING
V60	Sex	Sex of holder	discrete	character	SEX OF HOLDER
V61	Age	Age of holder	discrete	character	AGE OF HOLDER
V62	Edcate	Highest level of education attained	discrete	character	HIGHEST LEVEL OF EDUCATION ATTAINED
V63	Relate	Relationship to the head of household	discrete	character	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V64	Sizehh	Size of holder's hh	discrete	character	SIZE OF HOLDER'S HH
V534	Farm	Numbers of farms operated	discrete	numeric	
V66	Better	Better	discrete	numeric	Better-1
V67	Same	Same	discrete	numeric	Same-2
V68	Worst	Worst	discrete	numeric	Worst-3
V69	Dontk	Don't know	discrete	numeric	Don't Know-4
V70	Item	Factor	discrete	numeric	Condition 01 Weather 02 Output 03 Income 04 Price
V71	Rf	Raising factor	contin	numeric	
V73	Id	Identification computed	contin	numeric	

## Outlook for next season

Content	This Section contains the outlook for the next season of livestock and poultry kept in the household
Cases	19240
Variable(s)	23
Structure	Type: relational Keys: Item(Factor), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing were Asterisk

## Variables

ID	Name	Label	Type	Format	Question
V293	State	State	discrete	numeric	STATE
V294	Lga	Local government	discrete	character	LOCAL GOVERNMENT AREA
V295	Sector	Sector	discrete	character	SECTOR (URBAN/RURAL)
V296	Ea	Enumeration area	contin	numeric	ENUMERATION AREA
V297	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V298	Husn	Housing unit serial number	discrete	character	HOUSING UNIT No.
V299	Hhsn	Household serial number	contin	numeric	HOUSEHOLD No.
V300	Master	Master sample household number	discrete	character	MASTER SAMPLE HOUSEHOLD NUMBER
V301	Holder	Number of holder in household	discrete	character	NUMBER OF HOLDER IN HOUSEHOLD
V302	Serial	Serial number of this holding	discrete	character	SERIAL NUMBER OF THIS HOLDING
V303	Sex	Sex of holder	discrete	character	SEX OF HOLDER
V304	Age	Age of holder	discrete	character	AGE OF HOLDER
V305	Edcate	Highest level of education attained	discrete	character	HIGHEST LEVEL OF EDUCATION ATTAINED
V306	Relate	Relationship to the head of household	discrete	character	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V307	Sizehh	Size of holder's hh	discrete	character	SIZE OF HOLDER'S HH
V535	Farm	Numbers of farms operated	discrete	numeric	
V309	Better	Better	discrete	numeric	BETTER-1
V310	Same	Same	discrete	numeric	SAME-2
V311	Worst	Worst	discrete	numeric	WORST-3
V312	Dontk	Don't know	discrete	numeric	DON'T KNOW-4
V313	Item	Factor	discrete	numeric	Condition Weather Output Income Price
V314	Rf	Raising factor	contin	numeric	
V316	Id	Identification computed	contin	numeric	

## Problems in Purchasing

Content	This Section contains the problems encounter when purchasing tools for livestock and poultry kept in the household
Cases	34788
Variable(s)	19
Structure	Type: relational Keys: Id(Identification computed), Farm(Numbers of farms operated), Item(Problem)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing were Asterisk

## Variables

ID	Name	Label	Type	Format	Question
V317	State	State	discrete	numeric	State
V318	Lga	Local government	discrete	character	Local government area
V319	Sector	Sector	discrete	character	sector (urban/rural)
V320	Ea	Enumeration area	contin	numeric	Enumeration area
V321	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V322	Husn	Housing unit serial number	discrete	character	HOUSING UNIT No.
V323	Hhsn	Household serial number	contin	numeric	HOUSEHOLD No.
V324	Master	Master sample household number	discrete	character	MASTER SAMPLE HOUSEHOLD NUMBER
V325	Holder	Number of holder in household	discrete	character	NUMBER OF HOLDER IN HOUSEHOLD
V326	Serial	Serial number of this holding	discrete	character	SERIAL NUMBER OF THIS HOLDING
V327	Sex	Sex of holder	discrete	character	SEX OF HOLDER
V328	Age	Age of holder	discrete	character	AGE OF HOLDER
V329	Edcate	Highest level of education attained	discrete	character	HIGHEST LEVEL OF EDUCATION ATTAINED
V330	Relate	Relationship to the head of household	discrete	character	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V331	Sizehh	Size of holder's hh	discrete	character	SIZE OF HOLDER'S HH
V518	Farm	Numbers of farms operated	discrete	numeric	
V520	Item	Problem	discrete	numeric	Too costly/high cost of input Lack of fund/money Don't know where to obtain Not available/scarce Too far to obtain Lack of transport Bad road Others (please specify)
V335	Rf	Raising factor	contin	numeric	
V337	Id	Identification computed	contin	numeric	

## Production problems

Content	This Section contains the production problems of livestock and poultry kept in the household
Cases	36212
Variable(s)	20
Structure	Type: relational Keys: Item(Problem), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing were Asterisk

## Variables

ID	Name	Label	Type	Format	Question
V361	State	State	discrete	numeric	State
V686	Lga	Local government	discrete	numeric	Local Government Area
V687	Sector	Sector	discrete	numeric	Sector (urban/rural)
V364	Ea	Enumeration area	contin	numeric	Enumeration Area
V365	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V688	Husn	Housing unit serial number	discrete	numeric	HOUSING UNIT No.
V367	Hhsn	Household serial number	contin	numeric	HOUSEHOLD No.
V689	Master	Master sample household number	discrete	numeric	MASTER SAMPLE HOUSEHOLD NUMBER
V690	Holder	Number of holder in household	discrete	numeric	NUMBER OF HOLDER IN HOUSEHOLD
V691	Serial	Serial number of this holding	discrete	numeric	SERIAL NUMBER OF THIS HOLDING
V692	Sex	Sex of holder	discrete	numeric	SEX OF HOLDER
V693	Age	Age of holder	discrete	numeric	AGE OF HOLDER
V694	Edcate	Highest level of education attained	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V695	Relate	Relationship to the head of household	discrete	numeric	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V696	Sizehh	Size of holder's hh	discrete	numeric	SIZE OF HOLDER'S HH
V536	Farm	Numbers of farms operated	discrete	numeric	NUMBERS OF FARMS OPERATED
V377	Resp	Response to problem	discrete	numeric	YES-1 NO-2
V378	Item	Problem	discrete	numeric	01. Lack of access to veterinary doctor 02. Lack of personnel 03. Lack of fund (money) 04. Far distance 05. Scarcity of water 06. Lack of modern technique 07. Lack of encouragement from government 08. Lack of grazing land 09. Others (please specify)
V379	Rf	Raising factor	contin	numeric	
V381	Id	Identification computed	contin	numeric	



## storage problem

Content	This Section contains the problems they have during processing and storage of livestock and poultry kept in the household
Cases	24914
Variable(s)	20
Structure	Type: relational Keys: Item(Problem), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing were Asterisk

## Variables

ID	Name	Label	Type	Format	Question
V476	State	State	discrete	numeric	STATE
V477	Lga	Local government	discrete	character	LOCAL GOVERNMENT AREA
V478	Sector	Sector	discrete	character	SECTOR (URBAN/RURAL)
V479	Ea	Enumeration area	contin	numeric	ENUMERATION AREA
V480	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V481	Husn	Housing unit serial number	discrete	character	HOUSING UNIT NO.
V482	Hhsn	Household serial number	contin	numeric	HOUSEHOLD NO.
V483	Master	Master sample household number	discrete	character	MASTER SAMPLE HOUSEHOLD NUMBER
V484	Holder	Number of holder in household	discrete	character	NUMBER OF HOLDER IN HOUSEHOLD
V485	Serial	Serial number of this holding	discrete	character	SERIAL NUMBER OF THIS HOLDING
V486	Sex	Sex of holder	discrete	character	SEX OF HOLDER
V487	Age	Age of holder	discrete	character	AGE OF HOLDER
V488	Edcate	Highest level of education attained	discrete	character	HIGHEST LEVEL OF EDUCATION ATTAINED
V489	Relate	Relationship to the head of household	discrete	character	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V490	Sizehh	Size of holder's hh	discrete	character	SIZE OF HOLDER'S HH
V537	Farm	Numbers of farms operated	discrete	numeric	
V492	Resp	Response to problem	discrete	numeric	YES-1 NO-2
V493	Item	Problem	discrete	numeric	01. Stealing 02. Termites and insects 03. Lack of modern storage 04. Inadequate market 05. Others (please specify)
V494	Rf	Raising factor	contin	numeric	
V496	Id	Identification computed	contin	numeric	

## Suggestions

Content	This Section contains the suggestion which you consider, might be helpful in improving livestock/poultry farming activities in the Country
Cases	22639
Variable(s)	20
Structure	Type: relational Keys: Item(Suggestion), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing were Asterisk

## Variables

ID	Name	Label	Type	Format	Question
V497	State	State	discrete	numeric	STATE
V685	Lga	Local government	discrete	numeric	LOCAL GOVERNMENT AREA
V684	Sector	Sector	discrete	numeric	SECTOR (URBAN/RURAL)
V500	Ea	Enumeration area	contin	numeric	ENUMERATION AREA
V501	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V683	Husn	Housing unit serial number	discrete	numeric	HOUSING UNIT NO.
V503	Hhsn	Household serial number	contin	numeric	HOUSEHOLD NO.
V682	Master	Master sample household number	discrete	numeric	MASTER SAMPLE HOUSEHOLD NUMBER
V681	Holder	Number of holder in household	discrete	numeric	NUMBER OF HOLDER IN HOUSEHOLD
V680	Serial	Serial number of this holding	discrete	numeric	SERIAL NUMBER OF THIS HOLDING
V679	Sex	Sex of holder	discrete	numeric	SEX OF HOLDER
V678	Age	Age of holder	discrete	numeric	AGE OF HOLDER
V677	Edcate	Highest level of education attained	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V510	Relate	Relationship to the head of household	discrete	character	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V511	Sizehh	Size of holder's hh	discrete	character	SIZE OF HOLDER'S HH
V538	Farm	Numbers of farms operated	discrete	numeric	
V513	Resp	Response to suggestion	discrete	numeric	YES-1 NO-2
V514	Item	Suggestion	discrete	numeric	Improved access to credit facilities Improved storage facilities Improved processing facilities Good price policy DAMMING Improved market information OTHERS (PLEASE SPECIFY)
V515	Rf	Raising factor	contin	numeric	
V517	Id	Identification computed	contin	numeric	

## Government Assistance

Content	This Section contains the what way(s) that the government assist the livestock and poultry household
Cases	24660
Variable(s)	20
Structure	Type: relational Keys: Item(Way), Id(Identification computed), Farm(Numbers of farms operated)
Version	Version 1.0
Producer	National Bureau of Statistics(NBS)
Missing Data	All missing were Asterisk

## Variables

ID	Name	Label	Type	Format	Question
V155	State	State	discrete	numeric	State
V666	Lga	Local government	discrete	numeric	Local Government Area
V667	Sector	Sector	discrete	numeric	Sector (urban/rural)
V158	Ea	Enumeration area	contin	numeric	Enumeration Area
V159	Ric	Replicate identification code	contin	numeric	REPLICATE IDENTIFICATION CODE
V668	Husn	Housing unit serial number	discrete	numeric	HOUSING UNIT No.
V161	Hhsn	Household serial number	contin	numeric	HOUSEHOLD No.
V669	Master	Master sample household number	discrete	numeric	MASTER SAMPLE HOUSEHOLD NUMBER
V670	Holder	Number of holder in household	discrete	numeric	NUMBER OF HOLDER IN HOUSEHOLD
V671	Serial	Serial number of this holding	discrete	numeric	SERIAL NUMBER OF THIS HOLDING
V672	Sex	Sex of holder	discrete	numeric	SEX OF HOLDER
V673	Age	Age of holder	discrete	numeric	AGE OF HOLDER
V674	Edcate	Highest level of education attained	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V675	Relate	Relationship to the head of household	discrete	numeric	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V676	Sizehh	Size of holder's hh	discrete	numeric	SIZE OF HOLDER'S HH
V539	Farm	Numbers of farms operated	discrete	numeric	Numbers of farms operated
V171	Resp	Response to way	discrete	numeric	Yes-1 No-2
V172	Item	Way	discrete	numeric	Ways of assistance Credit Grazing Land Input Infrastructure Others (specify)
V173	Rf	Raising factor	contin	numeric	Rf
V175	Id	Identification computed	contin	numeric	



**State (State)**

File: Household ID and ICT

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 4958  
 Invalid: 3

**Literal question**

State

**Local government (Lga)**

File: Household ID and ICT

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-49

Valid cases: 4956  
 Invalid: 5

**Literal question**

Local Government Area

**Sector (Sector)**

File: Household ID and ICT

**Overview**

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

Valid cases: 4961  
 Invalid: 0

**Literal question**

Sector (urban/rural)

**Enumeration area (Ea)**

File: Household ID and ICT

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 3-2974

Valid cases: 4956  
 Invalid: 5

**Literal question**

Enumeration Area

**Replicate identification code (Ric)**

File: Household ID and ICT

**Overview**

## Replicate identification code (Ric)

File: Household ID and ICT

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 701-8332

Valid cases: 4959  
Invalid: 2

### Literal question

REPLICATE IDENTIFICATION CODE

## Housing unit serial number (Husn)

File: Household ID and ICT

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-159

Valid cases: 4961  
Invalid: 0

### Literal question

HOUSING UNIT No.

## Household serial number (Hhsn)

File: Household ID and ICT

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-216

Valid cases: 4959  
Invalid: 2

### Literal question

HOUSEHOLD No.

## Master sample household number (Master)

File: Household ID and ICT

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-34

Valid cases: 4961  
Invalid: 0

### Literal question

MASTER SAMPLE HOUSEHOLD NUMBER

## Number of holder in household (Holder)

File: Household ID and ICT

### Overview

**Number of holder in household (Holder)**

File: Household ID and ICT

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-9

Valid cases: 4961  
 Invalid: 0

**Literal question**

NUMBER OF HOLDER IN HOUSEHOLD

**Serial number of this holding (Serial)**

File: Household ID and ICT

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-112

Valid cases: 4955  
 Invalid: 6

**Literal question**

SERIAL NUMBER OF THIS HOLDING

**Sex of holder (Sex)**

File: Household ID and ICT

**Overview**

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

Valid cases: 4961  
 Invalid: 0

**Literal question**

SEX OF HOLDER

**Age of holder (Age)**

File: Household ID and ICT

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-85

Valid cases: 4959  
 Invalid: 2

**Literal question**

AGE OF HOLDER

**Highest level of education attained (Edcate)**

File: Household ID and ICT

**Overview**

## Highest level of education attained (Edcate)

File: Household ID and ICT

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

Valid cases: 4927  
Invalid: 34

### Literal question

HIGHEST LEVEL OF EDUCATION ATTAINED

## Relationship to the head of household (Relate)

File: Household ID and ICT

### Overview

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

Valid cases: 4961  
Invalid: 0

### Literal question

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

## Size of holder's hh (Sizehh)

File: Household ID and ICT

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-28

Valid cases: 4961  
Invalid: 0

### Literal question

SIZE OF HOLDER'S HH

## Numbers of farms operated (Farm)

File: Household ID and ICT

### Overview

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

Valid cases: 4959  
Invalid: 2

## Do you export your livestock (Q12a)

File: Household ID and ICT

### Overview

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

Valid cases: 4811  
Invalid: 150



## Do you export your livestock (Q12a)

File: Household ID and ICT

### Literal question

Did you export your produce during the survey year? (circle appropriately)

Yes 1 No 2

### Interviewer instructions

If yes, complete the table below

## To where (Q12b)

File: Household ID and ICT

### Overview

Type: Continuous

Valid cases: 9

Format: numeric

Invalid: 4952

Width: 10

Decimals: 0

Range: 1-1111111111

### Pre question

Did you export your produce during the survey year? (circle appropriately) Yes 1 No 2

### Literal question

Type of livestock/poultry

Code

Country

Quantity (number)

Value (?)

### Interviewer instructions

If yes, complete the table below

## Crict (Crict)

File: Household ID and ICT

### Overview

Type: Continuous

Valid cases: 2

Format: numeric

Invalid: 4959

Width: 27

Decimals: 0

Range: -25--13

### Pre question

Did you export your produce during the survey year? (circle appropriately) Yes 1 No 2

### Literal question

Ict

### Interviewer instructions

If yes, complete the table below

## Access to radio (Radioa)

File: Household ID and ICT

### Overview

Type: Discrete

Valid cases: 4961

Format: numeric

Invalid: 0

Width: 1

Decimals: 0

Range: 1-2

## Access to radio (Radioa)

File: Household ID and ICT

### Pre question

Do you own or have access to any of the following ICT facilities?

### Literal question

Facility Access

Radio Yes-1 No-2

### Interviewer instructions

(Circle appropriately)

## Access to television (Telea)

File: Household ID and ICT

### Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 4961

Invalid: 0

### Pre question

Do you own or have access to any of the following ICT facilities?

### Literal question

Facility Access

Television Yes-1 No-2

### Interviewer instructions

(Circle appropriately)

## Access to telephone (fixed) (Telfa)

File: Household ID and ICT

### Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 4961

Invalid: 0

### Pre question

Do you own or have access to any of the following ICT facilities?

### Literal question

Facility Access

Telephone(fixed) Yes-1 No-2

### Interviewer instructions

(Circle appropriately)

## Access to telephone (mobile) (Telma)

File: Household ID and ICT

### Overview

## Access to telephone (mobile) (Telma)

File: Household ID and ICT

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

Valid cases: 4961  
Invalid: 0

### Pre question

Do you own or have access to any of the following ICT facilities?

### Literal question

Facility Access  
Telephone(mobile) Yes-1 No-2

### Interviewer instructions

(Circle appropriately)

## Access to personal computer (Pca)

File: Household ID and ICT

### Overview

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

Valid cases: 4961  
Invalid: 0

### Pre question

Do you own or have access to any of the following ICT facilities?

### Literal question

Facility Access  
Personal computer (PC) Yes-1 No-2

### Interviewer instructions

(Circle appropriately)

## Access to internet (Intera)

File: Household ID and ICT

### Overview

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

Valid cases: 4961  
Invalid: 0

### Pre question

Do you own or have access to any of the following ICT facilities?

### Literal question

Facility Access  
Internet Yes-1 No-2

### Interviewer instructions

(Circle appropriately)

## Access to website (Weba)

File: Household ID and ICT

## Access to website (Weba)

File: Household ID and ICT

### Overview

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

Valid cases: 4961  
Invalid: 0

### Pre question

Do you own or have access to any of the following ICT facilities?

### Literal question

Facility Access  
Website Yes-1 No-2

### Interviewer instructions

(Circle appropriately)

## Own a radio (Radioo)

File: Household ID and ICT

### Overview

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

Valid cases: 4961  
Invalid: 0

### Pre question

Do you own or have access to any of the following ICT facilities?

### Literal question

Facility Ownership  
Radio Yes-1 No-2

### Interviewer instructions

(Circle appropriately)

## Own a television (Teleo)

File: Household ID and ICT

### Overview

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

Valid cases: 4961  
Invalid: 0

### Pre question

Do you own or have access to any of the following ICT facilities?

### Literal question

Facility Ownership  
Television Yes-1 No-2

### Interviewer instructions

(Circle appropriately)

## Own a telephone (fixed) (Telefo)

File: Household ID and ICT

### Overview

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

Valid cases: 4855  
Invalid: 106

### Pre question

Do you own or have access to any of the following ICT facilities?

### Literal question

Facility Ownership  
Telephone(fixed) Yes-1 No-2

### Interviewer instructions

(Circle appropriately)

## Own a telephone (mobile) (Telemo)

File: Household ID and ICT

### Overview

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

Valid cases: 4869  
Invalid: 92

### Pre question

Do you own or have access to any of the following ICT facilities?

### Literal question

Facility Ownership  
Telephone(mobile) Yes-1 No-2

### Interviewer instructions

(Circle appropriately)

## Own a personal computer (Pco)

File: Household ID and ICT

### Overview

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

Valid cases: 4961  
Invalid: 0

### Pre question

Do you own or have access to any of the following ICT facilities?

### Literal question

Facility Ownership  
Personal Computer(PC) Yes-1 No-2

### Interviewer instructions

(Circle appropriately)

## Own an internet (Intero)

File: Household ID and ICT

### Overview

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

Valid cases: 4961  
Invalid: 0

### Pre question

Do you own or have access to any of the following ICT facilities?

### Literal question

Facility Ownership  
Internet Yes-1 No-2

### Interviewer instructions

(Circle appropriately)

## Own a website (Webo)

File: Household ID and ICT

### Overview

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

Valid cases: 4961  
Invalid: 0

### Pre question

Do you own or have access to any of the following ICT facilities?

### Literal question

Facility Ownership  
Website Yes-1 No-2

### Interviewer instructions

(Circle appropriately)

## Raising factor (Rf)

File: Household ID and ICT

### Overview

Type: Continuous  
Format: numeric  
Width: 9  
Decimals: 3  
Range: 35.61935484-34031.46429

Valid cases: 4946  
Invalid: 15  
Minimum: 35.6  
Maximum: 34031.5  
Mean: 1397.8  
Standard deviation: 1693.4

## Identification computed (Id)

File: Household ID and ICT

### Overview

## Identification computed (Id)

File: Household ID and ICT

Type: Continuous

Format: numeric

Width: 14

Decimals: 0

Range: 10005091001301-370149070306603

Valid cases: 4952

Invalid: 9

Minimum: 10005091001301

Maximum: 370149070306603

Mean: 194559722718889

Standard deviation: 102105911072944

**State (State)**

## File: Types of Livestock

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 64518  
 Invalid: 0

**Literal question**

STATE

**Local government (Lga)**

## File: Types of Livestock

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 64518  
 Invalid: 0

**Literal question**

Local Government Area

**Sector (Sector)**

## File: Types of Livestock

**Overview**

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

Valid cases: 64518  
 Invalid: 0

**Literal question**

Sector (urban/rural)

**Enumeration area (Ea)**

## File: Types of Livestock

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 3-974

Valid cases: 64432  
 Invalid: 86

**Literal question**

Enumeration Area

**Replicate identification code (Ric)**

## File: Types of Livestock

**Overview**



## Replicate identification code (Ric)

File: Types of Livestock

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 201-1309

Valid cases: 64518

Invalid: 0

### Literal question

Replicate Identification Code

## Housing unit serial number (Husn)

File: Types of Livestock

### Overview

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Valid cases: 64518

Invalid: 0

### Literal question

Housing Unit No.

## Household serial number (Hhsn)

File: Types of Livestock

### Overview

Type: Continuous

Format: numeric

Width: 3

Decimals: 0

Range: 0-216

Valid cases: 64427

Invalid: 91

### Literal question

Household No.

## Master sample household number (Master)

File: Types of Livestock

### Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Valid cases: 64518

Invalid: 0

### Literal question

MASTER SAMPLE HOUSEHOLD NUMBER

## Number of holder in household (Holder)

File: Types of Livestock

### Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Valid cases: 64518

Invalid: 0

**Number of holder in household (Holder)**

File: Types of Livestock

**Literal question**

NUMBER OF HOLDER IN HOUSEHOLD

**Serial number of this holding (Serial)**

File: Types of Livestock

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 64505  
 Invalid: 13

**Literal question**

SERIAL NUMBER OF THIS HOLDING

**Sex holder (Sex)**

File: Types of Livestock

**Overview**

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

Valid cases: 64518  
 Invalid: 0

**Literal question**

Sex of holder

**Age of holder (Age)**

File: Types of Livestock

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 64518  
 Invalid: 0

**Literal question**

Age of holder

**Highest level of education attained (Edcate)**

File: Types of Livestock

**Overview**

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

Valid cases: 64518  
 Invalid: 0

**Literal question**

HIGHEST LEVEL OF EDUCATION ATTAINED

## Relationship to the head of household (Relate)

File: Types of Livestock

### Overview

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

Valid cases: 64518  
Invalid: 0

### Literal question

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

## Size of holder's hh (Sizehh)

File: Types of Livestock

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 64518  
Invalid: 0

### Literal question

SIZE OF HOLDER'S HH

## Number of livestock farms operation (Farm)

File: Types of Livestock

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 64505  
Invalid: 13

### Literal question

Type of Livestock  
01 Cattle  
02 Goat  
03 Sheep  
04 Pig  
05 Camel  
06 Donkey  
07 Horse  
08 Dog  
09 Rabbit  
10 Other animals (specify)

## Response (Resp)

File: Types of Livestock

### Overview

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

Valid cases: 61163  
Invalid: 3355

### Literal question

Yes-1  
No-2

## Type of livestock and poultry (Item)

File: Types of Livestock

### Overview

Type: Discrete	Valid cases: 64518
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 13
Range: 1-13	

### Literal question

Type of livestock and poultry

## Raising factor (Rf)

File: Types of Livestock

### Overview

Type: Continuous	Valid cases: 64180
Format: numeric	Invalid: 338
Width: 9	Minimum: 35.6
Decimals: 3	Maximum: 34031.5
Range: 35.61935484-34031.46429	Mean: 1375.4
	Standard deviation: 1682.1

## Identification computed (Id)

File: Types of Livestock

### Overview

Type: Continuous	Valid cases: 64341
Format: numeric	Invalid: 177
Width: 14	Minimum: 10005091001301
Decimals: 0	
Range: 10005091001301-370149070306639	

**State (State)**

File: Input utilization

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 3907  
 Invalid: 0

**Literal question**

State

**Local government (Lga)**

File: Input utilization

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 3907  
 Invalid: 0

**Literal question**

Local Government Area

**Sector (Sector)**

File: Input utilization

**Overview**

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

Valid cases: 3907  
 Invalid: 0

**Literal question**

Sector(urban/rural)

**Enumeration area (Ea)**

File: Input utilization

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 3-974

Valid cases: 3904  
 Invalid: 3

**Literal question**

Enumeration Area

**Replicate identification code (Ric)**

File: Input utilization

**Overview**

## Replicate identification code (Ric)

File: Input utilization

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 701-9002

Valid cases: 3907  
Invalid: 0

### Literal question

REPLICATE IDENTIFICATION CODE

## Housing unit serial number (Husn)

File: Input utilization

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0

Valid cases: 3907  
Invalid: 0

### Literal question

HOUSING UNIT No.

## Household serial number (Hhsn)

File: Input utilization

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-199

Valid cases: 3905  
Invalid: 2

### Literal question

HOUSEHOLD No.

## Master sample household number (Master)

File: Input utilization

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 3907  
Invalid: 0

### Literal question

MASTER SAMPLE HOUSEHOLD NUMBER

## Number of holder in household (Holder)

File: Input utilization

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 3907  
Invalid: 0

## Number of holder in household (Holder)

File: Input utilization

### Literal question

NUMBER OF HOLDER IN HOUSEHOLD

## Serial number of this holding (Serial)

File: Input utilization

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 3907  
Invalid: 0

### Literal question

SERIAL NUMBER OF THIS HOLDING

## Sex of holder (Sex)

File: Input utilization

### Overview

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

Valid cases: 3907  
Invalid: 0

### Literal question

SEX OF HOLDER

## Age of holder (Age)

File: Input utilization

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 3907  
Invalid: 0

### Literal question

AGE OF HOLDER

## Relationship to the head of household (Relate)

File: Input utilization

### Overview

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

Valid cases: 3907  
Invalid: 0

### Literal question

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

**Highest level of education attained (Edcate)**

File: Input utilization

**Overview**

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

Valid cases: 3907  
 Invalid: 0

**Literal question**

HIGHEST LEVEL OF EDUCATION ATTAINED

**Size of holder's hh (Sizehh)**

File: Input utilization

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 3907  
 Invalid: 0

**Literal question**

SIZE OF HOLDER'S HH

**Numbers of farms operated (Farm)**

File: Input utilization

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 3907  
 Invalid: 0

**Local name (Lname)**

File: Input utilization

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0

Valid cases: 3733  
 Invalid: 174

**Quantity used (Qtyp)**

File: Input utilization

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-80000

Valid cases: 3904  
 Invalid: 3  
 Minimum: 0  
 Maximum: 80000  
 Mean: 56.8  
 Standard deviation: 1659.7

**Literal question**

Quantity used (in local unit)  
 No. Name Unit wt.



## Price per unit (Lucost)

File: Input utilization

### Overview

Type: Continuous	Valid cases: 3907
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 90500
Range: 0-90500	Mean: 625.7
	Standard deviation: 2415.8

### Literal question

PRICE PER UNIT

## Quantity used in standard unit (Kgqty)

File: Input utilization

### Overview

Type: Continuous	Valid cases: 2996
Format: numeric	Invalid: 911
Width: 5	Minimum: 0
Decimals: 0	Maximum: 60406
Range: 0-60406	Mean: 265.2
	Standard deviation: 1310.8

### Literal question

Quantity used in std. unit (for office use)

## Input/equipment (Item)

File: Input utilization

### Overview

Type: Discrete	Valid cases: 3907
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 13
Range: 1-13	

### Literal question

## Input/equipment (Item)

File: Input utilization

Livestock Feed  
 Concentrates  
 Grasses/Tree leaves  
 Sorghum Stovers  
 Millet Stovers  
 Maize Stovers  
 Cowpea hay  
 Groundnut hay  
 Grains  
 Others (specify)  
 Pullet Mash  
 Growers Mash  
 Layers Mash  
 Broilers Mash  
 Other poultry Feeds  
 Electricity/stove  
 Vaccines  
 Drugs  
 Feeding trough  
 Water trough  
 others (specify)  
 Other inputs  
 vehicle(no.)  
 Battery cages (no.)  
 Graze (field)  
 Water(litre)

## Cost computed (Cost)

File: Input utilization

### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: 0-60010000

Valid cases: 3907  
 Invalid: 0  
 Minimum: 0  
 Maximum: 60010000  
 Mean: 32454.9  
 Standard deviation: 984869.7

## Raising factor (Rf)

File: Input utilization

### Overview

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 3  
 Range: 56.89473684-17199.60294

Valid cases: 3899  
 Invalid: 8  
 Minimum: 56.9  
 Maximum: 17199.6  
 Mean: 1458.7  
 Standard deviation: 1580

## Identification computed (Id)

File: Input utilization

### Overview

## Identification computed (Id)

### File: Input utilization

Type: Continuous

Format: numeric

Width: 14

Decimals: 0

Range: 10111090801401-370135080902101

Valid cases: 3902

Invalid: 5

Minimum: 10111090801401

**State (State)**

## File: Sources of Livestock Input

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 33146  
 Invalid: 0

**Literal question**

STATE

**Local government (Lga)**

## File: Sources of Livestock Input

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 33146  
 Invalid: 0

**Literal question**

LOCAL GOVERNMENT AREA

**Sector (Sector)**

## File: Sources of Livestock Input

**Overview**

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

Valid cases: 33146  
 Invalid: 0

**Literal question**

SECTOR (URBAN/RURAL)

**Enumeration area (Ea)**

## File: Sources of Livestock Input

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 3-8663

Valid cases: 33122  
 Invalid: 24

**Literal question**

ENUMERATION AREA

**Replicate identification code (Ric)**

## File: Sources of Livestock Input

**Overview**

## Replicate identification code (Ric)

### File: Sources of Livestock Input

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 201-1309

Valid cases: 33146  
Invalid: 0

#### Literal question

REPLICATE IDENTIFICATION CODE

## Housing unit serial number (Husn)

### File: Sources of Livestock Input

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0

Valid cases: 33146  
Invalid: 0

#### Literal question

HOUSING UNIT NO.

## Household serial number (Hhsn)

### File: Sources of Livestock Input

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-818

Valid cases: 32650  
Invalid: 496

#### Literal question

HOUSEHOLD NO.

## Master sample household number (Master)

### File: Sources of Livestock Input

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 33134  
Invalid: 12

#### Literal question

MASTER SAMPLE HOUSEHOLD NUMBER

## Number of holder in household (Holder)

### File: Sources of Livestock Input

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 33086  
Invalid: 60

**Number of holder in household (Holder)**

File: Sources of Livestock Input

**Literal question**

NUMBER OF HOLDER IN HOUSEHOLD

**Serial number of this holding (Serial)**

File: Sources of Livestock Input

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 33082  
 Invalid: 64

**Literal question**

SERIAL NUMBER OF THIS HOLDING

**Sex holder (Sex)**

File: Sources of Livestock Input

**Overview**

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

Valid cases: 33094  
 Invalid: 52

**Literal question**

SEX OF HOLDER

**Age of holder (Age)**

File: Sources of Livestock Input

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 33082  
 Invalid: 64

**Literal question**

AGE OF HOLDER

**Highest level of education attained (Edcate)**

File: Sources of Livestock Input

**Overview**

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

Valid cases: 32858  
 Invalid: 288

**Literal question**

HIGHEST LEVEL OF EDUCATION ATTAINED

## Relationship to the head of household (Relate)

File: Sources of Livestock Input

### Overview

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

Valid cases: 33010  
Invalid: 136

### Literal question

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

## Size of holder's hh (Sizehh)

File: Sources of Livestock Input

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 33094  
Invalid: 52

### Literal question

SIZE OF HOLDER'S HH

## Number of livestock farms operation (Farm)

File: Sources of Livestock Input

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 32658  
Invalid: 488

## Ministry extention (Mext)

File: Sources of Livestock Input

### Overview

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

Valid cases: 21979  
Invalid: 11167

### Literal question

MINISTRY (EXTENTION SERVICES)

## Agro-service center (Agroc)

File: Sources of Livestock Input

### Overview

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

Valid cases: 21876  
Invalid: 11270

**Agro-service center (Agroc)**

File: Sources of Livestock Input

**Literal question**

AGRO-SERVICES CENTRE

**Farm-service center (Fscen)**

File: Sources of Livestock Input

**Overview**

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

Valid cases: 21832  
 Invalid: 11314

**Literal question**

FARM-SERVICES CENTER

**Cooperative society (Coop)**

File: Sources of Livestock Input

**Overview**

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

Valid cases: 21723  
 Invalid: 11423

**Literal question**

CO-OPERATIVE SOCIETY

**Local market (Lmkt)**

File: Sources of Livestock Input

**Overview**

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

Valid cases: 22850  
 Invalid: 10296

**Literal question**

LOCAL MARKET

**Others (Others)**

File: Sources of Livestock Input

**Overview**

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

Valid cases: 21522  
 Invalid: 11624

**Literal question**

OTHERS SOURCES



**Type of inputs (Item)**

File: Sources of Livestock Input

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-8

Valid cases: 33146  
 Invalid: 0  
 Minimum: 1  
 Maximum: 8

**Raising factor (Rf)**

File: Sources of Livestock Input

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 3  
 Range: 35.61935484-34031.46429

Valid cases: 32946  
 Invalid: 200  
 Minimum: 35.6  
 Maximum: 34031.5  
 Mean: 1307.7  
 Standard deviation: 1604.1

**Identification computed (Id)**

File: Sources of Livestock Input

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 10005091001301-370149070306624

Valid cases: 32626  
 Invalid: 520  
 Minimum: 10005091001301

**State (State)**

File: Employment

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 17959  
 Invalid: 0  
 Minimum: 1  
 Maximum: 37

**Literal question**

State

**Local government area (Lga)**

File: Employment

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 17959  
 Invalid: 0

**Literal question**

Local Government Area

**Sector (Sector)**

File: Employment

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 17959  
 Invalid: 0

**Literal question**

Sector(urban/rural)

**Enumeration area (Ea)**

File: Employment

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0

Valid cases: 17955  
 Invalid: 4  
 Minimum: 3  
 Maximum: 974  
 Mean: 240  
 Standard deviation: 197.5

**Literal question**

Enumeration Area

**Replicate identification code (Ric)**

File: Employment

**Overview**

**Replicate identification code (Ric)**

File: Employment

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0

Valid cases: 17959  
 Invalid: 0

**Literal question**

REPLICATE IDENTIFICATION CODE

**Housing unit serial number (Husn)**

File: Employment

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 17959  
 Invalid: 0

**Literal question**

HOUSING UNIT No.

**Household serial number (Hhsn)**

File: Employment

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0

Valid cases: 17959  
 Invalid: 0  
 Minimum: 1  
 Maximum: 216  
 Mean: 28.6  
 Standard deviation: 28.2

**Literal question**

HOUSEHOLD No.

**Master sample household number (Master)**

File: Employment

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 17959  
 Invalid: 0

**Literal question**

MASTER SAMPLE HOUSEHOLD NUMBER

**Number of holder in household (Holder)**

File: Employment

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 17959  
 Invalid: 0

**Literal question**

**Number of holder in household (Holder)**

File: Employment

NUMBER OF HOLDER IN HOUSEHOLD

**Serial number of this holding (Serial)**

File: Employment

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 17955  
 Invalid: 4

**Literal question**

SERIAL NUMBER OF THIS HOLDING

**Sex of holder (Sex)**

File: Employment

**Overview**

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

Valid cases: 17959  
 Invalid: 0

**Literal question**

SEX OF HOLDER

**Age of holder (Age)**

File: Employment

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 17959  
 Invalid: 0

**Literal question**

AGE OF HOLDER

**Highest level of education attained (Edcate)**

File: Employment

**Overview**

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

Valid cases: 17959  
 Invalid: 0

**Literal question**

HIGHEST LEVEL OF EDUCATION ATTAINED

## Relationship to the head of household (Relate)

File: Employment

### Overview

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

Valid cases: 17959  
Invalid: 0

### Literal question

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

## Size of holder's hh (Sizehh)

File: Employment

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 17959  
Invalid: 0

### Literal question

SIZE OF HOLDER'S HH

## Numbers of farms operated (Farm)

File: Employment

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 17951  
Invalid: 8

## Working proprietor total (Wtot)

File: Employment

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -1-9

Valid cases: 13066  
Invalid: 4893

### Literal question

Working Proprietor Total

## Working proprietor male (Wma)

File: Employment

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: -1-9

Valid cases: 12065  
Invalid: 5894

**Working proprietor male (Wma)**

File: Employment

**Literal question**

Working Proprietor M

**Working proprietor female (Wfe)**

File: Employment

**Overview**

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 0-6

Valid cases: 7318

Invalid: 10641

**Literal question**

Working Proprietor F

**Unpaid family total (Utot)**

File: Employment

**Overview**

Type: Continuous

Format: numeric

Width: 3

Decimals: 0

Range: -4-20

Valid cases: 9817

Invalid: 8142

**Literal question**

Unpaid family members Total

**Unpaid family male (Uma)**

File: Employment

**Overview**

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: -6-10

Valid cases: 8506

Invalid: 9453

**Literal question**

Unpaid family members M

**Unpaid family female (Ufe)**

File: Employment

**Overview**

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: -1-10

Valid cases: 8208

Invalid: 9751

**Literal question**

Unpaid family members F

## Apprentice total (Atot)

File: Employment

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: -1-14

Valid cases: 2384  
Invalid: 15575

### Literal question

Apprentices Total

## Apprentice male (Ama)

File: Employment

### Overview

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

Valid cases: 2324  
Invalid: 15635

### Literal question

Apprentices M

## Apprentice female (Afe)

File: Employment

### Overview

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

Valid cases: 2152  
Invalid: 15807

### Literal question

Apprentices F

## Quarters (Item)

File: Employment

### Overview

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

Valid cases: 17959  
Invalid: 0

### Literal question

1st quarter  
April - June  
2nd quarter  
July - Sept.  
3rd quarter  
Oct. - Dec.  
4th quarter  
Jan. - Mar.  
Total

**Paid employee total (Ptot)**

File: Employment

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: -2-120

Valid cases: 2544  
 Invalid: 15415

**Literal question**

Paid employees Total

**Paid employee male (Pma)**

File: Employment

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: -1-80

Valid cases: 2435  
 Invalid: 15524

**Literal question**

Paid employees M

**Paid employee female (Pfe)**

File: Employment

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: -1-60

Valid cases: 2124  
 Invalid: 15835

**Literal question**

Paid employees F

**Wages paid (Pwage)**

File: Employment

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-80000600

Valid cases: 1854  
 Invalid: 16105

**Literal question**

Working Proprietor (?)  
 Unpaid family Members (?)  
 Apprentices(?)  
 Paid employee (?)



## Raising factor (Rf)

File: Employment

### Overview

Type: Continuous  
Format: numeric  
Width: 9  
Decimals: 0

Valid cases: 17868  
Invalid: 91

## Identification computed (Id)

File: Employment

### Overview

Type: Discrete  
Format: numeric  
Width: 14  
Decimals: 0

Valid cases: 17955  
Invalid: 4

**State (State)**

File: Changes in stock

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 57857  
 Invalid: 0

**Literal question**

State

**Local government (Lga)**

File: Changes in stock

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 57857  
 Invalid: 0

**Literal question**

Local Government Area

**Sector (Sector)**

File: Changes in stock

**Overview**

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

Valid cases: 57857  
 Invalid: 0

**Literal question**

Sector (urban/rural)

**Enumeration area (Ea)**

File: Changes in stock

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 3-955

Valid cases: 57844  
 Invalid: 13

**Literal question**

Enumeration Area

**Replicate identification code (Ric)**

File: Changes in stock

**Overview**

**Replicate identification code (Ric)**

File: Changes in stock

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 201-1309

Valid cases: 57857  
 Invalid: 0

**Literal question**

Replicate Identification Code

**Housing unit serial number (Husn)**

File: Changes in stock

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0

Valid cases: 57857  
 Invalid: 0

**Literal question**

Housing Unit No.

**Household serial number (Hhsn)**

File: Changes in stock

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-216

Valid cases: 57857  
 Invalid: 0

**Literal question**

Household No.

**Master sample household number (Master)**

File: Changes in stock

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 57857  
 Invalid: 0

**Literal question**

MASTER SAMPLE HOUSEHOLD NUMBER

**Number of holder in household (Holder)**

File: Changes in stock

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 57857  
 Invalid: 0

**Number of holder in household (Holder)**

File: Changes in stock

**Literal question**

NUMBER OF HOLDER IN HOUSEHOLD

**Serial number of this holding (Serial)**

File: Changes in stock

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 57857  
 Invalid: 0

**Literal question**

SERIAL NUMBER OF THIS HOLDING

**Sex of holder (Sex)**

File: Changes in stock

**Overview**

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

Valid cases: 57857  
 Invalid: 0

**Literal question**

SEX OF HOLDER

**Age of holder (Age)**

File: Changes in stock

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 57857  
 Invalid: 0

**Literal question**

AGE OF HOLDER

**Highest level of education attained (Edcate)**

File: Changes in stock

**Overview**

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

Valid cases: 57857  
 Invalid: 0

**Literal question**

HIGHEST LEVEL OF EDUCATION ATTAINED

## Relationship to the head of household (Relate)

File: Changes in stock

### Overview

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

Valid cases: 57857  
Invalid: 0

### Literal question

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

## Size of holder's hh (Sizehh)

File: Changes in stock

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 57857  
Invalid: 0

### Literal question

SIZE OF HOLDER'S HH

## Numbers of farms operated (Farm)

File: Changes in stock

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 57831  
Invalid: 26

## Initial population (Inpop)

File: Changes in stock

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: -1-500

Valid cases: 9580  
Invalid: 48277  
Minimum: -1  
Maximum: 500  
Mean: 9.2  
Standard deviation: 14

### Literal question

Initial population

## Number born (Nborn)

File: Changes in stock

### Overview

**Number born (Nborn)**

File: Changes in stock

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-604

Valid cases: 8596  
 Invalid: 49261  
 Minimum: 0  
 Maximum: 604  
 Mean: 7.6  
 Standard deviation: 11.7

**Literal question**

No. born

**Number bought (Bought)**

File: Changes in stock

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: -2-450

Valid cases: 6552  
 Invalid: 51305  
 Minimum: -2  
 Maximum: 450  
 Mean: 2  
 Standard deviation: 9

**Literal question**

No. bought

**Livestock/poultry description (Item)**

File: Changes in stock

**Overview**

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

Valid cases: 57857  
 Invalid: 0  
 Minimum: 1  
 Maximum: 13

**Literal question**

Type of livestock  
 Cattle  
 Goat  
 Sheep  
 Pig  
 Camel  
 Donkey  
 Horse  
 Other animals  
 Type of Poultry  
 Chicken  
 Guinea fowl  
 Duck  
 Turkey  
 Pigeon  
 Geese  
 Ostrich  
 Other birds

**Number slaughtered (Slaughter)**

File: Changes in stock

**Number slaughtered (Slaught)**

File: Changes in stock

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: -7-60

Valid cases: 8442  
 Invalid: 49415

**Literal question**

No. slaughtered

**Number dead (Dead)**

File: Changes in stock

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-200

Valid cases: 6162  
 Invalid: 51695

**Literal question**

No. dead

**Number sold (Sold)**

File: Changes in stock

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: -4-270

Valid cases: 6782  
 Invalid: 51075

**Literal question**

No. Sold

**Balance computed (Balance)**

File: Changes in stock

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: 0-670

Valid cases: 9376  
 Invalid: 48481  
 Minimum: 0  
 Maximum: 670  
 Mean: 12.4  
 Standard deviation: 18

**Raising factor (Rf)**

File: Changes in stock

**Overview**

## Raising factor (Rf)

File: Changes in stock

Type: Continuous  
Format: numeric  
Width: 9  
Decimals: 3  
Range: 35.61935484-17666.60714

Valid cases: 57624  
Invalid: 233  
Minimum: 35.6  
Maximum: 17666.6  
Mean: 1264.3  
Standard deviation: 1356.7

## Identification computed (Id)

File: Changes in stock

### Overview

Type: Continuous  
Format: numeric  
Width: 14  
Decimals: 0  
Range: 10005091001301-370149070306639

Valid cases: 57844  
Invalid: 13  
Minimum: 10005091001301



**State (State)**

## File: Sales of Livestock Products

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 74345  
 Invalid: 0

**Literal question**

STATE

**Local government (Lga)**

## File: Sales of Livestock Products

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 74345  
 Invalid: 0

**Literal question**

LOCAL GOVERNMENT AREA

**Sector (Sector)**

## File: Sales of Livestock Products

**Overview**

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

Valid cases: 74345  
 Invalid: 0

**Literal question**

SECTOR (URBAN/RURAL)

**Enumeration area (Ea)**

## File: Sales of Livestock Products

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 3-2974

Valid cases: 74313  
 Invalid: 32

**Literal question**

ENUMERATION AREA

**Replicate identification code (Ric)**

## File: Sales of Livestock Products

**Overview**

**Replicate identification code (Ric)**

File: Sales of Livestock Products

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 201-1309

Valid cases: 74345  
 Invalid: 0

**Literal question**

REPLICATE IDENTIFICATION CODE

**Housing unit serial number (Husn)**

File: Sales of Livestock Products

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0

Valid cases: 74345  
 Invalid: 0

**Literal question**

HOUSING UNIT No.

**Household serial number (Hhsn)**

File: Sales of Livestock Products

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-216

Valid cases: 74345  
 Invalid: 0

**Literal question**

HOUSEHOLD NO.

**Master sample household number (Master)**

File: Sales of Livestock Products

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 74345  
 Invalid: 0

**Literal question**

MASTER SAMPLE HOUSEHOLD NUMBER

**Number of holder in household (Holder)**

File: Sales of Livestock Products

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 74345  
 Invalid: 0

**Number of holder in household (Holder)**

File: Sales of Livestock Products

**Literal question**

NUMBER OF HOLDER IN HOUSEHOLD

**Serial number of this holding (Serial)**

File: Sales of Livestock Products

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 74345  
 Invalid: 0

**Literal question**

SERIAL NUMBER OF THIS HOLDING

**Sex of holder (Sex)**

File: Sales of Livestock Products

**Overview**

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

Valid cases: 74345  
 Invalid: 0

**Literal question**

SEX OF HOLDER

**Age of holder (Age)**

File: Sales of Livestock Products

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 74345  
 Invalid: 0

**Literal question**

AGE OF HOLDER

**Highest level of education attained (Edcate)**

File: Sales of Livestock Products

**Overview**

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

Valid cases: 74345  
 Invalid: 0

**Literal question**

HIGHEST LEVEL OF EDUCATION ATTAINED

## Relationship to the head of household (Relate)

File: Sales of Livestock Products

### Overview

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

Valid cases: 74345  
Invalid: 0

### Literal question

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

## Size of holder's hh (Sizehh)

File: Sales of Livestock Products

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 74345  
Invalid: 0

### Literal question

SIZE OF HOLDER'S HH

## Numbers of farms operated (Farm)

File: Sales of Livestock Products

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 74313  
Invalid: 32

### Literal question

SIZE OF HOLDER'S HH

## April-june 2006 value (Val1)

File: Sales of Livestock Products

### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 1-80000

Valid cases: 2045  
Invalid: 72300  
Minimum: 1  
Maximum: 80000  
Mean: 5920.9  
Standard deviation: 11358.7

## July-september 2006 value (Val2)

File: Sales of Livestock Products

### Overview

**July-september 2006 value (Val2)****File: Sales of Livestock Products**

Type: Continuous	Valid cases: 1423
Format: numeric	Invalid: 72922
Width: 5	Minimum: 0
Decimals: 0	Maximum: 90000
Range: 0-90000	Mean: 4725.4
	Standard deviation: 8495.6

**Item description (Item)****File: Sales of Livestock Products****Overview**

Type: Discrete	Valid cases: 74345
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	

**Oct-dec 2006 value (Val3)****File: Sales of Livestock Products****Overview**

Type: Continuous	Valid cases: 2242
Format: numeric	Invalid: 72103
Width: 5	Minimum: 1
Decimals: 0	Maximum: 80000
Range: 1-80000	Mean: 5140.7
	Standard deviation: 9265.2

**Jan-march 2007 value (Val4)****File: Sales of Livestock Products****Overview**

Type: Continuous	Valid cases: 1068
Format: numeric	Invalid: 73277
Width: 5	Minimum: 0
Decimals: 0	Maximum: 95000
Range: 0-95000	Mean: 4838.9
	Standard deviation: 9470.9

**Raising factor (Rf)****File: Sales of Livestock Products****Overview**

Type: Continuous	Valid cases: 73977
Format: numeric	Invalid: 368
Width: 9	Minimum: 35.6
Decimals: 3	Maximum: 19982.9
Range: 35.61935484-19982.94118	Mean: 1308.8
	Standard deviation: 1381.8

## Identification computed (Id)

### File: Sales of Livestock Products

#### Overview

Type: Continuous  
Format: numeric  
Width: 14  
Decimals: 0  
Range: 10005091001301-370149070306648

Valid cases: 74313  
Invalid: 32  
Minimum: 10005091001301

**State (State)**

File: Sources of funds

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 33670  
 Invalid: 0  
 Minimum: 1  
 Maximum: 37

**Literal question**

STATE

**Local government area (Lga)**

File: Sources of funds

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 33635  
 Invalid: 35  
 Minimum: 1  
 Maximum: 98  
 Mean: 14.9  
 Standard deviation: 14.6

**Literal question**

LOCAL GOVERNMENT AREA

**Sector (Sector)**

File: Sources of funds

**Overview**

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

Valid cases: 33586  
 Invalid: 84  
 Minimum: 1  
 Maximum: 17

**Literal question**

SECTOR (URBAN/RURAL)

**Enumeration area (Ea)**

File: Sources of funds

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0

Valid cases: 33054  
 Invalid: 616  
 Minimum: 3  
 Maximum: 200000000  
 Mean: 63773  
 Standard deviation: 3253457.7

**Literal question**

ENUMERATION AREA

**Replicate identification code (Ric)**

File: Sources of funds

## Replicate identification code (Ric)

File: Sources of funds

### Overview

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 33159  
Invalid: 511

### Literal question

REPLICATE IDENTIFICATION CODE

## Housing unit serial number (Husn)

File: Sources of funds

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0

Valid cases: 33670  
Invalid: 0  
Minimum: 1  
Maximum: 266  
Mean: 39.9  
Standard deviation: 46

### Literal question

HOUSING UNIT NO.

## Household serial number (Hhsn)

File: Sources of funds

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0

Valid cases: 32893  
Invalid: 777  
Minimum: 0  
Maximum: 818  
Mean: 29.7  
Standard deviation: 35

### Literal question

HOUSEHOLD NO.

## Master sample household number (Master)

File: Sources of funds

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 33649  
Invalid: 21

### Literal question

MASTER SAMPLE HOUSEHOLD NUMBER

## Number of holder in household (Holder)

File: Sources of funds

### Overview



## Number of holder in household (Holder)

### File: Sources of funds

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 33565  
Invalid: 105

#### Literal question

NUMBER OF HOLDER IN HOUSEHOLD

## Serial number of this holding (Serial)

### File: Sources of funds

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 33558  
Invalid: 112

#### Literal question

SERIAL NUMBER OF THIS HOLDING

## Sex of holder (Sex)

### File: Sources of funds

#### Overview

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

Valid cases: 33579  
Invalid: 91

#### Literal question

SEX OF HOLDER

## Age of holder (Age)

### File: Sources of funds

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 33558  
Invalid: 112

#### Literal question

AGE OF HOLDER

## Highest level of education attained (Edcate)

### File: Sources of funds

#### Overview

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

Valid cases: 33166  
Invalid: 504

#### Literal question

**Highest level of education attained (Edcate)**

File: Sources of funds

HIGHEST LEVEL OF EDUCATION ATTAINED

**Relationship to the head of household (Relate)**

File: Sources of funds

**Overview**

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

Valid cases: 33432  
 Invalid: 238

**Literal question**

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

**Size of holder's hh (Sizehh)**

File: Sources of funds

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 33579  
 Invalid: 91

**Literal question**

SIZE OF HOLDER'S HH

**Numbers of farms operated (Farm)**

File: Sources of funds

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 32830  
 Invalid: 840

**Literal question**

NUMBERS OF FARMS OPERATED

**Amount (Amount)**

File: Sources of funds

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-420000

Valid cases: 7676  
 Invalid: 25994  
 Minimum: 0  
 Maximum: 420000  
 Mean: 14635.7  
 Standard deviation: 22049.6

**Literal question**

Amount (?)

**Source of fund (Item)**

File: Sources of funds

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: 1-7

Valid cases: 33670  
 Invalid: 0  
 Minimum: 1  
 Maximum: 7

**Literal question**

1. Own funds  
 2. Short term private loan  
 3. NACRDB  
 4. Banks  
 5. Others (please specify)  
 Total funds available

**Raising factor (Rf)**

File: Sources of funds

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 0

Valid cases: 32697  
 Invalid: 973

**Identification computed (Id)**

File: Sources of funds

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 10005091001301-370149070306615

Valid cases: 32151  
 Invalid: 1519

**State (State)**

File: Dairy products

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 22591  
 Invalid: 0

**Literal question**

State

**Local government (Lga)**

File: Dairy products

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 22591  
 Invalid: 0

**Literal question**

Local Government Area

**Sector (Sector)**

File: Dairy products

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 22591  
 Invalid: 0

**Literal question**

Sector (urban/rural)

**Enumeration area (Ea)**

File: Dairy products

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 3-2974

Valid cases: 22591  
 Invalid: 0

**Literal question**

Enumeration Area

**Replicate identification code (Ric)**

File: Dairy products

**Overview**

## Replicate identification code (Ric)

File: Dairy products

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 201-1309

Valid cases: 22591

Invalid: 0

### Literal question

REPLICATE IDENTIFICATION CODE

## Housing unit serial number (Husn)

File: Dairy products

### Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 22591

Invalid: 0

### Literal question

HOUSING UNIT No.

## Household serial number (Hhsn)

File: Dairy products

### Overview

Type: Continuous

Format: numeric

Width: 3

Decimals: 0

Range: 1-216

Valid cases: 22591

Invalid: 0

### Literal question

HOUSEHOLD No.

## Master sample household number (Master)

File: Dairy products

### Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 22591

Invalid: 0

### Literal question

MASTER SAMPLE HOUSEHOLD NUMBER

## Number of holder in household (Holder)

File: Dairy products

### Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 22591

Invalid: 0

### Literal question

NUMBER OF HOLDER IN HOUSEHOLD

**Serial number of this holding (Serial)**

File: Dairy products

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 22591

Invalid: 0

**Literal question**

SERIAL NUMBER OF THIS HOLDING

**Sex of holder (Sex)**

File: Dairy products

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 22591

Invalid: 0

**Literal question**

SEX OF HOLDER

**Age of holder (Age)**

File: Dairy products

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 22591

Invalid: 0

**Literal question**

AGE OF HOLDER

**Highest level of education attained (Edcate)**

File: Dairy products

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 22591

Invalid: 0

**Literal question**

HIGHEST LEVEL OF EDUCATION ATTAINED

**Relationship to the head of household (Relate)**

File: Dairy products

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 22591

Invalid: 0

**Literal question**

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

**Size of holder's hh (Sizehh)**

File: Dairy products

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 22591

Invalid: 0

**Literal question**

SIZE OF HOLDER'S HH

**Numbers of farms operated (Farm)**

File: Dairy products

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Valid cases: 22590

Invalid: 1

**Quantity produced (Qprod)**

File: Dairy products

**Overview**

Type: Continuous

Format: numeric

Width: 10

Decimals: 0

Range: 0-1110

Valid cases: 530

Invalid: 22061

**Literal question**

Qty

**Value of product (Vprod)**

File: Dairy products

**Overview**

Type: Continuous

Format: numeric

Width: 10

Decimals: 0

Range: 0-355200

Valid cases: 509

Invalid: 22082

**Literal question**

No. sold

Unit price

**Dairy products (Item)**

File: Dairy products

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-5

Valid cases: 22591

Invalid: 0

Minimum: 1

Maximum: 5

**Dairy products (Item)**

File: Dairy products

**Literal question**

Product  
 Eggs (number of crate)  
 Milk (litre)  
 Cheese (kg)  
 Butter (kg)  
 Other dairies (specify)

**Raising factor (Rf)**

File: Dairy products

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 3  
 Range: 35.61935484-11862.85714

Valid cases: 22471  
 Invalid: 120  
 Minimum: 35.6  
 Maximum: 11862.9  
 Mean: 1263.1  
 Standard deviation: 1244.5

**Identification computed (Id)**

File: Dairy products

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 10005091001301-370149070306615

Valid cases: 22591  
 Invalid: 0



**State (State)**

File: Marketing problems

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 29658  
 Invalid: 0

**Literal question**

STATE

**Local government (Lga)**

File: Marketing problems

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 29658  
 Invalid: 0

**Literal question**

LOCAL GOVERNMENT AREA

**Sector (Sector)**

File: Marketing problems

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 29658  
 Invalid: 0

**Literal question**

SECTOR (URBAN/RURAL)

**Enumeration area (Ea)**

File: Marketing problems

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 3-2974

Valid cases: 29652  
 Invalid: 6

**Literal question**

ENUMERATION AREA

**Replicate identification code (Ric)**

File: Marketing problems

**Overview**

**Replicate identification code (Ric)**

File: Marketing problems

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 201-1309

Valid cases: 29658  
 Invalid: 0

**Literal question**

REPLICATE IDENTIFICATION CODE

**Housing unit serial number (Husn)**

File: Marketing problems

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 29658  
 Invalid: 0

**Literal question**

HOUSING UNIT No.

**Household serial number (Hhsn)**

File: Marketing problems

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-216

Valid cases: 29652  
 Invalid: 6

**Literal question**

HOUSEHOLD No.

**Master sample household number (Master)**

File: Marketing problems

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 29658  
 Invalid: 0

**Literal question**

MASTER SAMPLE HOUSEHOLD NUMBER

**Number of holder in household (Holder)**

File: Marketing problems

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 29658  
 Invalid: 0

**Literal question**

NUMBER OF HOLDER IN HOUSEHOLD

**Serial number of this holding (Serial)**

File: Marketing problems

**Overview**

Type: Discrete

Valid cases: 29652

Format: character

Invalid: 0

Width: 2

**Literal question**

SERIAL NUMBER OF THIS HOLDING

**Sex of holder (Sex)**

File: Marketing problems

**Overview**

Type: Discrete

Valid cases: 29658

Format: character

Invalid: 0

Width: 1

**Literal question**

SEX OF HOLDER

**Age of holder (Age)**

File: Marketing problems

**Overview**

Type: Discrete

Valid cases: 29658

Format: character

Invalid: 0

Width: 2

**Literal question**

AGE OF HOLDER

**Highest level of education attained (Edcate)**

File: Marketing problems

**Overview**

Type: Discrete

Valid cases: 29658

Format: character

Invalid: 0

Width: 1

**Literal question**

HIGHEST LEVEL OF EDUCATION ATTAINED

**Relationship to the head of household (Relate)**

File: Marketing problems

**Overview**

Type: Discrete

Valid cases: 29658

Format: character

Invalid: 0

Width: 1

**Literal question**

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

**Size of holder's hh (Sizehh)**

File: Marketing problems

**Overview**

Type: Discrete	Valid cases: 29658
Format: character	Invalid: 0
Width: 2	

**Literal question**

SIZE OF HOLDER'S HH

**Numbers of farms operated (Farm)**

File: Marketing problems

**Overview**

Type: Discrete	Valid cases: 29646
Format: numeric	Invalid: 12
Width: 2	
Decimals: 0	

**Response to problem (Resp)**

File: Marketing problems

**Overview**

Type: Discrete	Valid cases: 29658
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Literal question**YES-1  
NO-2**Problem (Item)**

File: Marketing problems

**Overview**

Type: Discrete	Valid cases: 29658
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	

**Raising factor (Rf)**

File: Marketing problems

**Overview**

Type: Continuous	Valid cases: 29508
Format: numeric	Invalid: 150
Width: 9	Minimum: 35.6
Decimals: 3	Maximum: 34031.5
Range: 35.61935484-34031.46429	Mean: 1384.9
	Standard deviation: 1686.9

## Identification computed (Id)

File: Marketing problems

### Overview

Type: Continuous

Format: numeric

Width: 14

Decimals: 0

Range: 10005091001301-370149070306618

Valid cases: 29646

Invalid: 12

**State (State)**

File: Processing facilities

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 213  
 Invalid: 0

**Literal question**

state

**Local government (Lga)**

File: Processing facilities

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 213  
 Invalid: 0

**Literal question**

Local government area

**Sector (Sector)**

File: Processing facilities

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 213  
 Invalid: 0

**Literal question**

Sector (urban/rural)

**Enumeration area (Ea)**

File: Processing facilities

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 5-754

Valid cases: 213  
 Invalid: 0

**Literal question**

Enumeration Area

**Replicate identification code (Ric)**

File: Processing facilities

**Overview**

## Replicate identification code (Ric)

File: Processing facilities

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 701-1204

Valid cases: 213

Invalid: 0

### Literal question

REPLICATE IDENTIFICATION CODE

## Housing unit serial number (Husn)

File: Processing facilities

### Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 213

Invalid: 0

### Literal question

HOUSING UNIT No.

## Household serial number (Hhsn)

File: Processing facilities

### Overview

Type: Continuous

Format: numeric

Width: 3

Decimals: 0

Range: 1-119

Valid cases: 213

Invalid: 0

### Literal question

HOUSEHOLD No.

## Master sample household number (Master)

File: Processing facilities

### Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 213

Invalid: 0

### Literal question

MASTER SAMPLE HOUSEHOLD NUMBER

## Number of holder in household (Holder)

File: Processing facilities

### Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 213

Invalid: 0

### Literal question

NUMBER OF HOLDER IN HOUSEHOLD

## Serial number of this holding (Serial)

File: Processing facilities

### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 213  
Invalid: 0

### Literal question

SERIAL NUMBER OF THIS HOLDING

## Sex of holder (Sex)

File: Processing facilities

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 213  
Invalid: 0

### Literal question

SEX OF HOLDER

## Age of holder (Age)

File: Processing facilities

### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 213  
Invalid: 0

### Literal question

AGE OF HOLDER

## Highest level of education attained (Edcate)

File: Processing facilities

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 213  
Invalid: 0

### Literal question

HIGHEST LEVEL OF EDUCATION ATTAINED

## Relationship to the head of household (Relate)

File: Processing facilities

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 213  
Invalid: 0

### Literal question

RELATIONSHIP TO THE HEAD OF HOUSEHOLD



**Size of holder's hh (Sizehh)**

File: Processing facilities

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 213  
 Invalid: 0

**Literal question**

SIZE OF HOLDER'S HH

**Numbers of farms operated (Farm)**

File: Processing facilities

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 213  
 Invalid: 0

**Available capacity (Avaq)**

File: Processing facilities

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 1-100

Valid cases: 213  
 Invalid: 0

**Literal question**

AVAILABLE CAPACITY

**Utilized capacity (Ucap)**

File: Processing facilities

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 1-80

Valid cases: 213  
 Invalid: 0

**Literal question**

UTILIZED CAPACITY

**Value of facility (Valu)**

File: Processing facilities

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 0  
 Range: 0-800000500

Valid cases: 194  
 Invalid: 19

**Value of facility (Valu)**

File: Processing facilities

**Literal question**

VALUE OF FACILITY

**Facilities (Item)**

File: Processing facilities

**Overview**

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

Valid cases: 213  
 Invalid: 0  
 Minimum: 1  
 Maximum: 5

**Literal question**

Abattoir Yes-1 No-2  
 Slaughter slab Yes-1 No-2  
 Smoking kiln Yes-1 No-2  
 Dairy facilities Yes-1 No-2  
 Others (specify) Yes-1 No-2

**Raising factor (Rf)**

File: Processing facilities

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 3  
 Range: 82.14893617-34031.46429

Valid cases: 213  
 Invalid: 0  
 Minimum: 82.1  
 Maximum: 34031.5  
 Mean: 1581.4  
 Standard deviation: 2836.6

**Identification computed (Id)**

File: Processing facilities

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 20019100401401-340479090803202

Valid cases: 213  
 Invalid: 0

**State (State)**

## File: Storage Facilities

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 19248  
 Invalid: 0

**Literal question**

STATE

**Local government (Lga)**

## File: Storage Facilities

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 19248  
 Invalid: 0

**Literal question**

LOCAL GOVERNMENT AREA

**Sector (Sector)**

## File: Storage Facilities

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 19248  
 Invalid: 0

**Literal question**

SECTOR (URBAN/RURAL)

**Enumeration area (Ea)**

## File: Storage Facilities

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 3-8663

Valid cases: 19244  
 Invalid: 4

**Literal question**

ENUMERATION AREA

**Replicate identification code (Ric)**

## File: Storage Facilities

**Overview**

## Replicate identification code (Ric)

### File: Storage Facilities

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 201-1309

Valid cases: 19248  
Invalid: 0

#### Literal question

REPLICATE IDENTIFICATION CODE

## Housing unit serial number (Husn)

### File: Storage Facilities

#### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 19248  
Invalid: 0

#### Literal question

HOUSING UNIT NO.

## Household serial number (Hhsn)

### File: Storage Facilities

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-216

Valid cases: 19244  
Invalid: 4

#### Literal question

HOUSEHOLD NO.

## Master sample household number (Master)

### File: Storage Facilities

#### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 19248  
Invalid: 0

#### Literal question

MASTER SAMPLE HOUSEHOLD NUMBER

## Number of holder in household (Holder)

### File: Storage Facilities

#### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 19248  
Invalid: 0

#### Literal question

NUMBER OF HOLDER IN HOUSEHOLD

## Serial number of this holding (Serial)

File: Storage Facilities

### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 19248  
Invalid: 0

### Literal question

SERIAL NUMBER OF THIS HOLDING

## Sex of holder (Sex)

File: Storage Facilities

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 19248  
Invalid: 0

### Literal question

SEX OF HOLDER

## Age of holder (Age)

File: Storage Facilities

### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 19248  
Invalid: 0

### Literal question

AGE OF HOLDER

## Highest level of education attained (Edcate)

File: Storage Facilities

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 19248  
Invalid: 0

### Literal question

HIGHEST LEVEL OF EDUCATION ATTAINED

## Relationship to the head of household (Relate)

File: Storage Facilities

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 19248  
Invalid: 0

### Literal question

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

**Size of holder's hh (Sizehh)**

File: Storage Facilities

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 19248

Invalid: 0

**Literal question**

SIZE OF HOLDER'S HH

**Numbers of farms operated (Farm)**

File: Storage Facilities

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Valid cases: 19240

Invalid: 8

**Available capacity (Avaq)**

File: Storage Facilities

**Overview**

Type: Continuous

Format: numeric

Width: 6

Decimals: 0

Range: 0-100

Valid cases: 399

Invalid: 18849

**Utilized capacity (Ucap)**

File: Storage Facilities

**Overview**

Type: Continuous

Format: numeric

Width: 6

Decimals: 0

Range: 0-95

Valid cases: 296

Invalid: 18952

**Value of facility (Valu)**

File: Storage Facilities

**Overview**

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: -1-900000400

Valid cases: 227

Invalid: 19021

**Facilities (Item)**

File: Storage Facilities

**Facilities (Item)****File: Storage Facilities****Overview**

Type: Discrete	Valid cases: 19248
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	

**Literal question**

Facilities

**Raising factor (Rf)****File: Storage Facilities****Overview**

Type: Continuous	Valid cases: 19156
Format: numeric	Invalid: 92
Width: 9	Minimum: 35.6
Decimals: 3	Maximum: 17199.6
Range: 35.61935484-17199.60294	Mean: 1326.1
	Standard deviation: 1433.8

**Identification computed (Id)****File: Storage Facilities****Overview**

Type: Continuous	Valid cases: 19240
Format: numeric	Invalid: 8
Width: 14	
Decimals: 0	
Range: 10005091001301-370149070306612	

**State (State)**

File: Market channel

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 28842  
 Invalid: 12

**Literal question**

STATE

**Local government (Lga)**

File: Market channel

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 28848  
 Invalid: 0

**Literal question**

LOCAL GOVERNMENT AREA

**Sector (Sector)**

File: Market channel

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 28848  
 Invalid: 0

**Literal question**

SECTOR(URBAN/RURAL)

**Enumeration area (Ea)**

File: Market channel

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-4151

Valid cases: 28830  
 Invalid: 24

**Literal question**

ENUMERATION AREA

**Replicate identification code (Ric)**

File: Market channel

**Overview**



**Replicate identification code (Ric)**

File: Market channel

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 110-1309

Valid cases: 28854

Invalid: 0

**Literal question**

REPLICATE IDENTIFICATION CODE

**Housing unit serial number (Husn)**

File: Market channel

**Overview**

Type: Discrete

Format: character

Width: 3

Valid cases: 28854

Invalid: 0

**Literal question**

HUOSING UNIT No.

**Household serial number (Hhsn)**

File: Market channel

**Overview**

Type: Continuous

Format: numeric

Width: 3

Decimals: 0

Range: 1-216

Valid cases: 28848

Invalid: 6

**Literal question**

HOUSEHOLD No.

**Master sample household number (Master)**

File: Market channel

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 28854

Invalid: 0

**Literal question**

MASTER SAMPLE HOUSEHOLD NUMBER

**Number of holder in household (Holder)**

File: Market channel

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 28836

Invalid: 0

**Literal question**

NUMBER OF HOLDER IN HOUSEHOLD

**Serial number of this holding (Serial)**

File: Market channel

**Overview**

Type: Discrete

Valid cases: 28782

Format: character

Invalid: 0

Width: 2

**Literal question**

SERIAL NUMBER OF THIS HOLDING

**Sex of holder (Sex)**

File: Market channel

**Overview**

Type: Discrete

Valid cases: 28854

Format: character

Invalid: 0

Width: 1

**Literal question**

SEX OF HOLDER

**Age of holder (Age)**

File: Market channel

**Overview**

Type: Discrete

Valid cases: 28842

Format: character

Invalid: 0

Width: 2

**Literal question**

AGE OF HOLDER

**Highest level of education attained (Edcate)**

File: Market channel

**Overview**

Type: Discrete

Valid cases: 28854

Format: character

Invalid: 0

Width: 1

**Literal question**

HIGHEST LEVEL OF EDUCATION ATTAINED

**Relationship to the head of household (Relate)**

File: Market channel

**Overview**

Type: Discrete

Valid cases: 28818

Format: character

Invalid: 0

Width: 1

**Literal question**

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

**Size of holder's hh (Sizehh)**

File: Market channel

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 28824  
 Invalid: 0

**Literal question**

SIZE OF HOLDER'S HH

**Numbers of farms operated (Farm)**

File: Market channel

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 28824  
 Invalid: 30

**Yes/no (Resp)**

File: Market channel

**Overview**

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

Valid cases: 28854  
 Invalid: 0

**Pre question**

Where did you sell your produce during the survey year? (Circle appropriately)

**Literal question**

YES-1  
 NO-2

**Interviewer instructions**

(Circle appropriately)

**Where do you sell your livestock produce (Item)**

File: Market channel

**Overview**

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

Valid cases: 28854  
 Invalid: 0  
 Minimum: 1  
 Maximum: 6

**Pre question**

Where did you sell your produce during the survey year?

**Literal question**

## Where do you sell your livestock produce (Item)

File: Market channel

Market Channel

Farm

Neighbourhood

Open market

Cooperative society

Direct to society

others (specify)

### Interviewer instructions

(Circle appropriately)

## Raising factor (Rf)

File: Market channel

### Overview

Type: Continuous

Format: numeric

Width: 9

Decimals: 3

Range: 35.61935484-17199.60294

Valid cases: 28692

Invalid: 162

Minimum: 35.6

Maximum: 17199.6

Mean: 1326.6

Standard deviation: 1434.3

## Identification computed (Id)

File: Market channel

### Overview

Type: Continuous

Format: numeric

Width: 14

Decimals: 0

Range: 10005091001301-370149070306618

Valid cases: 28812

Invalid: 42

**State (State)**

File: Compare Season

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 19228  
 Invalid: 8

**Literal question**

State

**Local government (Lga)**

File: Compare Season

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 19232  
 Invalid: 0

**Literal question**

Local Government Area

**Sector (Sector)**

File: Compare Season

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 19232  
 Invalid: 0

**Literal question**

Sector(urban/rural)

**Enumeration area (Ea)**

File: Compare Season

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-4151

Valid cases: 19220  
 Invalid: 16

**Literal question**

Enumeration Area

**Replicate identification code (Ric)**

File: Compare Season

**Overview**

**Replicate identification code (Ric)**

File: Compare Season

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 110-1309

Valid cases: 19228

Invalid: 8

**Literal question**

Replicate Identification Code

**Housing unit serial number (Husn)**

File: Compare Season

**Overview**

Type: Discrete

Format: character

Width: 3

Valid cases: 19236

Invalid: 0

**Literal question**

HOUSING UNIT No.

**Household serial number (Hhsn)**

File: Compare Season

**Overview**

Type: Continuous

Format: numeric

Width: 3

Decimals: 0

Range: 1-216

Valid cases: 19232

Invalid: 4

**Literal question**

HOUSEHOLD No.

**Master sample household number (Master)**

File: Compare Season

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 19232

Invalid: 0

**Literal question**

MASTER SAMPLE HOUSEHOLD NUMBER

**Number of holder in household (Holder)**

File: Compare Season

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 19224

Invalid: 0

**Literal question**

NUMBER OF HOLDER IN HOUSEHOLD

## Serial number of this holding (Serial)

File: Compare Season

### Overview

Type: Discrete

Valid cases: 19188

Format: character

Invalid: 0

Width: 2

### Literal question

SERIAL NUMBER OF THIS HOLDING

## Sex of holder (Sex)

File: Compare Season

### Overview

Type: Discrete

Valid cases: 19220

Format: character

Invalid: 0

Width: 1

### Literal question

SEX OF HOLDER

## Age of holder (Age)

File: Compare Season

### Overview

Type: Discrete

Valid cases: 19212

Format: character

Invalid: 0

Width: 2

### Literal question

AGE OF HOLDER

## Highest level of education attained (Edcate)

File: Compare Season

### Overview

Type: Discrete

Valid cases: 19236

Format: character

Invalid: 0

Width: 1

### Literal question

HIGHEST LEVEL OF EDUCATION ATTAINED

## Relationship to the head of household (Relate)

File: Compare Season

### Overview

Type: Discrete

Valid cases: 19212

Format: character

Invalid: 0

Width: 1

### Literal question

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

## Size of holder's hh (Sizehh)

File: Compare Season

### Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 19216

Invalid: 0

### Literal question

SIZE OF HOLDER'S HH

## Numbers of farms operated (Farm)

File: Compare Season

### Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Valid cases: 19216

Invalid: 20

## Better (Better)

File: Compare Season

### Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 17850

Invalid: 1386

### Pre question

How would you compare the current livestock farming season with the previous one?

### Literal question

Better-1

### Interviewer instructions

(Circle as appropriate)

## Same (Same)

File: Compare Season

### Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 16523

Invalid: 2713

### Pre question

How would you compare the current livestock farming season with the previous one?

### Literal question

Same-2

### Interviewer instructions

(Circle as appropriate)



**Worst (Worst)****File: Compare Season****Overview**

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

Valid cases: 15849  
 Invalid: 3387

**Pre question**

How would you compare the current livestock farming season with the previous one?

**Literal question**

Worst-3

**Interviewer instructions**

(Circle as appropriate)

**Don't know (Dontk)****File: Compare Season****Overview**

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

Valid cases: 15719  
 Invalid: 3517

**Pre question**

How would you compare the current livestock farming season with the previous one?

**Literal question**

Don't Know-4

**Interviewer instructions**

(Circle as appropriate)

**Factor (Item)****File: Compare Season****Overview**

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

Valid cases: 19236  
 Invalid: 0  
 Minimum: 1  
 Maximum: 4

**Pre question**

How would you compare the current livestock farming season with the previous one?

**Literal question**

Condition  
 01 Weather  
 02 Output  
 03 Income  
 04 Price

**Interviewer instructions**

(Circle as appropriate)

**Raising factor (Rf)**

File: Compare Season

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 3  
 Range: 35.61935484-17199.60294

Valid cases: 19124  
 Invalid: 112  
 Minimum: 35.6  
 Maximum: 17199.6  
 Mean: 1326.8  
 Standard deviation: 1434.3

**Identification computed (Id)**

File: Compare Season

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 10005091001301-370149070306612

Valid cases: 19200  
 Invalid: 36

**State (State)**

File: Outlook for next season

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 19232  
 Invalid: 8

**Literal question**

STATE

**Local government (Lga)**

File: Outlook for next season

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 19236  
 Invalid: 0

**Literal question**

LOCAL GOVERNMENT AREA

**Sector (Sector)**

File: Outlook for next season

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 19236  
 Invalid: 0

**Literal question**

SECTOR (URBAN/RURAL)

**Enumeration area (Ea)**

File: Outlook for next season

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-4151

Valid cases: 19224  
 Invalid: 16

**Literal question**

ENUMERATION AREA

**Replicate identification code (Ric)**

File: Outlook for next season

**Overview**

**Replicate identification code (Ric)**

File: Outlook for next season

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 110-1309

Valid cases: 19232

Invalid: 8

**Literal question**

REPLICATE IDENTIFICATION CODE

**Housing unit serial number (Husn)**

File: Outlook for next season

**Overview**

Type: Discrete

Format: character

Width: 3

Valid cases: 19240

Invalid: 0

**Literal question**

HOUSING UNIT No.

**Household serial number (Hhsn)**

File: Outlook for next season

**Overview**

Type: Continuous

Format: numeric

Width: 3

Decimals: 0

Range: 1-216

Valid cases: 19236

Invalid: 4

**Literal question**

HOUSEHOLD No.

**Master sample household number (Master)**

File: Outlook for next season

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 19236

Invalid: 0

**Literal question**

MASTER SAMPLE HOUSEHOLD NUMBER

**Number of holder in household (Holder)**

File: Outlook for next season

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 19228

Invalid: 0

**Literal question**

NUMBER OF HOLDER IN HOUSEHOLD

**Serial number of this holding (Serial)**

File: Outlook for next season

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 19192

Invalid: 0

**Literal question**

SERIAL NUMBER OF THIS HOLDING

**Sex of holder (Sex)**

File: Outlook for next season

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 19224

Invalid: 0

**Literal question**

SEX OF HOLDER

**Age of holder (Age)**

File: Outlook for next season

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 19216

Invalid: 0

**Literal question**

AGE OF HOLDER

**Highest level of education attained (Edcate)**

File: Outlook for next season

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 19240

Invalid: 0

**Literal question**

HIGHEST LEVEL OF EDUCATION ATTAINED

**Relationship to the head of household (Relate)**

File: Outlook for next season

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 19216

Invalid: 0

**Literal question**

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

**Size of holder's hh (Sizehh)**

File: Outlook for next season

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 19220

Invalid: 0

**Literal question**

SIZE OF HOLDER'S HH

**Numbers of farms operated (Farm)**

File: Outlook for next season

**Overview**

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Valid cases: 19220

Invalid: 20

**Better (Better)**

File: Outlook for next season

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 19240

Invalid: 0

**Pre question**

What are your expectations for livestock activities in the next farming season?

**Literal question**

BETTER-1

**Interviewer instructions**

(Circle as appropriate)

**Same (Same)**

File: Outlook for next season

**Overview**

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 19240

Invalid: 0

**Pre question**

What are your expectations for livestock activities in the next farming season?

**Literal question**

SAME-2

**Interviewer instructions**

(Circle as appropriate)

**Worst (Worst)**

## File: Outlook for next season

**Overview**

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

Valid cases: 19240  
 Invalid: 0

**Pre question**

What are your expectations for livestock activities in the next farming season?

**Literal question**

WORST-3

**Interviewer instructions**

(Circle as appropriate)

**Don't know (Dontk)**

## File: Outlook for next season

**Overview**

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

Valid cases: 19240  
 Invalid: 0

**Pre question**

What are your expectations for livestock activities in the next farming season?

**Literal question**

DON'T KNOW-4

**Interviewer instructions**

(Circle as appropriate)

**Factor (Item)**

## File: Outlook for next season

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 5-8

Valid cases: 19240  
 Invalid: 0  
 Minimum: 5  
 Maximum: 8

**Pre question**

What are your expectations for livestock activities in the next farming season?

**Literal question**

Condition  
 Weather  
 Output  
 Income  
 Price

**Interviewer instructions**

(Circle as appropriate)

**Raising factor (Rf)**

File: Outlook for next season

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 3  
 Range: 35.61935484-17199.60294

Valid cases: 19124  
 Invalid: 116  
 Minimum: 35.6  
 Maximum: 17199.6  
 Mean: 1326.7  
 Standard deviation: 1434.4

**Identification computed (Id)**

File: Outlook for next season

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 10005091001301-370149070306612

Valid cases: 19204  
 Invalid: 36



**State (State)**

## File: Problems in Purchasing

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 34786  
 Invalid: 2

**Literal question**

State

**Local government (Lga)**

## File: Problems in Purchasing

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 24414  
 Invalid: 0

**Literal question**

Local government area

**Sector (Sector)**

## File: Problems in Purchasing

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 24414  
 Invalid: 0

**Literal question**

sector (urban/rural)

**Enumeration area (Ea)**

## File: Problems in Purchasing

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-2974

Valid cases: 34774  
 Invalid: 14

**Literal question**

Enumeration area

**Replicate identification code (Ric)**

## File: Problems in Purchasing

**Overview**

**Replicate identification code (Ric)**

File: Problems in Purchasing

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-1210

Valid cases: 34786  
 Invalid: 2

**Literal question**

REPLICATE IDENTIFICATION CODE

**Housing unit serial number (Husn)**

File: Problems in Purchasing

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 34786  
 Invalid: 0

**Literal question**

HOUSING UNIT No.

**Household serial number (Hhsn)**

File: Problems in Purchasing

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-199

Valid cases: 34778  
 Invalid: 10

**Literal question**

HOUSEHOLD No.

**Master sample household number (Master)**

File: Problems in Purchasing

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 34787  
 Invalid: 0

**Literal question**

MASTER SAMPLE HOUSEHOLD NUMBER

**Number of holder in household (Holder)**

File: Problems in Purchasing

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 34779  
 Invalid: 0

**Literal question**

NUMBER OF HOLDER IN HOUSEHOLD

**Serial number of this holding (Serial)**

File: Problems in Purchasing

**Overview**

Type: Discrete

Valid cases: 34779

Format: character

Invalid: 0

Width: 2

**Literal question**

SERIAL NUMBER OF THIS HOLDING

**Sex of holder (Sex)**

File: Problems in Purchasing

**Overview**

Type: Discrete

Valid cases: 34786

Format: character

Invalid: 0

Width: 1

**Literal question**

SEX OF HOLDER

**Age of holder (Age)**

File: Problems in Purchasing

**Overview**

Type: Discrete

Valid cases: 34786

Format: character

Invalid: 0

Width: 2

**Literal question**

AGE OF HOLDER

**Highest level of education attained (Edcate)**

File: Problems in Purchasing

**Overview**

Type: Discrete

Valid cases: 34786

Format: character

Invalid: 0

Width: 1

**Literal question**

HIGHEST LEVEL OF EDUCATION ATTAINED

**Relationship to the head of household (Relate)**

File: Problems in Purchasing

**Overview**

Type: Discrete

Valid cases: 34786

Format: character

Invalid: 0

Width: 1

**Literal question**

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

## Size of holder's hh (Sizehh)

File: Problems in Purchasing

### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 34786  
Invalid: 0

### Literal question

SIZE OF HOLDER'S HH

## Numbers of farms operated (Farm)

File: Problems in Purchasing

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 34770  
Invalid: 18

## Problem (Item)

File: Problems in Purchasing

### Overview

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

Valid cases: 34780  
Invalid: 8  
Minimum: 1  
Maximum: 22

### Pre question

What problems do you encounter when purchasing livestock/poultry inputs?

### Literal question

Too costly/high cost of input  
Lack of fund/money  
Don't know where to obtain  
Not available/scarce  
Too far to obtain  
Lack of transport  
Bad road  
Others (please specify)

### Interviewer instructions

(Circle appropriately)

## Raising factor (Rf)

File: Problems in Purchasing

### Overview

Type: Continuous  
Format: numeric  
Width: 9  
Decimals: 3  
Range: 35.619354-17199.602948

Valid cases: 24270  
Invalid: 10518  
Minimum: 56.9  
Maximum: 19982.9  
Mean: 1388.8  
Standard deviation: 1573.4

## Identification computed (Id)

### File: Problems in Purchasing

#### Overview

Type: Continuous

Format: numeric

Width: 14

Decimals: 0

Range: 10001000208801-370149070306624

Valid cases: 34766

Invalid: 22

**State (State)**

File: Production problems

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 36212  
 Invalid: 0

**Literal question**

State

**Local government (Lga)**

File: Production problems

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 36212  
 Invalid: 0

**Literal question**

Local Government Area

**Sector (Sector)**

File: Production problems

**Overview**

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

Valid cases: 36212  
 Invalid: 0

**Literal question**

Sector (urban/rural)

**Enumeration area (Ea)**

File: Production problems

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 3-974

Valid cases: 36194  
 Invalid: 18

**Literal question**

Enumeration Area

**Replicate identification code (Ric)**

File: Production problems

**Overview**

**Replicate identification code (Ric)**

File: Production problems

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 201-1309

Valid cases: 36212  
 Invalid: 0

**Literal question**

REPLICATE IDENTIFICATION CODE

**Housing unit serial number (Husn)**

File: Production problems

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0

Valid cases: 36201  
 Invalid: 11

**Literal question**

HOUSING UNIT No.

**Household serial number (Hhsn)**

File: Production problems

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-216

Valid cases: 36192  
 Invalid: 20

**Literal question**

HOUSEHOLD No.

**Master sample household number (Master)**

File: Production problems

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 36212  
 Invalid: 0

**Literal question**

MASTER SAMPLE HOUSEHOLD NUMBER

**Number of holder in household (Holder)**

File: Production problems

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 36212  
 Invalid: 0

**Number of holder in household (Holder)**

File: Production problems

**Literal question**

NUMBER OF HOLDER IN HOUSEHOLD

**Serial number of this holding (Serial)**

File: Production problems

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 36212  
 Invalid: 0

**Literal question**

SERIAL NUMBER OF THIS HOLDING

**Sex of holder (Sex)**

File: Production problems

**Overview**

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

Valid cases: 36212  
 Invalid: 0

**Literal question**

SEX OF HOLDER

**Age of holder (Age)**

File: Production problems

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 36212  
 Invalid: 0

**Literal question**

AGE OF HOLDER

**Highest level of education attained (Edcate)**

File: Production problems

**Overview**

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

Valid cases: 36212  
 Invalid: 0

**Literal question**

HIGHEST LEVEL OF EDUCATION ATTAINED



## Relationship to the head of household (Relate)

File: Production problems

### Overview

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

Valid cases: 36212  
Invalid: 0

### Literal question

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

## Size of holder's hh (Sizehh)

File: Production problems

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 36212  
Invalid: 0

### Literal question

SIZE OF HOLDER'S HH

## Numbers of farms operated (Farm)

File: Production problems

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 36194  
Invalid: 18

### Literal question

NUMBERS OF FARMS OPERATED

## Response to problem (Resp)

File: Production problems

### Overview

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

Valid cases: 33950  
Invalid: 2262

### Pre question

What other problems do you encounter during production process?

### Literal question

YES-1  
NO-2

### Interviewer instructions

(Circle appropriately)

**Problem (Item)****File: Production problems****Overview**

Type: Discrete	Valid cases: 36212
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

**Pre question**

What other problems do you encounter during production process?

**Literal question**

01. Lack of access to veterinary doctor
02. Lack of personnel
03. Lack of fund (money)
04. Far distance
05. Scarcity of water
06. Lack of modern technique
07. Lack of encouragement from government
08. Lack of grazing land
09. Others (please specify)

**Interviewer instructions**

(Circle appropriately)

**Raising factor (Rf)****File: Production problems****Overview**

Type: Continuous	Valid cases: 36013
Format: numeric	Invalid: 199
Width: 9	Minimum: 35.6
Decimals: 3	Maximum: 19982.9
Range: 35.61935484-19982.94118	Mean: 1271.9
	Standard deviation: 1476.3

**Identification computed (Id)****File: Production problems****Overview**

Type: Continuous	Valid cases: 36174
Format: numeric	Invalid: 38
Width: 14	
Decimals: 0	
Range: 10005091001301-370149070306627	

**State (State)**

File: storage problem

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 24914  
 Invalid: 0

**Literal question**

STATE

**Local government (Lga)**

File: storage problem

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 23625  
 Invalid: 0

**Literal question**

LOCAL GOVERNMENT AREA

**Sector (Sector)**

File: storage problem

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 24889  
 Invalid: 0

**Literal question**

SECTOR (URBAN/RURAL)

**Enumeration area (Ea)**

File: storage problem

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 3-974

Valid cases: 23625  
 Invalid: 1289

**Literal question**

ENUMERATION AREA

**Replicate identification code (Ric)**

File: storage problem

**Overview**

**Replicate identification code (Ric)**

File: storage problem

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2-8000000000

Valid cases: 24649  
 Invalid: 265

**Literal question**

REPLICATE IDENTIFICATION CODE

**Housing unit serial number (Husn)**

File: storage problem

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 23625  
 Invalid: 0

**Literal question**

HOUSING UNIT NO.

**Household serial number (Hhsn)**

File: storage problem

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-871

Valid cases: 24580  
 Invalid: 334

**Literal question**

HOUSEHOLD NO.

**Master sample household number (Master)**

File: storage problem

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 24904  
 Invalid: 0

**Literal question**

MASTER SAMPLE HOUSEHOLD NUMBER

**Number of holder in household (Holder)**

File: storage problem

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 23625  
 Invalid: 0

**Literal question**

NUMBER OF HOLDER IN HOUSEHOLD

**Serial number of this holding (Serial)**

File: storage problem

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 23620

Invalid: 0

**Literal question**

SERIAL NUMBER OF THIS HOLDING

**Sex of holder (Sex)**

File: storage problem

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 23625

Invalid: 0

**Literal question**

SEX OF HOLDER

**Age of holder (Age)**

File: storage problem

**Overview**

Type: Discrete

Format: character

Width: 2

Valid cases: 23625

Invalid: 0

**Literal question**

AGE OF HOLDER

**Highest level of education attained (Edcate)**

File: storage problem

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 23425

Invalid: 0

**Literal question**

HIGHEST LEVEL OF EDUCATION ATTAINED

**Relationship to the head of household (Relate)**

File: storage problem

**Overview**

Type: Discrete

Format: character

Width: 1

Valid cases: 23625

Invalid: 0

**Literal question**

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

## Size of holder's hh (Sizehh)

File: storage problem

### Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 23625

Invalid: 0

### Literal question

SIZE OF HOLDER'S HH

## Numbers of farms operated (Farm)

File: storage problem

### Overview

Type: Discrete

Format: numeric

Width: 2

Decimals: 0

Valid cases: 23620

Invalid: 1294

## Response to problem (Resp)

File: storage problem

### Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 22905

Invalid: 2009

### Pre question

What problems do you have during processing and storage?

### Literal question

YES-1

NO-2

### Interviewer instructions

(Circle appropriately)

## Problem (Item)

File: storage problem

### Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 2

Range: 29-43

Valid cases: 24914

Invalid: 0

Minimum: 29

Maximum: 43

### Pre question

What problems do you have during processing and storage?

### Literal question

01. Stealing

02. Termites and insects

03. Lack of modern storage

04. Inadequate market

05. Others (please specify)

### Interviewer instructions

**Problem (Item)**

File: storage problem

(Circle appropriately)

**Raising factor (Rf)**

File: storage problem

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 3  
 Range: 35.61935484-21199.92857

Valid cases: 24009  
 Invalid: 905  
 Minimum: 35.6  
 Maximum: 21199.9  
 Mean: 1334.8  
 Standard deviation: 1482.6

**Identification computed (Id)**

File: storage problem

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 10005091001301-370149070306615

Valid cases: 23620  
 Invalid: 1294

**State (State)**

## File: Suggestions

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 22639  
 Invalid: 0

**Literal question**

STATE

**Local government (Lga)**

## File: Suggestions

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 22639  
 Invalid: 0

**Literal question**

LOCAL GOVERNMENT AREA

**Sector (Sector)**

## File: Suggestions

**Overview**

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

Valid cases: 22639  
 Invalid: 0

**Literal question**

SECTOR (URBAN/RURAL)

**Enumeration area (Ea)**

## File: Suggestions

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 3-974

Valid cases: 22627  
 Invalid: 12

**Literal question**

ENUMERATION AREA

**Replicate identification code (Ric)**

## File: Suggestions

**Overview**



## Replicate identification code (Ric)

### File: Suggestions

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 201-1309

Valid cases: 22639  
Invalid: 0

#### Literal question

REPLICATE IDENTIFICATION CODE

## Housing unit serial number (Husn)

### File: Suggestions

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0

Valid cases: 22639  
Invalid: 0

#### Literal question

HOUSING UNIT NO.

## Household serial number (Hhsn)

### File: Suggestions

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-216

Valid cases: 22633  
Invalid: 6

#### Literal question

HOUSEHOLD NO.

## Master sample household number (Master)

### File: Suggestions

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 22639  
Invalid: 0

#### Literal question

MASTER SAMPLE HOUSEHOLD NUMBER

## Number of holder in household (Holder)

### File: Suggestions

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 22639  
Invalid: 0

## Number of holder in household (Holder)

File: Suggestions

### Literal question

NUMBER OF HOLDER IN HOUSEHOLD

## Serial number of this holding (Serial)

File: Suggestions

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 22639  
Invalid: 0

### Literal question

SERIAL NUMBER OF THIS HOLDING

## Sex of holder (Sex)

File: Suggestions

### Overview

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

Valid cases: 22639  
Invalid: 0

### Literal question

SEX OF HOLDER

## Age of holder (Age)

File: Suggestions

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 22639  
Invalid: 0

### Literal question

AGE OF HOLDER

## Highest level of education attained (Edcate)

File: Suggestions

### Overview

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

Valid cases: 22639  
Invalid: 0

### Literal question

HIGHEST LEVEL OF EDUCATION ATTAINED

## Relationship to the head of household (Relate)

File: Suggestions

### Overview

Type: Discrete  
Format: character  
Width: 1

Valid cases: 22639  
Invalid: 0

### Literal question

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

## Size of holder's hh (Sizehh)

File: Suggestions

### Overview

Type: Discrete  
Format: character  
Width: 2

Valid cases: 22639  
Invalid: 0

### Literal question

SIZE OF HOLDER'S HH

## Numbers of farms operated (Farm)

File: Suggestions

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 22627  
Invalid: 12

## Response to suggestion (Resp)

File: Suggestions

### Overview

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

Valid cases: 22639  
Invalid: 0

### Pre question

Give any suggestion which you consider, might be helpful in improving livestock/poultry farming activities in the Country?

### Literal question

YES-1  
NO-2

### Interviewer instructions

(Circle appropriately)

## Suggestion (Item)

File: Suggestions

### Overview

**Suggestion (Item)****File: Suggestions**

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

Valid cases: 22639  
 Invalid: 0  
 Minimum: 1  
 Maximum: 6

**Pre question**

Give any suggestion which you consider, might be helpful in improving livestock/poultry farming activities in the Country?

**Literal question**

Improved access to credit facilities  
 Improved storage facilities  
 Improved processing facilities  
 Good price policy  
 DAMMING  
 Improved market information  
 OTHERS (PLEASE SPECIFY)

**Interviewer instructions**

(Circle appropriately)

**Raising factor (Rf)****File: Suggestions****Overview**

Type: Continuous  
 Format: numeric  
 Width: 9  
 Decimals: 3  
 Range: 35.61935484-19982.94118

Valid cases: 22513  
 Invalid: 126  
 Minimum: 35.6  
 Maximum: 19982.9  
 Mean: 1247.2  
 Standard deviation: 1485.8

**Identification computed (Id)****File: Suggestions****Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 10005091001301-370149070306618

Valid cases: 22621  
 Invalid: 18

**State (State)**

File: Government Assistance

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-37

Valid cases: 24658  
 Invalid: 2

**Literal question**

State

**Local government (Lga)**

File: Government Assistance

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 24659  
 Invalid: 1

**Literal question**

Local Government Area

**Sector (Sector)**

File: Government Assistance

**Overview**

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

Valid cases: 24659  
 Invalid: 1

**Literal question**

Sector (urban/rural)

**Enumeration area (Ea)**

File: Government Assistance

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-4151

Valid cases: 24647  
 Invalid: 13

**Literal question**

Enumeration Area

**Replicate identification code (Ric)**

File: Government Assistance

**Overview**

## Replicate identification code (Ric)

File: Government Assistance

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 110-1309

Valid cases: 24658  
Invalid: 2

### Literal question

REPLICATE IDENTIFICATION CODE

## Housing unit serial number (Husn)

File: Government Assistance

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0

Valid cases: 24660  
Invalid: 0

### Literal question

HOUSING UNIT No.

## Household serial number (Hhsn)

File: Government Assistance

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-216

Valid cases: 24655  
Invalid: 5

### Literal question

HOUSEHOLD No.

## Master sample household number (Master)

File: Government Assistance

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 24659  
Invalid: 1

### Literal question

MASTER SAMPLE HOUSEHOLD NUMBER

## Number of holder in household (Holder)

File: Government Assistance

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 24658  
Invalid: 2

**Number of holder in household (Holder)**

File: Government Assistance

**Literal question**

NUMBER OF HOLDER IN HOUSEHOLD

**Serial number of this holding (Serial)**

File: Government Assistance

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 24649  
 Invalid: 11

**Literal question**

SERIAL NUMBER OF THIS HOLDING

**Sex of holder (Sex)**

File: Government Assistance

**Overview**

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

Valid cases: 24656  
 Invalid: 4

**Literal question**

SEX OF HOLDER

**Age of holder (Age)**

File: Government Assistance

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 24656  
 Invalid: 4

**Literal question**

AGE OF HOLDER

**Highest level of education attained (Edcate)**

File: Government Assistance

**Overview**

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

Valid cases: 24660  
 Invalid: 0

**Literal question**

HIGHEST LEVEL OF EDUCATION ATTAINED

## Relationship to the head of household (Relate)

File: Government Assistance

### Overview

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

Valid cases: 24655  
Invalid: 5

### Literal question

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

## Size of holder's hh (Sizehh)

File: Government Assistance

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 24657  
Invalid: 3

### Literal question

SIZE OF HOLDER'S HH

## Numbers of farms operated (Farm)

File: Government Assistance

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 24648  
Invalid: 12

### Literal question

Numbers of farms operated

## Response to way (Resp)

File: Government Assistance

### Overview

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

Valid cases: 23434  
Invalid: 1226

### Pre question

In what way(s) can the government assist you?

### Literal question

Yes-1  
No-2

### Interviewer instructions

(Circle appropriately)



**Way (Item)****File: Government Assistance****Overview**

Type: Discrete	Valid cases: 24660
Format: numeric	Invalid: 0
Width: 1	Minimum: 15
Decimals: 0	Maximum: 19
Range: 15-19	

**Pre question**

In what way(s) can the government assist you?

**Literal question**

Ways of assistance  
Credit  
Grazing Land  
Input  
Infrastructure  
Others (specify)

**Interviewer instructions**

(Circle appropriately)

**Raising factor (Rf)****File: Government Assistance****Overview**

Type: Continuous	Valid cases: 24529
Format: numeric	Invalid: 131
Width: 9	Minimum: 35.6
Decimals: 3	Maximum: 19982.9
Range: 35.61935484-19982.94118	Mean: 1348.7
	Standard deviation: 1466.4

**Literal question**

Rf

**Identification computed (Id)****File: Government Assistance****Overview**

Type: Continuous	Valid cases: 24638
Format: numeric	Invalid: 22
Width: 8	
Decimals: 2	
Range: 10005091001301-370149070306615	

