

Nigeria - Private farmer-Fish-2006, Third edition

National Bureau of Statistics (NBS) - FGN

Report generated on: December 12, 2016

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Overview

Identification

ID NUMBER

NGR-NBS-FISH-2006-v1.0

Version

VERSION DESCRIPTION

version 1.0

PRODUCTION DATE

2008-09-03

Overview

ABSTRACT

The Private farmer-fishery 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 fish farmers

Scope

NOTES

(i) The scope covered under the National Integrated Survey of Households (NISH) include topics and subjects like: Household Composition; Household Amenities, Health, Education, Employment, Female Contraceptive Prevalence, Births and Deaths in last 12 months, Child Immunization and Child Malnutrition, Ownership and Access to Information and Communication Technology (ICT), Voluntary or social work (Non-profit Institutions), operation of ICT business outfit, Housing project, Crop Production, Livestock Production, Poultry Keeping, Farming Inputs and Processing and Storage Facilities.

(ii) National Integrated Survey of Establishments (NISE)

Holding identification

QUESTION 1. Please indicate the type of Fishing sites used during the year

QUESTION 2 . Fish Production (kg)

QUESTION 3. Source of Fish Input

QUESTION 4. Quantityof Fish Inputs (kg)

QUESTION 5. Cost of Fish Inputs (=N=)

QUESTION 6. Sales of Fish Product(s) (Quantity in kg)

QUESTION 7. Sales of Fish Products (Value in ₦)

QUESTION 8. Sources of Funds

QUESTION 9. Fishing Tools/Equipment : Quantity and Cost

QUESTION 10. Employment in Fishery

QUESTION 11. Fish Pond Capacity

QUESTION 12. Fish Processing Facilities

QUESTION 13. Storage Facilities

QUESTION 14. Market Channel

QUESTION 15a. Do you export your produce

QUESTION 15b. If "YES": to where

QUESTION 16. How would you compare this Fishing season with the previous one?

QUESTION 17. What is your outlook for the next season?

QUESTION 18. What problems do you encounter when purchasing Fishing tools?

QUESTION 19. Give any suggestion which you consider might be helpful in improving Fishing activities in the country.

QUESTION 20. In what ways can the government assist you?

QUESTION 21. What problems do you encounter during your production process?

QUESTION 22. What problems do you encounter during storage

QUESTION 23. What problems do you encounter when marketing your Fish products?

QUESTION 24. Information and Communication Technology (ICT)

TOPICS

Topic	Vocabulary	URI
consumption/consumer behaviour [1.1]	CESSDA	http://www.nesstar.org/rdf/common
rural economics [1.6]	CESSDA	http://www.nesstar.org/rdf/common
agricultural, forestry and rural industry [2.1]	CESSDA	http://www.nesstar.org/rdf/common
business/industrial management and organisation [2.2]	CESSDA	http://www.nesstar.org/rdf/common
employment [3.1]	CESSDA	http://www.nesstar.org/rdf/common
basic skills education [6.1]	CESSDA	http://www.nesstar.org/rdf/common
vocational education [6.7]	CESSDA	http://www.nesstar.org/rdf/common
information society [7.2]	CESSDA	http://www.nesstar.org/rdf/common
plant and animal distribution [9.4]	CESSDA	http://www.nesstar.org/rdf/common
land use and planning [10.2]	CESSDA	http://www.nesstar.org/rdf/common
TRANSPORT, TRAVEL AND MOBILITY [11]	CESSDA	http://www.nesstar.org/rdf/common
gender and gender roles [12.6]	CESSDA	http://www.nesstar.org/rdf/common

Topic	Vocabulary	URI
community, urban and rural life [13.1]	CESSDA	http://www.nesstar.org/rdf/common
information technology [16.2]	CESSDA	http://www.nesstar.org/rdf/common

KEYWORDS

pond capacity, sources of input, employment, sales, processing, storage, market, problem, Tilapia, Boat/canoe, Out board engine, sources of funds, Cat, Stock, Electri, Fish finder, Fish finder, Spear, Axe, Knife, Net, Hook/line, Indicator buoy, Plastic float, Twine and rope, Lead sheet

Coverage

GEOGRAPHIC COVERAGE (1)

National,

GEOGRAPHIC COVERAGE (2)

Zone,

GEOGRAPHIC COVERAGE (3)

State

GEOGRAPHIC COVERAGE (4)

Local Government

UNIVERSE

Fishing Farming and Fish hunting households

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
National Bureau of Statistics (NBS)	FGN

OTHER PRODUCER(S)

Name	Affiliation	Role
Central Bank of Nigeria	FGN	Collaborative
Nigerian Commnications Commision	FGN	COLlaborative

FUNDING

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

OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
Nigerian Commnications Commision	NCC	Collaborating

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
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Name	Abbreviation	Affiliation	Role
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-FISH-2006-v1.0

Sampling

Sampling Procedure

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, 1,200 Fishing EAs were actually studied. So also out of 10,950 Fish Holders expected to be to be covered, 1,146 Fish Holders were actually studied

Deviations from Sample Design

No deviation

Response Rate

At Enumeration Area (EA) level the response rate was 54.79 per cent while at Fish holder level, the response rate was 10.47 per cent

Weighting

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,

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

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

The questionnaire for the fish 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 was digitally designed using Teleform hence, scanned for data capture

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 fish farming survey is 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.

Data Collectors

Name	Abbreviation	Affiliation
National Bureau of Statistics	NBS	FGN

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

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

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 Fish farmers is not visisble. To reduce Sampling Error selecting of Fish 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 contains the household Characteristic and the information and communication technology
Cases	398
Variable(s)	42
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V948	State	State	discrete	numeric	STATE
V1881	Lga	Local government area	discrete	numeric	LGA
V1882	Sector	Sector	discrete	numeric	Sector (Urban or Rural)
V951	Ea	Enumeration area code	discrete	numeric	E.A
V1883	Ric	Replicate identification code	discrete	numeric	RIC
V1884	Husn	Housing unit serial number	discrete	numeric	HU No.
V954	Hhsn	Household serial number	discrete	numeric	HH No.
V1885	Master	Master sample household number	discrete	numeric	MASTER SAMPLE HOUSEHOLD NUMBER
V1886	Holder	Number of holder in household	discrete	numeric	No. of holders in H/H
V1887	Serial	Serial number of this holding	discrete	numeric	Serial No. of this holding.....
V1888	Sex	Sex holder	discrete	numeric	Sex of holder.....
V1889	Age	Age of holder	discrete	numeric	Age of holder.....
V1890	Edcate	Highest level of education attained	discrete	numeric	Highest level of education attained.....
V1891	Relate	Relationship to the head of household	discrete	numeric	Relationship to the head of HH.....
V1892	Sizehh	Size of holder's hh	discrete	numeric	Size of holder's HH.....
V1893	Farm	No of fishing sites/ponds operated	discrete	numeric	No. of Fishing Sites/Ponds Operated_____
V1895	Pond	Pond	discrete	character	Pond Yes No
V1896	Stream	Stream	discrete	numeric	Stream Yes No
V1897	River	River	discrete	numeric	River Yes No
V1898	Lake	Lake	discrete	numeric	Lake Yes No
V1899	Ocean	Ocean	discrete	numeric	Ocean Yes No
V1900	Other	Other	discrete	numeric	Other Yes No
V970	Exportp	Do you export your product	discrete	numeric	DO YOU EXPORT YOUR PRODUCE? (CIRCLE AS APPLICABLE) YES 1 NO 2
V1901	Where	Where do you export your product	discrete	numeric	TYPE OF FISH COST COUNTRY OF DESTINATION NO. QUANTITY (Kg) NAME OF LOCAL UNIT QUANTITY (Kg) Wt. OF LOCAL UNIT QUANTITY (Kg) QTY. KG QUANTITY (Kg) PRICE PER LOCAL UNIT VALUE (N)

ID	Name	Label	Type	Format	Question
V1902	Fiict	Fishing ict	discrete	numeric	Fishing owner and access
V973	Radioa	Access to radio	discrete	numeric	RADIO ACCESS YES/NO
V974	Telea	Access to television	discrete	numeric	TELEVISION ACCESS YES/NO
V975	Telfa	Access to telephone fixed	discrete	numeric	TELEPHONE FIXED ACCESS YES/NO
V976	Telma	Access to telephone mobile	discrete	numeric	TELEPHONE MOBILE ACCESS YES/NO
V977	Pca	Access to personal computer	discrete	numeric	PERSONAL COMPUTER ACCESS YES/NO
V978	Intera	Access to intranet	discrete	numeric	INTRANET ACCESS YES/NO
V979	Weba	Access to website	discrete	numeric	WEBSITE ACCESS YES/NO
V980	Radioo	Own radio	discrete	numeric	RADIO OWN YES/NO
V981	Teleo	Own television	discrete	numeric	TELEVISION OWN YES/NO
V982	Telefo	Own telephone fixed	discrete	numeric	TELEPHONE FIXED OWN YES/NO
V983	Telemo	Own telephone mobile	discrete	numeric	TELEPHONE MOBILE OWN YES/NO
V984	Pco	Own personal computer	discrete	numeric	PERSONAL COMPUTER OWN YES/NO
V985	Intero	Own intranet	discrete	numeric	INTRANET OWN YES/NO
V986	Webo	Own website	discrete	numeric	WEBSITE OWN YES/NO
V987	Rf	Rasing factor	contin	numeric	
V988	Eaid	Enumeration renumbering	contin	numeric	
V989	Id	Identification computed	contin	numeric	

Fish Pond Capacity

Content	This Section contains the Fish Pond Capacity
Cases	1146
Variable(s)	23
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1433	State	State	discrete	numeric	STATE
V1908	Lga	Local government area	discrete	numeric	LGA
V1909	Sector	Sector	discrete	numeric	SECTOR (URBAN OR RURAL)
V1436	Ea	Enumeration area	discrete	numeric	E.A
V1910	Ric	Replicate identification code	discrete	numeric	RIC
V1911	Husn	Housing unit serial number	discrete	numeric	HU No.
V1439	Hhsn	Household serial number	discrete	numeric	HH No.
V1912	Master	Master	discrete	numeric	MASTER SAMPLE HOUSEHOLD NO.
V1913	Holder	Holder	discrete	numeric	NO. OF HOLDERS IN H/H
V1914	Serial	Serial	discrete	numeric	SERIAL NO. OF THIS HOLDING
V1915	Sex	Sex	discrete	numeric	SEX OF HOLDER
V1903	Age	Age	discrete	numeric	AGE OF HOLDER
V1904	Edcate	Edcate	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V1905	Relate	Relate	discrete	numeric	RELATIONSHIP TO THE HEAD OF HH
V1906	Sizehh	Size of holder's hh	discrete	numeric	SIZE OF HOLDER'S HH
V1907	Farm	No of fishing sites/ponds operated	discrete	numeric	No of fishing sites/ponds operated
V1449	Avaq	Installed capacity	contin	numeric	INSTALLED CAPACITY (NUMBER) NATURAL ARTIFICIAL (MAN-MADE) OTHERS (SPECIFY).....
V1450	Ucap	Utilized capacity	contin	numeric	UTILIZED CAPACITY (NUMBER) NATURAL ARTIFICIAL (MAN-MADE) OTHERS (SPECIFY).....
V1451	Valu	Value computed	contin	numeric	
V1452	Item	Fish types	contin	numeric	Fish types
V1453	Rf	Rasing factor	contin	numeric	
V1454	Eaid	Enumeration renumbering	contin	numeric	
V1455	Id	Identification computed	contin	numeric	

Fish production in quarters

Content	This Section contains the Fish production in quarters
Cases	2858
Variable(s)	24
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1479	State	State	discrete	numeric	STATE
V1916	Lga	Local government area	discrete	numeric	LGA
V1917	Sector	Sector	discrete	numeric	SECTOR (URBAN OR RURAL)
V1482	Ea	Enumeration area	discrete	numeric	E.A
V1918	Ric	Replicate identification code	discrete	numeric	RIC
V1919	Husn	Housing unit serial number	discrete	numeric	HU No.
V1485	Hhsn	Household serial number	discrete	numeric	HH No.
V1920	Master	Master	discrete	numeric	MASTER SAMPLE HOUSEHOLH NO.
V1921	Holder	Holder	discrete	numeric	NO. OF HOLDERS IN H/H
V1922	Serial	Serial	discrete	numeric	SERIAL NO. OF THIS HOLDING
V1923	Sex	Sex	discrete	numeric	SEX OF HOLDER
V1924	Age	Age	discrete	numeric	AGE OF HOLDER
V1925	Edcate	Edcate	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V1926	Relate	Relate	discrete	numeric	RELATIONSHIP TO THE HEAD OF HH
V1927	Sizehh	Size of holder's hh	discrete	numeric	SIZE OF HOLDER'S HH
V1928	Farm	No of fishing sites/ponds operated	discrete	numeric	No of fishing sites/ponds operated
V1495	Itemn	Fish types	contin	numeric	Fish types
V1496	Qtr1	Qtr1	contin	numeric	Apr - June TILAPIA CAT FISH CARP FISH OTHER FISH SHRIMPS
V1497	Qtr2	Qtr2	contin	numeric	July - Sept TILAPIA CAT FISH CARP FISH OTHER FISH SHRIMPS
V1498	Qtr3	Qtr3	discrete	numeric	Oct - Dec TILAPIA CAT FISH CARP FISH OTHER FISH SHRIMPS
V1499	Qtr4	Qtr4	discrete	numeric	Jan - Mar TILAPIA CAT FISH CARP FISH OTHER FISH SHRIMPS
V1500	Rf	Rasing factor	contin	numeric	
V1501	Eaid	Enumeration renumbering	contin	numeric	
V1502	Id	Identification computed	contin	numeric	

Sources of Fish Input

Content	This Section contains the Sources of Fish Input
Cases	2298
Variable(s)	26
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1789	State	State	discrete	numeric	STATE
V1929	Lga	Local government area	discrete	numeric	LGA
V1930	Sector	Sector	discrete	numeric	SECTOR (URBAN OR RURAL)
V1792	Ea	Enumeration area	discrete	numeric	E.A
V1931	Ric	Replicate identification code	discrete	numeric	RIC
V1932	Husn	Housing unit serial number	discrete	numeric	HU No.
V1795	Hhsn	Household serial number	discrete	numeric	HH No.
V1933	Master	Master	discrete	numeric	Master sample household no.
V1934	Holder	Holder	discrete	numeric	No. of holders in H/H
V1935	Serial	Serial	discrete	numeric	Serial No. of this holding.....
V1936	Sex	Sex	discrete	numeric	Sex of holder.....
V1937	Age	Age	discrete	numeric	Age of holder.....
V1938	Edcate	Edcate	discrete	numeric	Highest level of education attained.....
V1939	Relate	Relate	discrete	numeric	Relationship to the head of HH.....
V1940	Sizehh	Size of holder's hh	discrete	numeric	Size of holder's HH.....
V1941	Farm	No of fishing sites/ponds operated	discrete	numeric	No of fishing sites/ponds operated
V1805	Mext	Mext	discrete	numeric	
V1806	Agroc	Agroc	discrete	numeric	
V1807	Fscen	Fscen	discrete	numeric	
V1808	Coop	Coop	discrete	numeric	
V1809	Lmkt	Lmkt	discrete	numeric	
V1810	Others	Others	discrete	numeric	
V1811	Item	Input types	contin	numeric	Input types
V1812	Rf	Rasing factor	contin	numeric	
V1813	Eaid	Enumeration renumbering	contin	numeric	
V1814	Id	Identification computed	contin	numeric	

Quantity of fish input in quarters

Content	This Section contains the Quantity of fish input in quarters
Cases	1794
Variable(s)	24
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1741	State	State	discrete	numeric	STATE
V1943	Lga	Local government area	discrete	numeric	LGA
V1944	Sector	Sector	discrete	numeric	SECTOR (URBAN OR RURAL)
V1744	Ea	Enumeration area	discrete	numeric	E.A
V1945	Ric	Replicate identification code	discrete	numeric	RIC
V1946	Husn	Housing unit serial number	discrete	numeric	HU No.
V1747	Hhsn	Household serial number	discrete	numeric	HH No.
V1947	Master	Master	discrete	numeric	Master sample household no.
V1948	Holder	Holder	discrete	numeric	No. of holders in H/H
V1949	Serial	Serial	discrete	numeric	Serial No. of this holding.....
V1950	Sex	Sex	discrete	numeric	Sex of holder.....
V1951	Age	Age	discrete	numeric	Age of holder.....
V1952	Edcate	Edcate	discrete	numeric	Highest level of education attained.....
V1953	Relate	Relate	discrete	numeric	Relationship to the head of HH.....
V1954	Sizehh	Size of holder's hh	discrete	numeric	Size of holder's HH.....
V1942	Farm	No of fishing sites/ponds operated	discrete	numeric	No of fishing sites/ponds operated
V1757	Qtr1	Qtr1	contin	numeric	APR-JUNE NO. Wt FINGERLING BROOD STOCK FISH FEED POULTRY/ANIMAL DUNG INORGANIC FERTILIZER WATER TREATMENT CHEMICAL LIME OTHERS (SPECIFY)
V1758	Qtr2	Qtr2	contin	numeric	JULY-SEPT NO. Wt FINGERLING BROOD STOCK FISH FEED POULTRY/ANIMAL DUNG INORGANIC FERTILIZER WATER TREATMENT CHEMICAL LIME OTHERS (SPECIFY)
V1759	Item	Input types	contin	numeric	Fingerling Brood stock Fish feed Poultry/animal dung Inorganic fertilizer Water treatment chemical Lime Others (specify)
V1760	Qtr3	Qtr3	contin	numeric	OCT-DEC NO. Wt FINGERLING BROOD STOCK FISH FEED POULTRY/ANIMAL DUNG INORGANIC FERTILIZER WATER TREATMENT CHEMICAL LIME OTHERS (SPECIFY)
V1761	Qtr4	Qtr4	contin	numeric	JAN-MAR NO. Wt FINGERLING BROOD STOCK FISH FEED POULTRY/ANIMAL DUNG INORGANIC FERTILIZER WATER TREATMENT CHEMICAL LIME OTHERS (SPECIFY)

ID	Name	Label	Type	Format	Question
V1762	Rf	Rasing factor	contin	numeric	
V1763	Eaid	Enumeration renumbering	contin	numeric	
V1764	Id	Identification computed	contin	numeric	

Quantity of fish product in quarters

Content	This Section contains the Quantity of fish product in quarters
Cases	2286
Variable(s)	24
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1765	State	State	discrete	numeric	STATE
V1955	Lga	Local government area	discrete	numeric	LGA
V1956	Sector	Sector	discrete	numeric	SECTOR (URBAN OR RURAL)
V1768	Ea	Enumeration area	discrete	numeric	E.A
V1957	Ric	Replicate identification code	discrete	numeric	RIC
V1958	Husn	Housing unit serial number	discrete	numeric	HU No.
V1771	Hhsn	Household serial number	discrete	numeric	HH No.
V1959	Master	Master	discrete	numeric	Master sample household no.
V1960	Holder	Holder	discrete	numeric	No. of holders in H/H
V1961	Serial	Serial	discrete	numeric	Serial No. of this holding.....
V1962	Sex	Sex	discrete	numeric	Sex of holder.....
V1963	Age	Age	discrete	numeric	Age of holder.....
V1964	Edcate	Edcate	discrete	numeric	Highest level of education attained.....
V1965	Relate	Relate	discrete	numeric	Relationship to the head of HH.....
V1966	Sizehh	Size of holder's hh	discrete	numeric	Size of holder's HH.....
V1967	Farm	No of fishing sites/ponds operated	discrete	numeric	No of fishing sites/ponds operated
V1781	Item	Fish types	contin	numeric	Tilapia Cat fish Carp fish Other fish Shrimps
V1782	Qtr1	Qtr1	contin	numeric	Apr - June TYPE OF AQUATIC PRODUCT NAME OF LOCAL UNIT OF SALES WEIGHT PER LOCAL UNIT NUMBER SOLD QUANTITY (Kg) UNIT PRICE (N) VALUE (N)
V1783	Qtr2	Qtr2	contin	numeric	July - Sept TYPE OF AQUATIC PRODUCT NAME OF LOCAL UNIT OF SALES WEIGHT PER LOCAL UNIT NUMBER SOLD QUANTITY (Kg) UNIT PRICE (N) VALUE (N)
V1784	Qtr3	Qtr3	contin	numeric	Oct - Dec TYPE OF AQUATIC PRODUCT NAME OF LOCAL UNIT OF SALES WEIGHT PER LOCAL UNIT NUMBER SOLD QUANTITY (Kg) UNIT PRICE (N) VALUE (N)
V1785	Qtr4	Qtr4	contin	numeric	Jan - Mar TYPE OF AQUATIC PRODUCT NAME OF LOCAL UNIT OF SALES WEIGHT PER LOCAL UNIT NUMBER SOLD QUANTITY (Kg) UNIT PRICE (N) VALUE (N)
V1786	Rf	Rasing factor	contin	numeric	

ID	Name	Label	Type	Format	Question
V1787	Eaid	Enumeration renumbering	contin	numeric	
V1788	Id	Identification computed	contin	numeric	

Cost of fish inputs in quarters

Content	This Section contains the Cost of fish inputs in quarters
Cases	2040
Variable(s)	24
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1374	State	State	discrete	numeric	STATE
V1968	Lga	Local government area	discrete	numeric	LG
V1969	Sector	Sector	discrete	numeric	SECTOR (Urban or Rural)
V1377	Ea	Enumeration area	discrete	numeric	E.A
V1970	Ric	Replicate identification code	discrete	numeric	RIC
V1971	Husn	Housing unit serial number	discrete	numeric	HU No.
V1380	Hhsn	Household serial number	discrete	numeric	HH No.
V1972	Master	Master sample household number	discrete	numeric	MASTER SAMPLE HOUSEHOLD NUMBER
V1973	Holder	Number of holder in household	discrete	numeric	No. OF HOLDERS IN HH
V1974	Serial	Serial number of this holding	discrete	numeric	SERIAL NUMBER OF THIS HOLDING
V1975	Sex	Sex holder	discrete	numeric	SEX OF HOLDER
V1976	Age	Age of holder	discrete	numeric	AGE OF HOLDER
V1979	Edcate	Highest level of education attained	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V1980	Relate	Relationship to the head of household	discrete	numeric	RELATIONSHIP TO THE HEAD OF HOUSEHOLD
V1981	Sizehh	Size of holder's hh	discrete	numeric	SIZE OF HOLDER'S HH
V1982	Farm	No of fishing sites/ponds operated	discrete	numeric	NO OF FISHING SITES/PONDS OPERATED
V1390	Qtr1	First quarter	contin	numeric	
V1391	Qtr2	Second quarter	contin	numeric	
V1392	Item	Input types	contin	numeric	Input types
V1393	Qtr3	Third quarter	contin	numeric	
V1394	Qtr4	Fourth quarter	contin	numeric	
V1395	Rf	Rasing factor	contin	numeric	
V1396	Eaid	Enumeration renumbering	contin	numeric	
V1397	Id	Identification computed	contin	numeric	No of fishing sites/ponds operated

Value of fish product in quarters

Content	This Section contains the Value of fish product in quarters
Cases	2361
Variable(s)	24
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1326	State	State	discrete	numeric	State
V2023	Lga	Local government area	discrete	numeric	LGA
V2024	Sector	Sector	discrete	numeric	Sector(Urban or rural)
V1329	Ea	Enumeratiion area	discrete	numeric	E.A
V1330	Ric	Replicate identification code	discrete	character	RIC
V1331	Husn	Holding unit serial number	discrete	character	HU No.
V1332	Hhsn	Household serial number	discrete	numeric	HH No.
V1333	Master	Master	discrete	character	Master sample househod no.
V1334	Holder	Holder	discrete	character	No. of holders in H/H
V2026	Serial	Serial	discrete	numeric	Serial No. of this holding
V2025	Sex	Sex	discrete	numeric	Sex of Holder
V2027	Age	Age	discrete	numeric	Age of holder
V2028	Edcate	Educate	discrete	numeric	Highest level of education attained
V2029	Relate	Relate	discrete	numeric	Relationship to the head of HH
V2030	Sizehh	Size of holder's hh	discrete	numeric	Size of holder's HH
V2031	Farm	No of fishing sites/ponds operated	discrete	numeric	No of fishing sites/ponds operated
V1342	Item	Fish types	contin	numeric	Fish types
V1343	Vqtr1	Qtr1	contin	numeric	APR-JUNE TYPE OF AQUATIC PRODUCT NAME OF LOCAL UNIT OF SALES WEIGHT PER LOCAL UNIT NUMBER SOLD QUANTITY (Kg) UNIT PRICE (N) VALUE (N)
V1344	Vqtr2	Qtr2	contin	numeric	JULY-SEPT TYPE OF AQUATIC PRODUCT NAME OF LOCAL UNIT OF SALES WEIGHT PER LOCAL UNIT NUMBER SOLD QUANTITY (Kg) UNIT PRICE (N) VALUE (N)
V1345	Vqtr3	Qtr3	contin	numeric	OCT-DEC TYPE OF AQUATIC PRODUCT NAME OF LOCAL UNIT OF SALES WEIGHT PER LOCAL UNIT NUMBER SOLD QUANTITY (Kg) UNIT PRICE (N) VALUE (N)
V1346	Vqtr4	Qtr4	contin	numeric	JAN-MAR TYPE OF AQUATIC PRODUCT NAME OF LOCAL UNIT OF SALES WEIGHT PER LOCAL UNIT NUMBER SOLD QUANTITY (Kg) UNIT PRICE (N) VALUE (N)
V1347	Rf	Rasing factor	contin	numeric	
V1348	Eaid	Enumeration renumbering	contin	numeric	
V1349	Id	Identification computed	contin	numeric	

Sources of Funds

Content	This Section contains the Sources of Funds
Cases	3288
Variable(s)	21
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1815	State	State	discrete	numeric	STATE
V2032	Lga	Local government area	discrete	numeric	LGA
V2033	Sector	Sector	discrete	numeric	SECTOR (URBAN OR RURAL)
V1818	Ea	Enumeration area	discrete	numeric	E.A
V2034	Ric	Replicate identification code	discrete	numeric	RIC
V2035	Husn	Housing unit serial number	discrete	numeric	HU No.
V1821	Hhsn	Household serial number	discrete	numeric	HH No.
V2036	Master	Master	discrete	numeric	Master sample household no.
V2037	Holder	Holder	discrete	numeric	No. of holders in H/H
V2038	Serial	Serial	discrete	numeric	Serial No. of this holding.....
V2039	Sex	Sex	discrete	numeric	Sex of holder.....
V2040	Age	Age	discrete	numeric	Age of holder.....
V2041	Edcate	Edcate	discrete	numeric	Highest level of education attained.....
V1828	Relate	Relate	discrete	character	Relationship to the head of HH.....
V1829	Sizehh	Size of holder's hh	discrete	character	Size of holder's HH.....
V1830	Farm	No of fishing sites/ponds operated	discrete	character	No of fishing sites/ponds operated
V1831	Itemn	Type of sources	contin	numeric	Type of sources Own funds/retained profit Short term private loan NACRDB Micro finance institution Social capital (friends/self-help group, etc) Local money lender Others (specify)
V1832	Amount	Amount	contin	numeric	Amount (?) Own funds/retained profit Short term private loan NACRDB Micro finance institution Social capital (friends/self-help group, etc) Local money lender Others (specify)
V1833	Rf	Rasing factor	contin	numeric	
V1834	Eaid	Enumeration renumbering	contin	numeric	
V1835	Id	Identification computed	contin	numeric	

Fishing tools and Equipment

Content	This Section contains the Fishing tools and Equipment
Cases	3836
Variable(s)	23
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1526	State	State	discrete	numeric	STATE
V1983	Lga	Local government area	discrete	numeric	LGA
V1984	Sector	Sector	discrete	numeric	SECTOR (URBAN OR RURAL)
V1529	Ea	Enumeration area	discrete	numeric	
V1985	Ric	Replicate identification code	discrete	numeric	RIC
V1986	Husn	Housing unit serial number	discrete	numeric	HU No.
V1532	Hhsn	Household serial number	discrete	numeric	HH No.
V1987	Master	Master	discrete	numeric	Master sample household no.
V1988	Holder	Holder	discrete	numeric	No. of holders in H/H
V1989	Serial	Serial	discrete	numeric	Serial No. of this holding.....
V1990	Sex	Sex	discrete	numeric	Sex of holder.....
V1991	Age	Age	discrete	numeric	Age of holder.....
V1992	Edcate	Edcate	discrete	numeric	Highest level of education attained.....
V1993	Relate	Relate	discrete	numeric	Relationship to the head of HH.....
V1994	Sizehh	Size of holder's hh	discrete	numeric	Size of holder's HH.....
V1995	Farm	No of fishing sites/ponds operated	discrete	numeric	No of fishing sites/ponds operated
V1542	Itemn	Equipment types	contin	numeric	Equipment types
V1543	Quan	Quan	contin	numeric	
V1544	Ucost	Ucost	contin	numeric	
V1545	Totc	Totc	contin	numeric	
V1546	Rf	Rasing factor	contin	numeric	
V1547	Eaid	Enumeration renumbering	contin	numeric	
V1548	Id	Identification computed	contin	numeric	

Employment in fishery

Content	This Section contains the Employment in fishery
Cases	1320
Variable(s)	35
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1398	State	State	discrete	numeric	State
V1996	Lga	Local government area	discrete	numeric	LGA
V1997	Sector	Sector	discrete	numeric	Sector(Urban or Rural)
V1401	Ea	Enumeration area	discrete	numeric	E.A
V1998	Ric	Replicate identification code	discrete	numeric	RIC
V1999	Husn	Holding unit sector number	discrete	numeric	HU No.
V1404	Hhsn	Household serial number	discrete	numeric	HH No.
V2000	Master	Master	discrete	numeric	Master sample household no
V2001	Holder	Holder	discrete	numeric	No. of holders in H/H
V2002	Serial	Serial	discrete	numeric	Serial No. of this holding
V2003	Sex	Sex	discrete	numeric	Sex of holder
V2004	Age	Age	discrete	numeric	Age of holder
V2005	Edcate	Educate	discrete	numeric	Highest level of education attained
V2006	Relate	Relate	discrete	numeric	relationship to the head of HH
V2007	Sizehh	Size of holder's hh	discrete	numeric	Size of holder's HH
V2008	Farm	No of fishing sites/ponds operated	discrete	numeric	No of fishing sites/ponds operated
V1414	Itm	Item types	contin	numeric	Item types
V2009	Pero	Pero	discrete	numeric	Persons engaged in Fish Farming
V1416	Wtot	Wtot	contin	numeric	WORKING PROPRIETOR TOTAL
V1417	Wma	Wma	contin	numeric	WORKING PROPRIETOR M
V1418	Wfe	Wfe	contin	numeric	WORKING PROPRIETOR F
V1419	Utot	Utot	contin	numeric	UNPAID FAMILY MEMBERS TOTAL
V1420	Uma	Uma	contin	numeric	UNPAID FAMILY MEMBERS M
V1421	Ufe	Ufe	contin	numeric	UNPAID FAMILY MEMBERS F
V1422	Atot	Atot	contin	numeric	APPRENTICES TOTAL
V1423	Ama	Ama	contin	numeric	APPRENTICES M
V1424	Afe	Afe	contin	numeric	APPRENTICES F
V1425	Item	Item types recoded	contin	numeric	

ID	Name	Label	Type	Format	Question
V1426	Ptot	Ptot	contin	numeric	PAID EMPLOYEES TOTAL
V1427	Pma	Pma	contin	numeric	PAID EMPLOYEES M
V1428	Pfe	Pfe	contin	numeric	PAID EMPLOYEES F
V1429	Pwage	Pwage	contin	numeric	Wages of Persons engaged in Fish Farming
V1430	Rf	Rasing factor	contin	numeric	
V1431	Eaid	Enumeration renumbering	contin	numeric	
V1432	Id	Identification computed	contin	numeric	

Fish Processing Facilities

Content	This Section contains the Fish Processing Facilities
Cases	1536
Variable(s)	23
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1456	State	State	discrete	numeric	STATE
V2010	Lga	Local government area	discrete	numeric	LGA
V2011	Sector	Sector	discrete	numeric	SECTOR (URBAN OR RURAL)
V1459	Ea	Enumeration area	discrete	numeric	E.A
V2012	Ric	Replicate identification code	discrete	numeric	RIC
V2013	Husn	Housing unit serial number	discrete	numeric	HU No.
V1462	Hhsn	Household serial number	discrete	numeric	HH No.
V2014	Master	Master	discrete	numeric	MASTER SAMPLE HOUSEHOLD NO
V2015	Holder	Holder	discrete	numeric	NO. OF HOLDERS IN THIS BUILDING
V2016	Serial	Serial	discrete	numeric	SERIAL NO. OF THIS BUILDING
V2017	Sex	Sex	discrete	numeric	SEX OF HOLDER
V2018	Age	Age	discrete	numeric	AGE OF HOLDER
V2019	Edcate	Edcate	discrete	numeric	HIGHEST LEVEL OF EDUCATION ATTAINED
V2020	Relate	Relate	discrete	numeric	RELATIONSHIP TO THE HEAH OF HH
V2021	Sizehh	Size of holder's hh	discrete	numeric	SIZE OF HOLDER'S HH
V2022	Farm	No of fishing sites/ponds operated	discrete	numeric	No of fishing sites/ponds operated
V1472	Itemn	Processing facilities types	contin	numeric	Processing Facilities types
V1473	Avaq	Avaq	contin	numeric	INSTALLED CAPACITY (Kg) SMOKING KILN CANNING FACILITIES ICE BLOCK PLANT OTHERS (SPECIFY).....
V1474	Ucap	Ucap	contin	numeric	UTILIZED CAPACITY (Kg) SMOKING KILN CANNING FACILITIES ICE BLOCK PLANT OTHERS (SPECIFY).....
V1475	Valu	Valu	contin	numeric	COST OF FACILITY (N) SMOKING KILN CANNING FACILITIES ICE BLOCK PLANT OTHERS (SPECIFY).....
V1476	Rf	Rasing factor	contin	numeric	
V1477	Eaid	Enumeration renumbering	contin	numeric	
V1478	Id	Identification computed	contin	numeric	

Storage Facilities

Content	This Section contains the Storage Facilities
Cases	1536
Variable(s)	24
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1836	State	State	discrete	numeric	STATE
V1837	Lga	Local government area	discrete	character	LGA
V1838	Sector	Sector	discrete	character	SECTOR (URBAN OR RURAL)
V1839	Ea	Enumeration area	discrete	numeric	E.A
V1840	Ric	Replicate identification code	discrete	character	RIC
V1841	Husn	Housing unit serial number	discrete	character	HU No.
V1842	Hhsn	Household serial number	discrete	numeric	HH No.
V1843	Master	Master	discrete	character	Master sample household no.
V1844	Holder	Holder	discrete	character	No. of holders in H/H
V1845	Serial	Serial	discrete	character	Serial No. of this holding.....
V1846	Sex	Sex	discrete	character	Sex of holder.....
V1847	Age	Age	discrete	character	Age of holder.....
V1848	Edcate	Edcate	discrete	character	Highest level of education attained.....
V1849	Relate	Relate	discrete	character	Relationship to the head of HH.....
V1850	Sizehh	Size of holder's hh	discrete	character	Size of holder's HH.....
V1851	Farm	No of fishing sites/ponds operated	discrete	character	No of fishing sites/ponds operated
V1852	Itemn	Storage facilities types no	contin	numeric	Storage facilities types no
V1853	Facili	Storage facilities types	discrete	character	FACILITY REFRIGERATOR COLD ROOM STORE OTHERS (SPECIFY)
V1854	Avaq	Available capacity	contin	numeric	INSTALLED CAPACITY (Kg) REFRIGERATOR COLD ROOM STORE OTHERS (SPECIFY)
V1855	Ucap	Utilized capacity	contin	numeric	UTILIZED CAPACITY (Kg) REFRIGERATOR COLD ROOM STORE OTHERS (SPECIFY)
V1856	Valu	Cost of facility	contin	numeric	COST OF FACILITY (N) REFRIGERATOR COLD ROOM STORE OTHERS (SPECIFY)
V1857	Rf	Rasing factor	contin	numeric	
V1858	Eaid	Enumeration renumbering	contin	numeric	
V1859	Id	Identification computed	contin	numeric	

Market Channel

Content	This Section contains the Market Channel
Cases	1920
Variable(s)	21
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1611	State	State	discrete	numeric	STATE
V1612	Lga	Local government area	discrete	character	LGA
V1613	Sector	Sector	discrete	character	SECTOR (URBAN OR RURAL)
V1614	Ea	Enumeration area	discrete	numeric	E.A
V1615	Ric	Replicate identification code	discrete	character	RIC
V1616	Husn	Housing unit serial number	discrete	character	HU No.
V1617	Hhsn	Household serial number	discrete	numeric	HH No.
V1618	Master	Master	discrete	character	Master sample household no.
V1619	Holder	Holder	discrete	character	No. of holders in H/H
V1620	Serial	Serial	discrete	character	Serial No. of this holding.....
V1621	Sex	Sex	discrete	character	Sex of holder.....
V1622	Age	Age	discrete	character	Age of holder.....
V1623	Edcate	Edcate	discrete	character	Highest level of education attained.....
V1624	Relate	Relate	discrete	character	Relationship to the head of HH.....
V1625	Sizehh	Size of holder's hh	discrete	character	Size of holder's HH.....
V1626	Farm	No of fishing sites/ponds operated	discrete	character	No of fishing sites/ponds operated
V1627	Items	Market channel types	contin	numeric	Fishing sites YES/NO Open market YES/NO Cooperative society YES/NO Direct to the industry YES/NO Others (specify) YES/NO
V1628	Q14	Market channel respons	discrete	numeric	Market channel respons Yes No
V1629	Rf	Rasing factor	contin	numeric	
V1630	Eaid	Enumeration renumbering	contin	numeric	
V1631	Id	Identification computed	contin	numeric	

Compare Season

Content	This Section contains the Comparing last season with the current year
Cases	1536
Variable(s)	24
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1350	State	State	discrete	numeric	State
V1351	Lga	Local government area	discrete	character	LGA
V1352	Sector	Sector	discrete	character	Sector (Urban or Rural)
V1353	Ea	Enumeration area	discrete	numeric	E.A
V1354	Ric	Replicate identification code	discrete	character	RIC
V1355	Husn	Housing unit serial number	discrete	character	HU No.
V1356	Hhsn	House hold serial number	discrete	numeric	HH No.
V1357	Master	Master	discrete	character	Master sample household no.
V1358	Holder	Holder	discrete	character	No. of holders in H/H
V1359	Serial	Serial	discrete	character	Serial No. of this building
V1360	Sex	Sex	discrete	character	Sex of holder
V1361	Age	Age	discrete	character	Age of holder
V1362	Edcate	Educate	discrete	character	Highest level of education attained
V1363	Relate	Relate	discrete	character	Relationship to the head of HH
V1364	Sizehh	Size of holder's hh	discrete	character	Size of holder's HH
V1365	Farm	No of fishing sites/ponds operated	discrete	character	No of fishing sites/ponds operated
V1366	Itemn	Season types	contin	numeric	Season types WEATHER HARVEST/OUTPUT INCOME PRICE
V1367	Better	Better	discrete	numeric	BETTER WEATHER HARVEST/OUTPUT INCOME PRICE
V1368	Same	Same	discrete	numeric	SAME WEATHER HARVEST/OUTPUT INCOME PRICE
V1369	Worst	Worst	discrete	numeric	WORSE WEATHER HARVEST/OUTPUT INCOME PRICE
V1370	Dontk	Dontk	discrete	numeric	DON'T KNOW WEATHER HARVEST/OUTPUT INCOME PRICE
V1371	Rf	Rasing factor	contin	numeric	
V1372	Eaid	Enumeration renumbering	contin	numeric	
V1373	Id	Identification computed	contin	numeric	

Outlook for Next Season

Content	This Section contains the Outlook for Next Season
Cases	2220
Variable(s)	24
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1632	State	State	discrete	numeric	STATE
V1633	Lga	Local government area	discrete	character	LGA
V1634	Sector	Sector	discrete	character	SECTOR (URBAN OR RURAL)
V1635	Ea	Enumeration area	discrete	numeric	E.A
V1636	Ric	Replicate identification code	discrete	character	RIC
V1637	Husn	Housing unit serial number	discrete	character	HU No.
V1638	Hhsn	Household serial number	discrete	numeric	HH No.
V1639	Master	Master	discrete	character	Master sample household no.
V1640	Holder	Holder	discrete	character	No. of holders in H/H
V1641	Serial	Serial	discrete	character	Serial No. of this holding.....
V1642	Sex	Sex	discrete	character	Sex of holder.....
V1643	Age	Age	discrete	character	Age of holder.....
V1644	Edcate	Edcate	discrete	character	Highest level of education attained.....
V1645	Relate	Relate	discrete	character	Relationship to the head of HH.....
V1646	Sizehh	Size of holder's hh	discrete	character	Size of holder's HH.....
V1647	Farm	No of fishing sites/ponds operated	discrete	character	No of fishing sites/ponds operated
V1648	Itemn	Outlook types	contin	numeric	Outlook types WEATHER PRODUCTION/OUTPUT INCOME PRICE
V1649	Better	Better	discrete	numeric	BETTER WEATHER PRODUCTION/OUTPUT INCOME PRICE
V1650	Same	Same	discrete	numeric	SAME WEATHER PRODUCTION/OUTPUT INCOME PRICE
V1651	Worst	Worst	discrete	numeric	WORSE WEATHER PRODUCTION/OUTPUT INCOME PRICE
V1652	Dontk	Dontk	discrete	numeric	DON'T KNOW WEATHER PRODUCTION/OUTPUT INCOME PRICE
V1653	Rf	Rasing factor	contin	numeric	
V1654	Eaid	Enumeration renumbering	contin	numeric	
V1655	Id	Identification computed	contin	numeric	

Problems Encounter

Content	This Section contains the Problems Encounter
Cases	1920
Variable(s)	21
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1656	State	State	discrete	numeric	STATE
V1657	Lga	Local government area	discrete	character	LGA
V1658	Sector	Sector	discrete	character	SECTOR (URBAN OR RURAL)
V1659	Ea	Enumeration area	discrete	numeric	E.A
V1660	Ric	Replicate identification code	discrete	character	RIC
V1661	Husn	Housing unit serial number	discrete	character	HU No.
V1662	Hhsn	Household serial number	discrete	numeric	HH No.
V1663	Master	Master	discrete	character	Master sample household no.
V1664	Holder	Holder	discrete	character	No. of holders in H/H
V1665	Serial	Serial	discrete	character	Serial No. of this holding.....
V1666	Sex	Sex	discrete	character	Sex of holder.....
V1667	Age	Age	discrete	character	Age of holder.....
V1668	Edcate	Edcate	discrete	character	Highest level of education attained.....
V1669	Relate	Relate	discrete	character	Relationship to the head of HH.....
V1670	Sizehh	Size of holder's hh	discrete	character	Size of holder's HH.....
V1671	Farm	No of fishing sites/ponds operated	discrete	character	No of fishing sites/ponds operated
V1672	Items	Problem types	contin	numeric	Problem types
V1673	Q18	Problem respons	discrete	numeric	Problem respons Yes No
V1674	Rf	Rasing factor	contin	numeric	
V1675	Eaid	Enumeration renumbering	contin	numeric	
V1676	Id	Identification computed	contin	numeric	

Suggestion

Content	This Section contains the suggestion to problems encounter
Cases	1532
Variable(s)	21
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1860	State	State	discrete	numeric	STATE
V1861	Lga	Local government area	discrete	character	LGA
V1862	Sector	Sector	discrete	character	SECTOR (URBAN OR RURAL)
V1863	Ea	Enumeration area	discrete	numeric	E.A
V1864	Ric	Replicate identification code	discrete	character	RIC
V1865	Husn	Housing unit serial number	discrete	character	HU No.
V1866	Hhsn	Household serial number	discrete	numeric	HH No.
V1867	Master	Master	discrete	character	Master sample household no.
V1868	Holder	Holder	discrete	character	No. of holders in H/H
V1869	Serial	Serial	discrete	character	Serial No. of this holding.....
V1870	Sex	Sex	discrete	character	Sex of holder.....
V1871	Age	Age	discrete	character	Age of holder.....
V1872	Edcate	Edcate	discrete	character	Highest level of education attained.....
V1873	Relate	Relate	discrete	character	Relationship to the head of HH.....
V1874	Sizehh	Size of holder's hh	discrete	character	Size of holder's HH.....
V1875	Farm	No of fishing sites/ponds operated	discrete	character	No of fishing sites/ponds operated
V1876	Items	Suggestion	contin	numeric	Improved Credit Facilities Yes/No Cheap and affordable inputs Yes/No Improved Storage Facilities Yes/No Improved Processing Facilities Yes/No Good Price Policy Yes/No Life Insurance policy for farmers in fish capture Yes/No Damming Yes/No Infrastructure Yes/No Others (Specify) Yes/No
V1877	Q19	Suggestion respons	discrete	numeric	Suggestion respons Yes No
V1878	Rf	Rasing factor	contin	numeric	
V1879	Eaid	Enumeration renumbering	contin	numeric	
V1880	Id	Identification computed	contin	numeric	

Government Assistance

Content	This Section contains the Government Assistance
Cases	2410
Variable(s)	20
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1549	State	State	discrete	numeric	STATE
V1550	Lga	Local government area	discrete	character	LGA
V1551	Sector	Sector	discrete	character	Sector (Urban or Rural)
V1552	Ea	Enumeration area	discrete	numeric	E.A
V1553	Ric	Replicate identification code	discrete	character	RIC
V1554	Husn	Housing unit serial number	discrete	character	HU No.
V1555	Hhsn	Household serial number	discrete	numeric	HH No.
V1556	Master	Master	discrete	character	Master sample household no.
V1557	Holder	Holder	discrete	character	No. of holders in H/H
V1558	Serial	Serial	discrete	character	Serial No. of this holding.....
V1559	Sex	Sex	discrete	character	Sex of holder.....
V1560	Age	Age	discrete	character	Age of holder.....
V1561	Edcate	Edcate	discrete	character	Highest level of education attained.....
V1562	Relate	Relate	discrete	character	Relationship to the head of HH.....
V1563	Sizehh	Size of holder's hh	discrete	character	Size of holder's HH.....
V1564	Farm	No of fishing sites/ponds operated	discrete	character	No of fishing sites/ponds operated
V1565	Items	Government assistance items	contin	numeric	Government assistance items
V1566	Rf	Rasing factor	contin	numeric	
V1567	Eaid	Enumeration renumbering	contin	numeric	
V1568	Id	Identification computed	contin	numeric	

Problems of Production

Content	This Section contains the Problems of Production
Cases	1915
Variable(s)	21
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1699	State	State	discrete	numeric	STATE
V1700	Lga	Local government area	discrete	character	LGA
V1701	Sector	Sector	discrete	character	SECTOR (URBAN OR RURAL)
V1702	Ea	Enumeration area	discrete	numeric	E.A
V1703	Ric	Replicate identification code	discrete	character	RIC
V1704	Husn	Housing unit serial number	discrete	character	HU No.
V1705	Hhsn	Household sector number	discrete	numeric	HH No.
V1706	Master	Master	discrete	character	Master sample household no.
V1707	Holder	Holder	discrete	character	No. of holders in H/H
V1708	Serial	Serial	discrete	character	Serial No. of this holding.....
V1709	Sex	Sex	discrete	character	Sex of holder.....
V1710	Age	Age	discrete	character	Age of holder.....
V1711	Edcate	Edcate	discrete	character	Highest level of education attained.....
V1712	Relate	Relate	discrete	character	Relationship to the head of HH.....
V1713	Sizehh	Size of holder's hh	discrete	character	Size of holder's HH.....
V1714	Farm	No of fishing sites/ponds operated	discrete	character	No of fishing sites/ponds operated
V1715	Items	Production problem items	discrete	numeric	Destruction of fishing nets by vessels Oil pollution destroying breeding grounds Loss of lives and fishing equipments due to wind storm Other (Specify)
V1716	Q21	Production problem respons	discrete	numeric	Production problem respons
V1717	Rf	Rasing factor	contin	numeric	
V1718	Eaid	Enumeration renumbering	contin	numeric	
V1719	Id	Identification computed	contin	numeric	

Problems of Storage

Content	This Section contains the Problems of Storage
Cases	1965
Variable(s)	21
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1720	State	State	discrete	numeric	STATE
V1721	Lga	Local government area	discrete	character	LGA
V1722	Sector	Sector	discrete	character	SECTOR (URBAN OR RURAL)
V1723	Ea	Enumeration area	discrete	numeric	E.A
V1724	Ric	Replicate identification code	discrete	character	RIC
V1725	Husn	Housing unit serial number	discrete	character	HU No.
V1726	Hhsn	Household serial number	discrete	numeric	HH No.
V1727	Master	Master	discrete	character	Master sample household no.
V1728	Holder	Holder	discrete	character	No. of holders in H/H
V1729	Serial	Serial	discrete	character	Serial No. of this holding.....
V1730	Sex	Sex	discrete	character	Sex of holder.....
V1731	Age	Age	discrete	character	Age of holder.....
V1732	Edcate	Edcate	discrete	character	Highest level of education attained.....
V1733	Relate	Relate	discrete	character	Relationship to the head of HH.....
V1734	Sizehh	Size of holder's hh	discrete	character	Size of holder's HH.....
V1735	Farm	No of fishing sites/ponds operated	discrete	character	No of fishing sites/ponds operated
V1736	Items	Storage problem	contin	numeric	Lack of electricity High cost of securing generating set High cost of maintenance and fuel Others
V1737	Q22	Storage problem respons	discrete	numeric	Storage problem respons
V1738	Rf	Rasing factor	contin	numeric	
V1739	Eaid	Enumeration renumbering	contin	numeric	
V1740	Id	Identification computed	contin	numeric	

Problems of Marketing

Content	This Section contains the Problems of Marketing
Cases	2226
Variable(s)	22
Structure	Type: relational Keys: Id(Identification computed)
Version	Version 1.0
Producer	National Bureau of Statistics, Nigeria
Missing Data	All missing data were asterisk "*"

Variables

ID	Name	Label	Type	Format	Question
V1677	State	State	discrete	numeric	STATE
V1678	Lga	Local government area	discrete	character	LGA
V1679	Sector	Sector	discrete	character	SECTOR (URBAN OR MANAGER)
V1680	Ea	Enumeration area	discrete	numeric	E.A
V1681	Ric	Replicate identification code	discrete	character	RIC
V1682	Husn	Housing unit serial number	discrete	character	HU No.
V1683	Hhsn	Household serial number	discrete	numeric	HH No.
V1684	Master	Master	discrete	character	Master sample household no.
V1685	Holder	Holder	discrete	character	No. of holders in H/H
V1686	Serial	Serial	discrete	character	Serial No. of this holding.....
V1687	Sex	Sex	discrete	character	Sex of holder.....
V1688	Age	Age	discrete	character	Age of holder.....
V1689	Edcate	Edcate	discrete	character	Highest level of education attained.....
V1690	Relate	Relate	discrete	character	Relationship to the head of HH.....
V1691	Sizehh	Size of holder's hh	discrete	character	Size of holder's HH.....
V1692	Farm	No of fishing sites/ponds operated	discrete	character	No of fishing sites/ponds operated
V1693	Items	Marketing problem	contin	numeric	High transportation cost Difficulty in getting ready market Others (specify)
V1694	Mar	Marketing problem recoded	discrete	character	
V1695	Q23	Marketing problem respons	discrete	numeric	Marketing problem respons Yes No
V1696	Rf	Rasing factor	contin	numeric	
V1697	Eaid	Enumeration renumbering	contin	numeric	
V1698	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: 398
 Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Household id and ict

Overview

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

Valid cases: 398
 Invalid: 0

Literal question

LGA

Sector (Sector)

File: Household id and ict

Overview

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

Valid cases: 398
 Invalid: 0

Literal question

Sector (Urban or Rural)

Enumeration area code (Ea)

File: Household id and ict

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 398
 Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Household id and ict

Overview

Replicate identification code (Ric)

File: Household id and ict

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

Valid cases: 398
Invalid: 0

Literal question

RIC

Housing unit serial number (Husn)

File: Household id and ict

Overview

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

Valid cases: 398
Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Household id and ict

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-901

Valid cases: 398
Invalid: 0

Literal question

HH No.

Master sample household number (Master)

File: Household id and ict

Overview

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

Valid cases: 398
Invalid: 0

Literal question

MASTER SAMPLE HOUSEHOLD NUMBER

Number of holder in household (Holder)

File: Household id and ict

Overview

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

Valid cases: 398 (1283849.6)
Invalid: 0 (0)

Literal question

Number of holder in household (Holder)

File: Household id and ict

No. of holders in H/H

Serial number of this holding (Serial)

File: Household id and ict

Overview

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

Valid cases: 398
 Invalid: 0

Literal question

Serial No. of this holding.....

Sex holder (Sex)

File: Household id and ict

Overview

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

Valid cases: 398
 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

Valid cases: 398
 Invalid: 0

Literal question

Age of holder.....

Highest level of education attained (Edcate)

File: Household id and ict

Overview

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

Valid cases: 398 (1283849.6)
 Invalid: 0 (0)

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

Valid cases: 398
Invalid: 0

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Household id and ict

Overview

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

Valid cases: 398 (1283849.6)
Invalid: 0 (0)

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Household id and ict

Overview

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

Valid cases: 395 (1282883.6)
Invalid: 3 (966)

Literal question

No. of Fishing Sites/Ponds Operated _____

Pond (Pond)

File: Household id and ict

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 398 (1283849.6)
Invalid: 0 (0)

Literal question

Pond Yes No

Stream (Stream)

File: Household id and ict

Overview

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

Valid cases: 398 (1283849.6)
Invalid: 0 (0)

Literal question

Stream (Stream)

File: Household id and ict

Stream Yes No

River (River)

File: Household id and ict

Overview

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

Valid cases: 398 (1283849.6)
 Invalid: 0 (0)

Literal question

River Yes No

Lake (Lake)

File: Household id and ict

Overview

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

Valid cases: 398 (1283849.6)
 Invalid: 0 (0)

Literal question

Lake Yes No

Ocean (Ocean)

File: Household id and ict

Overview

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

Valid cases: 398 (1283849.6)
 Invalid: 0 (0)

Literal question

Ocean Yes No

Other (Other)

File: Household id and ict

Overview

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

Valid cases: 398 (1283849.6)
 Invalid: 0 (0)

Literal question

Other Yes No

Do you export your product (Exportp)

File: Household id and ict

Overview

Type: Discrete	Valid cases: 357 (1223426.9)
Format: numeric	Invalid: 41 (60422.7)
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

DO YOU EXPORT YOUR PRODUCE? (CIRCLE AS APPLICABLE) YES 1 NO 2

Post question

IF YES, PLEASE INDICATE:

Where do you export your product (Where)

File: Household id and ict

Overview

Type: Discrete	Valid cases: 8 (43056.3)
Format: numeric	Invalid: 390 (1240793.2)
Width: 10	
Decimals: 0	

Literal question

TYPE OF FISH
COST
COUNTRY OF DESTINATION
NO. QUANTITY (Kg)
NAME OF LOCAL UNIT QUANTITY (Kg)
Wt. OF LOCAL UNIT QUANTITY (Kg)
QTY. KG QUANTITY (Kg)
PRICE PER LOCAL UNIT
VALUE (N)

Fishing ict (Fiict)

File: Household id and ict

Overview

Type: Discrete	Valid cases: 398 (1283849.6)
Format: numeric	Invalid: 0 (0)
Width: 27	
Decimals: 0	

Literal question

Fishing owner and access

Access to radio (Radioa)

File: Household id and ict

Overview

Type: Discrete	Valid cases: 398 (1283849.6)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Access to radio (Radioa)

File: Household id and ict

RADIO
ACCESS YES/NO

Access to television (Telea)

File: Household id and ict

Overview

Type: Discrete	Valid cases: 398 (1283849.6)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

TELEVISION
ACCESS YES/NO

Access to telephone fixed (Telfa)

File: Household id and ict

Overview

Type: Discrete	Valid cases: 398 (1283849.6)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

TELEPHONE FIXED
ACCESS YES/NO

Access to telephone mobile (Telma)

File: Household id and ict

Overview

Type: Discrete	Valid cases: 398 (1283849.6)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

TELEPHONE MOBILE
ACCESS YES/NO

Access to personal computer (Pca)

File: Household id and ict

Overview

Type: Discrete	Valid cases: 398 (1283849.6)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	
Range: 1-2	

Access to personal computer (Pca)

File: Household id and ict

Literal question

PERSONAL COMPUTER
ACCESS YES/NO

Access to intranet (Intera)

File: Household id and ict

Overview

Type: Discrete	Valid cases: 398 (1283849.6)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

INTRANET
ACCESS YES/NO

Access to website (Weba)

File: Household id and ict

Overview

Type: Discrete	Valid cases: 398 (1283849.6)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

WEBSITE
ACCESS YES/NO

Own radio (Radioo)

File: Household id and ict

Overview

Type: Discrete	Valid cases: 398 (1283849.6)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

RADIO
OWN YES/NO

Own television (Teleo)

File: Household id and ict

Overview

Own television (Teleo)

File: Household id and ict

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

Valid cases: 398 (1283849.6)
Invalid: 0 (0)

Literal question

TELEVISION
OWN YES/NO

Own telephone fixed (Telefo)

File: Household id and ict

Overview

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

Valid cases: 398 (1283849.6)
Invalid: 0 (0)

Literal question

TELEPHONE FIXED
OWN YES/NO

Own telephone mobile (Telemo)

File: Household id and ict

Overview

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

Valid cases: 398 (1283849.6)
Invalid: 0 (0)

Literal question

TELEPHONE MOBILE
OWN YES/NO

Own personal computer (Pco)

File: Household id and ict

Overview

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

Valid cases: 398 (1283849.6)
Invalid: 0 (0)

Literal question

PERSONAL COMPUTER
OWN YES/NO

Own intranet (Intero)

File: Household id and ict

Own intranet (Intero)

File: Household id and ict

Overview

Type: Discrete	Valid cases: 398 (1283849.6)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

INTRANET
OWN YES/NO

Own website (Webo)

File: Household id and ict

Overview

Type: Discrete	Valid cases: 398 (1283849.6)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

WEBSITE
OWN YES/NO

Rasing factor (Rf)

File: Household id and ict

Overview

Type: Continuous	Valid cases: 398
Format: numeric	Invalid: 0
Width: 9	Minimum: 48.8
Decimals: 3	Maximum: 33392.4
Range: 48.78787879-33392.42	Mean: 3225.8
	Standard deviation: 5376.4

Enumeration renumbering (Eaid)

File: Household id and ict

Overview

Type: Continuous	Valid cases: 398
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 2.8
	Standard deviation: 1.6

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: 3000401301-35020713505

Valid cases: 398

Invalid: 0

Minimum: 3000401301

Maximum: 35020713505

Mean: 15699634826.9

Standard deviation: 12083713462.1

State (State)

File: Fish Pond Capacity

Overview

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

Valid cases: 1146
 Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Fish Pond Capacity

Overview

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

Valid cases: 1146
 Invalid: 0

Literal question

LGA

Sector (Sector)

File: Fish Pond Capacity

Overview

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

Valid cases: 1143
 Invalid: 3

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Fish Pond Capacity

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 1146
 Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Fish Pond Capacity

Overview

Replicate identification code (Ric)

File: Fish Pond Capacity

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

Valid cases: 1146
 Invalid: 0

Literal question

RIC

Housing unit serial number (Husn)

File: Fish Pond Capacity

Overview

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

Valid cases: 1146
 Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Fish Pond Capacity

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-901

Valid cases: 1146
 Invalid: 0

Literal question

HH No.

Master (Master)

File: Fish Pond Capacity

Overview

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

Valid cases: 1146
 Invalid: 0

Literal question

MASTER SAMPLE HOUSEHOLD NO.

Holder (Holder)

File: Fish Pond Capacity

Overview

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

Valid cases: 1146 (3652847.2)
 Invalid: 0 (0)

Literal question

Holder (Holder)

File: Fish Pond Capacity

NO. OF HOLDERS IN H/H

Serial (Serial)

File: Fish Pond Capacity

Overview

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

Valid cases: 1146
 Invalid: 0

Literal question

SERIAL NO. OF THIS HOLDING

Sex (Sex)

File: Fish Pond Capacity

Overview

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

Valid cases: 1146 (3652847.2)
 Invalid: 0 (0)

Literal question

SEX OF HOLDER

Age (Age)

File: Fish Pond Capacity

Overview

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

Valid cases: 1131 (3632558.1)
 Invalid: 15 (20289.2)

Literal question

AGE OF HOLDER

Edcate (Edcate)

File: Fish Pond Capacity

Overview

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

Valid cases: 1146 (3652847.2)
 Invalid: 0 (0)

Literal question

HIGHEST LEVEL OF EDUCATION ATTAINED

Relate (Relate)

File: Fish Pond Capacity

Overview

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

Valid cases: 1146 (3652847.2)
 Invalid: 0 (0)

Literal question

RELATIONSHIP TO THE HEAD OF HH

Size of holder's hh (Sizehh)

File: Fish Pond Capacity

Overview

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

Valid cases: 1131 (3632558.1)
 Invalid: 15 (20289.2)

Literal question

SIZE OF HOLDER'S HH

No of fishing sites/ponds operated (Farm)

File: Fish Pond Capacity

Overview

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

Valid cases: 1086 (3565105.9)
 Invalid: 60 (87741.3)

Literal question

No of fishing sites/ponds operated

Installed capacity (Avaq)

File: Fish Pond Capacity

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-5700

Valid cases: 81 (268519.5)
 Invalid: 1065 (3384327.7)
 Minimum: 0
 Maximum: 5700
 Mean: 662.1 (200.7)
 Standard deviation: 1172 (725.2)

Literal question

INSTALLED CAPACITY (NUMBER)

NATURAL
 ARTIFICIAL (MAN-MADE)
 OTHERS (SPECIFY).....

Utilized capacity (Ucap)

File: Fish Pond Capacity

Utilized capacity (Ucap)

File: Fish Pond Capacity

Overview

Type: Continuous	Valid cases: 63 (214998.8)
Format: numeric	Invalid: 1083 (3437848.4)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 3000
Range: 0-3000	Mean: 528.3 (167.1)
	Standard deviation: 735.3 (468.3)

Literal question

UTILIZED CAPACITY (NUMBER)

NATURAL

ARTIFICIAL (MAN-MADE)

OTHERS (SPECIFY).....

Value computed (Valu)

File: Fish Pond Capacity

Overview

Type: Continuous	Valid cases: 59 (207727.6)
Format: numeric	Invalid: 1087 (3445119.6)
Width: 9	Minimum: 0
Decimals: 0	Maximum: 60014000
Range: 0-60014000	Mean: 1031778 (1759337.5)
	Standard deviation: 7811363.9 (10089856.2)

Fish types (Item)

File: Fish Pond Capacity

Overview

Type: Continuous	Valid cases: 1146 (3652847.2)
Format: numeric	Invalid: 0 (0)
Width: 8	Minimum: 1
Decimals: 2	Maximum: 3
Range: 1-3	

Literal question

Fish types

Rasing factor (Rf)

File: Fish Pond Capacity

Overview

Type: Continuous	Valid cases: 1146
Format: numeric	Invalid: 0
Width: 9	Minimum: 48.8
Decimals: 3	Maximum: 33392.4
Range: 48.78787879-33392.42	Mean: 3187.5
	Standard deviation: 5395.3

Enumeration renumbering (Eaid)

File: Fish Pond Capacity

Enumeration renumbering (Eaid)

File: Fish Pond Capacity

Overview

Type: Continuous	Valid cases: 1146
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 7.3
	Standard deviation: 5

Identification computed (Id)

File: Fish Pond Capacity

Overview

Type: Continuous	Valid cases: 1146
Format: numeric	Invalid: 0
Width: 14	Minimum: 3000401301
Decimals: 0	Maximum: 35020713515
Range: 3000401301-35020713515	Mean: 15066064489.3
	Standard deviation: 11712338702.3

State (State)

File: Fish production in quarters

Overview

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

Valid cases: 2858
Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Fish production in quarters

Overview

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

Valid cases: 2858
Invalid: 0

Literal question

LGA

Sector (Sector)

File: Fish production in quarters

Overview

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

Valid cases: 2858
Invalid: 0

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Fish production in quarters

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 3-1640

Valid cases: 2858
Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Fish production in quarters

Overview

Replicate identification code (Ric)

File: Fish production in quarters

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

Valid cases: 2858
Invalid: 0

Literal question

RIC

Housing unit serial number (Husn)

File: Fish production in quarters

Overview

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

Valid cases: 2858
Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Fish production in quarters

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-901

Valid cases: 2858
Invalid: 0

Literal question

HH No.

Master (Master)

File: Fish production in quarters

Overview

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

Valid cases: 2858 (7292647.1)
Invalid: 0 (0)

Literal question

MASTER SAMPLE HOUSEHOLH NO.

Holder (Holder)

File: Fish production in quarters

Overview

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

Valid cases: 2858 (7292647.1)
Invalid: 0 (0)

Literal question

Holder (Holder)

File: Fish production in quarters

NO. OF HOLDERS IN H/H

Serial (Serial)

File: Fish production in quarters

Overview

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

Valid cases: 2858 (7292647.1)
 Invalid: 0 (0)

Literal question

SERIAL NO. OF THIS HOLDING

Sex (Sex)

File: Fish production in quarters

Overview

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

Valid cases: 2858 (7292647.1)
 Invalid: 0 (0)

Literal question

SEX OF HOLDER

Age (Age)

File: Fish production in quarters

Overview

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

Valid cases: 2808 (7225016.6)
 Invalid: 50 (67630.5)

Literal question

AGE OF HOLDER

Edcate (Edcate)

File: Fish production in quarters

Overview

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

Valid cases: 2858 (7292647.1)
 Invalid: 0 (0)

Literal question

HIGHEST LEVEL OF EDUCATION ATTAINED

Relate (Relate)

File: Fish production in quarters

Overview

Type: Discrete	Valid cases: 2858 (7292647.1)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	

Literal question

RELATIONSHIP TO THE HEAD OF HH

Size of holder's hh (Sizehh)

File: Fish production in quarters

Overview

Type: Discrete	Valid cases: 2808 (32238)
Format: numeric	Invalid: 50 (820)
Width: 2	
Decimals: 0	

Literal question

SIZE OF HOLDER'S HH

No of fishing sites/ponds operated (Farm)

File: Fish production in quarters

Overview

Type: Discrete	Valid cases: 2808 (98541711.9)
Format: numeric	Invalid: 50 (1913016)
Width: 2	
Decimals: 0	

Literal question

No of fishing sites/ponds operated

Fish types (Itemn)

File: Fish production in quarters

Overview

Type: Continuous	Valid cases: 2858 (7292647.1)
Format: numeric	Invalid: 0 (0)
Width: 8	Minimum: 1
Decimals: 2	Maximum: 10
Range: 1-10	

Literal question

Fish types

Qtr1 (Qtr1)

File: Fish production in quarters

Overview

Qtr1 (Qtr1)**File: Fish production in quarters**

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-20000

Valid cases: 430 (852952.2)
 Invalid: 2428 (6439694.9)
 Minimum: 0
 Maximum: 20000
 Mean: 423.3 (436.4)
 Standard deviation: 1890.5 (1541.7)

Literal question

Apr - June

TILAPIA
 CAT FISH
 CARP FISH
 OTHER FISH
 SHRIMPS

Qtr2 (Qtr2)**File: Fish production in quarters****Overview**

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-18000

Valid cases: 422 (842416.8)
 Invalid: 2436 (6450230.3)
 Minimum: 0
 Maximum: 18000
 Mean: 439.4 (458)
 Standard deviation: 1735.7 (1440.4)

Literal question

July - Sept

TILAPIA
 CAT FISH
 CARP FISH
 OTHER FISH
 SHRIMPS

Qtr3 (Qtr3)**File: Fish production in quarters****Overview**

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-11000

Valid cases: 438 (724887.6)
 Invalid: 2420 (6567759.5)

Literal question

Oct - Dec

TILAPIA
 CAT FISH
 CARP FISH
 OTHER FISH
 SHRIMPS

Qtr4 (Qtr4)**File: Fish production in quarters**

Qtr4 (Qtr4)

File: Fish production in quarters

Overview

Type: Discrete	Valid cases: 445 (720867.9)
Format: numeric	Invalid: 2413 (6571779.2)
Width: 6	
Decimals: 0	
Range: 0-65000	

Literal question

Jan - Mar

TILAPIA
CAT FISH
CARP FISH
OTHER FISH
SHRIMPS

Rasing factor (Rf)

File: Fish production in quarters

Overview

Type: Continuous	Valid cases: 2858
Format: numeric	Invalid: 0
Width: 9	Minimum: 48.8
Decimals: 3	Maximum: 33392.4
Range: 48.78787879-33392.42	Mean: 2551.7
	Standard deviation: 5417.2

Enumeration renumbering (Eaid)

File: Fish production in quarters

Overview

Type: Continuous	Valid cases: 2858
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 66
Range: 1-66	Mean: 20.8
	Standard deviation: 14.3

Identification computed (Id)

File: Fish production in quarters

Overview

Type: Continuous	Valid cases: 2858
Format: numeric	Invalid: 0
Width: 14	
Decimals: 0	
Range: 3000401301-35020713520	

State (State)

File: Sources of Fish Input

Overview

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

Valid cases: 2298
 Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Sources of Fish Input

Overview

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

Valid cases: 2298
 Invalid: 0

Literal question

LGA

Sector (Sector)

File: Sources of Fish Input

Overview

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

Valid cases: 2298
 Invalid: 0

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Sources of Fish Input

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 2298
 Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Sources of Fish Input

Overview

Replicate identification code (Ric)

File: Sources of Fish Input

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

Valid cases: 2298
Invalid: 0

Literal question

RIC

Housing unit serial number (Husn)

File: Sources of Fish Input

Overview

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

Valid cases: 2298
Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Sources of Fish Input

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-901

Valid cases: 2298
Invalid: 0

Literal question

HH No.

Master (Master)

File: Sources of Fish Input

Overview

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

Valid cases: 2298 (7488631)
Invalid: 0 (0)

Literal question

Master sample household no.

Holder (Holder)

File: Sources of Fish Input

Overview

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

Valid cases: 2298 (7488631)
Invalid: 0 (0)

Literal question

Holder (Holder)

File: Sources of Fish Input

No. of holders in H/H

Serial (Serial)

File: Sources of Fish Input

Overview

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

Valid cases: 2298 (7488631)
 Invalid: 0 (0)

Literal question

Serial No. of this holding.....

Sex (Sex)

File: Sources of Fish Input

Overview

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

Valid cases: 2298 (7488631)
 Invalid: 0 (0)

Literal question

Sex of holder.....

Age (Age)

File: Sources of Fish Input

Overview

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

Valid cases: 2268 (7448052.7)
 Invalid: 30 (40578.3)

Literal question

Age of holder.....

Edcate (Edcate)

File: Sources of Fish Input

Overview

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

Valid cases: 2298 (7488631)
 Invalid: 0 (0)

Literal question

Highest level of education attained.....

Relate (Relate)

File: Sources of Fish Input

Overview

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

Valid cases: 2298 (7488631)
 Invalid: 0 (0)

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Sources of Fish Input

Overview

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

Valid cases: 2268 (7448052.7)
 Invalid: 30 (40578.3)

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Sources of Fish Input

Overview

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

Valid cases: 2238 (7385941.4)
 Invalid: 60 (102689.6)

Literal question

No of fishing sites/ponds operated

Mext (Mext)

File: Sources of Fish Input

Overview

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

Valid cases: 724 (3633925.6)
 Invalid: 1574 (3854705.4)

Agroc (Agroc)

File: Sources of Fish Input

Overview

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

Valid cases: 720 (3571105.5)
 Invalid: 1578 (3917525.5)

Fscen (Fscen)

File: Sources of Fish Input

Overview

Type: Discrete	Valid cases: 728 (3648364.1)
Format: numeric	Invalid: 1570 (3840266.9)
Width: 1	
Decimals: 0	
Range: 1-2	

Coop (Coop)

File: Sources of Fish Input

Overview

Type: Discrete	Valid cases: 720 (3599913.2)
Format: numeric	Invalid: 1578 (3888717.8)
Width: 1	
Decimals: 0	
Range: 1-2	

Lmkt (Lmkt)

File: Sources of Fish Input

Overview

Type: Discrete	Valid cases: 736 (3654830.9)
Format: numeric	Invalid: 1562 (3833800.1)
Width: 1	
Decimals: 0	
Range: 1-2	

Others (Others)

File: Sources of Fish Input

Overview

Type: Discrete	Valid cases: 726 (3577021.5)
Format: numeric	Invalid: 1572 (3911609.5)
Width: 1	
Decimals: 0	
Range: 1-2	

Input types (Item)

File: Sources of Fish Input

Overview

Type: Continuous	Valid cases: 2298 (7488631)
Format: numeric	Invalid: 0 (0)
Width: 8	Minimum: 1
Decimals: 2	Maximum: 6
Range: 1-6	

Literal question

Input types

Rasing factor (Rf)

File: Sources of Fish Input

Overview

Type: Continuous	Valid cases: 2298
Format: numeric	Invalid: 0
Width: 9	Minimum: 48.8
Decimals: 3	Maximum: 33392.4
Range: 48.78787879-33392.42	Mean: 3258.8
	Standard deviation: 5430.6

Enumeration renumbering (Eaid)

File: Sources of Fish Input

Overview

Type: Continuous	Valid cases: 2298
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 54
Range: 1-54	Mean: 13.9
	Standard deviation: 9.8

Identification computed (Id)

File: Sources of Fish Input

Overview

Type: Continuous	Valid cases: 2298
Format: numeric	Invalid: 0
Width: 14	Minimum: 3000401301
Decimals: 0	Maximum: 35020713530
Range: 3000401301-35020713530	Mean: 14961543987
	Standard deviation: 11678641670.9

State (State)

File: Quantity of fish input in quarters

Overview

Type: Discrete	Valid cases: 1794
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

Literal question

STATE

Local government area (Lga)

File: Quantity of fish input in quarters

Overview

Type: Discrete	Valid cases: 1794
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	

Literal question

LGA

Sector (Sector)

File: Quantity of fish input in quarters

Overview

Type: Discrete	Valid cases: 1794
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Quantity of fish input in quarters

Overview

Type: Discrete	Valid cases: 1794
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 3-1640	

Literal question

E.A

Replicate identification code (Ric)

File: Quantity of fish input in quarters

Overview

Replicate identification code (Ric)

File: Quantity of fish input in quarters

Type: Discrete

Valid cases: 1794

Format: numeric

Invalid: 0

Width: 4

Decimals: 0

Literal question

RIC

Housing unit serial number (Husn)

File: Quantity of fish input in quarters

Overview

Type: Discrete

Valid cases: 1794

Format: numeric

Invalid: 0

Width: 3

Decimals: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Quantity of fish input in quarters

Overview

Type: Discrete

Valid cases: 1794

Format: numeric

Invalid: 0

Width: 3

Decimals: 0

Range: 1-901

Literal question

HH No.

Master (Master)

File: Quantity of fish input in quarters

Overview

Type: Discrete

Valid cases: 1794

Format: numeric

Invalid: 0

Width: 2

Decimals: 0

Literal question

Master sample household no.

Holder (Holder)

File: Quantity of fish input in quarters

Overview

Type: Discrete

Valid cases: 1794 (5244015.2)

Format: numeric

Invalid: 0 (0)

Width: 2

Decimals: 0

Literal question

Holder (Holder)

File: Quantity of fish input in quarters

No. of holders in H/H

Serial (Serial)

File: Quantity of fish input in quarters

Overview

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

Valid cases: 1794
 Invalid: 0

Literal question

Serial No. of this holding.....

Sex (Sex)

File: Quantity of fish input in quarters

Overview

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

Valid cases: 1794 (5244015.2)
 Invalid: 0 (0)

Literal question

Sex of holder.....

Age (Age)

File: Quantity of fish input in quarters

Overview

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

Valid cases: 1764 (5203436.9)
 Invalid: 30 (40578.3)

Literal question

Age of holder.....

Edcate (Edcate)

File: Quantity of fish input in quarters

Overview

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

Valid cases: 1794 (5244015.2)
 Invalid: 0 (0)

Literal question

Highest level of education attained.....

Relate (Relate)

File: Quantity of fish input in quarters

Overview

Type: Discrete	Valid cases: 1794 (5244015.2)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Quantity of fish input in quarters

Overview

Type: Discrete	Valid cases: 1764 (5203436.9)
Format: numeric	Invalid: 30 (40578.3)
Width: 2	
Decimals: 0	

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Quantity of fish input in quarters

Overview

Type: Discrete	Valid cases: 1734 (5141325.6)
Format: numeric	Invalid: 60 (102689.6)
Width: 2	
Decimals: 0	

Literal question

No of fishing sites/ponds operated

Qtr1 (Qtr1)

File: Quantity of fish input in quarters

Overview

Type: Continuous	Valid cases: 68 (342098.3)
Format: numeric	Invalid: 1726 (4901916.8)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 15 (15.8)
	Standard deviation: 22.3 (20.4)

Literal questionAPR-JUNE
NO. WtFINGERLING
BROOD STOCK
FISH FEED
POULTRY/ANIMAL DUNG
INORGANIC FERTILIZER
WATER TREATMENT CHEMICAL
LIME
OTHERS (SPECIFY)

Qtr2 (Qtr2)

File: Quantity of fish input in quarters

Overview

Type: Continuous	Valid cases: 62 (302496.5)
Format: numeric	Invalid: 1732 (4941518.7)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	Mean: 15.8 (18.4)
	Standard deviation: 21 (20.2)

Literal question

JULY-SEPT
NO. Wt

FINGERLING
BROOD STOCK
FISH FEED
POULTRY/ANIMAL DUNG
INORGANIC FERTILIZER
WATER TREATMENT CHEMICAL
LIME
OTHERS (SPECIFY)

Input types (Item)

File: Quantity of fish input in quarters

Overview

Type: Continuous	Valid cases: 1794 (5244015.2)
Format: numeric	Invalid: 0 (0)
Width: 8	Minimum: 1
Decimals: 2	Maximum: 6
Range: 1-6	

Literal question

Fingerling
Brood stock
Fish feed
Poultry/animal dung
Inorganic fertilizer
Water treatment chemical
Lime
Others (specify)

Qtr3 (Qtr3)

File: Quantity of fish input in quarters

Overview

Type: Continuous	Valid cases: 64 (302120.7)
Format: numeric	Invalid: 1730 (4941894.4)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 14.3 (15.2)
	Standard deviation: 21 (18.9)

Literal question

Qtr3 (Qtr3)

File: Quantity of fish input in quarters

OCT-DEC

NO. Wt

FINGERLING

BROOD STOCK

FISH FEED

POULTRY/ANIMAL DUNG

INORGANIC FERTILIZER

WATER TREATMENT CHEMICAL

LIME

OTHERS (SPECIFY)

Qtr4 (Qtr4)

File: Quantity of fish input in quarters

Overview

Type: Continuous

Format: numeric

Width: 6

Decimals: 0

Range: 0-120

Valid cases: 62 (298040)

Invalid: 1732 (4945975.2)

Minimum: 0

Maximum: 120

Mean: 16.5 (16.8)

Standard deviation: 25.3 (22.9)

Literal question

JAN-MAR

NO. Wt

FINGERLING

BROOD STOCK

FISH FEED

POULTRY/ANIMAL DUNG

INORGANIC FERTILIZER

WATER TREATMENT CHEMICAL

LIME

OTHERS (SPECIFY)

Rasing factor (Rf)

File: Quantity of fish input in quarters

Overview

Type: Continuous

Format: numeric

Width: 9

Decimals: 3

Range: 48.78787879-33392.42

Valid cases: 1794

Invalid: 0

Minimum: 48.8

Maximum: 33392.4

Mean: 2923.1

Standard deviation: 5695.2

Enumeration renumbering (Eaid)

File: Quantity of fish input in quarters

Overview

Enumeration renumbering (Eaid)

File: Quantity of fish input in quarters

Type: Continuous	Valid cases: 1794
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	Mean: 13.4
	Standard deviation: 8.6

Identification computed (Id)

File: Quantity of fish input in quarters

Overview

Type: Continuous	Valid cases: 1794
Format: numeric	Invalid: 0
Width: 14	
Decimals: 0	
Range: 3000401301-32043102330	

State (State)

File: Quantity of fish product in quarters

Overview

Type: Discrete	Valid cases: 2286
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

Literal question

STATE

Local government area (Lga)

File: Quantity of fish product in quarters

Overview

Type: Discrete	Valid cases: 2286
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	

Literal question

LGA

Sector (Sector)

File: Quantity of fish product in quarters

Overview

Type: Discrete	Valid cases: 2286
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Quantity of fish product in quarters

Overview

Type: Discrete	Valid cases: 2286
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 3-1640	

Literal question

E.A

Replicate identification code (Ric)

File: Quantity of fish product in quarters

Overview

Replicate identification code (Ric)

File: Quantity of fish product in quarters

Type: Discrete

Valid cases: 2286

Format: numeric

Invalid: 0

Width: 4

Decimals: 0

Literal question

RIC

Housing unit serial number (Husn)

File: Quantity of fish product in quarters

Overview

Type: Discrete

Valid cases: 2286

Format: numeric

Invalid: 0

Width: 3

Decimals: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Quantity of fish product in quarters

Overview

Type: Discrete

Valid cases: 2286

Format: numeric

Invalid: 0

Width: 3

Decimals: 0

Range: 1-901

Literal question

HH No.

Master (Master)

File: Quantity of fish product in quarters

Overview

Type: Discrete

Valid cases: 2286

Format: numeric

Invalid: 0

Width: 2

Decimals: 0

Literal question

Master sample household no.

Holder (Holder)

File: Quantity of fish product in quarters

Overview

Type: Discrete

Valid cases: 2286 (6721459.8)

Format: numeric

Invalid: 0 (0)

Width: 2

Decimals: 0

Literal question

Holder (Holder)

File: Quantity of fish product in quarters

No. of holders in H/H

Serial (Serial)

File: Quantity of fish product in quarters

Overview

Type: Discrete	Valid cases: 2286 (6721459.8)
Format: numeric	Invalid: 0 (0)
Width: 2	
Decimals: 0	

Literal question

Serial No. of this holding.....

Sex (Sex)

File: Quantity of fish product in quarters

Overview

Type: Discrete	Valid cases: 2286 (6721459.8)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	

Literal question

Sex of holder.....

Age (Age)

File: Quantity of fish product in quarters

Overview

Type: Discrete	Valid cases: 2251 (6674118.5)
Format: numeric	Invalid: 35 (47341.4)
Width: 2	
Decimals: 0	

Literal question

Age of holder.....

Edcate (Edcate)

File: Quantity of fish product in quarters

Overview

Type: Discrete	Valid cases: 2286 (6721459.8)
Format: numeric	Invalid: 0 (0)
Width: 1	
Decimals: 0	

Literal question

Highest level of education attained.....

Relate (Relate)

File: Quantity of fish product in quarters

Overview

Type: Discrete	Valid cases: 2286 (6721459.8)
Format: numeric	Invalid: 0 (0)
Width: 1	Standard deviation: 0.2 (0.5)
Decimals: 0	

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Quantity of fish product in quarters

Overview

Type: Discrete	Valid cases: 2251 (6674118.5)
Format: numeric	Invalid: 35 (47341.4)
Width: 2	
Decimals: 0	

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Quantity of fish product in quarters

Overview

Type: Discrete	Valid cases: 2228 (6649471.1)
Format: numeric	Invalid: 58 (71988.8)
Width: 2	
Decimals: 0	

Literal question

No of fishing sites/ponds operated

Fish types (Item)

File: Quantity of fish product in quarters

Overview

Type: Continuous	Valid cases: 2286 (6721459.8)
Format: numeric	Invalid: 0 (0)
Width: 8	Minimum: 1
Decimals: 2	Maximum: 7
Range: 1-7	

Literal question

Tilapia
Cat fish
Carp fish
Other fish
Shrimps

Qtr1 (Qtr1)

File: Quantity of fish product in quarters

Qtr1 (Qtr1)**File: Quantity of fish product in quarters****Overview**

Type: Continuous	Valid cases: 442 (1072690.4)
Format: numeric	Invalid: 1844 (5648769.4)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 613000
Range: 0-613000	Mean: 2836 (2379)
	Standard deviation: 30022.9 (14637)

Literal question

Apr - June

TYPE OF AQUATIC PRODUCT
NAME OF LOCAL UNIT OF SALES
WEIGHT PER LOCAL UNIT
NUMBER SOLD
QUANTITY (Kg)
UNIT PRICE (N)
VALUE (N)

Qtr2 (Qtr2)**File: Quantity of fish product in quarters****Overview**

Type: Continuous	Valid cases: 441 (1061429.9)
Format: numeric	Invalid: 1845 (5660029.9)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 90000
Range: 0-90000	Mean: 1625.3 (3115.2)
	Standard deviation: 7427.2 (9721.6)

Literal question

July - Sept

TYPE OF AQUATIC PRODUCT
NAME OF LOCAL UNIT OF SALES
WEIGHT PER LOCAL UNIT
NUMBER SOLD
QUANTITY (Kg)
UNIT PRICE (N)
VALUE (N)

Qtr3 (Qtr3)**File: Quantity of fish product in quarters****Overview**

Type: Continuous	Valid cases: 436 (1141374.8)
Format: numeric	Invalid: 1850 (5580085)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 60010
Range: 0-60010	Mean: 1284.4 (1023.6)
	Standard deviation: 5453.7 (3138.2)

Literal question

Qtr3 (Qtr3)

File: Quantity of fish product in quarters

Oct - Dec

TYPE OF AQUATIC PRODUCT
 NAME OF LOCAL UNIT OF SALES
 WEIGHT PER LOCAL UNIT
 NUMBER SOLD
 QUANTITY (Kg)
 UNIT PRICE (N)
 VALUE (N)

Qtr4 (Qtr4)

File: Quantity of fish product in quarters

Overview

Type: Continuous	Valid cases: 458 (1180076.6)
Format: numeric	Invalid: 1828 (5541383.2)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 707000
Range: 0-707000	Mean: 3036.7 (5804.8)
	Standard deviation: 33572.5 (52810.5)

Literal question

Jan - Mar

TYPE OF AQUATIC PRODUCT
 NAME OF LOCAL UNIT OF SALES
 WEIGHT PER LOCAL UNIT
 NUMBER SOLD
 QUANTITY (Kg)
 UNIT PRICE (N)
 VALUE (N)

Rasing factor (Rf)

File: Quantity of fish product in quarters

Overview

Type: Continuous	Valid cases: 2286
Format: numeric	Invalid: 0
Width: 9	Minimum: 48.8
Decimals: 3	Maximum: 33392.4
Range: 48.78787879-33392.42	Mean: 2940.3
	Standard deviation: 5448.6

Enumeration renumbering (Eaid)

File: Quantity of fish product in quarters

Overview

Type: Continuous	Valid cases: 2286
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 58
Range: 1-58	Mean: 15.1
	Standard deviation: 10.2

Identification computed (Id)

File: Quantity of fish product in quarters

Overview

Type: Continuous

Format: numeric

Width: 14

Decimals: 0

Range: 3000401301-35020713535

Valid cases: 2286

Invalid: 0

State (State)

File: Cost of fish inputs in quarters

Overview

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

Valid cases: 2040
 Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Cost of fish inputs in quarters

Overview

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

Valid cases: 2040
 Invalid: 0

Literal question

LG

Sector (Sector)

File: Cost of fish inputs in quarters

Overview

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

Valid cases: 2040
 Invalid: 0

Literal question

SECTOR (Urban or Rural)

Enumeration area (Ea)

File: Cost of fish inputs in quarters

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 2040
 Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Cost of fish inputs in quarters

Overview

Replicate identification code (Ric)

File: Cost of fish inputs in quarters

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

Valid cases: 2040
Invalid: 0

Literal question

RIC

Housing unit serial number (Husn)

File: Cost of fish inputs in quarters

Overview

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

Valid cases: 2040
Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Cost of fish inputs in quarters

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-901

Valid cases: 2040
Invalid: 0

Literal question

HH No.

Master sample household number (Master)

File: Cost of fish inputs in quarters

Overview

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

Valid cases: 2040
Invalid: 0

Literal question

MASTER SAMPLE HOUSEHOLD NUMBER

Number of holder in household (Holder)

File: Cost of fish inputs in quarters

Overview

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

Valid cases: 2040 (6013871.7)
Invalid: 0 (0)

Literal question

Number of holder in household (Holder)

File: Cost of fish inputs in quarters

No. OF HOLDERS IN HH

Serial number of this holding (Serial)

File: Cost of fish inputs in quarters

Overview

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

Valid cases: 2040
 Invalid: 0

Literal question

SERIAL NUMBER OF THIS HOLDING

Sex holder (Sex)

File: Cost of fish inputs in quarters

Overview

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

Valid cases: 2040 (6013871.7)
 Invalid: 0 (0)

Literal question

SEX OF HOLDER

Age of holder (Age)

File: Cost of fish inputs in quarters

Overview

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

Valid cases: 2010 (5973293.4)
 Invalid: 30 (40578.3)

Literal question

AGE OF HOLDER

Highest level of education attained (Edcate)

File: Cost of fish inputs in quarters

Overview

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

Valid cases: 2040 (6013871.7)
 Invalid: 0 (0)

Literal question

HIGHEST LEVEL OF EDUCATION ATTAINED

Relationship to the head of household (Relate)

File: Cost of fish inputs in quarters

Overview

Type: Discrete	Valid cases: 2034 (5902876.5)
Format: numeric	Invalid: 6 (110995.2)
Width: 1	Minimum: 0
Decimals: 0	

Literal question

RELATIONSHIP TO THE HEAD OF HOUSEHOLD

Size of holder's hh (Sizehh)

File: Cost of fish inputs in quarters

Overview

Type: Discrete	Valid cases: 2010 (5973293.4)
Format: numeric	Invalid: 30 (40578.3)
Width: 2	
Decimals: 0	

Literal question

SIZE OF HOLDER'S HH

No of fishing sites/ponds operated (Farm)

File: Cost of fish inputs in quarters

Overview

Type: Discrete	Valid cases: 1980 (5911182.1)
Format: numeric	Invalid: 60 (102689.6)
Width: 2	
Decimals: 0	

Literal question

NO OF FISHING SITES/PONDS OPERATED

First quarter (Qtr1)

File: Cost of fish inputs in quarters

Overview

Type: Continuous	Valid cases: 75 (325788.3)
Format: numeric	Invalid: 1965 (5688083.4)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 606000
Range: 0-606000	Mean: 9229 (12806.1)
	Standard deviation: 69920.5 (85065.7)

Second quarter (Qtr2)

File: Cost of fish inputs in quarters

Overview

Second quarter (Qtr2)

File: Cost of fish inputs in quarters

Type: Continuous	Valid cases: 72 (315824.7)
Format: numeric	Invalid: 1968 (5698047)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	Mean: 1060.6 (694.1)
	Standard deviation: 2214 (1235.9)

Input types (Item)

File: Cost of fish inputs in quarters

Overview

Type: Continuous	Valid cases: 2040 (6013871.7)
Format: numeric	Invalid: 0 (0)
Width: 8	Minimum: 1
Decimals: 2	Maximum: 6
Range: 1-6	

Literal question

Input types

Third quarter (Qtr3)

File: Cost of fish inputs in quarters

Overview

Type: Continuous	Valid cases: 81 (347557.2)
Format: numeric	Invalid: 1959 (5666314.5)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 906000
Range: 0-906000	Mean: 12011.2 (17632.6)
	Standard deviation: 100601.7 (123255.2)

Fourth quarter (Qtr4)

File: Cost of fish inputs in quarters

Overview

Type: Continuous	Valid cases: 78 (334277.3)
Format: numeric	Invalid: 1962 (5679594.4)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 20000
Range: 0-20000	Mean: 928.7 (596.5)
	Standard deviation: 2435.2 (1022.4)

Rasing factor (Rf)

File: Cost of fish inputs in quarters

Overview

Type: Continuous	Valid cases: 2040
Format: numeric	Invalid: 0
Width: 9	Minimum: 48.8
Decimals: 3	Maximum: 33392.4
Range: 48.78787879-33392.42	Mean: 2948
	Standard deviation: 5428.3

Enumeration renumbering (Eaid)

File: Cost of fish inputs in quarters

Overview

Type: Continuous	Valid cases: 2040
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 48
Range: 1-48	Mean: 13.4
	Standard deviation: 8.9

Identification computed (Id)

File: Cost of fish inputs in quarters

Overview

Type: Continuous	Valid cases: 2040
Format: numeric	Invalid: 0
Width: 14	
Decimals: 0	
Range: 3000401301-35020713530	

Literal question

No of fishing sites/ponds operated

State (State)

File: Value of fish product in quarters

Overview

Type: Discrete	Valid cases: 2361
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

Literal question

State

Local government area (Lga)

File: Value of fish product in quarters

Overview

Type: Discrete	Valid cases: 2361
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	

Literal question

LGA

Sector (Sector)

File: Value of fish product in quarters

Overview

Type: Discrete	Valid cases: 2361
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	

Literal question

Sector(Urban or rural)

Enumeratiion area (Ea)

File: Value of fish product in quarters

Overview

Type: Discrete	Valid cases: 2361
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 3-1640	

Literal question

E.A

Replicate identification code (Ric)

File: Value of fish product in quarters

Overview

Replicate identification code (Ric)

File: Value of fish product in quarters

Type: Discrete

Format: character

Width: 4

Valid cases: 2361

Invalid: 0

Literal question

RIC

Holding unit serial number (Husn)

File: Value of fish product in quarters

Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 2361

Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Value of fish product in quarters

Overview

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-901

Valid cases: 2361

Invalid: 0

Literal question

HH No.

Master (Master)

File: Value of fish product in quarters

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 2361

Invalid: 0

Literal question

Master sample household no.

Holder (Holder)

File: Value of fish product in quarters

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 2361 (6934279.8)

Invalid: 0 (0)

Literal question

No. of holders in H/H

Serial (Serial)

File: Value of fish product in quarters

Overview

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

Valid cases: 2361
Invalid: 0

Literal question

Serial No. of this holding

Sex (Sex)

File: Value of fish product in quarters

Overview

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

Valid cases: 2361 (6934279.8)
Invalid: 0 (0)

Literal question

Sex of Holder

Age (Age)

File: Value of fish product in quarters

Overview

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

Valid cases: 2326 (6886938.5)
Invalid: 35 (47341.4)

Literal question

Age of holder

Educate (Edcate)

File: Value of fish product in quarters

Overview

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

Valid cases: 2361 (6934279.8)
Invalid: 0 (0)

Literal question

Highest level of education attained

Relate (Relate)

File: Value of fish product in quarters

Overview

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

Valid cases: 2361 (6934279.8)
Invalid: 0 (0)

Relate (Relate)

File: Value of fish product in quarters

Literal question

Relationship to the head of HH

Size of holder's hh (Sizehh)

File: Value of fish product in quarters

Overview

Type: Discrete	Valid cases: 2326 (6886938.5)
Format: numeric	Invalid: 35 (47341.4)
Width: 2	
Decimals: 0	

Literal question

Size of holder's HH

No of fishing sites/ponds operated (Farm)

File: Value of fish product in quarters

Overview

Type: Discrete	Valid cases: 2333 (6924402.3)
Format: numeric	Invalid: 28 (9877.5)
Width: 2	
Decimals: 0	

Literal question

No of fishing sites/ponds operated

Fish types (Item)

File: Value of fish product in quarters

Overview

Type: Continuous	Valid cases: 2361 (6934279.8)
Format: numeric	Invalid: 0 (0)
Width: 8	Minimum: 1
Decimals: 2	Maximum: 7
Range: 1-7	

Literal question

Fish types

Qtr1 (Vqtr1)

File: Value of fish product in quarters

Overview

Type: Continuous	Valid cases: 424 (991521.2)
Format: numeric	Invalid: 1937 (5942758.6)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 240000
Range: 0-240000	Mean: 31693.2 (19404.7)
	Standard deviation: 39623.3 (28358.9)

Literal question

Qtr1 (Vqtr1)

File: Value of fish product in quarters

APR-JUNE

TYPE OF AQUATIC PRODUCT
 NAME OF LOCAL UNIT OF SALES
 WEIGHT PER LOCAL UNIT
 NUMBER SOLD
 QUANTITY (Kg)
 UNIT PRICE (N)
 VALUE (N)

Qtr2 (Vqtr2)

File: Value of fish product in quarters

Overview

Type: Continuous	Valid cases: 418 (959468.4)
Format: numeric	Invalid: 1943 (5974811.4)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 360000
Range: 0-360000	Mean: 30313.4 (18265)
	Standard deviation: 37664 (30877.9)

Literal question

JULY-SEPT

TYPE OF AQUATIC PRODUCT
 NAME OF LOCAL UNIT OF SALES
 WEIGHT PER LOCAL UNIT
 NUMBER SOLD
 QUANTITY (Kg)
 UNIT PRICE (N)
 VALUE (N)

Qtr3 (Vqtr3)

File: Value of fish product in quarters

Overview

Type: Continuous	Valid cases: 422 (956861.8)
Format: numeric	Invalid: 1939 (5977418.1)
Width: 6	Minimum: 53
Decimals: 0	Maximum: 392000
Range: 53-392000	Mean: 26574.2 (19426)
	Standard deviation: 35156.2 (34699.9)

Literal question

OCT-DEC

TYPE OF AQUATIC PRODUCT
 NAME OF LOCAL UNIT OF SALES
 WEIGHT PER LOCAL UNIT
 NUMBER SOLD
 QUANTITY (Kg)
 UNIT PRICE (N)
 VALUE (N)

Qtr4 (Vqtr4)

File: Value of fish product in quarters

Qtr4 (Vqtr4)

File: Value of fish product in quarters

Overview

Type: Continuous	Valid cases: 425 (970810.6)
Format: numeric	Invalid: 1936 (5963469.2)
Width: 6	Minimum: 0
Decimals: 0	Maximum: 300000
Range: 0-300000	Mean: 28112 (21053.4)
	Standard deviation: 34545.8 (33542.7)

Literal question

JAN-MAR

TYPE OF AQUATIC PRODUCT
NAME OF LOCAL UNIT OF SALES
WEIGHT PER LOCAL UNIT
NUMBER SOLD
QUANTITY (Kg)
UNIT PRICE (N)
VALUE (N)

Rasing factor (Rf)

File: Value of fish product in quarters

Overview

Type: Continuous	Valid cases: 2361
Format: numeric	Invalid: 0
Width: 9	Minimum: 48.8
Decimals: 3	Maximum: 33392.4
Range: 48.78787879-33392.42	Mean: 2937
	Standard deviation: 5437.6

Enumeration renumbering (Eaid)

File: Value of fish product in quarters

Overview

Type: Continuous	Valid cases: 2361
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 63
Range: 1-63	Mean: 15.6
	Standard deviation: 10.6

Identification computed (Id)

File: Value of fish product in quarters

Overview

Type: Continuous	Valid cases: 2361
Format: numeric	Invalid: 0
Width: 14	
Decimals: 0	
Range: 3000401301-35020713535	

State (State)

File: Sources of Funds

Overview

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

Valid cases: 3288
 Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Sources of Funds

Overview

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

Valid cases: 3288
 Invalid: 0

Literal question

LGA

Sector (Sector)

File: Sources of Funds

Overview

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

Valid cases: 3288
 Invalid: 0

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Sources of Funds

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 3288
 Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Sources of Funds

Overview

Replicate identification code (Ric)

File: Sources of Funds

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

Valid cases: 3288
Invalid: 0

Literal question

RIC

Housing unit serial number (Husn)

File: Sources of Funds

Overview

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

Valid cases: 3288
Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Sources of Funds

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-901

Valid cases: 3288
Invalid: 0

Literal question

HH No.

Master (Master)

File: Sources of Funds

Overview

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

Valid cases: 3288
Invalid: 0

Literal question

Master sample household no.

Holder (Holder)

File: Sources of Funds

Overview

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

Valid cases: 3288
Invalid: 0

Literal question

Holder (Holder)

File: Sources of Funds

No. of holders in H/H

Serial (Serial)

File: Sources of Funds

Overview

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

Valid cases: 3288
 Invalid: 0

Literal question

Serial No. of this holding.....

Sex (Sex)

File: Sources of Funds

Overview

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

Valid cases: 3288
 Invalid: 0

Literal question

Sex of holder.....

Age (Age)

File: Sources of Funds

Overview

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

Valid cases: 3248
 Invalid: 40

Literal question

Age of holder.....

Edcate (Edcate)

File: Sources of Funds

Overview

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

Valid cases: 3288
 Invalid: 0

Literal question

Highest level of education attained.....

Relate (Relate)

File: Sources of Funds

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 3288

Invalid: 0

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Sources of Funds

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 3248

Invalid: 0

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Sources of Funds

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 3240

Invalid: 0

Literal question

No of fishing sites/ponds operated

Type of sources (Itemn)

File: Sources of Funds

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 1-8

Valid cases: 3288

Invalid: 0

Minimum: 1

Maximum: 8

Literal question

Type of sources

Own funds/retained profit

Short term private loan

NACRDB

Micro finance institution

Social capital (friends/self-help group, etc)

Local money lender

Others (specify)

Amount (Amount)

File: Sources of Funds

Amount (Amount)

File: Sources of Funds

Overview

Type: Continuous	Valid cases: 1073
Format: numeric	Invalid: 2215
Width: 12	Minimum: 0
Decimals: 0	Maximum: 500000
Range: 0-500000	Mean: 28232.3
	Standard deviation: 34544.8

Literal question

Amount (?)

Own funds/retained profit
 Short term private loan
 NACRDB
 Micro finance institution
 Social capital (friends/self-help group, etc)
 Local money lender
 Others (specify)

Rasing factor (Rf)

File: Sources of Funds

Overview

Type: Continuous	Valid cases: 3288
Format: numeric	Invalid: 0
Width: 9	Minimum: 48.8
Decimals: 3	Maximum: 33392.4
Range: 48.78787879-33392.42	Mean: 3492.1
	Standard deviation: 5532

Enumeration renumbering (Eaid)

File: Sources of Funds

Overview

Type: Continuous	Valid cases: 3288
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 80
Range: 1-80	Mean: 20.8
	Standard deviation: 15.8

Identification computed (Id)

File: Sources of Funds

Overview

Type: Continuous	Valid cases: 3288
Format: numeric	Invalid: 0
Width: 14	Minimum: 3000401301
Decimals: 0	Maximum: 35020713540
Range: 3000401301-35020713540	Mean: 15530463340.5
	Standard deviation: 11456168157.3

State (State)

File: Fishing tools and Equipment

Overview

Type: Discrete	Valid cases: 3836
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

Literal question

STATE

Local government area (Lga)

File: Fishing tools and Equipment

Overview

Type: Discrete	Valid cases: 3836
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	

Literal question

LGA

Sector (Sector)

File: Fishing tools and Equipment

Overview

Type: Discrete	Valid cases: 3836
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Fishing tools and Equipment

Overview

Type: Discrete	Valid cases: 3832
Format: numeric	Invalid: 4
Width: 4	
Decimals: 0	
Range: 3-1640	

Replicate identification code (Ric)

File: Fishing tools and Equipment

Overview

Type: Discrete	Valid cases: 3836
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	

Replicate identification code (Ric)

File: Fishing tools and Equipment

Literal question

RIC

Housing unit serial number (Husn)

File: Fishing tools and Equipment

Overview

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

Valid cases: 3836
 Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Fishing tools and Equipment

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-901

Valid cases: 3836
 Invalid: 0

Literal question

HH No.

Master (Master)

File: Fishing tools and Equipment

Overview

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

Valid cases: 3836
 Invalid: 0

Literal question

Master sample household no.

Holder (Holder)

File: Fishing tools and Equipment

Overview

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

Valid cases: 3836 (13071938.9)
 Invalid: 0 (0)

Literal question

No. of holders in H/H

Serial (Serial)

File: Fishing tools and Equipment

Overview

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

Valid cases: 3836 (13071938.9)
 Invalid: 0 (0)

Literal question

Serial No. of this holding.....

Sex (Sex)

File: Fishing tools and Equipment

Overview

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

Valid cases: 3836
 Invalid: 0

Literal question

Sex of holder.....

Age (Age)

File: Fishing tools and Equipment

Overview

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

Valid cases: 3786
 Invalid: 50

Literal question

Age of holder.....

Edcate (Edcate)

File: Fishing tools and Equipment

Overview

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

Valid cases: 3836
 Invalid: 0

Literal question

Highest level of education attained.....

Relate (Relate)

File: Fishing tools and Equipment

Overview

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

Valid cases: 3836
 Invalid: 0

Relate (Relate)

File: Fishing tools and Equipment

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Fishing tools and Equipment

Overview

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

Valid cases: 3786
 Invalid: 50

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Fishing tools and Equipment

Overview

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

Valid cases: 3756
 Invalid: 80

Literal question

No of fishing sites/ponds operated

Equipment types (Itemn)

File: Fishing tools and Equipment

Overview

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

Valid cases: 3836
 Invalid: 0
 Minimum: 1
 Maximum: 10

Literal question

Equipment types

Quan (Quan)

File: Fishing tools and Equipment

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-6012

Valid cases: 1518
 Invalid: 2318
 Minimum: 0
 Maximum: 6012
 Mean: 21.5
 Standard deviation: 168.9

Ucost (Ucost)**File: Fishing tools and Equipment****Overview**

Type: Continuous	Valid cases: 1481
Format: numeric	Invalid: 2355
Width: 6	Minimum: 0
Decimals: 0	Maximum: 913500
Range: 0-913500	Mean: 8639.1
	Standard deviation: 39896.9

Totc (Totc)**File: Fishing tools and Equipment****Overview**

Type: Continuous	Valid cases: 1497
Format: numeric	Invalid: 2339
Width: 9	Minimum: 0
Decimals: 0	Maximum: 541831200
Range: 0-541831200	Mean: 432214.7
	Standard deviation: 14022760.1

Rasing factor (Rf)**File: Fishing tools and Equipment****Overview**

Type: Continuous	Valid cases: 3836
Format: numeric	Invalid: 0
Width: 9	Minimum: 48.8
Decimals: 3	Maximum: 33392.4
Range: 48.78787879-33392.42	Mean: 3407.7
	Standard deviation: 5719.8

Enumeration renumbering (Eaid)**File: Fishing tools and Equipment****Overview**

Type: Continuous	Valid cases: 3836
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 96
Range: 1-96	Mean: 22.9
	Standard deviation: 16.5

Identification computed (Id)**File: Fishing tools and Equipment****Overview**

Type: Continuous	Valid cases: 3832
Format: numeric	Invalid: 4
Width: 14	Minimum: 3000401301
Decimals: 0	Maximum: 35020713550
Range: 3000401301-35020713550	Mean: 14700203733.1
	Standard deviation: 11586740553.3

State (State)

File: Employment in fishery

Overview

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

Valid cases: 1320
 Invalid: 0

Literal question

State

Local government area (Lga)

File: Employment in fishery

Overview

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

Valid cases: 1320
 Invalid: 0

Literal question

LGA

Sector (Sector)

File: Employment in fishery

Overview

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

Valid cases: 1316
 Invalid: 4

Literal question

Sector(Urban or Rural)

Enumeration area (Ea)

File: Employment in fishery

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 1320
 Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Employment in fishery

Overview

Replicate identification code (Ric)

File: Employment in fishery

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

Valid cases: 1320
Invalid: 0

Literal question

RIC

Holding unit sector number (Husn)

File: Employment in fishery

Overview

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

Valid cases: 1320
Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Employment in fishery

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-901

Valid cases: 1320
Invalid: 0

Literal question

HH No.

Master (Master)

File: Employment in fishery

Overview

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

Valid cases: 1320
Invalid: 0

Literal question

Master sample household no

Holder (Holder)

File: Employment in fishery

Overview

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

Valid cases: 1320 (3955224.2)
Invalid: 0 (0)

Literal question

Holder (Holder)

File: Employment in fishery

No. of holders in H/H

Serial (Serial)

File: Employment in fishery

Overview

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

Valid cases: 1320 (3955224.2)
 Invalid: 0 (0)

Literal question

Serial No. of this holding

Sex (Sex)

File: Employment in fishery

Overview

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

Valid cases: 1320 (3955224.2)
 Invalid: 0 (0)

Literal question

Sex of holder

Age (Age)

File: Employment in fishery

Overview

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

Valid cases: 1300 (3928172)
 Invalid: 20 (27052.2)

Literal question

Age of holder

Educate (Edcate)

File: Employment in fishery

Overview

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

Valid cases: 1320 (3955224.2)
 Invalid: 0 (0)

Literal question

Highest level of education attained

Relate (Relate)

File: Employment in fishery

Overview

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

Valid cases: 1320 (3955224.2)
 Invalid: 0 (0)

Literal question

relationship to the head of HH

Size of holder's hh (Sizehh)

File: Employment in fishery

Overview

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

Valid cases: 1300 (3928172)
 Invalid: 20 (27052.2)

Literal question

Size of holder's HH

No of fishing sites/ponds operated (Farm)

File: Employment in fishery

Overview

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

Valid cases: 1280 (3886764.5)
 Invalid: 40 (68459.7)

Literal question

No of fishing sites/ponds operated

Item types (Itn)

File: Employment in fishery

Overview

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

Valid cases: 1302 (3882590.3)
 Invalid: 18 (72633.9)
 Minimum: 0
 Maximum: 14
 Mean: 2.5 (2.5)
 Standard deviation: 1.2 (1.1)

Literal question

Item types

Pero (Pero)

File: Employment in fishery

Overview

Pero (Pero)**File: Employment in fishery**

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0

Valid cases: 1320 (3955224.2)
 Invalid: 0 (0)

Literal question

Persons engaged in Fish Farming

Wtot (Wtot)**File: Employment in fishery****Overview**

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-61

Valid cases: 1056 (3321654.7)
 Invalid: 264 (633569.5)
 Minimum: 0
 Maximum: 61
 Mean: 1.3 (1.1)
 Standard deviation: 2.8 (1.1)

Literal question

WORKING PROPRIETOR
 TOTAL

Wma (Wma)**File: Employment in fishery****Overview**

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-61

Valid cases: 966 (3142448.6)
 Invalid: 354 (812775.6)
 Minimum: 0
 Maximum: 61
 Mean: 1.2 (1)
 Standard deviation: 2.9 (1.1)

Literal question

WORKING PROPRIETOR
 M

Wfe (Wfe)**File: Employment in fishery****Overview**

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-7

Valid cases: 425 (1566052.8)
 Invalid: 895 (2389171.4)
 Minimum: 0
 Maximum: 7
 Mean: 0.4 (0.3)
 Standard deviation: 0.6 (0.6)

Literal question

WORKING PROPRIETOR
 F

Utot (Utot)

File: Employment in fishery

Overview

Type: Continuous	Valid cases: 774 (2420178.1)
Format: numeric	Invalid: 546 (1535046.1)
Width: 3	Minimum: -2
Decimals: 0	Maximum: 62
Range: -2-62	Mean: 2.3 (1.9)
	Standard deviation: 2.9 (1.9)

Literal question

UNPAID FAMILY MEMBERS
TOTAL

Uma (Uma)

File: Employment in fishery

Overview

Type: Continuous	Valid cases: 671 (2141967.1)
Format: numeric	Invalid: 649 (1813257.1)
Width: 2	Minimum: -2
Decimals: 0	Maximum: 61
Range: -2-61	Mean: 1.7 (1.5)
	Standard deviation: 2.9 (1.8)

Literal question

UNPAID FAMILY MEMBERS
M

Ufe (Ufe)

File: Employment in fishery

Overview

Type: Continuous	Valid cases: 576 (1595556.8)
Format: numeric	Invalid: 744 (2359667.4)
Width: 2	Minimum: -1
Decimals: 0	Maximum: 11
Range: -1-11	Mean: 1.1 (0.9)
	Standard deviation: 1.3 (0.7)

Literal question

UNPAID FAMILY MEMBERS
F

Atot (Atot)

File: Employment in fishery

Overview

Type: Continuous	Valid cases: 166 (1110784.8)
Format: numeric	Invalid: 1154 (2844439.4)
Width: 3	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	Mean: 0.5 (0.4)
	Standard deviation: 1 (0.8)

Literal question

APPRENTICES
TOTAL

Ama (Ama)

File: Employment in fishery

Overview

Type: Continuous	Valid cases: 152 (1030112.2)
Format: numeric	Invalid: 1168 (2925112)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	Mean: 0.5 (0.4)
	Standard deviation: 1 (0.8)

Literal question

APPRENTICES
M

Afe (Afe)

File: Employment in fishery

Overview

Type: Continuous	Valid cases: 142 (938206.1)
Format: numeric	Invalid: 1178 (3017018.1)
Width: 2	Minimum: -1
Decimals: 0	Maximum: 1
Range: -1-1	Mean: 0 (0.1)
	Standard deviation: 0.2 (0.3)

Literal question

APPRENTICES
F

Item types recoded (Item)

File: Employment in fishery

Overview

Type: Continuous	Valid cases: 1320 (3955224.2)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

Ptot (Ptot)

File: Employment in fishery

Overview

Type: Continuous	Valid cases: 323 (1081349.7)
Format: numeric	Invalid: 997 (2873874.5)
Width: 3	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	Mean: 2.5 (2.2)
	Standard deviation: 1.9 (1.9)

Literal question

PAID EMPLOYEES
TOTAL

Pma (Pma)

File: Employment in fishery

Overview

Type: Continuous	Valid cases: 314 (977193.1)
Format: numeric	Invalid: 1006 (2978031.1)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	Mean: 2.3 (1.9)
	Standard deviation: 1.8 (1.5)

Literal question

PAID EMPLOYEES
M

Pfe (Pfe)

File: Employment in fishery

Overview

Type: Continuous	Valid cases: 159 (685930.6)
Format: numeric	Invalid: 1161 (3269293.6)
Width: 2	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	Mean: 0.5 (0.7)
	Standard deviation: 0.9 (1)

Literal question

PAID EMPLOYEES
F

Pwage (Pwage)

File: Employment in fishery

Overview

Type: Continuous	Valid cases: 297 (1001215.3)
Format: numeric	Invalid: 1023 (2954008.9)
Width: 8	Minimum: 0
Decimals: 0	Maximum: 70000
Range: 0-70000	Mean: 10185.8 (6734.4)
	Standard deviation: 11090.3 (7940.4)

Literal question

Wages of Persons engaged in Fish Farming

Rasing factor (Rf)

File: Employment in fishery

Overview

Type: Continuous	Valid cases: 1320
Format: numeric	Invalid: 0
Width: 9	Minimum: 48.8
Decimals: 3	Maximum: 33392.4
Range: 48.78787879-33392.42	Mean: 2996.4
	Standard deviation: 5502

Enumeration renumbering (Eaid)

File: Employment in fishery

Overview

Type: Continuous	Valid cases: 1320
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 36
Range: 1-36	Mean: 9.2
	Standard deviation: 6.1

Identification computed (Id)

File: Employment in fishery

Overview

Type: Continuous	Valid cases: 1320
Format: numeric	Invalid: 0
Width: 14	
Decimals: 0	
Range: 3000401301-35020713520	

State (State)

File: Fish Processing Facilities

Overview

Type: Discrete	Valid cases: 1536
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-37	

Literal question

STATE

Local government area (Lga)

File: Fish Processing Facilities

Overview

Type: Discrete	Valid cases: 1536
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	

Literal question

LGA

Sector (Sector)

File: Fish Processing Facilities

Overview

Type: Discrete	Valid cases: 1532
Format: numeric	Invalid: 4
Width: 1	
Decimals: 0	

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Fish Processing Facilities

Overview

Type: Discrete	Valid cases: 1536
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 3-1640	

Literal question

E.A

Replicate identification code (Ric)

File: Fish Processing Facilities

Overview

Replicate identification code (Ric)

File: Fish Processing Facilities

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

Valid cases: 1536
Invalid: 0

Literal question

RIC

Housing unit serial number (Husn)

File: Fish Processing Facilities

Overview

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

Valid cases: 1536
Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Fish Processing Facilities

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-901

Valid cases: 1536
Invalid: 0

Literal question

HH No.

Master (Master)

File: Fish Processing Facilities

Overview

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

Valid cases: 1536
Invalid: 0

Literal question

MASTER SAMPLE HOUSEHOLD NO

Holder (Holder)

File: Fish Processing Facilities

Overview

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

Valid cases: 1536
Invalid: 0

Literal question

Holder (Holder)

File: Fish Processing Facilities

NO. OF HOLDERS IN THIS BUILDING

Serial (Serial)

File: Fish Processing Facilities

Overview

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

Valid cases: 1536
 Invalid: 0

Literal question

SERIAL NO. OF THIS BUILDING

Sex (Sex)

File: Fish Processing Facilities

Overview

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

Valid cases: 1536
 Invalid: 0

Literal question

SEX OF HOLDER

Age (Age)

File: Fish Processing Facilities

Overview

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

Valid cases: 1516
 Invalid: 20

Literal question

AGE OF HOLDER

Edcate (Edcate)

File: Fish Processing Facilities

Overview

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

Valid cases: 1536
 Invalid: 0

Literal question

HIGHEST LEVEL OF EDUCATION ATTAINED

Relate (Relate)

File: Fish Processing Facilities

Overview

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

Valid cases: 1536
Invalid: 0

Literal question

RELATIONSHIP TO THE HEAH OF HH

Size of holder's hh (Sizehh)

File: Fish Processing Facilities

Overview

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

Valid cases: 1516
Invalid: 20

Literal question

SIZE OF HOLDER'S HH

No of fishing sites/ponds operated (Farm)

File: Fish Processing Facilities

Overview

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

Valid cases: 1496
Invalid: 40

Literal question

No of fishing sites/ponds operated

Processing facilities types (Itemn)

File: Fish Processing Facilities

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-4

Valid cases: 1536
Invalid: 0
Minimum: 1
Maximum: 4

Literal question

Processing Facilities types

Avaq (Avaq)

File: Fish Processing Facilities

Overview

Avaq (Avaq)**File: Fish Processing Facilities**

Type: Continuous

Format: numeric

Width: 6

Decimals: 0

Range: 1-1000

Valid cases: 132

Invalid: 1404

Minimum: 1

Maximum: 1000

Mean: 35.9

Standard deviation: 111.5

Literal question

INSTALLED CAPACITY (Kg)

SMOKING KILN

CANNING FACILITIES

ICE BLOCK PLANT

OTHERS (SPECIFY).....

Ucap (Ucap)**File: Fish Processing Facilities****Overview**

Type: Continuous

Format: numeric

Width: 6

Decimals: 0

Range: 0-1200

Valid cases: 129

Invalid: 1407

Minimum: 0

Maximum: 1200

Mean: 30.4

Standard deviation: 114.6

Literal question

UTILIZED CAPACITY (Kg)

SMOKING KILN

CANNING FACILITIES

ICE BLOCK PLANT

OTHERS (SPECIFY).....

Valu (Valu)**File: Fish Processing Facilities****Overview**

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 0-60000

Valid cases: 153

Invalid: 1383

Minimum: 0

Maximum: 60000

Mean: 7143.2

Standard deviation: 9759.2

Literal question

COST OF FACILITY (N)

SMOKING KILN

CANNING FACILITIES

ICE BLOCK PLANT

OTHERS (SPECIFY).....

Rasing factor (Rf)**File: Fish Processing Facilities****Overview**

Rasing factor (Rf)**File: Fish Processing Facilities**

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 3
 Range: 48.78787879-33392.42

Valid cases: 1536
 Invalid: 0
 Minimum: 48.8
 Maximum: 33392.4
 Mean: 3630.6
 Standard deviation: 6126

Enumeration renumbering (Eaid)**File: Fish Processing Facilities****Overview**

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-40

Valid cases: 1536
 Invalid: 0
 Minimum: 1
 Maximum: 40
 Mean: 9.8
 Standard deviation: 6.8

Identification computed (Id)**File: Fish Processing Facilities****Overview**

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 3000401301-35020713520

Valid cases: 1536
 Invalid: 0
 Minimum: 3000401301
 Maximum: 35020713520
 Mean: 14297885019.4
 Standard deviation: 11414429171.2

State (State)

File: Storage Facilities

Overview

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

Valid cases: 1536
 Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Storage Facilities

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 1536
 Invalid: 0

Literal question

LGA

Sector (Sector)

File: Storage Facilities

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1532
 Invalid: 0

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Storage Facilities

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 1536
 Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Storage Facilities

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 1536
 Invalid: 0

Literal question

Replicate identification code (Ric)

File: Storage Facilities

RIC

Housing unit serial number (Husn)

File: Storage Facilities

Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 1536

Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Storage Facilities

Overview

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-901

Valid cases: 1536

Invalid: 0

Literal question

HH No.

Master (Master)

File: Storage Facilities

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1536

Invalid: 0

Literal question

Master sample household no.

Holder (Holder)

File: Storage Facilities

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1536

Invalid: 0

Literal question

No. of holders in H/H

Serial (Serial)

File: Storage Facilities

Serial (Serial)

File: Storage Facilities

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1536

Invalid: 0

Literal question

Serial No. of this holding.....

Sex (Sex)

File: Storage Facilities

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1536

Invalid: 0

Literal question

Sex of holder.....

Age (Age)

File: Storage Facilities

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1516

Invalid: 0

Literal question

Age of holder.....

Edcate (Edcate)

File: Storage Facilities

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1536

Invalid: 0

Literal question

Highest level of education attained.....

Relate (Relate)

File: Storage Facilities

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1536

Invalid: 0

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Storage Facilities

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1516

Invalid: 0

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Storage Facilities

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1516

Invalid: 0

Literal question

No of fishing sites/ponds operated

Storage facilities types no (Itemn)

File: Storage Facilities

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 1-4

Valid cases: 1536

Invalid: 0

Minimum: 1

Maximum: 4

Literal question

Storage facilities types no

Storage facilities types (Facili)

File: Storage Facilities

Overview

Type: Discrete

Format: character

Width: 13

Valid cases: 1536

Invalid: 0

Literal question

FACILITY

REFRIGERATOR

COLD ROOM

STORE

OTHERS (SPECIFY)

Available capacity (Avaq)

File: Storage Facilities

Overview

Available capacity (Avaq)

File: Storage Facilities

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-80300

Valid cases: 160
Invalid: 1376
Minimum: 0
Maximum: 80300
Mean: 513.9
Standard deviation: 6347.4

Literal question

INSTALLED CAPACITY (Kg)

REFRIGERATOR
COLD ROOM
STORE
OTHERS (SPECIFY)

Utilized capacity (Ucap)

File: Storage Facilities

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-250

Valid cases: 136
Invalid: 1400
Minimum: 0
Maximum: 250
Mean: 11.6
Standard deviation: 23.1

Literal question

UTILIZED CAPACITY (Kg)

REFRIGERATOR
COLD ROOM
STORE
OTHERS (SPECIFY)

Cost of facility (Valu)

File: Storage Facilities

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-65000

Valid cases: 181
Invalid: 1355
Minimum: 0
Maximum: 65000
Mean: 4296.7
Standard deviation: 5999.7

Literal question

COST OF FACILITY (N)

REFRIGERATOR
COLD ROOM
STORE
OTHERS (SPECIFY)

Rasing factor (Rf)

File: Storage Facilities

Overview

Rasing factor (Rf)**File: Storage Facilities**

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 3
 Range: 48.78787879-33392.42

Valid cases: 1536
 Invalid: 0
 Minimum: 48.8
 Maximum: 33392.4
 Mean: 3625.1
 Standard deviation: 6128

Enumeration renumbering (Eaid)**File: Storage Facilities****Overview**

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-36

Valid cases: 1536
 Invalid: 0
 Minimum: 1
 Maximum: 36
 Mean: 9.7
 Standard deviation: 6.7

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

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 3000401301-35020713520

Valid cases: 1536
 Invalid: 0
 Minimum: 3000401301
 Maximum: 35020713520
 Mean: 14297886575.6
 Standard deviation: 11414431859.2

State (State)

File: Market Channel

Overview

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

Valid cases: 1920
 Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Market Channel

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 1920
 Invalid: 0

Literal question

LGA

Sector (Sector)

File: Market Channel

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1915
 Invalid: 0

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Market Channel

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 1920
 Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Market Channel

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 1920
 Invalid: 0

Literal question

Replicate identification code (Ric)

File: Market Channel

RIC

Housing unit serial number (Husn)

File: Market Channel

Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 1920

Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Market Channel

Overview

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-901

Valid cases: 1920

Invalid: 0

Literal question

HH No.

Master (Master)

File: Market Channel

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1920

Invalid: 0

Literal question

Master sample household no.

Holder (Holder)

File: Market Channel

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1920

Invalid: 0

Literal question

No. of holders in H/H

Serial (Serial)

File: Market Channel

Serial (Serial)

File: Market Channel

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1920

Invalid: 0

Literal question

Serial No. of this holding.....

Sex (Sex)

File: Market Channel

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1920

Invalid: 0

Literal question

Sex of holder.....

Age (Age)

File: Market Channel

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1895

Invalid: 0

Literal question

Age of holder.....

Edcate (Edcate)

File: Market Channel

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1920

Invalid: 0

Literal question

Highest level of education attained.....

Relate (Relate)

File: Market Channel

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1920

Invalid: 0

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Market Channel

Overview

Type: Discrete	Valid cases: 1895
Format: character	Invalid: 0
Width: 2	

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Market Channel

Overview

Type: Discrete	Valid cases: 1851
Format: character	Invalid: 0
Width: 2	

Literal question

No of fishing sites/ponds operated

Market channel types (Items)

File: Market Channel

Overview

Type: Continuous	Valid cases: 1920
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	

Literal question

Fishing sites YES/NO
 Open market YES/NO
 Cooperative society YES/NO
 Direct to the industry YES/NO
 Others (specify) YES/NO

Market channel respons (Q14)

File: Market Channel

Overview

Type: Discrete	Valid cases: 1686
Format: numeric	Invalid: 234
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Market channel respons Yes No

Rasing factor (Rf)

File: Market Channel

Overview

Rasing factor (Rf)

File: Market Channel

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 3
 Range: 48.78787879-33392.42

Valid cases: 1920
 Invalid: 0
 Minimum: 48.8
 Maximum: 33392.4
 Mean: 3250.6
 Standard deviation: 5426

Enumeration renumbering (Eaid)

File: Market Channel

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-45

Valid cases: 1920
 Invalid: 0
 Minimum: 1
 Maximum: 45
 Mean: 11.7
 Standard deviation: 8.1

Identification computed (Id)

File: Market Channel

Overview

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 3000401301-35020713525

Valid cases: 1920
 Invalid: 0
 Minimum: 3000401301
 Maximum: 35020713525
 Mean: 14953975373.5
 Standard deviation: 11674623425.9

State (State)

File: Compare Season

Overview

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

Valid cases: 1536
 Invalid: 0

Literal question

State

Local government area (Lga)

File: Compare Season

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 1536
 Invalid: 0

Literal question

LGA

Sector (Sector)

File: Compare Season

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1532
 Invalid: 0

Literal question

Sector (Urban or Rural)

Enumeration area (Ea)

File: Compare Season

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 1536
 Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Compare Season

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 1536
 Invalid: 0

Literal question

Replicate identification code (Ric)

File: Compare Season

RIC

Housing unit serial number (Husn)

File: Compare Season

Overview

Type: Discrete	Valid cases: 1536
Format: character	Invalid: 0
Width: 3	

Literal question

HU No.

House hold serial number (Hhsn)

File: Compare Season

Overview

Type: Discrete	Valid cases: 1536
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-901	

Literal question

HH No.

Master (Master)

File: Compare Season

Overview

Type: Discrete	Valid cases: 1536
Format: character	Invalid: 0
Width: 2	

Literal question

Master sample household no.

Holder (Holder)

File: Compare Season

Overview

Type: Discrete	Valid cases: 1536
Format: character	Invalid: 0
Width: 2	

Literal question

No. of holders in H/H

Serial (Serial)

File: Compare Season

Serial (Serial)

File: Compare Season

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1536

Invalid: 0

Literal question

Serial No. of this building

Sex (Sex)

File: Compare Season

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1536

Invalid: 0

Literal question

Sex of holder

Age (Age)

File: Compare Season

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1516

Invalid: 0

Literal question

Age of holder

Educate (Edcate)

File: Compare Season

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1536

Invalid: 0

Literal question

Highest level of education attained

Relate (Relate)

File: Compare Season

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1536

Invalid: 0

Literal question

Relationship to the head of HH

Size of holder's hh (Sizehh)

File: Compare Season

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1516

Invalid: 0

Literal question

Size of holder's HH

No of fishing sites/ponds operated (Farm)

File: Compare Season

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1496

Invalid: 0

Literal question

No of fishing sites/ponds operated

Season types (Itemn)

File: Compare Season

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 1-4

Valid cases: 1536

Invalid: 0

Minimum: 1

Maximum: 4

Literal question

Season types

WEATHER

HARVEST/OUTPUT

INCOME

PRICE

Better (Better)

File: Compare Season

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 1092

Invalid: 444

Literal question

BETTER

WEATHER

HARVEST/OUTPUT

INCOME

PRICE

Same (Same)

File: Compare Season

Overview

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

Valid cases: 919
 Invalid: 617

Literal question

SAME

WEATHER
 HARVEST/OUTPUT
 INCOME
 PRICE

Worst (Worst)

File: Compare Season

Overview

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

Valid cases: 711
 Invalid: 825

Literal question

WORSE

WEATHER
 HARVEST/OUTPUT
 INCOME
 PRICE

Dontk (Dontk)

File: Compare Season

Overview

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

Valid cases: 628
 Invalid: 908

Literal question

DON'T KNOW

WEATHER
 HARVEST/OUTPUT
 INCOME
 PRICE

Rasing factor (Rf)

File: Compare Season

Overview

Rasing factor (Rf)

File: Compare Season

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 3
 Range: 48.78787879-33392.42

Valid cases: 1536
 Invalid: 0
 Minimum: 48.8
 Maximum: 33392.4
 Mean: 3625.1
 Standard deviation: 6128

Enumeration renumbering (Eaid)

File: Compare Season

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-36

Valid cases: 1536
 Invalid: 0
 Minimum: 1
 Maximum: 36
 Mean: 9.7
 Standard deviation: 6.7

Identification computed (Id)

File: Compare Season

Overview

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 3000401301-35020713520

Valid cases: 1536
 Invalid: 0
 Minimum: 3000401301
 Maximum: 35020713520
 Mean: 14297886575.6
 Standard deviation: 11414431859.2

State (State)

File: Outlook for Next Season

Overview

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

Valid cases: 2220
 Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Outlook for Next Season

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 2220
 Invalid: 0

Literal question

LGA

Sector (Sector)

File: Outlook for Next Season

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2216
 Invalid: 0

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Outlook for Next Season

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 2220
 Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Outlook for Next Season

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 2220
 Invalid: 0

Literal question

Replicate identification code (Ric)

File: Outlook for Next Season

RIC

Housing unit serial number (Husn)

File: Outlook for Next Season

Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 2220

Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Outlook for Next Season

Overview

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-901

Valid cases: 2220

Invalid: 0

Literal question

HH No.

Master (Master)

File: Outlook for Next Season

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 2220

Invalid: 0

Literal question

Master sample household no.

Holder (Holder)

File: Outlook for Next Season

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 2220

Invalid: 0

Literal question

No. of holders in H/H

Serial (Serial)

File: Outlook for Next Season

Serial (Serial)

File: Outlook for Next Season

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 2220

Invalid: 0

Literal question

Serial No. of this holding.....

Sex (Sex)

File: Outlook for Next Season

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 2220

Invalid: 0

Literal question

Sex of holder.....

Age (Age)

File: Outlook for Next Season

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 2180

Invalid: 0

Literal question

Age of holder.....

Edcate (Edcate)

File: Outlook for Next Season

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 2220

Invalid: 0

Literal question

Highest level of education attained.....

Relate (Relate)

File: Outlook for Next Season

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 2220

Invalid: 0

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Outlook for Next Season

Overview

Type: Discrete	Valid cases: 2180
Format: character	Invalid: 0
Width: 2	

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Outlook for Next Season

Overview

Type: Discrete	Valid cases: 2160
Format: character	Invalid: 0
Width: 2	

Literal question

No of fishing sites/ponds operated

Outlook types (Itemn)

File: Outlook for Next Season

Overview

Type: Continuous	Valid cases: 2220
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

Literal question

Outlook types

WEATHER
 PRODUCTION/OUTPUT
 INCOME
 PRICE

Better (Better)

File: Outlook for Next Season

Overview

Type: Discrete	Valid cases: 1564
Format: numeric	Invalid: 656
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

BETTER

WEATHER
 PRODUCTION/OUTPUT
 INCOME
 PRICE

Same (Same)

File: Outlook for Next Season

Overview

Type: Discrete	Valid cases: 1001
Format: numeric	Invalid: 1219
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

SAME

WEATHER
 PRODUCTION/OUTPUT
 INCOME
 PRICE

Worst (Worst)

File: Outlook for Next Season

Overview

Type: Discrete	Valid cases: 708
Format: numeric	Invalid: 1512
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

WORSE

WEATHER
 PRODUCTION/OUTPUT
 INCOME
 PRICE

Dontk (Dontk)

File: Outlook for Next Season

Overview

Type: Discrete	Valid cases: 941
Format: numeric	Invalid: 1279
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

DON'T KNOW

WEATHER
 PRODUCTION/OUTPUT
 INCOME
 PRICE

Rasing factor (Rf)

File: Outlook for Next Season

Overview

Rasing factor (Rf)

File: Outlook for Next Season

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 3
 Range: 48.78787879-33392.42

Valid cases: 2220
 Invalid: 0
 Minimum: 48.8
 Maximum: 33392.4
 Mean: 3215.1
 Standard deviation: 6317.8

Enumeration renumbering (Eaid)

File: Outlook for Next Season

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-64

Valid cases: 2220
 Invalid: 0
 Minimum: 1
 Maximum: 64
 Mean: 15.5
 Standard deviation: 11.6

Identification computed (Id)

File: Outlook for Next Season

Overview

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 3000401301-35020713520

Valid cases: 2220
 Invalid: 0
 Minimum: 3000401301
 Maximum: 35020713520
 Mean: 12289329543.1
 Standard deviation: 10534682605.4

State (State)

File: Problems Encounter

Overview

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

Valid cases: 1920
Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Problems Encounter

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 1920
Invalid: 0

Literal question

LGA

Sector (Sector)

File: Problems Encounter

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1915
Invalid: 0

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Problems Encounter

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 3-1640

Valid cases: 1920
Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Problems Encounter

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 1920
Invalid: 0

Literal question

Replicate identification code (Ric)

File: Problems Encounter

RIC

Housing unit serial number (Husn)

File: Problems Encounter

Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 1920

Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Problems Encounter

Overview

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-901

Valid cases: 1920

Invalid: 0

Literal question

HH No.

Master (Master)

File: Problems Encounter

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1920

Invalid: 0

Literal question

Master sample household no.

Holder (Holder)

File: Problems Encounter

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1920

Invalid: 0

Literal question

No. of holders in H/H

Serial (Serial)

File: Problems Encounter

Serial (Serial)

File: Problems Encounter

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1920

Invalid: 0

Literal question

Serial No. of this holding.....

Sex (Sex)

File: Problems Encounter

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1920

Invalid: 0

Literal question

Sex of holder.....

Age (Age)

File: Problems Encounter

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1895

Invalid: 0

Literal question

Age of holder.....

Edcate (Edcate)

File: Problems Encounter

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1920

Invalid: 0

Literal question

Highest level of education attained.....

Relate (Relate)

File: Problems Encounter

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1920

Invalid: 0

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Problems Encounter

Overview

Type: Discrete	Valid cases: 1895
Format: character	Invalid: 0
Width: 2	

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Problems Encounter

Overview

Type: Discrete	Valid cases: 1850
Format: character	Invalid: 0
Width: 2	

Literal question

No of fishing sites/ponds operated

Problem types (Items)

File: Problems Encounter

Overview

Type: Continuous	Valid cases: 1920
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	

Literal question

Problem types

Problem respons (Q18)

File: Problems Encounter

Overview

Type: Discrete	Valid cases: 1643
Format: numeric	Invalid: 277
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Problem respons Yes No

Rasing factor (Rf)

File: Problems Encounter

Overview

Rasing factor (Rf)

File: Problems Encounter

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 3
 Range: 48.78787879-33392.42

Valid cases: 1920
 Invalid: 0
 Minimum: 48.8
 Maximum: 33392.4
 Mean: 3251.2
 Standard deviation: 5425.8

Enumeration renumbering (Eaid)

File: Problems Encounter

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-45

Valid cases: 1920
 Invalid: 0
 Minimum: 1
 Maximum: 45
 Mean: 11.6
 Standard deviation: 8.1

Identification computed (Id)

File: Problems Encounter

Overview

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 3000401301-35020713525

Valid cases: 1920
 Invalid: 0
 Minimum: 3000401301
 Maximum: 35020713525
 Mean: 14953993083.1
 Standard deviation: 11674649336.5

State (State)

File: Suggestion

Overview

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

Valid cases: 1532
 Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Suggestion

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 1532
 Invalid: 0

Literal question

LGA

Sector (Sector)

File: Suggestion

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1528
 Invalid: 0

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Suggestion

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 1532
 Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Suggestion

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 1532
 Invalid: 0

Literal question

Replicate identification code (Ric)

File: Suggestion

RIC

Housing unit serial number (Husn)

File: Suggestion

Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 1532

Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Suggestion

Overview

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-901

Valid cases: 1532

Invalid: 0

Literal question

HH No.

Master (Master)

File: Suggestion

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1532

Invalid: 0

Literal question

Master sample household no.

Holder (Holder)

File: Suggestion

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1532

Invalid: 0

Literal question

No. of holders in H/H

Serial (Serial)

File: Suggestion

Serial (Serial)

File: Suggestion

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 1532
Invalid: 0

Literal question

Serial No. of this holding.....

Sex (Sex)

File: Suggestion

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1532
Invalid: 0

Literal question

Sex of holder.....

Age (Age)

File: Suggestion

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 1512
Invalid: 0

Literal question

Age of holder.....

Edcate (Edcate)

File: Suggestion

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1532
Invalid: 0

Literal question

Highest level of education attained.....

Relate (Relate)

File: Suggestion

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1532
Invalid: 0

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Suggestion

Overview

Type: Discrete	Valid cases: 1512
Format: character	Invalid: 0
Width: 2	

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Suggestion

Overview

Type: Discrete	Valid cases: 1492
Format: character	Invalid: 0
Width: 2	

Literal question

No of fishing sites/ponds operated

Suggestion (Items)

File: Suggestion

Overview

Type: Continuous	Valid cases: 1532
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

Literal question

Improved Credit Facilities Yes/No
 Cheap and affordable inputs Yes/No
 Improved Storage Facilities Yes/No
 Improved Processing Facilities Yes/No
 Good Price Policy Yes/No
 Life Insurance policy for farmers in fish capture Yes/No
 Damming Yes/No
 Infrastructure Yes/No
 Others (Specify) Yes/No

Suggestion respons (Q19)

File: Suggestion

Overview

Type: Discrete	Valid cases: 1338
Format: numeric	Invalid: 194
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Suggestion respons Yes No

Rasing factor (Rf)

File: Suggestion

Overview

Type: Continuous	Valid cases: 1532
Format: numeric	Invalid: 0
Width: 9	Minimum: 48.8
Decimals: 3	Maximum: 33392.4
Range: 48.78787879-33392.42	Mean: 3650.4
	Standard deviation: 6139.5

Enumeration renumbering (Eaid)

File: Suggestion

Overview

Type: Continuous	Valid cases: 1532
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 36
Range: 1-36	Mean: 9.6
	Standard deviation: 6.5

Identification computed (Id)

File: Suggestion

Overview

Type: Continuous	Valid cases: 1532
Format: numeric	Invalid: 0
Width: 14	Minimum: 3000401301
Decimals: 0	Maximum: 35020713520
Range: 3000401301-35020713520	Mean: 14249099321.4
	Standard deviation: 11389489960.2

State (State)

File: Government Assistance

Overview

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

Valid cases: 2410
 Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Government Assistance

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 2410
 Invalid: 0

Literal question

LGA

Sector (Sector)

File: Government Assistance

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2410
 Invalid: 0

Literal question

Sector (Urban or Rural)

Enumeration area (Ea)

File: Government Assistance

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 2410
 Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Government Assistance

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 2410
 Invalid: 0

Literal question

Replicate identification code (Ric)

File: Government Assistance

RIC

Housing unit serial number (Husn)

File: Government Assistance

Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 2410

Invalid: 0

Literal question

HU No.

Householdserial number (Hhsn)

File: Government Assistance

Overview

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-901

Valid cases: 2410

Invalid: 0

Literal question

HH No.

Master (Master)

File: Government Assistance

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 2410

Invalid: 0

Literal question

Master sample household no.

Holder (Holder)

File: Government Assistance

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 2410

Invalid: 0

Literal question

No. of holders in H/H

Serial (Serial)

File: Government Assistance

Serial (Serial)

File: Government Assistance

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 2410

Invalid: 0

Literal question

Serial No. of this holding.....

Sex (Sex)

File: Government Assistance

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 2410

Invalid: 0

Literal question

Sex of holder.....

Age (Age)

File: Government Assistance

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 2380

Invalid: 0

Literal question

Age of holder.....

Edcate (Edcate)

File: Government Assistance

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 2410

Invalid: 0

Literal question

Highest level of education attained.....

Relate (Relate)

File: Government Assistance

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 2410

Invalid: 0

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Government Assistance

Overview

Type: Discrete	Valid cases: 2380
Format: character	Invalid: 0
Width: 2	

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Government Assistance

Overview

Type: Discrete	Valid cases: 2296
Format: character	Invalid: 0
Width: 2	

Literal question

No of fishing sites/ponds operated

Government assistance items (Items)

File: Government Assistance

Overview

Type: Continuous	Valid cases: 2375
Format: numeric	Invalid: 35
Width: 2	Minimum: 0
Decimals: 0	Maximum: 64
Range: 0-64	Mean: 3.5
	Standard deviation: 2.1

Literal question

Government assistance items

Rasing factor (Rf)

File: Government Assistance

Overview

Type: Continuous	Valid cases: 2410
Format: numeric	Invalid: 0
Width: 9	Minimum: 48.8
Decimals: 3	Maximum: 33392.4
Range: 48.78787879-33392.42	Mean: 3193.9
	Standard deviation: 5263.3

Enumeration renumbering (Eaid)

File: Government Assistance

Overview

Enumeration renumbering (Eaid)

File: Government Assistance

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 1-60

Valid cases: 2410

Invalid: 0

Minimum: 1

Maximum: 60

Mean: 14.9

Standard deviation: 10.9

Identification computed (Id)

File: Government Assistance

Overview

Type: Continuous

Format: numeric

Width: 14

Decimals: 0

Range: 3000401301-35020713550

Valid cases: 2410

Invalid: 0

Minimum: 3000401301

Maximum: 35020713550

Mean: 15851102413.8

Standard deviation: 12258793009.2

State (State)

File: Problems of Production

Overview

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

Valid cases: 1915
 Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Problems of Production

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 1915
 Invalid: 0

Literal question

LGA

Sector (Sector)

File: Problems of Production

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1910
 Invalid: 0

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Problems of Production

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 1910
 Invalid: 5

Literal question

E.A

Replicate identification code (Ric)

File: Problems of Production

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 1915
 Invalid: 0

Literal question

Replicate identification code (Ric)

File: Problems of Production

RIC

Housing unit serial number (Husn)

File: Problems of Production

Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 1915

Invalid: 0

Literal question

HU No.

Household sector number (Hhsn)

File: Problems of Production

Overview

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-901

Valid cases: 1910

Invalid: 5

Literal question

HH No.

Master (Master)

File: Problems of Production

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1915

Invalid: 0

Literal question

Master sample household no.

Holder (Holder)

File: Problems of Production

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1915

Invalid: 0

Literal question

No. of holders in H/H

Serial (Serial)

File: Problems of Production

Serial (Serial)

File: Problems of Production

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1915

Invalid: 0

Literal question

Serial No. of this holding.....

Sex (Sex)

File: Problems of Production

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1915

Invalid: 0

Literal question

Sex of holder.....

Age (Age)

File: Problems of Production

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1890

Invalid: 0

Literal question

Age of holder.....

Edcate (Edcate)

File: Problems of Production

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1915

Invalid: 0

Literal question

Highest level of education attained.....

Relate (Relate)

File: Problems of Production

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1915

Invalid: 0

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Problems of Production

Overview

Type: Discrete	Valid cases: 1890
Format: character	Invalid: 0
Width: 2	

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Problems of Production

Overview

Type: Discrete	Valid cases: 1845
Format: character	Invalid: 0
Width: 2	

Literal question

No of fishing sites/ponds operated

Production problem items (Items)

File: Problems of Production

Overview

Type: Discrete	Valid cases: 1915
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-5	

Literal question

Destruction of fishing nets by vessels
 Oil pollution destroying breeding grounds
 Loss of lives and fishing equipments due to wind storm
 Other (Specify)

Production problem respons (Q21)

File: Problems of Production

Overview

Type: Discrete	Valid cases: 1696
Format: numeric	Invalid: 219
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Production problem respons

Rasing factor (Rf)

File: Problems of Production

Overview

Rasing factor (Rf)**File: Problems of Production**

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 3
 Range: 48.78787879-33392.42

Valid cases: 1915
 Invalid: 0
 Minimum: 48.8
 Maximum: 33392.4
 Mean: 3275.6
 Standard deviation: 5438.5

Enumeration renumbering (Eaid)**File: Problems of Production****Overview**

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-45

Valid cases: 1915
 Invalid: 0
 Minimum: 1
 Maximum: 45
 Mean: 11.5
 Standard deviation: 8

Identification computed (Id)**File: Problems of Production****Overview**

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 3000401301-35020713525

Valid cases: 1905
 Invalid: 10
 Minimum: 3000401301
 Maximum: 35020713525
 Mean: 14887994316.3
 Standard deviation: 11680776871.2

State (State)

File: Problems of Storage

Overview

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

Valid cases: 1965
 Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Problems of Storage

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 1965
 Invalid: 0

Literal question

LGA

Sector (Sector)

File: Problems of Storage

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1965
 Invalid: 0

Literal question

SECTOR (URBAN OR RURAL)

Enumeration area (Ea)

File: Problems of Storage

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 1965
 Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Problems of Storage

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 1965
 Invalid: 0

Literal question

Replicate identification code (Ric)

File: Problems of Storage

RIC

Housing unit serial number (Husn)

File: Problems of Storage

Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 1965

Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Problems of Storage

Overview

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-901

Valid cases: 1965

Invalid: 0

Literal question

HH No.

Master (Master)

File: Problems of Storage

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1965

Invalid: 0

Literal question

Master sample household no.

Holder (Holder)

File: Problems of Storage

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1965

Invalid: 0

Literal question

No. of holders in H/H

Serial (Serial)

File: Problems of Storage

Serial (Serial)

File: Problems of Storage

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1965

Invalid: 0

Literal question

Serial No. of this holding.....

Sex (Sex)

File: Problems of Storage

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1965

Invalid: 0

Literal question

Sex of holder.....

Age (Age)

File: Problems of Storage

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 1940

Invalid: 0

Literal question

Age of holder.....

Edcate (Edcate)

File: Problems of Storage

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1965

Invalid: 0

Literal question

Highest level of education attained.....

Relate (Relate)

File: Problems of Storage

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1965

Invalid: 0

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Problems of Storage

Overview

Type: Discrete	Valid cases: 1940
Format: character	Invalid: 0
Width: 2	

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Problems of Storage

Overview

Type: Discrete	Valid cases: 1895
Format: character	Invalid: 0
Width: 2	

Literal question

No of fishing sites/ponds operated

Storage problem (Items)

File: Problems of Storage

Overview

Type: Continuous	Valid cases: 1965
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	

Literal question

Lack of electricity
High cost of securing generating set
High cost of maintenance and fuel
Others

Storage problem respons (Q22)

File: Problems of Storage

Overview

Type: Discrete	Valid cases: 1623
Format: numeric	Invalid: 342
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Storage problem respons

Rasing factor (Rf)

File: Problems of Storage

Overview

Rasing factor (Rf)**File: Problems of Storage**

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 3
 Range: 48.78787879-33392.42

Valid cases: 1965
 Invalid: 0
 Minimum: 48.8
 Maximum: 33392.4
 Mean: 3451.2
 Standard deviation: 5636.7

Enumeration renumbering (Eaid)**File: Problems of Storage****Overview**

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

Valid cases: 1965
 Invalid: 0
 Minimum: 1
 Maximum: 50
 Mean: 12.1
 Standard deviation: 8.5

Identification computed (Id)**File: Problems of Storage****Overview**

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 3000401301-35020713525

Valid cases: 1965
 Invalid: 0
 Minimum: 3000401301
 Maximum: 35020713525
 Mean: 15164447818.2
 Standard deviation: 11618625661.7

State (State)

File: Problems of Marketing

Overview

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

Valid cases: 2226
 Invalid: 0

Literal question

STATE

Local government area (Lga)

File: Problems of Marketing

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 2220
 Invalid: 0

Literal question

LGA

Sector (Sector)

File: Problems of Marketing

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2226
 Invalid: 0

Literal question

SECTOR (URBAN OR MANAGER)

Enumeration area (Ea)

File: Problems of Marketing

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-1640

Valid cases: 2226
 Invalid: 0

Literal question

E.A

Replicate identification code (Ric)

File: Problems of Marketing

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 2226
 Invalid: 0

Literal question

Replicate identification code (Ric)

File: Problems of Marketing

RIC

Housing unit serial number (Husn)

File: Problems of Marketing

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 2226
 Invalid: 0

Literal question

HU No.

Household serial number (Hhsn)

File: Problems of Marketing

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-901

Valid cases: 2226
 Invalid: 0

Literal question

HH No.

Master (Master)

File: Problems of Marketing

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 2226
 Invalid: 0

Literal question

Master sample household no.

Holder (Holder)

File: Problems of Marketing

Overview

Type: Discrete
 Format: character
 Width: 2

Valid cases: 2226
 Invalid: 0

Literal question

No. of holders in H/H

Serial (Serial)

File: Problems of Marketing

Serial (Serial)

File: Problems of Marketing

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 2226

Invalid: 0

Literal question

Serial No. of this holding.....

Sex (Sex)

File: Problems of Marketing

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 2226

Invalid: 0

Literal question

Sex of holder.....

Age (Age)

File: Problems of Marketing

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 2196

Invalid: 0

Literal question

Age of holder.....

Edcate (Edcate)

File: Problems of Marketing

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 2226

Invalid: 0

Literal question

Highest level of education attained.....

Relate (Relate)

File: Problems of Marketing

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 2226

Invalid: 0

Literal question

Relationship to the head of HH.....

Size of holder's hh (Sizehh)

File: Problems of Marketing

Overview

Type: Discrete	Valid cases: 2196
Format: character	Invalid: 0
Width: 2	

Literal question

Size of holder's HH.....

No of fishing sites/ponds operated (Farm)

File: Problems of Marketing

Overview

Type: Discrete	Valid cases: 2112
Format: character	Invalid: 0
Width: 2	

Literal question

No of fishing sites/ponds operated

Marketing problem (Items)

File: Problems of Marketing

Overview

Type: Continuous	Valid cases: 2226
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	

Literal question

High transportation cost
 Difficulty in getting ready market
 Others (specify)

Marketing problem recoded (Mar)

File: Problems of Marketing

Overview

Type: Discrete	Valid cases: 2226
Format: character	
Width: 29	

Marketing problem respons (Q23)

File: Problems of Marketing

Overview

Type: Discrete	Valid cases: 1918
Format: numeric	Invalid: 308
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Marketing problem respons (Q23)

File: Problems of Marketing

Marketing problem respons Yes No

Rasing factor (Rf)

File: Problems of Marketing

Overview

Type: Continuous	Valid cases: 2226
Format: numeric	Invalid: 0
Width: 9	Minimum: 48.8
Decimals: 3	Maximum: 33392.4
Range: 48.78787879-33392.42	Mean: 3092.3
	Standard deviation: 5297.4

Enumeration renumbering (Eaid)

File: Problems of Marketing

Overview

Type: Continuous	Valid cases: 2226
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 54
Range: 1-54	Mean: 13.8
	Standard deviation: 9.3

Identification computed (Id)

File: Problems of Marketing

Overview

Type: Continuous	Valid cases: 2226
Format: numeric	Invalid: 0
Width: 14	Minimum: 3000401301
Decimals: 0	Maximum: 35020713530
Range: 3000401301-35020713530	Mean: 14586209190.9
	Standard deviation: 11687273546.5

Related Materials

Questionnaires

Socio Economic Survey-Fish Questionnaire-2006

Title	Socio Economic Survey-Fish Questionnaire-2006
Author(s)	National Bureau of Statistics (NBS)
Date	2008-08-18T11:10
Country	Nigeria
Language	English
Contributor(s)	Central Bank of Nigeria (CBN) Nigerian Communications Commission (NCC)
Publisher(s)	National Bureau of Statistics (NBS)
Description	Questionnaire used at the field in collecting data on fish production Holding identification QUESTION 1. Please indicate the type of Fishing sites used during the year QUESTION 2. Fish Production (kg) QUESTION 3. Source of Fish Input QUESTION 4. Quantity of Fish Inputs (kg) QUESTION 5. Cost of Fish Inputs (=N=) QUESTION 6. Sales of Fish Product(s) (Quantity in kg) QUESTION 7. Sales of Fish Products (Value in =N=) QUESTION 8. Sources of Funds QUESTION 9. Fishing Tools/Equipment : Quantity and Cost QUESTION 10. Employment in Fishery QUESTION 11. Fish Pond Capacity QUESTION 12. Fish Processing Facilities QUESTION 13. Storage Facilities QUESTION 14. Market Channel QUESTION 15a. Do you export your produce QUESTION 15b. If "YES": to where QUESTION 16. How would you compare this Fishing season with the previous one? QUESTION 17. What is your outlook for the next season? QUESTION 18. What problems do you encounter when purchasing Fishing tools? QUESTION 19. Give any suggestion which you consider might be helpful in improving Fishing activities in the country. QUESTION 20. In what ways can the government assist you? QUESTION 21. What problems do you encounter during your production process? QUESTION 22. What problems do you encounter during storage QUESTION 23. What problems do you encounter when marketing your Fish products? QUESTION 24. Information and Communication Technology (ICT)
Table of contents	
Filename	doc-fish06/questionnaire.pdf

Socio Economic Survey-Fish Questionnaire-2006

Title	Socio Economic Survey-Fish Questionnaire-2006
subtitle	NBSCBNNCC-Fish Questionnaire
Author(s)	National Bureau of Statistics (NBS)
Date	2008-08-18T11:10
Country	Nigeria
Language	English
Contributor(s)	Central Bank of Nigeria (CBN) Nigerian Communications Commission (NCC)
Publisher(s)	National Bureau of Statistics (NBS)
Description	Questionnaire used at the field in collecting data on fish production

	Holding identification
	QUESTION 1. Please indicate the type of Fishing sites used during the year
	QUESTION 2. Fish Production (kg)
	QUESTION 3. Source of Fish Input
	QUESTION 4. Quantity of Fish Inputs (kg)
	QUESTION 5. Cost of Fish Inputs (=N=)
	QUESTION 6. Sales of Fish Product(s) (Quantity in kg)
	QUESTION 7. Sales of Fish Products (Value in =N=)
	QUESTION 8. Sources of Funds
	QUESTION 9. Fishing Tools/Equipment : Quantity and Cost
	QUESTION 10. Employment in Fishery
	QUESTION 11. Fish Pond Capacity
	QUESTION 12. Fish Processing Facilities
Table of contents	QUESTION 13. Storage Facilities
	QUESTION 14. Market Channel
	QUESTION 15a. Do you export your produce
	QUESTION 15b. If "YES": to where
	QUESTION 16. How would you compare this Fishing season with the previous one?
	QUESTION 17. What is your outlook for the next season?
	QUESTION 18. What problems do you encounter when purchasing Fishing tools?
	QUESTION 19. Give any suggestion which you consider might be helpful in improving Fishing activities in the country.
	QUESTION 20. In what ways can the government assist you?
	QUESTION 21. What problems do you encounter during your production process?
	QUESTION 22. What problems do you encounter during storage
	QUESTION 23. What problems do you encounter when marketing your Fish products?
	QUESTION 24. Information and Communication Technology (ICT)
Filename	doc-fish06/FISH-QUESTIONNAIRE (48573) .pdf

Reports

Socio Economic Survey-Fish Report-2006

Title	Socio Economic Survey-Fish Report-2006
Author(s)	National Bureau of Statistics (NBS)
Date	2008-08-18T11:30
Country	Nigeria
Language	English
Contributor(s)	Central Bank of Nigeria (CBN) Nigerian Communications Commission (NCC)
Publisher(s)	National Bureau of Statistics (NBS)
Description	The report of Socio Economic Survey on fish production a Collaboration between National Bureau of Statistics, Central Bank of Nigeria(CBN)and Nigerian Communications Commission (NCC)

Table of Content	ii-vii
List of Table	viii-xiv
List of Figure	xv
Goodwill Message	xvi-xvii
Foreword	xviii
Acknowledgement	xx
Preface	xxi
Executive Summary	xxii-xxx
CHAPTER ONE	
SURVEY DESIGN	
1.1 Introduction	1
1.2 Objectives of the Survey	1
1.3 Scope and Coverage	2
National Integrated Survey of Household	
National Integrated Survey of Establishment	2
System of Administrative Statistics	2
1.4 SURVEY INSTRUMENTS	2
National Integrated Survey of Household	
National Integrated Survey of Establishment	3
System of Administrative Statistics	3
1.5 SAMPLE DESIGN	3
NISH Sample Design	
NISE Sample Design	4
SAS Sample Design	4
1.6 TRAINING	5
1.7 DATA COLLECTION ARRANGEMENT	5
1.8 QUALITY CONTROL AND RETRIEVAL OF RECORDS	5
1.9 DATA PROCESSING/ANALYSIS PLAN	5
Table of contents 1.10 REPORT WRITING ARRANGEMENT	6
1.11 WORK PROGRAMME	
2.2.3.1 Distribution of Households by Type of fishing sites	214
2.2.3.2 Number of Persons Engaged in fish farming by sex, 2006	215
2.2.3.3 Distribution of Household by Pond Capacity 2006	215
2.2.3.4 Quarterly Fish Production by Type, 2006	216
2.2.3.5 Distribution of Fish Holdings by Source of Input, 2006	216
2.2.3.6 Quantity of Fish sold by Type and Quarters, 2006	217
2.2.3.7 Expenditure by Type Quantity and Value, 2006	217
2.2.3.8 Available funds by source, 2006	218
2.2.3.9 Fish Processing Facilities by Capacity, 2006	218
2.2.3.10 Fish Storage Facilities by Capacity, 2006	218
2.2.3.11 Distribution of fish farmers by market channel, 2006	218
2.2.3.12 Comparison of 2005 Fishing season with 2006	219
2.2.3.13 Fish Farmers expectation in 2006 fishing season	219
2.2.3.14 Distribution of Fish farmers by "desired government assistance", 2006	219
2.2.3.15 Distribution of Fish Farmers by Problems Encountered when Purchasing Fishing Tools, 2006	220
2.2.3.16 Distribution of Holders by Problems Encountered During Production Process, 2006	220
2.2.3.17 Distribution of Holders by Problems Encountered During Storage Process, 2006	220
2.2.3.18 Distribution of Holders by Problems Encountered During Marketing, 2006	221
2.2.3.19a Distribution of Holders by Access to Information and Communication Technology Facility, 2006	222
2.2.3.19b Distribution of Household by Possession of Information and Communication Technology Facility, 2006	224-227
2.2.3.20 Summary of Data on ICT Access and Ownership	228
Filename	doc-fish06/NBSCBNNCC-REPORT-2006.pdf

Study Documentation on Fish-2006

Title	Study Documentation on Fish-2006
Author(s)	NBS ICT Documentation and Archiving team
Date	2008-08-18T00:35
Country	Nigeria
Language	English

Publisher(s) National Bureau of Statistics (NBS)

Description Documentation of NBSCBNNCC-Fish production metadata using Microdata Management Toolkit

Filename doc-fish06/NBSCBNNCC-Fish StudyDoc.pdf

Socio Economic Survey-Fish Report-2006

Title	Socio Economic Survey-Fish Report-2006
subtitle	NBSCBNNCC-Fish Report
Author(s)	National Bureau of Statistics (NBS)
Date	2008-08-18T11:30
Country	Nigeria
Language	English
Contributor(s)	Central Bank of Nigeria (CBN) Nigerian Communications Commission (NCC)
Publisher(s)	National Bureau of Statistics (NBS)
Description	The report of Socio Economic Survey on fish production a Collaboration between National Bureau of Statistics, Central Bank of Nigeria(CBN)and Nigerian Communications Commission (NCC)

Table of Content	ii-vii
List of Table	viii-xiv
List of Figure	xv
Goodwill Message	xvi-xvii
Foreword	xviii
Acknowledgement	xx
Preface	xxi
Executive Summary	xxii-xxxi
CHAPTER ONE	
SURVEY DESIGN	
1.1 Introduction	1
1.2 Objectives of the Survey	1
1.3 Scope and Coverage	2
National Integrated Survey of Household	
National Integrated Survey of Establishment	2
System of Administrative Statistics	2
1.4 SURVEY INSTRUMENTS	2
National Integrated Survey of Household	
National Integrated Survey of Establishment	3
System of Administrative Statistics	3
1.5 SAMPLE DESIGN	3
NISH Sample Design	
NISE Sample Design	4
SAS Sample Design	4
1.6 TRAINING	5
1.7 DATA COLLECTION ARRANGEMENT	5
1.8 QUALITY CONTROL AND RETRIEVAL OF RECORDS	5
1.9 DATA PROCESSING/ANALYSIS PLAN	5
Table of contents 1.10 REPORT WRITING ARRANGEMENT	6
1.11 WORK PROGRAMME	
2.2.3.1 Distribution of Households by Type of fishing sites	214
2.2.3.2 Number of Persons Engaged in fish farming by sex, 2006	215
2.2.3.3 Distribution of Household by Pond Capacity 2006	215
2.2.3.4 Quarterly Fish Production by Type, 2006	216
2.2.3.5 Distribution of Fish Holdings by Source of Input, 2006	216
2.2.3.6 Quantity of Fish sold by Type and Quarters, 2006	217
2.2.3.7 Expenditure by Type Quantity and Value, 2006	217
2.2.3.8 Available funds by source, 2006	218
2.2.3.9 Fish Processing Facilities by Capacity, 2006	218
2.2.3.10 Fish Storage Facilities by Capacity, 2006	218
2.2.3.11 Distribution of fish farmers by market channel, 2006	218
2.2.3.12 Comparison of 2005 Fishing season with 2006	219
2.2.3.13 Fish Farmers expectation in 2006 fishing season	219
2.2.3.14 Distribution of Fish farmers by "desired government assistance", 2006	219
2.2.3.15 Distribution of Fish Farmers by Problems Encountered when Purchasing Fishing Tools, 2006	220
2.2.3.16 Distribution of Holders by Problems Encountered During Production Process, 2006	220
2.2.3.17 Distribution of Holders by Problems Encountered During Storage Process, 2006	220
2.2.3.18 Distribution of Holders by Problems Encountered During Marketing, 2006	221
2.2.3.19a Distribution of Holders by Access to Information and Communication Technology Facility, 2006	222
2.2.3.19b Distribution of Household by Possession of Information and Communication Technology Facility, 2006	224-227
2.2.3.20 Summary of Data on ICT Access and Ownership	228
Filename	doc-fish06/NBSCBNNCC-REPORT-2006.pdf

Study Documentation on Fish-2006

Title	Study Documentation on Fish-2006
subtitle	NBSCBNNCC-FISH-2006 Metadata Toolkit documentenation
Author(s)	NBS ICT Documentation and Archiving team
Date	2008-08-18T00:35
Country	Nigeria

Language English
 Publisher(s) National Bureau of Statistics (NBS)
 Description Documentation of NBSCBNNCC-Fish production metadata using Microdata Management Toolkit
 Filename doc-fish06/NBSCBNNCC-Fish StudyDoc.pdf

Other materials

Socio Economic Survey-Fish-Programs-2006

Title	Socio Economic Survey-Fish-Programs-2006
Author(s)	National Bureau of Statistics (NBS)
Date	2008-08-18T11:20
Country	Nigeria
Language	English
Contributor(s)	Central Bank of Nigeria (CBN) Nigerian Communications Commission (NCC)
Publisher(s)	National Bureau of Statistics (NBS)
Description	The programs used on the data file before table generation on fish production
Table of contents	Rasing factor Fish tables program Ric correction program Fish duplicate program
Filename	Programs.zip

Socio Economic Survey-Fish Tables-2006

Title	Socio Economic Survey-Fish Tables-2006
Author(s)	National Bureau of Statistics (NBS)
Date	2008-08-18T00:25
Country	Nigeria
Language	English
Contributor(s)	Central Bank of Nigeria (CBN) Nigerian Communications Commission (NCC)
Publisher(s)	National Bureau of Statistics (NBS)
Description	The table generated on Socio Economic Survey of fish production a Collaboration between National Bureau of Statistics, Central Bank of Nigeria(CBN)and Nigerian Communications Commission (NCC)
Table of contents	Table 1 Distribution of households by btype of fishing sites Table 2 Distribution of fish holdings by source of input,2006 Table 4 Distribution of household by pond capacity,2006 Table 5 Quarterly fish production by type Table 6a Quantity of fish products by type and quarters Table 6b Value of fish products by type and quarters Table 7 Expenditure by type : Quantity and Value Table 8 Sources of funds, 2006 Table 9 Fish processing facilities: Available and Utilized capacity (kg), 2006 Table 10 Storage facility: Availability and Utilized capacity (kg), 2006 Table 11 Distribution of fish farmers by market channel, 2006 Table 12 Comparison of 2006 and 2005 fishing season, 2006 Table 13 Expectation for the next fishing season, 2006 Table 14 Distribution of household by way of suggestion to improve fishing activities in the country, 2006 Table 15 Distribution of problems encountered when purchasing fishing tools, 2006 Table 15a Distribution of household by problems encountered during production process, 2006 Table 17 Distribution of household by problems encountered during marketing, 2006 Table 18b Distribution of household by access to information and communication technology facility, 2006
Filename	doc-fish06/NBSCBNNCC-fishery-Tables.xls

Socio Economic Survey-Fish-Programs-2006

Title	Socio Economic Survey-Fish-Programs-2006
subtitle	NBSCBNNCC-Fish Programs
Author(s)	National Bureau of Statistics (NBS)
Date	2008-08-18T11:20
Country	Nigeria
Language	English
Contributor(s)	Central Bank of Nigeria (CBN) Nigerian Communications Commission (NCC)
Publisher(s)	National Bureau of Statistics (NBS)
Description	The programs used on the data file before table generation on fish production
Table of contents	Rasing factor Fish tables program Ric correction program Fish duplicate program
Filename	Programs.zip

Socio Economic Survey-Fish Tables-2006

Title	Socio Economic Survey-Fish Tables-2006
subtitle	NBSCBNNCC-Fish Tables
Author(s)	National Bureau of Statistics (NBS)
Date	2008-08-18T00:25
Country	Nigeria
Language	English
Contributor(s)	Central Bank of Nigeria (CBN) Nigerian Communications Commission (NCC)
Publisher(s)	National Bureau of Statistics (NBS)
Description	The table generated on Socio Economic Survey of fish production a Collaboration between National Bureau of Statistics, Central Bank of Nigeria(CBN)and Nigerian Communications Commission (NCC)
Table of contents	Table 1 Distribution of households by btype of fishing sites Table 2 Distribution of fish holdings by source of input,2006 Table 4 Distribution of household by pond capacity,2006 Table 5 Quarterly fish production by type Table 6a Quantity of fish products by type and quarters Table 6b Value of fish products by type and quarters Table 7 Expenditure by type : Quantity and Value Table 8 Sources of funds, 2006 Table 9 Fish processing facilities: Available and Utilized capacity (kg), 2006 Table 10 Storage facility: Availability and Utilized capacity (kg), 2006 Table 11 Distribution of fish farmers by market channel, 2006 Table 12 Comparison of 2006 and 2005 fishing season, 2006 Table 13 Expectation for the next fishing season, 2006 Table 14 Distribution of household by way of suggestion to improve fishing activities in the country, 2006 Table 15 Distribution of problems encountered when purchasing fishing tools, 2006 Table 15a Distribution of household by problems encountered during production process, 2006 Table 17 Distribution of household by problems encountered during marketing, 2006 Table 18b Distribution of household by access to information and communication technology facility, 2006
Filename	doc-fish06/NBSCBNNCC-fishery-Tables.xls
