National Agricultural Sample Census Pilot (Private Farmer) Fishery 2007

National Bureau of Statistics

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Identification

SURVEY ID NUMBER
NGA_2007_NASC-FISH-R4_v01_M_v01_A_ESS

TITLE
National Agricultural Sample Census Pilot (Private Farmer) Fishery 2007

SUBTITLE
Round 4

ABBREVIATION OR ACRONYM
NASCPILOT-Fish-R4 2007

COUNTRY

Name	Country code
Nigeria	NGA

STUDY TYPE
Agricultural Census [ag/census]

ABSTRACT
The programme for the World Census of Agriculture 2000 is the eighth in the series for promoting a global approach to agricultural census taking. The first and second programmes were sponsored by the International Institute for Agriculture (IITA) in 1930 and 1940. Subsequent ones up to 1990 were promoted by the Food and Agriculture Organization of the United Nations(FAO). FAO recommends that each country should conduct at least one agricultural census in each census programme decade and its programme for the World Census of Agriculture 2000 for instance corresponds to agricultural census to be undertaken during the decade 1996 to 2005. Many countries do not have sufficient resources for conducting an agricultural census. It therefore became an acceptable practice since 1960 to conduct agricultural census on sample basis for those countries lacking the resources required for a complete enumeration.

In Nigeria's case, a combination of complete enumeration and sample enumeration is adopted whereby the rural (peasant) holdings are covered on sample basis while the modern holdings are covered on complete enumeration. The project named "National Agricultural Sample Census" derives from this practice. Nigeria through the National Agricultural Sample Census (NASC) participated in the 1970's, 1980's, 1990's programmes of the World Census of Agriculture. Nigeria failed to conduct the Agricultural Census in 2003/2004 because of lack of funding. The NBS regular annual agriculture surveys since 1996 had been epileptic and many years of backlog of data set are still unprocessed. The baseline agricultural data is yet to be updated while the annual regular surveys suffered set back. There is an urgent need by the governments (Federal, State, LGA), sector agencies, FAO and other International Organizations to come together to undertake the agricultural census exercise which is long overdue. The conduct of 2006/2008 National Agricultural Sample Census Survey is now on course with the pilot exercise carried out in the third quarter of 2007.

The National Agricultural Sample Census (NASC) 2006/08 is imperative to the strengthening of the weak agricultural data in Nigeria. The project is phased into three sub-projects for ease of implementation; the Pilot Survey, Modern Agricultural Holding and the Main Census. It commenced in the third quarter of 2006 and to terminate in the first quarter of 2008. The pilot survey was implemented collaboratively by National Bureau of Statistics.

The main objective of the pilot survey was to test the adequacy of the survey instruments, equipments and administration of questionnaires, data processing arrangement and report writing. The pilot survey conducted in July 2007 covered the two NBS survey system-the National Integrated Survey of Households (NISH) and National Integrated Survey of Establishment (NISE). The survey instruments were designed to be applied using the two survey systems while the use of Geographic Positioning System (GPS) was introduced as additional new tool for implementing the project.

The Stakeholders workshop held at Kaduna on 21st-23rd May 2007 was one of the initial bench marks for the take off of the pilot survey. The pilot survey implementation started with the first level training (training of trainers) at the NBS headquarters between 13th - 15th June 2007. The second level training for all levels of field personnels was implemented at headquarters of the twelve (12) concerned states between 2nd - 6th July 2007. The field work of the pilot survey commenced on the 9th July and ended on the 13th of July 07. The IMPS and SPSS were the statistical packages used to develop the data entry programme.

KIND OF DATA
Census/enumeration data [cen]

UNIT OF ANALYSIS
Household based of fish farmers

Scope

NOTES
The scope covered in this pilot exercise included;
- Type of fishing activity
- Fish Production and sales
- Fishing input by type
- Employment by gender
- Sources of Funds
- Pond capacity
- Preservation methods

Coverage

GEOGRAPHIC COVERAGE
State

UNIVERSE
The survey covered all de jure household members (usual residents), who were into fish production

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
National Bureau of Statistics	Federal Government of Nigeria

PRODUCERS

Name	Abbreviation	Affiliation	Role
Federal Ministry of Agriculture and Rural Development	(FMARD)	Federal Government of Nigeria	Collaboration

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
Federal Government of Nigeria	FGN	Funding
European Union	EU	Funding
Food and Agriculture Organization	FAO	Funding
United Nations Development Programme	UNDP	Funding
United States Department of Agriculture	USDA	Funding
United Nations Children's Fund	UNICEF	Funding
World Bank	WB	Funding

OTHER IDENTIFICATIONS/ACKNOWLEDGMENTS

Name	Affiliation	Role

| Department of Agriculture | Nigerian Universities | Technical support |
| Farmers Associations | Nigerian Farmers | Technical support |

Sampling

SAMPLING PROCEDURE
The survey was carried out in 12 states falling under 6 geo-political zones.
2 states were covered in each geo-political zone.
2 local government areas per selected state were studied.
2 Rural enumeration areas per local government area were covered and
3 Fishing farming housing units were systematically selected and canvassed .

DEVIATIONS FROM THE SAMPLE DESIGN
There was deviations from the original sample design

RESPONSE RATE
Both Enumeration Area (EA) and Fish holders' level Response Rate was 100 per cent.

WEIGHTING
This survey is pilot so we did not attach weight to the data set

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2007-07-09	2007-07-13	5 days

DATA COLLECTION MODE
Face-to-face [f2f]

DATA COLLECTION NOTES
Four Enumeration areas were canvassed in each state for data collection. The period of data collection was for five days by four teams made of two enumerators and one supervisor per team. Eight enumerators and four supervisors will do the work in each state selected. Data to be canvassed are household data namely listing, holding questionnaires, (crop, livestock/poultry and fisheries). The objective measurement of the farm using the Global Positioning System was also done. Also the use of our traditional survey forms FS1, FS2 and YCE was also carried out. This was the National Integrated Survey of Household aspect of the survey.

DATA COLLECTORS

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

questionnaires

QUESTIONNAIRES
The NASC fishery questionnaire was divided into the following sections:
- Holding identification: This is to identify the holder through HU serial number, HH serial number, and demographic characteristics.
- Type of fishing sites used by holder.
- Sources and quantities of fishing inputs.
- Quantity of aquatic production by type.
- Quantity sold and value of sale of aquatic products.
- Funds committed to fishing by source and others

data_processing

DATA EDITING

The data processing and analysis plan involved five main stages: training of data processing staff; manual editing and coding; development of data entry programme; data entry and editing and tabulation. Census and Surveys Processing System (CSPro) software were used for data entry, Statistical Package for Social Sciences (SPSS) and CSPro for editing and a combination of SPSS, Statistical Analysis Software (SAS) and EXCEL for table generation. The subject-matter specialists and computer personnel from the NBS and CBN implemented the data processing work. Tabulation Plans were equally developed by these officers for their areas and topics covered in the three-survey system used for the exercise.

The data editing is in 2 phases namely manual editing before the data entry were done. 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 enterd data.

The completed questionnaires were collated and edited manually

(a) Office editing and coding were done by the editor using visual control of the questionnaire before data entry

(b) Cspro was used to design the data entry template provided as external resource

(c) Ten operator plus two suppervissor and two progammer were used

(d) Ten machines were used for data entry

(e) After data entry data entry supervisor runs fequency on each section to see that all the questionnaire were enterd

METHODOLOGY NOTES

Data were processed in clusters, with each cluster being processed as a complete unit through each stage of data processing. Each cluster goes through the following steps:

Data entry was done at the HQ since it was a pilot.

1) Questionnaire reception

2) Office editing and coding

3) Data entry

4) Structure and completeness checking

5) Verification entry

6) Comparison of verification data

7) Back up of raw data

8) Secondary editing

9) Edited data back up

After all clusters are processed, all data is concatenated together and then the following steps are completed for all data files:

10) Export to SPSS in 4 files

11) Recoding of variables needed for analysis

12) Adding of sample weights

13) Structural checking of SPSS files

16) Production of analysis tabulations

data_appraisal

ESTIMATES OF SAMPLING ERROR

No computation of sampling error

DATA APPRAISAL

The Quality Control measures were carried out during the survey, essentially to ensure quality of data

Access policy

CONTACTS

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CONFIDENTIALITY
The confidentiality of the individual respondent is protected by law (Statistical Act 2007). This is published in the Official Gazette of the Federal republic of Nigeria No. 60 vol. 94 of 11th June 2007. See section 26 para.2. Punitive measures for breeches of confidentiality are outlined in section 28 of the same Act.

ACCESS CONDITIONS
A comprehensive data access policy is been developed by NBS, however section 27 of the Statistical Act 2007 outlines the data access obligation of data producers which includes the realease of properly anonymized micro data.

CITATION REQUIREMENTS
National Bureau of Statistics, Nigeria, National Agricultural Sample Cencuse Pilot (Private Farmer) Fisheries 2007-v1.0

ACCESS AUTHORITY

Name	Affiliation	Email	URL
National Bureau of Statistics	FGN	feedback@nigerianstat.gov.ng	Link

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Metadata production

DDI DOCUMENT ID
DDI-NGA_2007_NASC-FISH-R4_v01_M_v01_A_ESS_FAO

PRODUCERS

Name	Abbreviation	Affiliation	Role
National Bureau of Statistics	NBS	FGN	Data Producer
Statistics Division	ESS	Food and Agriculture Organization	Metadata adapted for FAM
Development Economics Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DDI DOCUMENT VERSION
Identical to a metadata (NGA_2007_NASC-FISH-R4_v01_EN_M_v01_A_ESS) published on FAO microdata repository (https://microdata.fao.org/index.php/catalog). Some of the metadata fields have been edited.

data_dictionary

Data file	Cases	variables
Fixed assets Data on fixed assts	94	14
Current assets acquired Data on Current assets acquired	70	12
Type Aquatic production Data on type of acquatic production	76	14
Quantities and value of aquatic products sold Data on value of quantity and value of acquatic product sold	50	14
Value of Aquatic Products Sold Data on value of aquactic products sold	44	14
Type of Fish Pond Data on type of fish ponds	26	10
Sources of Fishing Inputs Data on soures of fishing inputs	14	14
Quantities of Fishing Inputs Data on quantities of fish inputs	10	13
Fish Production Data on quantity of Fish sold	7	13
Quantity of Fishes sold in qrts Data on value of sales	5	13
Value of sales in qrts Data on Fixed assets	5	13
Fixed Assets by type Data on current assets	8	14
Current asset by type Data on Fund capacity	14	12
Pond capacity by type of pond Data on Funds committed to fish production	6	11
Funds Committed Data on Employment in Fish production	42	10
Employment in Fishery Data on Processing Facilities	90	23
Processing Facilities Data on Storage Facilities	17	12
Storage Facilities Data on Fish production	9	12
Market Channel Data on Market channels	125	10
Export Produce Data on exportation of Fish	15	12
Fishing Seasson Data on what future fishing seasons	104	13
Expectation for Fishing Data on Expectation for future fish production	108	13

Production Problem Data on Peoduction Problems	105	10
Processing Problem Data on processing problems	79	10
Storage Problem Data on Storage Facilities	105	10
Marketing Problem Data on Markeing Problems	79	10
Suggestions Data on suggestion to improvement on Fish production	250	10
Purchasing Problem Data on Purchasing problems	167	10
Type of water bodies Data on types of water body	198	10
Own Ict Data on ownership of Information and Communication Technology	196	10
Access to Ict Data on access to Iuformation and Communication Technology	195	10

Data file: Fixed assets

Data on fixed assts

Cases:	94
variables:	14

variables

ID	Name	Label	Question
V326	State	State code	State Code
V327	Lga	Local govt area	LGA CODE
V328	Ea	Enumeration area	E.A Code
V329	Ric	Replicate identification code	Replicate identification code
V330	Hu_no	Houseing unit serial number	HU SERIAL NO.
V332	Hh_no	Household number	HH No. CODE
V333	Q2a	Fixed asset	Fixed asset 01 Boat/canoe 02 Out board engine 03 Fish finder 04 Spear 05 Axe 06 Knife 07 Others (specify).........
V334	Q2b	Number	No. 01 Boat/canoe 02 Out board engine 03 Fish finder 04 Spear 05 Axe 06 Knife 07 Others (specify).........
V335	Q2c	Year of purchase or acquisition	Year of purchase or acquisition 01 Boat/canoe 02 Out board engine 03 Fish finder 04 Spear 05 Axe 06 Knife 07 Others (specify).........
V336	Q2d	Cost of purchase or acquisition	Cost of purchase or acquisition 01 Boat/canoe 02 Out board engine 03 Fish finder 04 Spear 05 Axe 06 Knife 07 Others (specify).........
V337	Q2e	Accumulated depreciation	Fixed asset No. Year of purchase or acquisition Cost of purchase or acquisition (?) Total cost (?) 01 Boat/canoe 02 Out board engine 03 Fish finder 04 Spear 05 Axe 06 Knife 07 Others (specify).........
V338	Q2f	Net value	Expected life span 01 Boat/canoe 02 Out board engine 03 Fish finder 04 Spear 05 Axe 06 Knife 07 Others (specify).........
V339	Eaid	Enumeration area identification	
V690	Id	Unique identification	

total: 14

Data file: Current assets acquired

Data on Current assets acquired

Cases:	70
variables:	12

variables

ID	Name	Label	Question
V341	State	State code	State Code
V342	Lga	Local govt area	LGA CODE
V343	Ea	Enumeration area	E.A Code
V344	Ric	Replicate identification code	RIC. CODE
V345	Hu_no	Houseing unit serial number	HU SERIAL NO.
V346	Hh_no	Household number	HH No. CODE
V347	Q3a	Current asset	Current asset 01 Net 02 Hook/line 03 Indicator buoy 04 Plastic float 05 Twine and rope 06 Lead sheet 07 Others (specify) ....
V348	Q3b	Number	Number 01 Net 02 Hook/line 03 Indicator buoy 04 Plastic float 05 Twine and rope 06 Lead sheet 07 Others (specify) ....
V349	Q3c	Average unit cost	Current asset Number Average unit cost (?) 01 Net 02 Hook/line 03 Indicator buoy 04 Plastic float 05 Twine and rope 06 Lead sheet 07 Others (specify) ....
V350	Q3d	Total cost	Total cost 01 Net 02 Hook/line 03 Indicator buoy 04 Plastic float 05 Twine and rope 06 Lead sheet 07 Others (specify) ....
V351	Eaid	Enumeration area identification	
V691	Id	Unique identification	

total: 12

Data file: Type Aquatic production

Data on type of acquatic production

Cases:	76
variables:	14

variables

ID	Name	Label	Question
V353	State	State code	State Code
V354	Lga	Local govt area	LGA CODE
V355	Ea	Enumeration area	E.A Code
V356	Ric	Replicate identification code	RIC. CODE
V357	Hu_no	Houseing unit serial number	HU SERIAL NO.
V358	Hh_no	Household number	HH No. CODE
V359	Q4a	Type of Aquatic	Type of Aquatic
V773	Q4b	Name of local unit	Name of local unit
V361	Q4c	1st quarter	Type Number of local units April - June 20... Fin fish 01 Tilapia 02 Cat fish 03 Shark 04 Croaker 05 Other fin fish Total fin fish Crustacean (shell fish) 06 Shrimp 07 Prawn 08 Crab 09 Periwinkle 10 Other shell fish Total shell fish Other aquatic life 11 Water snail 12 Turtle 13 Others aquatic life......... Total aquatic life
V362	Q4d	2nd quarter	Type Number of local units July - Sept 20... Fin fish 01 Tilapia 02 Cat fish 03 Shark 04 Croaker 05 Other fin fish Total fin fish Crustacean (shell fish) 06 Shrimp 07 Prawn 08 Crab 09 Periwinkle 10 Other shell fish Total shell fish Other aquatic life 11 Water snail 12 Turtle 13 Others aquatic life......... Total aquatic life
V363	Q4e	3rd quarter	Type Number of local units Oct - Dec 20... Fin fish 01 Tilapia 02 Cat fish 03 Shark 04 Croaker 05 Other fin fish Total fin fish Crustacean (shell fish) 06 Shrimp 07 Prawn 08 Crab 09 Periwinkle 10 Other shell fish Total shell fish Other aquatic life 11 Water snail 12 Turtle 13 Others aquatic life......... Total aquatic life
V364	Q4f	4th quarter	Type Number of local units Jan - Mar 20... Fin fish 01 Tilapia 02 Cat fish 03 Shark 04 Croaker 05 Other fin fish Total fin fish Crustacean (shell fish) 06 Shrimp 07 Prawn 08 Crab 09 Periwinkle 10 Other shell fish Total shell fish Other aquatic life 11 Water snail 12 Turtle 13 Others aquatic life......... Total aquatic life
V365	Eaid	Enumeration area identification	
V692	Id	Unique identification	

total: 14

Data file: Quantities and value of aquatic products sold

Data on value of quantity and value of acquatic product sold

Cases:	50
variables:	14

variables

ID	Name	Label	Question
V367	State	State code	State Code
V368	Lga	Local govt area	LGA CODE
V369	Ea	Enumeration area	E.A Code
V370	Ric	Replicate identification code	RIC. CODE
V371	Hu_no	Houseing unit serial number	HU SERIAL NO.
V372	Hh_no	Household number	HH No. CODE
V373	Q5a	Quantity and value of aquatics products	Type of aquatic product 01 Fresh fish 02 Dry/smoked fish 03 Canned fish 04 Shrimp 05 Prawn 06 Crab 07 Periwinkle 08 Water snail 09 Turtle 10 Others..........
V775	Q5b	Name of local unit of sale	Type of aquatic Name of local product unit of sales 01 Fresh fish 02 Dry/smoked fish 03 Canned fish 04 Shrimp 05 Prawn 06 Crab 07 Periwinkle 08 Water snail 09 Turtle 10 Others..........
V375	Q5c	1st quarter	Type of aquatic product Name of local unit of sales. Weight per local unit. Number sold Quantity (kg) Unit price (?) Value 01 Fresh fish 02 Dry/smoked fish 03 Canned fish 04 Shrimp 05 Prawn 06 Crab 07 Periwinkle 08 Water snail 09 Turtle 10 Others..........
V376	Q5d	2nd quarter	Type of aquatic product Name of local unit of sales. Weight per local unit. Number sold Quantity (kg) Unit price (?) Value 01 Fresh fish 02 Dry/smoked fish 03 Canned fish 04 Shrimp 05 Prawn 06 Crab 07 Periwinkle 08 Water snail 09 Turtle 10 Others..........
V377	Q5e	3rd quarter	Type of aquatic product Name of local unit of sales. Weight per local unit. Number sold Quantity (kg) Unit price (?) Value 01 Fresh fish 02 Dry/smoked fish 03 Canned fish 04 Shrimp 05 Prawn 06 Crab 07 Periwinkle 08 Water snail 09 Turtle 10 Others..........
V378	Q5f	4th quarter	Type of aquatic product Name of local unit of sales. Weight per local unit. Number sold Quantity (kg) Unit price (?) Value 01 Fresh fish 02 Dry/smoked fish 03 Canned fish 04 Shrimp 05 Prawn 06 Crab 07 Periwinkle 08 Water snail 09 Turtle 10 Others..........
V379	Eaid	Enumeration area identification	
V693	Id	Unique identification	

total: 14

Data file: Value of Aquatic Products Sold

Data on value of aquactic products sold

Cases:	44
variables:	14

variables

ID	Name	Label	Question
V381	State	State code	State Code
V382	Lga	Local govt area	LGA CODE
V383	Ea	Enumeration area	E.A Code
V384	Ric	Replicate identification code	RIC. CODE
V385	Hu_no	Houseing unit serial number	HU SERIAL NO.
V386	Hh_no	Household number	HH No. CODE
V387	Q6a	Type of fish pond	Please indicate the type of fish pond used during the year Type of fish pond 01 Natural 02 Earthen pond 03 Reinforced plastic tank 04 Wooden trough 05 Concrete tank 06 Plastic tank 07 Others (specify) ....
V388	Q6b	Price per local unit	VALUE OF AQUATIC PRODUCTS SOLD Type of fish pond Price per Local Unit 01 Natural 02 Earthen pond 03 Reinforced plastic tank 04 Wooden trough 05 Concrete tank 06 Plastic tank 07 Others (specify) ....
V389	Q6c	1st quarter	VALUE OF AQUATIC PRODUCTS SOLD Type of fish pond Price per Local Unit Apr-June 2006 01 Natural 02 Earthen pond 03 Reinforced plastic tank 04 Wooden trough 05 Concrete tank 06 Plastic tank 07 Others (specify) ....
V390	Q6d	2nd quarter	VALUE OF AQUATIC PRODUCTS SOLD Type of fish pond Price per Local Unit July-Sept 2006 01 Natural 02 Earthen pond 03 Reinforced plastic tank 04 Wooden trough 05 Concrete tank 06 Plastic tank 07 Others (specify) ....
V391	Q6e	3rd quarter	VALUE OF AQUATIC PRODUCTS SOLD Type of fish pond Price per Local Unit Oct-Dec 2006 01 Natural 02 Earthen pond 03 Reinforced plastic tank 04 Wooden trough 05 Concrete tank 06 Plastic tank 07 Others (specify) ....
V392	Q6f	4th quarter	VALUE OF AQUATIC PRODUCTS SOLD Type of fish pond Price per Local Unit Jan-Mar 2007 01 Natural 02 Earthen pond 03 Reinforced plastic tank 04 Wooden trough 05 Concrete tank 06 Plastic tank 07 Others (specify) ....
V393	Eaid	Enumeration area identification	
V694	Id	Unique identification	

total: 14

Data file: Type of Fish Pond

Data on type of fish ponds

Cases:	26
variables:	10

variables

ID	Name	Label	Question
V395	State	State code	State Code
V396	Lga	Local govt area	LGA CODE
V397	Ea	Enumeration area	E.A Code
V398	Ric	Replicate identification code	RIC. CODE
V399	Hu_no	Houseing unit serial number	HU SERIAL NO.
V400	Hh_no	Household number	HOUSE HOLD NO.
V401	Q7	Type of fish pond	Type of fish pond Yes No a. Natural 1 2 b. Artificial (man-made) 1 2
V402	Q7a	Response	Response
V403	Eaid	Enumeration area identification	
V695	Id	Unique identification	

total: 10

Data file: Sources of Fishing Inputs

Data on soures of fishing inputs

Cases:	14
variables:	14

variables

ID	Name	Label	Question
V405	State	State code	State Code
V406	Lga	Local govt area	LGA CODE
V407	Ea	Enumeration area	E.A Code
V408	Ric	Replicate identification code	RIC. CODE
V409	Hu_no	Houseing unit serial number	HU SERIAL NO.
V410	Hh_no	Household number	HH No. CODE
V411	Q8a	Fishing input	Fishing input Self-made (own source) Wild Private hatchery Govt. farm Others a. Fingerling b. Brood stock c. Fish feed d. Poultry/animal dung e. Inorganic Fertilizer f. Water treatment chemical g. Lime h. Others (specify) ....
V412	Q8b	Self made	Fishing input Self-made (own source) Wild Private hatchery Govt. farm Others a. Fingerling b. Brood stock c. Fish feed d. Poultry/animal dung e. Inorganic Fertilizer f. Water treatment chemical g. Lime h. Others (specify) ....
V413	Q8c	Wild	Fishing input Self-made (own source) Wild Private hatchery Govt. farm Others a. Fingerling b. Brood stock c. Fish feed d. Poultry/animal dung e. Inorganic Fertilizer f. Water treatment chemical g. Lime h. Others (specify) ....
V414	Q8d	Private hatchery	Fishing input Self-made (own source) Wild Private hatchery Govt. farm Others a. Fingerling b. Brood stock c. Fish feed d. Poultry/animal dung e. Inorganic Fertilizer f. Water treatment chemical g. Lime h. Others (specify) ....
V415	Q8e	Govt. Farm	Fishing input Self-made (own source) Wild Private hatchery Govt. farm Others a. Fingerling b. Brood stock c. Fish feed d. Poultry/animal dung e. Inorganic Fertilizer f. Water treatment chemical g. Lime h. Others (specify) ....
V416	Q8f	Others	Fishing input Self-made (own source) Wild Private hatchery Govt. farm Others a. Fingerling b. Brood stock c. Fish feed d. Poultry/animal dung e. Inorganic Fertilizer f. Water treatment chemical g. Lime h. Others (specify) ....
V417	Eaid	Enumeration area identification	
V696	Id	Unique identification	

total: 14

Data file: Quantities of Fishing Inputs

Data on quantities of fish inputs

Cases:	10
variables:	13

variables

ID	Name	Label	Question
V419	State	State code	State Code
V420	Lga	Local govt area	LGA CODE
V421	Ea	Enumeration area	E.A Code
V422	Ric	Replicate identification code	RIC. CODE
V423	Hu_no	Houseing unit serial number	HU SERIAL NO.
V424	Hh_no	Household number	HH No. CODE
V425	Q9a	Fish input	Fishing input Quantity (kg/number) * 2006 2007 Apr-June July-Sept Oct-Dec Jan-Mar a. Fingerling b. Brood stock c. Fish feed d. Poultry/animal dung e. Inorganic Fertilizer f. Water treatment chemical g. Lime h. Others (specify) ....
V426	Q9b	1st quarter quantity input	Fishing input Quantity (kg/number) * 2006 2007 Apr-June July-Sept Oct-Dec Jan-Mar a. Fingerling b. Brood stock c. Fish feed d. Poultry/animal dung e. Inorganic Fertilizer f. Water treatment chemical g. Lime h. Others (specify) ....
V427	Q9c	2nd quarter quantity input	Fishing input Quantity (kg/number) * 2006 2007 Apr-June July-Sept Oct-Dec Jan-Mar a. Fingerling b. Brood stock c. Fish feed d. Poultry/animal dung e. Inorganic Fertilizer f. Water treatment chemical g. Lime h. Others (specify) ....
V428	Q9d	3rd quarter quantity input	Fishing input Quantity (kg/number) * 2006 2007 Apr-June July-Sept Oct-Dec Jan-Mar a. Fingerling b. Brood stock c. Fish feed d. Poultry/animal dung e. Inorganic Fertilizer f. Water treatment chemical g. Lime h. Others (specify) ....
V429	Q9e	4th quarter quantity input	Fishing input Quantity (kg/number) * 2006 2007 Apr-June July-Sept Oct-Dec Jan-Mar a. Fingerling b. Brood stock c. Fish feed d. Poultry/animal dung e. Inorganic Fertilizer f. Water treatment chemical g. Lime h. Others (specify) ....
V430	Eaid	Enumeration area identification	
V697	Id	Unique identification	

total: 13

Data file: Fish Production

Data on quantity of Fish sold

Cases:	7
variables:	13

variables

ID	Name	Label	Question
V432	State	State code	State Code
V433	Lga	Local govt area	LGA CODE
V434	Ea	Enumeration area	E.A Code
V435	Ric	Replicate identification code	RIC. CODE
V436	Hu_no	Houseing unit serial number	HU SERIAL NO.
V437	Hh_no	Household number	HH No. CODE
V438	Q10a	Type of fish produced	FISH PRODUCTION (kg) BY TYPE 2007 Type a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V439	Q10b	1st quarter quantity produced	FISH PRODUCTION (kg) BY TYPE 2007 Type Quantity (kg) Apr-June 2006 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V440	Q10c	2nd quarter quantity produced	FISH PRODUCTION (kg) BY TYPE 2007 Type Quantity (kg) July-Sept 2006 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V441	Q10d	3rd quarter quantity produced	FISH PRODUCTION (kg) BY TYPE 2007 Type Quantity (kg) Oct-Dec 2006 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V442	Q10e	4th quarter quantity produced	FISH PRODUCTION (kg) BY TYPE 2007 Type Quantity (kg) Jan-Mar 2007 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V443	Eaid	Enumeration area identification	
V698	Id	Unique identification	

total: 13

Data file: Quantity of Fishes sold in qrts

Data on value of sales

Cases:	5
variables:	13

variables

ID	Name	Label	Question
V445	State	State code	State Code
V446	Lga	Local govt area	LGA CODE
V447	Ea	Enumeration area	E.A Code
V448	Ric	Replicate identification code	RIC. CODE
V449	Hu_no	Houseing unit serial number	HU SERIAL NO.
V450	Hh_no	Household number	HH No. CODE
V451	Q11a	Type of fish sold	Type a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V452	Q11b	1st quarter quantity sold	Type Quantity (kg) Apr-June 2006 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V453	Q11c	2nd quarter quantity sold	Type Quantity (kg) July-Sept 2006 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V454	Q11d	3rd quarter quantity sold	Type Quantity (kg) Oct-Dec 2006 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V455	Q11e	4th quarter quantity sold	ype Quantity (kg) Jan - March 2007 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V456	Eaid	Enumeration area identification	
V699	Id	Unique identification	

total: 13

Data file: Value of sales in qrts

Data on Fixed assets

Cases:	5
variables:	13

variables

ID	Name	Label	Question
V458	State	State code	State Code
V459	Lga	Local govt area	LGA CODE
V460	Ea	Enumeration area	E.A Code
V461	Ric	Replicate identification code	RIC. CODE
V462	Hu_no	Houseing unit serial number	HU SERIAL NO.
V463	Hh_no	Household number	HH No. CODE
V464	Q12a	Type of fish sales	Type Value of sale (?) 2006 2007 Apr-June July-Sept Apr-June July-Sept a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V465	Q12b	1st quarter value of sales	Type Value of sale (?) 2006 2007 Apr-June a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V466	Q12c	2nd quarter value of sales	Type Value of sale (?) 2006 2007 July-Sept a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V467	Q12d	3rd quarter value of sales	Type Value of sale (?) 2006 2007 Oct-Dec a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V468	Q12e	4th quarter value of sales	Type Value of sale (?) 2006 2007 Jan-Mar a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
V469	Eaid	Enumeration area identification	
V700	Id	Unique identification	

total: 13

Data file: Fixed Assets by type

Data on current assets

Cases:	8
variables:	14

variables

ID	Name	Label	Question
V471	State	State code	State Code
V472	Lga	Local govt area	LGA CODE
V473	Ea	Enumeration area	E.A Code
V474	Ric	Replicate identification code	RIC. CODE
V475	Hu_no	Houseing unit serial number	HU SERIAL NO.
V476	Hh_no	Household number	HH No. CODE
V477	Q13a	Fixed asset by type	Fixed asset
V478	Q13b	Number	Number
V479	Q13c	Year of construction or purchase	Year of construction or purchase
V480	Q13d	Cost of construction or purchase in Niara	Cost of construction or purchase (=n=)
V481	Q13e	Accumulated depreciation in Naira	Accumulated depreciation (=n=)
V482	Q13f	Net value in Niara	Net value (=n=)
V483	Eaid	Enumeration area identification	
V701	Id	Unique identification	

total: 14

Data file: Current asset by type

Data on Fund capacity

Cases:	14
variables:	12

variables

ID	Name	Label	Question
V485	State	State code	State Code
V486	Lga	Local govt area	LGA CODE
V487	Ea	Enumeration area	E.A Code
V488	Ric	Replicate identification code	RIC. CODE
V489	Hu_no	Houseing unit serial number	HU SERIAL NO.
V490	Hh_no	Household number	HH No. CODE
V491	Q14a	Current asset by type	Current asset by type
V492	Q14b	Number acquired	Number acquired
V493	Q14c	Unit cost in Naira	Unit cost (=n=)
V494	Q14d	Total cost in Naira	Total cost in Naira
V495	Eaid	Enumeration area identification	
V702	Id	Unique identification	

total: 12

Data file: Pond capacity by type of pond

Data on Funds committed to fish production

Cases:	6
variables:	11

variables

ID	Name	Label	Question
V497	State	State code	State Code
V498	Lga	Local govt area	LGA CODE
V499	Ea	Enumeration area	E.A Code
V500	Ric	Replicate identification code	RIC. CODE
V501	Hu_no	Houseing unit serial number	HU SERIAL NO.
V502	Hh_no	Household number	HH No. CODE
V503	Q15a	Type of pond	Type of pond
V504	Q15b	Installed capacity (number)	Installed capacity (number)
V505	Q15c	Utilized capacity (number)	Utilized capacity (number)
V506	Eaid	Enumeration area identification	
V703	Id	Unique identification	

total: 11

Data file: Funds Committed

Data on Employment in Fish production

Cases:	42
variables:	10

variables

ID	Name	Label	Question
V508	State	State code	State Code
V509	Lga	Local govt area	LGA CODE
V510	Ea	Enumeration area	E.A Code
V511	Ric	Replicate identification code	RIC. CODE
V512	Hu_no	Houseing unit serial number	HU SERIAL NO.
V513	Hh_no	Household number	HH No. CODE
V514	Q16a	Source of fund	Source
V515	Q16b	Amount committed in Naira	Amount (=n=)
V516	Eaid	Enumeration area identification	
V704	Id	Unique identification	

total: 10

Data file: Employment in Fishery

Data on Processing Facilities

Cases:	90
variables:	23

variables

ID	Name	Label	Question
V518	State	State code	State Code
V519	Lga	Local govt area	LGA CODE
V520	Ea	Enumeration area	E.A Code
V521	Ric	Replicate identification code	RIC. CODE
V522	Hu_no	Houseing unit serial number	HU SERIAL NO.
V523	Hh_no	Household number	HH No. CODE
V524	Q17a	Persons engaged	Persons engaged
V525	Wpt	Working proprietor total	Working proprietor total
V526	Wpm	Working proprietor male	Working proprietor male
V527	Wpf	Working proprietor female	Working proprietor female
V528	Ufmt	Unpaid family members total	Unpaid family members total
V529	Ufmm	Unpaid family members male	Unpaid family members male
V530	Ufmf	Unpaid family members female	Unpaid family members female
V531	Pet	Paid employees total	Paid employees total
V532	Pem	Paid employee male	Paid employee male
V533	Pef	Paid employee female	Paid employee female
V534	Pewm	Paid employees wages male	Paid employees wages male
V535	Pewf	Paid employees wages female	Paid employees wages female
V536	Appt	Apprentices total	Apprentices total
V537	Appm	Apprentices male	Apprentices male
V538	Appf	Apprentices female	Apprentices female
V539	Eaid	Enumeration area identification	
V705	Id	Unique identification	

total: 23

Data file: Processing Facilities

Data on Storage Facilities

Cases:	17
variables:	12

variables

ID	Name	Label	Question
V541	State	State code	State Code
V542	Lga	Local govt area	LGA CODE
V543	Ea	Enumeration area	E.A Code
V544	Ric	Replicate identification code	RIC. CODE
V545	Hu_no	Houseing unit serial number	HU SERIAL NO.
V546	Hh_no	Household number	HH No. CODE
V547	Q18a	Processing Facilities	Facility
V548	Q18b	Available capacity in kg	Available capacity (kg)
V549	Q18c	Utilized capacityin kg	Utilized capacity (kg)
V550	Q18d	Cost of facility in Naira	Cost of facility (=n=)
V551	Eaid	Enumeration area identification	
V706	Id	Unique identification	

total: 12

Data file: Storage Facilities

Data on Fish production

Cases:	9
variables:	12

variables

ID	Name	Label	Question
V553	State	State code	State Code
V554	Lga	Local govt area	LGA CODE
V555	Ea	Enumeration area	E.A Code
V556	Ric	Replicate identification code	RIC. CODE
V557	Hu_no	Houseing unit serial number	HU SERIAL NO.
V558	Hh_no	Household number	HH No. CODE
V559	Q19a	Storage Facilities	Facility
V560	Q19b	Availability capacity (kg)	Availability capacity (kg)
V561	Q19c	Utilized capacity (kg)	Utilized capacity (kg)
V562	Q19d	Cost of facility	Cost of facility
V563	Eaid	Enumeration area identification	
V707	Id	Unique identification	

total: 12

Data file: Market Channel

Data on Market channels

Cases:	125
variables:	10

variables

ID	Name	Label	Question
V565	State	State code	State Code
V566	Lga	Local govt area	LGA CODE
V567	Ea	Enumeration area	E.A Code
V568	Ric	Replicate identification code	RIC. CODE
V569	Hu_no	Houseing unit serial number	HU SERIAL NO.
V570	Hh_no	Household number	HH No. CODE
V571	Q20a	Market Channel	Market
V572	Q20b	Response	Response yes no
V573	Eaid	Enumeration area identification	
V708	Id	Unique identification	

total: 10

Data file: Export Produce

Data on exportation of Fish

Cases:	15
variables:	12

variables

ID	Name	Label	Question
V575	State	State code	State Code
V576	Lga	Local govt area	LGA CODE
V577	Ea	Enumeration area	E.A Code
V578	Ric	Replicate identification code	RIC. CODE
V579	Hu_no	Houseing unit serial number	HU SERIAL NO.
V580	Hh_no	Household number	HH No. CODE
V581	Q21a	Export Produce	Do you export your produce? yes no
V776	Countrz	Country exported to	To where (country)
V583	Kh	What quantity in kg	What quantity (kg)
V584	Valuf	What value in Naira	What value (=n=)
V585	Eaid	Enumeration area identification	
V709	Id	Unique identification	

total: 12

Data file: Fishing Seasson

Data on what future fishing seasons

Cases:	104
variables:	13

variables

ID	Name	Label	Question
V587	State	State code	State Code
V588	Lga	Local govt area	LGA CODE
V589	Ea	Enumeration area	E.A Code
V590	Ric	Replicate identification code	RIC. CODE
V591	Hu_no	Houseing unit serial number	HU SERIAL NO.
V592	Hh_no	Household number	
V593	Q22a	Factor	Factor
V594	Q22b	Better	Better
V595	Q22c	Same	Same
V596	Q22d	Same	Same
V597	Q22e	Don't know	Don't know
V598	Eaid	Enumeration area identification	
V710	Id	Unique identification	

total: 13

Data file: Expectation for Fishing

Data on Expectation for future fish production

Cases:	108
variables:	13

variables

ID	Name	Label	Question
V600	State	State code	State Code
V601	Lga	Local govt area	LGA CODE
V602	Ea	Enumeration area	E.A Code
V603	Ric	Replicate identification code	RIC. CODE
V604	Hu_no	Houseing unit serial number	HU SERIAL NO.
V605	Hh_no	Household number	HH No. CODE
V606	Q23a	Factor	Factor
V607	Q23b	Better	Better
V608	Q23c	Same	Same
V609	Q23d	Worse	Worse
V610	Q23e	Don't know	Don't know
V611	Eaid	Enumeration area identification	
V711	Id	Unique identification	

total: 13

Data file: Production Problem

Data on Peoduction Problems

Cases:	105
variables:	10

variables

ID	Name	Label	Question
V621	State	State code	State Code
V622	Lga	Local govt area	LGA CODE
V623	Ea	Enumeration area	E.A Code
V624	Ric	Replicate identification code	RIC. CODE
V625	Hu_no	Houseing unit serial number	HU SERIAL NO.
V626	Hh_no	Household number	HH No. CODE
V627	Q25a	Problem	1 Destruction of fishing nets by vessels 2 Oil pollution destroying breeding grounds 3 Loss of lives and fishing equipments due to wind storm 4 Other (specify)
V628	Q25b	Response	Response yes no
V629	Eaid	Enumeration area identification	
V712	Id	Unique identification	

total: 10

Data file: Processing Problem

Data on processing problems

Cases:	79
variables:	10

variables

ID	Name	Label	Question
V631	State	State code	State Code
V632	Lga	Local govt area	LGA CODE
V633	Ea	Enumeration area	E.A Code
V634	Ric	Replicate identification code	RIC. CODE
V635	Hu_no	Houseing unit serial number	HU SERIAL NO.
V636	Hh_no	Household number	HH No. CODE
V637	Q26a	Problem	1 High perishability of fish 2 Obsolete equipment 3 Others (specify)
V638	Q26b	Response	Response yes no
V639	Eaid	Enumeration area identification	
V713	Id	Unique identification	

total: 10

Data file: Storage Problem

Data on Storage Facilities

Cases:	105
variables:	10

variables

ID	Name	Label	Question
V641	State	State code	State Code
V642	Lga	Local govt area	LGA CODE
V643	Ea	Enumeration area	E.A Code
V644	Ric	Replicate identification code	RIC. CODE
V645	Hu_no	Houseing unit serial number	HU SERIAL NO.
V646	Hh_no	Household number	HH No. CODE
V647	Q27a	Problem	1 Lack of electricity 2 High cost of securing generating set 3 High cost of maintenance and fuel 4 Others
V648	Q27b	Response	Response yes no
V649	Eaid	Enumeration area identification	
V714	Id	Unique identification	

total: 10

Data file: Marketing Problem

Data on Markeing Problems

Cases:	79
variables:	10

variables

ID	Name	Label	Question
V651	State	State code	State Code
V652	Lga	Local govt area	LGA CODE
V653	Ea	Enumeration area	E.A Code
V654	Ric	Replicate identification code	RIC. CODE
V655	Hu_no	Houseing unit serial number	HU SERIAL NO.
V656	Hh_no	Household number	HH No. CODE
V657	Q28a	Problem	1 High transportation cost 2 Difficulty in getting ready market 3 Others (specify)
V658	Q28b	Response	Response yes no
V659	Eaid	Enumeration area identification	
V715	Id	Unique identification	State Code

total: 10

Data file: Suggestions

Data on suggestion to improvement on Fish production

Cases:	250
variables:	10

variables

ID	Name	Label	Question
V661	State	State code	State Code
V662	Lga	Local govt area	LGA CODE
V663	Ea	Enumeration area	E.A Code
V664	Ric	Replicate identification code	RIC. CODE
V665	Hu_no	Houseing unit serial number	HU SERIAL NO.
V666	Hh_no	Household number	HH No. CODE
V667	Q29a	Suggestion	1 Improved credit facilities 2 Cheap and affordable inputs 3 Improved storage facilities 4 Improved processing facilities 5 Good price policy 6 Life insurance policy for farmers in fish capture 7 Damming 8 Infrastructure 9 Others (specify)
V668	Q29b	Response	Response yes no
V669	Eaid	Enumeration area identification	
V716	Id	Unique identification	State Code

total: 10

Data file: Purchasing Problem

Data on Purchasing problems

Cases:	167
variables:	10

variables

ID	Name	Label	Question
V728	State	State code	State Code
V729	Lga	Local govt area	LGA CODE
V730	Ea	Enumeration area	E.A Code
V731	Ric	Replicate identification code	RIC. CODE
V732	Hu_no	Houseing unit serial number	HU SERIAL NO.
V733	Hh_no	Household number	HH No. CODE
V734	Q24a	Problem	1 High cost of inputs/tools 2 Difficulty in getting loan/credit 3 Fishing inputs are imported 4 High cost of hiring machinery (e.G bulldozer) 5 Scarcity of inputs 6 Others (specify)
V735	Q24b	Response	Response yes no
V736	Eaid	Enumeration area identification	
V738	Id	Unique identification	

total: 10

Data file: Type of water bodies

Data on types of water body

Cases:	198
variables:	10

variables

ID	Name	Label	Question
V740	State	State code	State Code
V741	Lga	Local govt area	LGA CODE
V742	Ea	Enumeration area	E.A Code
V743	Ric	Replicate identification code	RIC. CODE
V744	Hu_no	Houseing unit serial number	HU SERIAL NO.
V745	Hh_no	Household number	HH No. CODE
V774	Q1a	Type of water body	Please indicate the type of water bodies used during the year Type of water body Yes No 01 Coastal /ocean 1 2 02 Lagoon/blackish water 1 2 03 Creeks 1 2 04 Lake/dam/reservoir 1 2 05 Inland rivers 1 2 06 Wet land system 1 2 07 Other (specify)............ 1 2
V747	Q1b	Response	Please fill the response status accordingly at the end of the interview (circle applicable). Completed 1 Partly completed 2 Not at home 3 Refusal 4 Household not located 5 Moved away 6 Others (specify) 7
V748	Eaid	Enumeration area identification	
V750	Id	Unique identification	

total: 10

Data file: Own Ict

Data on ownership of Information and Communication Technology

Cases:	196
variables:	10

variables

ID	Name	Label	Question
V751	State	State code	State Code
V752	Lga	Local govt area	
V753	Ea	Enumeration area	
V754	Ric	Replicate identification code	Replicate identification code
V755	Hu_no	Houseing unit serial number	HU SERIAL NO.
V756	Hh_no	Household number	HH No. CODE
V757	Q31a	Facility	1 Radio 2 Television 3 Telephone fixed 4 Telephone (mobile) 5 Personal computer (pc) 6 Internet 7 Website
V758	Q31b	Reponse	Response yes no
V759	Eaid	Ea identification	
V772	Id	Unique identification	

total: 10

Data file: Access to Ict

Data on access to Iuformation and Communication Technology

Cases:	195
variables:	10

variables

ID	Name	Label	Question
V761	State	State code	State Code
V762	Lga	Local govt area	
V763	Ea	Enumeration area	
V764	Ric	Replicate identification code	Replicate identification code
V765	Hu_no	Houseing unit serial number	HU SERIAL NO.
V766	Hh_no	Household number	HH No. CODE
V767	Q30a	Facility	1 Radio 2 Television 3 Telephone fixed 4 Telephone (mobile) 5 Personal computer (pc) 6 Internet 7 Website
V768	Q30b	Response	Response yes no
V769	Eaid	Enumeration area identification	
V771	Id	Unique identification	

total: 10

STATE: State code

Data file: Fixed assets

Overview

Valid: 94   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	22	23.4%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	17	18.1%
10	Delta	0	0%
11	Ebonyi	12	12.8%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	14	14.9%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	8	8.5%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	21	22.3%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Fixed assets

Overview

Valid: 94   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 9.17   Standard deviation: 7.625
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Fixed assets

Overview

Valid: 94   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 169.957   Standard deviation: 151.108
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Fixed assets

Overview

Valid: 94   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1690.404   Standard deviation: 1147.624
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
Replicate identification code

HU_NO: Houseing unit serial number

Data file: Fixed assets

Overview

Valid: 94   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 40.074   Standard deviation: 85.72
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Fixed assets

Overview

Valid: 94   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 27.277   Standard deviation: 21.719

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

Q2A: Fixed asset

Data file: Fixed assets

Overview

Valid: 82   Invalid: 12   Minimum: 1   Maximum: 7
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 7   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Fixed assets by type

LITERAL QUESTION
Fixed asset
01 Boat/canoe
02 Out board engine
03 Fish finder
04 Spear
05 Axe
06 Knife
07 Others (specify)..........

CATEGORIES

Value	Category	Cases	

1	Boat/canoe	17	20.7%
2	Out board engine	3	3.7%
3	Fish finder	5	6.1%
4	Spear	9	11%
5	Axe	15	18.3%
6	Knife	25	30.5%
7	Others (specify)	8	9.8%

description

UNIVERSE
FISH CAPTURE

Q2B: Number

Data file: Fixed assets

Overview

Valid: 71   Invalid: 23   Minimum: 0   Maximum: 6   Mean: 1.394   Standard deviation: 0.836
Type: Continuous   Decimal: 0   Width: 3   Range: 0 - 6   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Fixed assets by type

LITERAL QUESTION
No.
01 Boat/canoe
02 Out board engine
03 Fish finder
04 Spear
05 Axe
06 Knife
07 Others (specify).........

description

UNIVERSE
FISH CAPTURE

Q2C: Year of purchase or acquisition

Data file: Fixed assets

Overview

Valid: 73   Invalid: 21   Minimum: 1996   Maximum: 2007   Mean: 2004.068   Standard deviation: 2.305
Type: Continuous   Decimal: 0   Width: 6   Range: 1996 - 2007   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Fixed assets by type

LITERAL QUESTION
Year of purchase or acquisition
01 Boat/canoe
02 Out board engine
03 Fish finder
04 Spear
05 Axe
06 Knife
07 Others (specify).........

description

UNIVERSE
FISH CAPTURE

Q2D: Cost of purchase or acquisition

Data file: Fixed assets

Overview

Valid: 73   Invalid: 21   Minimum: 80   Maximum: 75000   Mean: 5671.26   Standard deviation: 12145.29
Type: Continuous   Decimal: 0   Width: 10   Range: 80 - 75000   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Fixed assets by type

LITERAL QUESTION
Cost of purchase or acquisition

01 Boat/canoe
02 Out board engine
03 Fish finder
04 Spear
05 Axe
06 Knife
07 Others (specify).........

description

UNIVERSE
FISH CAPTURE

Q2E: Accumulated depreciation

Data file: Fixed assets

Overview

Valid: 73   Invalid: 21   Minimum: 0   Maximum: 20000   Mean: 1812.192   Standard deviation: 4046.806
Type: Continuous   Decimal: 0   Width: 7   Range: 0 - 20000   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Fixed assets by type

LITERAL QUESTION
Fixed asset
No.
Year of purchase or acquisition Cost of purchase or acquisition

(?)

Total cost
(?)
01 Boat/canoe
02 Out board engine
03 Fish finder
04 Spear
05 Axe
06 Knife
07 Others (specify).........

description

UNIVERSE
FISH CAPTURE

Q2F: Net value

Data file: Fixed assets

Overview

Valid: 73   Invalid: 21   Minimum: 0   Maximum: 30000   Mean: 2643.74   Standard deviation: 5330.276
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 30000   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Fixed assets by type

LITERAL QUESTION
Expected life span

01 Boat/canoe
02 Out board engine

03 Fish finder
04 Spear
05 Axe
06 Knife
07 Others (specify).........

description

UNIVERSE
FISH CAPTURE

▎ EAID: Enumeration area identification

Data file: Fixed assets

Overview

Valid: 94   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 6.457   Standard deviation: 5.163
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

▎ ID: Unique identification

Data file: Fixed assets

Overview

Valid: 94   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	2	2.1%
2	6 304 10 22	3	3.2%
3	6 601 39 77	2	2.1%
4	6 602 26 27	2	2.1%
5	6 602 51 52	1	1.1%
6	6 603 3 3	4	4.3%
7	6 603 7 7	2	2.1%
8	6 603 10 10	4	4.3%
9	61603 7 7	2	2.1%

10	9 903 27 27	3	3.2%
11	9 903 45 45	7	7.4%
12	9 903 68 68	6	6.4%
13	9 904 1 1	1	1.1%
14	111101 32 32	6	6.4%
15	111101 33 33	6	6.4%
16	151501 1 1	1	1.1%
17	151501 2 2	1	1.1%
18	151501 3 3	2	2.1%
19	151502 1 1	1	1.1%
20	151502 2 2	2	2.1%
21	151504 1 1	3	3.2%
22	151504 2 2	2	2.1%
23	151504 3 3	2	2.1%
24	282801 24 1	2	2.1%
25	282801 49 3	3	3.2%
26	282802 26 26	3	3.2%
27	353501 17 17	7	7.4%
28	353501 37 37	7	7.4%
29	353501 57 57	7	7.4%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Current assets acquired

Overview

Valid: 70   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	20	28.6%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	12	17.1%
10	Delta	0	0%
11	Ebonyi	8	11.4%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	13	18.6%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	11	15.7%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	6	8.6%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Current assets acquired

Overview

Valid: 70   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 10.129   Standard deviation: 7.508
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Current assets acquired

Overview

Valid: 70   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 160.214   Standard deviation: 172.019
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Current assets acquired

Overview

Valid: 70   Invalid: 0   Minimum: 601   Maximum: 3501   Mean: 1471.857   Standard deviation: 965.214
Type: Continuous   Decimal: 0   Width: 4   Range: 601 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

description

DEFINITION
Replicate identification code

HU_NO: Houseing unit serial number

Data file: Current assets acquired

Overview

Valid: 70   Invalid: 0   Minimum: 1   Maximum: 68   Mean: 24.086   Standard deviation: 18.994
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 68   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Current assets acquired

Overview

Valid: 70   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 23.886   Standard deviation: 21.757
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

Q3A: Current asset

Data file: Current assets acquired

Overview

Valid: 70   Invalid: 0   Minimum: 1   Maximum: 7
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 7   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Current assets acquired during the survey year

LITERAL QUESTION
Current asset

01 Net
02 Hook/line
03 Indicator buoy
04 Plastic float

05 Twine and rope
06 Lead sheet
07 Others (specify) ....

CATEGORIES

Value	Category	Cases	
1	Net	22	31.4%
2	Hook/line	19	27.1%
3	Indicator buoy	3	4.3%
4	Plastic float	4	5.7%
5	Twine and rope	15	21.4%
6	Lead sheet	1	1.4%
7	Others (specify)	6	8.6%

QUESTION POST TEXT
Current asset
01 Net
02 Hook/line
03 Indicator buoy
04 Plastic float
05 Twine and rope
06 Lead sheet
07 Others (specify) ....

description

UNIVERSE
FISH CAPTURE

Q3B: Number

Data file: Current assets acquired

Overview

Valid: 70   Invalid: 0   Minimum: 1   Maximum: 50   Mean: 6.714   Standard deviation: 9.089
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 50   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Current assets acquired during the survey year

LITERAL QUESTION
Number
01 Net
02 Hook/line
03 Indicator buoy
04 Plastic float
05 Twine and rope
06 Lead sheet
07 Others (specify) ....

QUESTION POST TEXT
Current asset/ Number
01 Net
02 Hook/line
03 Indicator buoy
04 Plastic float
05 Twine and rope
06 Lead sheet
07 Others (specify) ....

description

UNIVERSE
FISH CAPTURE

Q3C: Average unit cost

Data file: Current assets acquired

Overview

Valid: 70   Invalid: 0   Minimum: 50   Maximum: 7000   Mean: 1237.643   Standard deviation: 1660.109
Type: Continuous   Decimal: 0   Width: 6   Range: 50 - 7000   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Current assets acquired during the survey year

LITERAL QUESTION
Current asset Number Average unit cost (?)
01 Net
02 Hook/line
03 Indicator buoy
04 Plastic float
05 Twine and rope
06 Lead sheet
07 Others (specify) ....

QUESTION POST TEXT
Current asset Average unit cost
01 Net
02 Hook/line
03 Indicator buoy
04 Plastic float
05 Twine and rope
06 Lead sheet
07 Others (specify) ....

description

UNIVERSE
FISH CAPTURE

Q3D: Total cost

Data file: Current assets acquired

Overview

Valid: 70   Invalid: 0   Minimum: 150   Maximum: 90000   Mean: 6350.929   Standard deviation: 13904.249

Type: Continuous   Decimal: 0   Width: 8   Range: 150 - 90000   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Current assets acquired during the survey year

LITERAL QUESTION
Total cost
01 Net
02 Hook/line
03 Indicator buoy
04 Plastic float
05 Twine and rope
06 Lead sheet
07 Others (specify) ....

QUESTION POST TEXT
Current asset Total cost
01 Net
02 Hook/line
03 Indicator buoy
04 Plastic float
05 Twine and rope
06 Lead sheet
07 Others (specify) ....

description

UNIVERSE
FISH CAPTURE

EAID: Enumeration area identification

Data file: Current assets acquired

Overview

Valid: 70   Invalid: 0   Minimum: 1   Maximum: 8   Mean: 3.314   Standard deviation: 1.915

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

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Current assets acquired

Overview

Valid: 70   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 601 10 22	6	8.6%
2	6 601 39 77	3	4.3%
3	6 602 26 27	3	4.3%
4	6 602 34 35	3	4.3%
5	6 602 51 52	1	1.4%
6	6 603 3 3	1	1.4%
7	6 603 7 7	2	2.9%
8	6 603 10 10	1	1.4%
9	9 903 27 27	2	2.9%
10	9 903 45 45	3	4.3%
11	9 903 68 68	3	4.3%
12	9 904 1 1	4	5.7%
13	111101 32 32	4	5.7%
14	111101 33 33	4	5.7%
15	151501 1 1	3	4.3%
16	151501 2 2	2	2.9%
17	151501 3 3	2	2.9%
18	151502 1 1	2	2.9%
19	151502 2 2	1	1.4%
20	151504 1 1	1	1.4%
21	151504 2 2	1	1.4%
22	151504 3 3	1	1.4%
23	282801 24 1	3	4.3%
24	282801 49 3	3	4.3%
25	282802 26 26	5	7.1%
26	353501 17 17	2	2.9%
27	353501 37 37	2	2.9%
28	353501 57 57	2	2.9%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Type Aquatic production

Overview

Valid: 76   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	18	23.7%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	17	22.4%
10	Delta	0	0%
11	Ebonyi	6	7.9%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	23	30.3%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	4	5.3%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	8	10.5%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Type Aquatic production

Overview

Valid: 76   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 9.487   Standard deviation: 7.807
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Type Aquatic production

Overview

Valid: 76   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 148.816   Standard deviation: 148.569
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Type Aquatic production

Overview

Valid: 76   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1413.974   Standard deviation: 898.652
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Type Aquatic production

Overview

Valid: 76   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 31.224   Standard deviation: 70.004
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Type Aquatic production

Overview

Valid: 76   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 25.526   Standard deviation: 25.415

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

Q4A: Type of Aquatic

Data file: Type Aquatic production

Overview

Valid: 76   Invalid: 0   Minimum: 1   Maximum: 14
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 14   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Aquatic production (local unit) by type

LITERAL QUESTION
Type of Aquatic

CATEGORIES

Value	Category	Cases	
1	Tilapia	23	30.3%
2	Cat fish	21	27.6%
3	Shark	6	7.9%
4	Croaker	5	6.6%
5	Other fin fish	8	10.5%

6	Total fin fish	5	6.6%
7	Shrimp	0	0%
8	Prawn	0	0%
9	Crab	1	1.3%
10	Periwinkle	2	2.6%
11	Other shell fish	0	0%
12	Water snail	3	3.9%
13	Turtle	1	1.3%
14	Others	1	1.3%

QUESTION POST TEXT
Type

Fin fish
01 Tilapia
02 Cat fish
03 Shark
04 Croaker
05 Other fin fish
Total fin fish

Crustacean (shell fish)
06 Shrimp
07 Prawn
08 Crab
09 Periwinkle
10 Other shell fish
Total shell fish

Other aquatic life
11 Water snail
12 Turtle
13 Others aquatic life.........
Total aquatic life

description

UNIVERSE
FISH CAPTURE

Q4C: 1st quarter

Data file: Type Aquatic production

Overview

Valid: 70   Invalid: 6   Minimum: 0   Maximum: 20000   Mean: 311.214   Standard deviation: 2388.578
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 20000   Format: Numeric

Questions and instructions

QUESTION PRETEXT

Aquatic production (local unit) by type

Type Number of local units
April - June 20...
Fin fish
01 Tilapia
02 Cat fish
03 Shark
04 Croaker
05 Other fin fish
Total fin fish

Crustacean (shell fish)
06 Shrimp
07 Prawn
08 Crab
09 Periwinkle
10 Other shell fish
Total shell fish

Other aquatic life
11 Water snail
12 Turtle
13 Others aquatic life.........
Total aquatic life

Type Number of local units
Apr - June 20...
Fin fish
01 Tilapia
02 Cat fish
03 Shark
04 Croaker
05 Other fin fish
Total fin fish

Crustacean (shell fish)
06 Shrimp
07 Prawn
08 Crab
09 Periwinkle
10 Other shell fish
Total shell fish

Other aquatic life
11 Water snail
12 Turtle
13 Others aquatic life.........
Total aquatic life

description

FISH CAPTURE

Q4D: 2nd quarter

Data file: Type Aquatic production

Overview

Valid: 70   Invalid: 6   Minimum: 0   Maximum: 22000   Mean: 342.786   Standard deviation: 2626.857
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 22000   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Aquatic production (local unit) by type

LITERAL QUESTION
Type Number of local units
July - Sept 20...
Fin fish
01 Tilapia
02 Cat fish
03 Shark
04 Croaker
05 Other fin fish
Total fin fish

Crustacean (shell fish)
06 Shrimp
07 Prawn
08 Crab
09 Periwinkle
10 Other shell fish
Total shell fish

Other aquatic life
11 Water snail
12 Turtle
13 Others aquatic life.........
Total aquatic life

description

UNIVERSE
FISH CAPTURE

Q4B: Name of local unit

Data file: Type Aquatic production

Overview

Valid: 67   Invalid: 9
Type: Discrete   Decimal: 0   Width: 15   Range: -   Format: Numeric

Questions and instructions

QUESTION PRETEXT

Aquatic production (local unit) by type

LITERAL QUESTION
Name of local unit

CATEGORIES

Value	Category	Cases	
1	Toriye	1	1.5%
2	By counting	1	1.5%
3	Basin	9	13.4%
4	Small pt basket	2	3%
5	Small basket	1	1.5%
6	Big basin	2	3%
7	Basket	33	49.3%
8	Bag	1	1.5%
9	Sticks	6	9%
10	Counting	2	3%
11	Dozen	1	1.5%
12	Daro	8	11.9%
Sysmiss		9	

QUESTION POST TEXT
Type Name of local unit

Fin fish
01 Tilapia
02 Cat fish
03 Shark
04 Croaker
05 Other fin fish
Total fin fish

Crustacean (shell fish)
06 Shrimp
07 Prawn
08 Crab
09 Periwinkle
10 Other shell fish
Total shell fish

Other aquatic life
11 Water snail
12 Turtle
13 Others aquatic life.........
Total aquatic life

description

UNIVERSE
FISH CAPTURE

Q4E: 3rd quarter

Data file: Type Aquatic production

Overview

Valid: 70   Invalid: 6   Minimum: 0   Maximum: 24000   Mean: 364.957   Standard deviation: 2866.139
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 24000   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Aquatic production (local unit) by type

LITERAL QUESTION
Type Number of local units
Oct - Dec 20...
Fin fish
01 Tilapia
02 Cat fish
03 Shark
04 Croaker
05 Other fin fish
Total fin fish

Crustacean (shell fish)
06 Shrimp
07 Prawn
08 Crab
09 Periwinkle
10 Other shell fish
Total shell fish

Other aquatic life
11 Water snail
12 Turtle
13 Others aquatic life.........
Total aquatic life

description

UNIVERSE
FISH CAPTURE

Q4F: 4th quarter

Data file: Type Aquatic production

Overview

Valid: 68   Invalid: 8   Minimum: 0   Maximum: 21000   Mean: 324.103   Standard deviation: 2544.964
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 21000   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Aquatic production (local unit) by type

LITERAL QUESTION
Type Number of local units
Jan - Mar 20...
Fin fish
01 Tilapia
02 Cat fish
03 Shark
04 Croaker
05 Other fin fish
Total fin fish

Crustacean (shell fish)
06 Shrimp
07 Prawn
08 Crab
09 Periwinkle
10 Other shell fish
Total shell fish

Other aquatic life
11 Water snail
12 Turtle
13 Others aquatic life.........
Total aquatic life

description

UNIVERSE
FISH CAPTURE

▌ EAID: Enumeration area identification

Data file: Type Aquatic production

Overview

Valid: 76   Invalid: 0   Minimum: 1   Maximum: 15   Mean: 4.842   Standard deviation: 3.798
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 15   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

▌ ID: Unique identification

Data file: Type Aquatic production

Overview

Valid: 76   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	1	1.3%
2	6 304 10 22	2	2.6%
3	6 601 39 77	4	5.3%
4	6 602 26 27	3	3.9%
5	6 602 51 52	1	1.3%
6	6 603 3 3	1	1.3%
7	6 603 7 7	2	2.6%
8	6 603 10 10	2	2.6%
9	61603 7 7	2	2.6%
10	9 903 27 27	3	3.9%
11	9 903 45 45	4	5.3%
12	9 903 68 68	7	9.2%
13	9 904 1 1	3	3.9%
14	111101 32 32	3	3.9%
15	111101 33 33	3	3.9%
16	151501 1 1	5	6.6%
17	151501 2 2	6	7.9%
18	151501 3 3	4	5.3%
19	151502 1 1	1	1.3%
20	151502 2 2	1	1.3%
21	151504 1 1	2	2.6%
22	151504 2 2	2	2.6%
23	151504 3 3	2	2.6%
24	282801 24 1	2	2.6%
25	282802 26 26	2	2.6%
26	353501 17 17	2	2.6%
27	353501 37 37	2	2.6%
28	353501 57 57	4	5.3%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Quantities and value of aquatic products sold

Overview

Valid: 50   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	11	22%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	7	14%
10	Delta	0	0%
11	Ebonyi	5	10%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	16	32%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	6	12%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	5	10%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Quantities and value of aquatic products sold

Overview

Valid: 50   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 8.62   Standard deviation: 7.51
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Quantities and value of aquatic products sold

Overview

Valid: 50   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 176.96   Standard deviation: 169.227
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Quantities and value of aquatic products sold

Overview

Valid: 50   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1534.24   Standard deviation: 946.192
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Quantities and value of aquatic products sold

Overview

Valid: 50   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 32.06   Standard deviation: 84.743
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Quantities and value of aquatic products sold

Overview

Valid: 50   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 19.22   Standard deviation: 21.655

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

Q5A: Quantity and value of aquatics products

Data file: Quantities and value of aquatic products sold

Overview

Valid: 50   Invalid: 0   Minimum: 1   Maximum: 10
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 10   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Quantities and value of aquatic products sold by type 1st quarter

LITERAL QUESTION
Type of aquatic product

01 Fresh fish
02 Dry/smoked fish
03 Canned fish
04 Shrimp
05 Prawn
06 Crab
07 Periwinkle
08 Water snail
09 Turtle
10 Others..........

CATEGORIES

Value	Category	Cases	
1	Fresh fish	28	56%
2	Dry/smoked fish	18	36%
3	Canned fish	0	0%
4	Shrimp	0	0%
5	Prawn	0	0%
6	Crab	0	0%
7	Periwinkle	1	2%
8	Water snail	2	4%
9	Turtle	0	0%
10	Others	1	2%

description

UNIVERSE
FISH CAPTURE

Q5C: 1st quarter

Data file: Quantities and value of aquatic products sold

Overview

Valid: 47   Invalid: 3   Minimum: 0   Maximum: 250   Mean: 27.447   Standard deviation: 51.114
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 250   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Quantities and value of aquatic products sold by type 1st quarter (April - June) 20.....

LITERAL QUESTION
Type of aquatic product

Name of local unit of sales.
Weight per local unit.
Number sold
Quantity (kg)
Unit price (?)
Value

01 Fresh fish
02 Dry/smoked fish
03 Canned fish
04 Shrimp
05 Prawn
06 Crab
07 Periwinkle
08 Water snail
09 Turtle

10 Others..........

description

Q5D: 2nd quarter

Data file: Quantities and value of aquatic products sold

Overview

Valid: 45   Invalid: 5   Minimum: 0   Maximum: 500   Mean: 43.244   Standard deviation: 87.755
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 500   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Quantities and value of aquatic products sold by type 2nd quarter (July - Sept.) 20.....

LITERAL QUESTION
Type of aquatic product

Name of local unit of sales.
Weight per local unit.
Number sold
Quantity (kg)
Unit price (?)
Value

01 Fresh fish
02 Dry/smoked fish
03 Canned fish
04 Shrimp
05 Prawn
06 Crab
07 Periwinkle
08 Water snail
09 Turtle
10 Others..........

description

UNIVERSE
FISH CAPTURE

Q5B: Name of local unit of sale

Data file: Quantities and value of aquatic products sold

Overview

Valid: 50   Invalid: 0

Type: Discrete   Decimal: 0   Width: 15   Range: -   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Quantities and value of aquatic products sold by type 1st quarter

LITERAL QUESTION
Type of aquatic Name of local
product unit of sales

01 Fresh fish
02 Dry/smoked fish
03 Canned fish
04 Shrimp
05 Prawn
06 Crab
07 Periwinkle
08 Water snail
09 Turtle
10 Others..........

CATEGORIES

Value	Category	Cases	
1	Toriye	1	2%
2	Basin	7	14%
3	10000	1	2%
4	Medium basin	1	2%
5	Basin	1	2%
6	Basket	22	44%
7	Bag	1	2%
8	Sticks	5	10%
9	Counting	2	4%
10	Dozen	2	4%
11	Stick	2	4%
12	Daro	3	6%
13	Carton	2	4%

description

UNIVERSE
FISH CAPTURE

Q5E: 3rd quarter

Data file: Quantities and value of aquatic products sold

Overview

Valid: 46   Invalid: 4   Minimum: 0   Maximum: 300   Mean: 33.457   Standard deviation: 62.032
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 300   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Quantities and value of aquatic products sold by type 3rd quarter (Oct. - Dec.) 20.....

LITERAL QUESTION
Type of aquatic product

Name of local unit of sales.
Weight per local unit.
Number sold
Quantity (kg)
Unit price (?)
Value

01 Fresh fish
02 Dry/smoked fish
03 Canned fish
04 Shrimp
05 Prawn
06 Crab
07 Periwinkle
08 Water snail
09 Turtle
10 Others..........

description

UNIVERSE
FISH CAPTURE

Q5F: 4th quarter

Data file: Quantities and value of aquatic products sold

Overview

Valid: 45   Invalid: 5   Minimum: 0   Maximum: 250   Mean: 25.867   Standard deviation: 53.433
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 250   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Quantities and value of aquatic products sold by type 4th quarter (Jan. - Mar.) 20.....

LITERAL QUESTION
Type of aquatic product

Name of local unit of sales.
Weight per local unit.
Number sold

Quantity (kg)
Unit price (?)
Value

01 Fresh fish
02 Dry/smoked fish
03 Canned fish
04 Shrimp
05 Prawn
06 Crab
07 Periwinkle
08 Water snail
09 Turtle
10 Others..........

description

UNIVERSE
FISH CAPTURE

EAID: Enumeration area identification

Data file: Quantities and value of aquatic products sold

Overview

Valid: 50   Invalid: 0   Minimum: 1   Maximum: 6   Mean: 2.82   Standard deviation: 1.574
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 6   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Quantities and value of aquatic products sold

Overview

Valid: 50   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	1	2%
2	6 304 10 22	2	4%
3	6 601 39 77	1	2%
4	6 602 51 52	1	2%

5	6 603 3 3	2	4%
6	6 603 7 7	1	2%
7	6 603 10 10	2	4%
8	61603 7 7	1	2%
9	9 903 27 27	1	2%
10	9 903 45 45	2	4%
11	9 903 68 68	2	4%
12	9 904 1 1	2	4%
13	111101 32 32	2	4%
14	111101 33 33	3	6%
15	151501 1 1	2	4%
16	151501 2 2	2	4%
17	151501 3 3	2	4%
18	151502 1 1	2	4%
19	151502 2 2	2	4%
20	151504 1 1	2	4%
21	151504 2 2	2	4%
22	151504 3 3	2	4%
23	282801 24 1	2	4%
24	282801 49 3	2	4%
25	282802 26 26	2	4%
26	353501 17 17	1	2%
27	353501 37 37	2	4%
28	353501 57 57	2	4%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Value of Aquatic Products Sold

Overview

Valid: 44   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	11	25%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	7	15.9%
10	Delta	0	0%
11	Ebonyi	5	11.4%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	12	27.3%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	4	9.1%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	5	11.4%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Value of Aquatic Products Sold

Overview

Valid: 44   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 9.023   Standard deviation: 7.617
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Value of Aquatic Products Sold

Overview

Valid: 44   Invalid: 0   Minimum: 30   Maximum: 601   Mean: 149   Standard deviation: 135.278
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 601   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Value of Aquatic Products Sold

Overview

Valid: 44   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1479.455   Standard deviation: 970.714
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Value of Aquatic Products Sold

Overview

Valid: 44   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 35.114   Standard deviation: 89.919
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Value of Aquatic Products Sold

Overview

Valid: 44   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 20.523   Standard deviation: 22.389

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

Q6A: Type of fish pond

Data file: Value of Aquatic Products Sold

Overview

Valid: 44   Invalid: 0   Minimum: 1   Maximum: 10
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 10   Format: Numeric

Questions and instructions

LITERAL QUESTION
Please indicate the type of fish pond used during the year

Type of fish pond
01 Natural
02 Earthen pond
03 Reinforced plastic tank
04 Wooden trough
05 Concrete tank
06 Plastic tank
07 Others (specify) ....

CATEGORIES

Value	Category	Cases	
1	Fresh fish	25	56.8%

2	Dry/smoke fish	15	34.1%
3	Canned fish	0	0%
4	Shrimp	0	0%
5	Prawn	0	0%
6	Crab	0	0%
7	Periwinkle	1	2.3%
8	Water snail	2	4.5%
9	Turtle	0	0%
10	Others	1	2.3%

description

UNIVERSE
FISH FARMING

Q6B: Price per local unit

Data file: Value of Aquatic Products Sold

Overview

Valid: 37   Invalid: 7   Minimum: 0   Maximum: 407850   Mean: 14462.703   Standard deviation: 66836.249
Type: Continuous   Decimal: 0   Width: 7   Range: 0 - 407850   Format: Numeric

Questions and instructions

LITERAL QUESTION
VALUE OF AQUATIC PRODUCTS SOLD
Type of fish pond Price per Local Unit

01 Natural
02 Earthen pond
03 Reinforced plastic tank
04 Wooden trough
05 Concrete tank
06 Plastic tank
07 Others (specify) ....

description

UNIVERSE
FISH FARMING

Q6C: 1st quarter

Data file: Value of Aquatic Products Sold

Overview

Valid: 41   Invalid: 3   Minimum: 0   Maximum: 1354500   Mean: 86807.439   Standard deviation: 271317.124
Type: Continuous   Decimal: 0   Width: 7   Range: 0 - 1354500   Format: Numeric

Questions and instructions

LITERAL QUESTION
VALUE OF AQUATIC PRODUCTS SOLD
Type of fish pond Price per Local Unit Apr-June 2006

01 Natural
02 Earthen pond
03 Reinforced plastic tank
04 Wooden trough
05 Concrete tank
06 Plastic tank
07 Others (specify) ....

description

UNIVERSE
FISH FARMING

▌ Q6D: 2nd quarter

Data file: Value of Aquatic Products Sold

Overview

Valid: 40   Invalid: 4   Minimum: 0   Maximum: 252000   Mean: 35011.875   Standard deviation: 55430.284
Type: Continuous   Decimal: 0   Width: 7   Range: 0 - 252000   Format: Numeric

Questions and instructions

LITERAL QUESTION
VALUE OF AQUATIC PRODUCTS SOLD
Type of fish pond Price per Local Unit July-Sept 2006

01 Natural
02 Earthen pond
03 Reinforced plastic tank
04 Wooden trough
05 Concrete tank
06 Plastic tank
07 Others (specify) ....

description

UNIVERSE
FISH FARMING

Q6E: 3rd quarter

Data file: Value of Aquatic Products Sold

Overview

Valid: 41   Invalid: 3   Minimum: 0   Maximum: 450000   Mean: 41239.756   Standard deviation: 76242.659

Type: Continuous   Decimal: 0   Width: 7   Range: 0 - 450000   Format: Numeric

Questions and instructions

LITERAL QUESTION

VALUE OF AQUATIC PRODUCTS SOLD

Type of fish pond Price per Local Unit Oct-Dec 2006

01 Natural
02 Earthen pond
03 Reinforced plastic tank
04 Wooden trough
05 Concrete tank
06 Plastic tank
07 Others (specify) ....

description

UNIVERSE

FISH FARMING

Q6F: 4th quarter

Data file: Value of Aquatic Products Sold

Overview

Valid: 36   Invalid: 8   Minimum: 0   Maximum: 915000   Mean: 44547.083   Standard deviation: 151748.707

Type: Continuous   Decimal: 0   Width: 7   Range: 0 - 915000   Format: Numeric

Questions and instructions

LITERAL QUESTION

VALUE OF AQUATIC PRODUCTS SOLD

Type of fish pond Price per Local Unit Jan-Mar 2007

01 Natural
02 Earthen pond
03 Reinforced plastic tank
04 Wooden trough
05 Concrete tank
06 Plastic tank
07 Others (specify) ....

description

UNIVERSE

FISH FARMING

▍ EAID: Enumeration area identification

Data file: Value of Aquatic Products Sold

Overview

Valid: 44   Invalid: 0   Minimum: 1   Maximum: 6   Mean: 2.727   Standard deviation: 1.531
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 6   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

▍ ID: Unique identification

Data file: Value of Aquatic Products Sold

Overview

Valid: 44   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	1	2.3%
2	6 304 10 22	2	4.5%
3	6 601 39 77	1	2.3%
4	6 602 51 52	1	2.3%
5	6 603 3 3	2	4.5%
6	6 603 7 7	1	2.3%
7	6 603 10 10	2	4.5%
8	61603 7 7	1	2.3%
9	9 903 27 27	1	2.3%
10	9 903 45 45	2	4.5%
11	9 903 68 68	2	4.5%
12	9 904 1 1	2	4.5%
13	111101 32 32	2	4.5%
14	111101 33 33	3	6.8%
15	151501 1 1	2	4.5%
16	151501 2 2	2	4.5%

17	151501 3 3	2	4.5%
18	151502 1 1	2	4.5%
19	151504 2 2	2	4.5%
20	151504 3 3	2	4.5%
21	282801 24 1	2	4.5%
22	282801 49 3	2	4.5%
23	353501 17 17	1	2.3%
24	353501 37 37	2	4.5%
25	353501 57 57	2	4.5%

Imputation and derivation

DERIVATION
Unique Identification computed

▌ STATE: State code

Data file: Type of Fish Pond

Overview

Valid: 26   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	12	46.2%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	2	7.7%
10	Delta	0	0%
11	Ebonyi	4	15.4%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	0	0%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	2	7.7%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	6	23.1%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

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LGA: Local govt area

Data file: Type of Fish Pond

Overview

Valid: 26   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 12.615   Standard deviation: 8.164
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Type of Fish Pond

Overview

Valid: 26   Invalid: 0   Minimum: 30   Maximum: 207   Mean: 106.385   Standard deviation: 72.626
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 207   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Type of Fish Pond

Overview

Valid: 26   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1578.846   Standard deviation: 1248.418
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Type of Fish Pond

Overview

Valid: 26   Invalid: 0   Minimum: 3   Maximum: 602   Mean: 71.769   Standard deviation: 157.002
Type: Continuous   Decimal: 0   Width: 3   Range: 3 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Type of Fish Pond

Overview

Valid: 26   Invalid: 0   Minimum: 2   Maximum: 57   Mean: 26   Standard deviation: 17.27

Type: Continuous   Decimal: 0   Width: 3   Range: 2 - 57   Format: Numeric

Questions and instructions

LITERAL QUESTION
HOUSE HOLD NO.

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
FISH FARMING

Q7: Type of fish pond

Data file: Type of Fish Pond

Overview

Valid: 26   Invalid: 0   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
PLEASE INDICATE THE TYPE OF FISH POND USED DURING THE YEAR

LITERAL QUESTION
Type of fish pond Yes No
a. Natural 1 2
b. Artificial (man-made) 1 2

CATEGORIES

Value	Category	Cases	
1	Natural	14	53.8%
2	Artificial (man-made)	12	46.2%

description

UNIVERSE
FISH FARMING

Q7A: Response

Data file: Type of Fish Pond

Overview

Valid: 26   Invalid: 0   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

LITERAL QUESTION
Response

CATEGORIES

Value	Category	Cases	
1	Yes	4	15.4%
2	No	22	84.6%

description

UNIVERSE
FISH FARMING

EAID: Enumeration area identification

Data file: Type of Fish Pond

Overview

Valid: 26   Invalid: 0   Minimum: 1   Maximum: 6   Mean: 2.731   Standard deviation: 1.589
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 6   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

▍ID: Unique identification

Data file: Type of Fish Pond

Overview

Valid: 26   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	2	7.7%
2	6 601 12 26	2	7.7%
3	6 602 51 52	2	7.7%
4	6 603 3 3	2	7.7%
5	6 603 10 10	2	7.7%
6	61603 7 7	2	7.7%
7	9 903 27 27	2	7.7%
8	111101 32 32	2	7.7%
9	111101 33 33	2	7.7%
10	282801 45 2	2	7.7%
11	353501 17 17	2	7.7%
12	353501 37 37	2	7.7%
13	353501 57 57	2	7.7%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Sources of Fishing Inputs

Overview

Valid: 14   Invalid: 0   Minimum: 6   Maximum: 28
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	9	64.3%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	0	0%
10	Delta	0	0%
11	Ebonyi	0	0%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	0	0%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	5	35.7%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	0	0%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Sources of Fishing Inputs

Overview

Valid: 14   Invalid: 0   Minimum: 14   Maximum: 21   Mean: 17.786   Standard deviation: 3.043
Type: Continuous   Decimal: 0   Width: 2   Range: 14 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Sources of Fishing Inputs

Overview

Valid: 14   Invalid: 0   Minimum: 30   Maximum: 169   Mean: 93.357   Standard deviation: 64.283
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 169   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Sources of Fishing Inputs

Overview

Valid: 14   Invalid: 0   Minimum: 104   Maximum: 2801   Mean: 1316.429   Standard deviation: 1161.177
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 2801   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Sources of Fishing Inputs

Overview

Valid: 14   Invalid: 0   Minimum: 3   Maximum: 602   Mean: 106.357   Standard deviation: 210.708
Type: Continuous   Decimal: 0   Width: 3   Range: 3 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Sources of Fishing Inputs

Overview

Valid: 14   Invalid: 0   Minimum: 2   Maximum: 35   Mean: 12   Standard deviation: 12.782

Type: Continuous   Decimal: 0   Width: 3   Range: 2 - 35   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
FISH FARMING

▌ Q8A: Fishing input

Data file: Sources of Fishing Inputs

Overview

Valid: 14   Invalid: 0   Minimum: 1   Maximum: 6
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 8   Format: Numeric

Questions and instructions

LITERAL QUESTION
Fishing input
Self-made
(own source)
Wild
Private hatchery
Govt. farm
Others

a. Fingerling

b. Brood stock
c. Fish feed
d. Poultry/animal dung
e. Inorganic Fertilizer
f. Water treatment chemical
g. Lime
h. Others (specify) ....

CATEGORIES

Value	Category	Cases	
1	Fingerlings	5	35.7%
2	Brood stock	1	7.1%
3	Fish feed	5	35.7%
4	Poultry/animal dung	1	7.1%
5	Inorganic fertilizer	1	7.1%
6	Water treatment chemical	1	7.1%
7	Lime	0	0%
8	Others (specify)	0	0%

description

UNIVERSE
FISH FARMING

Q8B: Self made

Data file: Sources of Fishing Inputs

Overview

Valid: 12   Invalid: 2   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 0 - 2   Format: Numeric

Questions and instructions

LITERAL QUESTION
Fishing input
Self-made
(own source)
Wild
Private hatchery
Govt. farm
Others

a. Fingerling
b. Brood stock
c. Fish feed
d. Poultry/animal dung
e. Inorganic Fertilizer
f. Water treatment chemical
g. Lime
h. Others (specify) ....

CATEGORIES

Value	Category	Cases	
1	Yes	5	41.7%
2	No	7	58.3%

description

UNIVERSE
FISH FARMING

Q8C: Wild

Data file: Sources of Fishing Inputs

Overview

Valid: 12   Invalid: 2   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

LITERAL QUESTION
Fishing input
Self-made
(own source)
Wild
Private hatchery
Govt. farm
Others

a. Fingerling
b. Brood stock
c. Fish feed
d. Poultry/animal dung
e. Inorganic Fertilizer
f. Water treatment chemical
g. Lime
h. Others (specify) ....

CATEGORIES

Value	Category	Cases	
1	Yes	2	16.7%
2	No	10	83.3%

description

UNIVERSE
FISH FARMING

Q8D: Private hatchery

Data file: Sources of Fishing Inputs

Overview

Valid: 13   Invalid: 1   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

LITERAL QUESTION
Fishing input
Self-made
(own source)
Wild
Private hatchery
Govt. farm
Others

a. Fingerling
b. Brood stock
c. Fish feed
d. Poultry/animal dung
e. Inorganic Fertilizer
f. Water treatment chemical
g. Lime
h. Others (specify) ....

CATEGORIES

Value	Category	Cases	
1	Yes	5	38.5%
2	No	8	61.5%

description

UNIVERSE
FISH FARMING

Q8E: Govt. Farm

Data file: Sources of Fishing Inputs

Overview

Valid: 12   Invalid: 2   Minimum: 2   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

LITERAL QUESTION
Fishing input
Self-made
(own source)

Wild
Private hatchery
Govt. farm
Others

a. Fingerling
b. Brood stock
c. Fish feed
d. Poultry/animal dung
e. Inorganic Fertilizer
f. Water treatment chemical
g. Lime
h. Others (specify) ....

CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	12	100%

description

UNIVERSE
FISH FARMING

▌ **Q8F: Others**

Data file: Sources of Fishing Inputs

Overview

Valid: 12   Invalid: 2   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

LITERAL QUESTION
Fishing input
Self-made
(own source)
Wild
Private hatchery
Govt. farm
Others

a. Fingerling
b. Brood stock
c. Fish feed
d. Poultry/animal dung
e. Inorganic Fertilizer
f. Water treatment chemical
g. Lime
h. Others (specify) ....

CATEGORIES

Value	Category	Cases	

1	Yes	3	25%
2	No	9	75%

description

UNIVERSE
FISH FARMING

▌ EAID: Enumeration area identification

Data file: Sources of Fishing Inputs

Overview

Valid: 14   Invalid: 0   Minimum: 1   Maximum: 5   Mean: 2.571   Standard deviation: 1.453
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 5   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

▌ ID: Unique identification

Data file: Sources of Fishing Inputs

Overview

Valid: 14   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	2	14.3%
2	6 601 12 26	2	14.3%
3	6 603 3 3	2	14.3%
4	6 603 10 10	3	21.4%
5	282801 45 2	5	35.7%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Quantities of Fishing Inputs

Overview

Valid: 10   Invalid: 0   Minimum: 6   Maximum: 28
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	9	90%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	0	0%
10	Delta	0	0%
11	Ebonyi	0	0%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	0	0%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	1	10%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	0	0%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Quantities of Fishing Inputs

Overview

Valid: 10   Invalid: 0   Minimum: 14   Maximum: 21   Mean: 19.5   Standard deviation: 2.173
Type: Continuous   Decimal: 0   Width: 2   Range: 14 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Quantities of Fishing Inputs

Overview

Valid: 10   Invalid: 0   Minimum: 30   Maximum: 169   Mean: 71.1   Standard deviation: 49.599
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 169   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Quantities of Fishing Inputs

Overview

Valid: 10　　Invalid: 0　　Minimum: 104　　Maximum: 2801　　Mean: 672.7　　Standard deviation: 783.839
Type: Continuous　　Decimal: 0　　Width: 4　　Range: 104 - 2801　　Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Quantities of Fishing Inputs

Overview

Valid: 10　　Invalid: 0　　Minimum: 3　　Maximum: 602　　Mean: 190.8　　Standard deviation: 283.977
Type: Continuous　　Decimal: 0　　Width: 3　　Range: 3 - 602　　Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Quantities of Fishing Inputs

Overview

Valid: 10　　Invalid: 0　　Minimum: 2　　Maximum: 35　　Mean: 19.2　　Standard deviation: 13.555

Type: Continuous   Decimal: 0   Width: 3   Range: 2 - 35   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
FISH FARMING

▌ Q9A: Fish input

Data file: Quantities of Fishing Inputs

Overview

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

Questions and instructions

QUESTION PRETEXT
QUANTITIES OF FISHING INPUTS BY TYPE

LITERAL QUESTION
Fishing input Quantity (kg/number) *
2006 2007
Apr-June July-Sept Oct-Dec Jan-Mar
a. Fingerling
b. Brood stock
c. Fish feed

d. Poultry/animal dung
e. Inorganic Fertilizer
f. Water treatment chemical
g. Lime
h. Others (specify) ....

CATEGORIES

Value	Category	Cases	
1	Fingerling	5	50%
2	Brood stock	0	0%
3	Fish feed	3	30%
4	Poultry/animal dung	0	0%
5	Inorganic fertilizer	0	0%
6	Water treatment chemical	1	10%
7	Lime	1	10%
8	Others (specify)	0	0%

QUESTION POST TEXT
Average weight of a fingerling/brood-stock should be obtained

description

UNIVERSE
FISH FARMING

Q9B: 1st quarter quantity input

Data file: Quantities of Fishing Inputs

Overview

Valid: 9   Invalid: 1   Minimum: 0   Maximum: 500   Mean: 80.222   Standard deviation: 160.562
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 500   Format: Numeric

Questions and instructions

QUESTION PRETEXT
QUANTITIES OF FISHING INPUTS BY TYPE

LITERAL QUESTION
Fishing input Quantity (kg/number) *
2006 2007
Apr-June July-Sept Oct-Dec Jan-Mar
a. Fingerling
b. Brood stock
c. Fish feed
d. Poultry/animal dung
e. Inorganic Fertilizer
f. Water treatment chemical
g. Lime
h. Others (specify) ....

QUESTION POST TEXT
Average weight of a fingerling/brood-stock should be obtained

description

UNIVERSE
FISH FARMING

Q9C: 2nd quarter quantity input

Data file: Quantities of Fishing Inputs

Overview

Valid: 6   Invalid: 4   Minimum: 0   Maximum: 3000   Mean: 506.333   Standard deviation: 1221.663
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 3000   Format: Numeric

Questions and instructions

QUESTION PRETEXT
QUANTITIES OF FISHING INPUTS BY TYPE

LITERAL QUESTION
Fishing input Quantity (kg/number) *
2006 2007
Apr-June July-Sept Oct-Dec Jan-Mar
a. Fingerling
b. Brood stock
c. Fish feed
d. Poultry/animal dung
e. Inorganic Fertilizer
f. Water treatment chemical
g. Lime
h. Others (specify) ....

QUESTION POST TEXT
Average weight of a fingerling/brood-stock should be obtained

description

UNIVERSE
FISH FARMING

Q9D: 3rd quarter quantity input

Data file: Quantities of Fishing Inputs

Overview

Valid: 7   Invalid: 3   Minimum: 0   Maximum: 200   Mean: 62.286   Standard deviation: 94.322
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 200   Format: Numeric

Questions and instructions

description

UNIVERSE
FISH FARMING

Q9E: 4th quarter quantity input

Data file: Quantities of Fishing Inputs

Overview

Valid: 7   Invalid: 3   Minimum: 0   Maximum: 90   Mean: 18   Standard deviation: 32.578
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 90   Format: Numeric

Questions and instructions

QUESTION PRETEXT
QUANTITIES OF FISHING INPUTS BY TYPE

LITERAL QUESTION
Fishing input Quantity (kg/number) *
2006 2007
Apr-June July-Sept Oct-Dec Jan-Mar
a. Fingerling
b. Brood stock
c. Fish feed
d. Poultry/animal dung
e. Inorganic Fertilizer
f. Water treatment chemical
g. Lime
h. Others (specify) ....

QUESTION POST TEXT
Average weight of a fingerling/brood-stock should be obtained

description

UNIVERSE
FISH FARMING

▊ EAID: Enumeration area identification

Data file: Quantities of Fishing Inputs

Overview

Valid: 10   Invalid: 0   Minimum: 1   Maximum: 4   Mean: 2   Standard deviation: 1.054
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 4   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

▊ ID: Unique identification

Data file: Quantities of Fishing Inputs

Overview

Valid: 10   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	3	30%
2	6 601 12 26	2	20%
3	6 603 3 3	1	10%
4	6 603 10 10	3	30%
5	282801 45 2	1	10%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Fish Production

Overview

Valid: 7   Invalid: 0   Minimum: 6   Maximum: 28
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	6	85.7%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	0	0%
10	Delta	0	0%
11	Ebonyi	0	0%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	0	0%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	1	14.3%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	0	0%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Fish Production

Overview

Valid: 7   Invalid: 0   Minimum: 14   Maximum: 21   Mean: 18.857   Standard deviation: 2.34
Type: Continuous   Decimal: 0   Width: 2   Range: 14 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Fish Production

Overview

Valid: 7   Invalid: 0   Minimum: 30   Maximum: 169   Mean: 72.714   Standard deviation: 56.788
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 169   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Fish Production

Overview

Valid: 7   Invalid: 0   Minimum: 104   Maximum: 2801   Mean: 845.571   Standard deviation: 882.073
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 2801   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Fish Production

Overview

Valid: 7   Invalid: 0   Minimum: 3   Maximum: 602   Mean: 99.857   Standard deviation: 221.932
Type: Continuous   Decimal: 0   Width: 3   Range: 3 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Fish Production

Overview

Valid: 7   Invalid: 0   Minimum: 2   Maximum: 35   Mean: 12.857   Standard deviation: 13.031

Type: Continuous   Decimal: 0   Width: 3   Range: 2 - 35   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
FISH FARMING

Q10A: Type of fish produced

Data file: Fish Production

Overview

Valid: 7   Invalid: 0   Minimum: 1   Maximum: 4
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 5   Format: Numeric

Questions and instructions

QUESTION PRETEXT
FISH PRODUCTION (kg) BY TYPE

LITERAL QUESTION
FISH PRODUCTION (kg) BY TYPE 2007
Type

a. Tilapia
b. Cat fish
c. Carp fish

d. Other fish
e. Shrimps

CATEGORIES

Value	Category	Cases	
1	Tilapia	2	28.6%
2	Cat fish	4	57.1%
3	Carp fish	0	0%
4	Other fish	1	14.3%
5	Shrimps	0	0%

description

UNIVERSE
FISH FARMING

Q10B: 1st quarter quantity produced

Data file: Fish Production

Overview

Valid: 6   Invalid: 1   Minimum: 0   Maximum: 400   Mean: 128   Standard deviation: 178.833
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 400   Format: Numeric

Questions and instructions

QUESTION PRETEXT
FISH PRODUCTION (kg) BY TYPE

LITERAL QUESTION
FISH PRODUCTION (kg) BY TYPE 2007
Type Quantity (kg)
Apr-June 2006

a. Tilapia
b. Cat fish
c. Carp fish
d. Other fish
e. Shrimps

description

UNIVERSE
FISH FARMING

Q10C: 2nd quarter quantity produced

Data file: Fish Production

Overview

Valid: 6   Invalid: 1   Minimum: 0   Maximum: 400   Mean: 79.667   Standard deviation: 157.882
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 400   Format: Numeric

Questions and instructions

QUESTION PRETEXT
FISH PRODUCTION (kg) BY TYPE

LITERAL QUESTION
FISH PRODUCTION (kg) BY TYPE 2007
Type Quantity (kg)
July-Sept 2006
a. Tilapia
b. Cat fish
c. Carp fish
d. Other fish
e. Shrimps

description

UNIVERSE
FISH FARMING

Q10D: 3rd quarter quantity produced

Data file: Fish Production

Overview

Valid: 6   Invalid: 1   Minimum: 11   Maximum: 420   Mean: 174.667   Standard deviation: 199.569
Type: Continuous   Decimal: 0   Width: 10   Range: 11 - 420   Format: Numeric

Questions and instructions

QUESTION PRETEXT
FISH PRODUCTION (kg) BY TYPE

LITERAL QUESTION
FISH PRODUCTION (kg) BY TYPE 2007
Type Quantity (kg)
Oct-Dec 2006
a. Tilapia
b. Cat fish
c. Carp fish
d. Other fish
e. Shrimps

description

UNIVERSE
FISH FARMING

Q10E: 4th quarter quantity produced

Data file: Fish Production

Overview

Valid: 4   Invalid: 3   Minimum: 0   Maximum: 112   Mean: 55.5   Standard deviation: 53.923
Type: Continuous   Decimal: 0   Width: 10   Range: 0 - 112   Format: Numeric

Questions and instructions

QUESTION PRETEXT
FISH PRODUCTION (kg) BY TYPE

LITERAL QUESTION
FISH PRODUCTION (kg) BY TYPE 2007
Type Quantity (kg)
Jan-Mar 2007

a. Tilapia
b. Cat fish
c. Carp fish
d. Other fish
e. Shrimps

description

UNIVERSE
FISH FARMING

EAID: Enumeration area identification

Data file: Fish Production

Overview

Valid: 7   Invalid: 0   Minimum: 1   Maximum: 4   Mean: 2   Standard deviation: 1.155
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 4   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Fish Production

Overview

Valid: 7   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	1	14.3%
2	6 602 26 27	1	14.3%
3	6 603 3 3	2	28.6%
4	6 603 10 10	2	28.6%
5	282801 45 2	1	14.3%

Imputation and derivation

DERIVATION
Unique Identification computed

▌ STATE: State code

Data file: Quantity of Fishes sold in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 6   Maximum: 6
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	5	100%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	0	0%
10	Delta	0	0%
11	Ebonyi	0	0%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	0	0%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	0	0%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	0	0%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

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States of the Federation

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LGA: Local govt area

Data file: Quantity of Fishes sold in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 19   Maximum: 21   Mean: 19.4   Standard deviation: 0.894
Type: Continuous   Decimal: 0   Width: 2   Range: 19 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Quantity of Fishes sold in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 30   Maximum: 110   Mean: 46   Standard deviation: 35.777
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 110   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

◾ RIC: Replicate identification code

Data file: Quantity of Fishes sold in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 104   Maximum: 603   Mean: 503.2   Standard deviation: 223.16
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 603   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

◾ HU_NO: Houseing unit serial number

Data file: Quantity of Fishes sold in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 3   Maximum: 602   Mean: 125.6   Standard deviation: 266.339
Type: Continuous   Decimal: 0   Width: 3   Range: 3 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

◾ HH_NO: Household number

Data file: Quantity of Fishes sold in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 3   Maximum: 35   Mean: 12.2   Standard deviation: 13.217

Type: Continuous   Decimal: 0   Width: 3   Range: 3 - 35   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
FISH FARMING

Q11A: Type of fish sold

Data file: Quantity of Fishes sold in qrts

Overview

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

Questions and instructions

LITERAL QUESTION
Type
a. Tilapia
b. Cat fish
c. Carp fish
d. Other fish
e. Shrimps

CATEGORIES

Value	Category	Cases	
1	Tilapia	2	40%
2	Cat fish	3	60%
3	Carp fish	0	0%
4	Other fish	0	0%
5	Shrimps	0	0%

description

UNIVERSE
FISH FARMING

▌ Q11B: 1st quarter quantity sold

Data file: Quantity of Fishes sold in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 0   Maximum: 300   Mean: 62.6   Standard deviation: 132.773
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 300   Format: Numeric

Questions and instructions

LITERAL QUESTION
Type Quantity (kg) Apr-June 2006

a. Tilapia
b. Cat fish
c. Carp fish
d. Other fish
e. Shrimps

description

UNIVERSE
FISH FARMING

▌ Q11C: 2nd quarter quantity sold

Data file: Quantity of Fishes sold in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 0   Maximum: 280   Mean: 63   Standard deviation: 121.705
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 280   Format: Numeric

Questions and instructions

LITERAL QUESTION

Type Quantity (kg) July-Sept 2006

a. Tilapia
b. Cat fish
c. Carp fish
d. Other fish
e. Shrimps

description

UNIVERSE

FISH FARMING

Q11D: 3rd quarter quantity sold

Data file: Quantity of Fishes sold in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 8   Maximum: 350   Mean: 137.6   Standard deviation: 172.007
Type: Continuous   Decimal: 0   Width: 5   Range: 8 - 350   Format: Numeric

Questions and instructions

LITERAL QUESTION

Type Quantity (kg) Oct-Dec 2006
a. Tilapia
b. Cat fish
c. Carp fish
d. Other fish
e. Shrimps

description

UNIVERSE

FISH FARMING

Q11E: 4th quarter quantity sold

Data file: Quantity of Fishes sold in qrts

Overview

Valid: 2   Invalid: 3   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0
Type: Continuous   Decimal: 0   Width: 5   Range: 0 - 0   Format: Numeric

Questions and instructions

LITERAL QUESTION

ype Quantity (kg) Jan - March 2007
a. Tilapia

b. Cat fish
c. Carp fish
d. Other fish
e. Shrimps

description

EAID: Enumeration area identification

Data file: Quantity of Fishes sold in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 1   Maximum: 4   Mean: 2.2   Standard deviation: 1.304
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 4   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Quantity of Fishes sold in qrts

Overview

Valid: 5   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	1	20%
2	6 603 3 3	2	40%
3	6 603 10 10	2	40%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Value of sales in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 6   Maximum: 6
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	5	100%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	0	0%
10	Delta	0	0%
11	Ebonyi	0	0%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	0	0%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	0	0%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	0	0%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

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LGA: Local govt area

Data file: Value of sales in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 19   Maximum: 21   Mean: 19.4   Standard deviation: 0.894
Type: Continuous   Decimal: 0   Width: 2   Range: 19 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Value of sales in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 30   Maximum: 110   Mean: 46   Standard deviation: 35.777
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 110   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Value of sales in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 104   Maximum: 603   Mean: 503.2   Standard deviation: 223.16
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 603   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Value of sales in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 3   Maximum: 602   Mean: 125.6   Standard deviation: 266.339
Type: Continuous   Decimal: 0   Width: 3   Range: 3 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Value of sales in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 3   Maximum: 35   Mean: 12.2   Standard deviation: 13.217

Type: Continuous   Decimal: 0   Width: 3   Range: 3 - 35   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
FISH FARMING

Q12A: Type of fish sales

Data file: Value of sales in qrts

Overview

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

Questions and instructions

LITERAL QUESTION
Type Value of sale (?)
2006 2007
Apr-June July-Sept Apr-June July-Sept
a. Tilapia
b. Cat fish
c. Carp fish
d. Other fish
e. Shrimps

CATEGORIES

Value	Category	Cases	
1	Tilapia	2	40%
2	Cat fish	3	60%
3	Carp fish	0	0%
4	Other fish	0	0%
5	Shrimps	0	0%

description

UNIVERSE
FISH FARMING

Q12B: 1st quarter value of sales

Data file: Value of sales in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 0   Maximum: 40000   Mean: 8500   Standard deviation: 17628.103
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 40000   Format: Numeric

Questions and instructions

LITERAL QUESTION
Type Value of sale (?)
2006 2007
Apr-June
a. Tilapia
b. Cat fish
c. Carp fish
d. Other fish
e. Shrimps

description

UNIVERSE
FISH FARMING

Q12C: 2nd quarter value of sales

Data file: Value of sales in qrts

Overview

Valid: 4   Invalid: 1   Minimum: 0   Maximum: 60000   Mean: 16125   Standard deviation: 29326.822
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 60000   Format: Numeric

Questions and instructions

LITERAL QUESTION
Type Value of sale (?)
2006 2007
July-Sept
a. Tilapia
b. Cat fish
c. Carp fish
d. Other fish
e. Shrimps

description

UNIVERSE
FISH FARMING

█ Q12D: 3rd quarter value of sales

Data file: Value of sales in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 5000   Maximum: 80000   Mean: 54200   Standard deviation: 31156.059
Type: Continuous   Decimal: 0   Width: 9   Range: 5000 - 80000   Format: Numeric

Questions and instructions

LITERAL QUESTION
Type Value of sale (?)
2006 2007
Oct-Dec
a. Tilapia
b. Cat fish
c. Carp fish
d. Other fish
e. Shrimps

description

UNIVERSE
FISH FARMING

█ Q12E: 4th quarter value of sales

Data file: Value of sales in qrts

Overview

Valid: 2   Invalid: 3   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0
Type: Continuous   Decimal: 0   Width: 9   Range: 0 - 0   Format: Numeric

Questions and instructions

LITERAL QUESTION
Type Value of sale (?)
2006 2007
Jan-Mar
a. Tilapia
b. Cat fish
c. Carp fish
d. Other fish
e. Shrimps

description

UNIVERSE
FISH FARMING

EAID: Enumeration area identification

Data file: Value of sales in qrts

Overview

Valid: 5   Invalid: 0   Minimum: 1   Maximum: 4   Mean: 2.2   Standard deviation: 1.304
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 4   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Value of sales in qrts

Overview

Valid: 5   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	1	20%
2	6 603 3 3	2	40%
3	6 603 10 10	2	40%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Fixed Assets by type

Overview

Valid: 8   Invalid: 0   Minimum: 6   Maximum: 28
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	5	62.5%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	2	25%
10	Delta	0	0%
11	Ebonyi	0	0%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	0	0%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	1	12.5%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	0	0%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

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LGA: Local govt area

Data file: Fixed Assets by type

Overview

Valid: 8   Invalid: 0   Minimum: 14   Maximum: 21   Mean: 18.125   Standard deviation: 2.997
Type: Continuous   Decimal: 0   Width: 2   Range: 14 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Fixed Assets by type

Overview

Valid: 8   Invalid: 0   Minimum: 30   Maximum: 169   Mean: 100.125   Standard deviation: 57.687
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 169   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Fixed Assets by type

Overview

Valid: 8   Invalid: 0   Minimum: 104   Maximum: 2801   Mean: 827.75   Standard deviation: 853.991
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 2801   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Fixed Assets by type

Overview

Valid: 8   Invalid: 0   Minimum: 3   Maximum: 602   Mean: 168.25   Standard deviation: 268.162
Type: Continuous   Decimal: 0   Width: 3   Range: 3 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Fixed Assets by type

Overview

Valid: 8   Invalid: 0   Minimum: 2   Maximum: 45   Mean: 22.875   Standard deviation: 16.066

Type: Continuous   Decimal: 0   Width: 3   Range: 2 - 45   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
FISH FARMING

Q13A: Fixed asset by type

Data file: Fixed Assets by type

Overview

Valid: 8   Invalid: 0   Minimum: 1   Maximum: 3
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 11   Format: Numeric

Questions and instructions

LITERAL QUESTION
Fixed asset

CATEGORIES

Value	Category	Cases	
1	Pond (man-made)	6	75%
2	Pond (natural)	0	0%

3	Concrete tank	2	25%
4	Plastick tank	0	0%
5	Fibre glass tank	0	0%
6	Wooden truck	0	0%
7	Cage	0	0%
8	Vehicle	0	0%
9	Drum/tank	0	0%
10	Head pan	0	0%
11	Others	0	0%

description

UNIVERSE
FISH FARMING

Q13B: Number

Data file: Fixed Assets by type

Overview

Valid: 6   Invalid: 2   Minimum: 1   Maximum: 10   Mean: 2.833   Standard deviation: 3.545
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 10   Format: Numeric

Questions and instructions

LITERAL QUESTION
Number

description

UNIVERSE
FISH FARMING

Q13C: Year of construction or purchase

Data file: Fixed Assets by type

Overview

Valid: 6   Invalid: 2   Minimum: 20   Maximum: 2007   Mean: 1536   Standard deviation: 808.548
Type: Continuous   Decimal: 0   Width: 6   Range: 20 - 2007   Format: Numeric

Questions and instructions

LITERAL QUESTION
Year of construction or purchase

description

Q13D: Cost of construction or purchase in Niara

Data file: Fixed Assets by type

Overview

Valid: 6   Invalid: 2   Minimum: 2100   Maximum: 70000   Mean: 24183.333   Standard deviation: 24949.582
Type: Continuous   Decimal: 0   Width: 10   Range: 2100 - 70000   Format: Numeric

Questions and instructions

LITERAL QUESTION
Cost of construction or purchase (=n=)

description

UNIVERSE
FISH FARMING

Q13E: Accumulated depreciation in Naira

Data file: Fixed Assets by type

Overview

Valid: 5   Invalid: 3   Minimum: 375   Maximum: 5000   Mean: 2896   Standard deviation: 2076.209
Type: Continuous   Decimal: 0   Width: 7   Range: 375 - 5000   Format: Numeric

Questions and instructions

LITERAL QUESTION
Accumulated depreciation (=n=)

description

UNIVERSE
FISH FARMING

Q13F: Net value in Niara

Data file: Fixed Assets by type

Overview

Valid: 4   Invalid: 4   Minimum: 600   Maximum: 29625   Mean: 15155   Standard deviation: 16352.885
Type: Continuous   Decimal: 0   Width: 10   Range: 600 - 29625   Format: Numeric

Questions and instructions

LITERAL QUESTION
Net value (=n=)

description

UNIVERSE
FISH FARMING

EAID: Enumeration area identification

Data file: Fixed Assets by type

Overview

Valid: 8   Invalid: 0   Minimum: 1   Maximum: 2   Mean: 1.375   Standard deviation: 0.518
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 2   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Fixed Assets by type

Overview

Valid: 8   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	2	25%
2	6 601 12 26	1	12.5%
3	6 603 3 3	1	12.5%
4	6 603 10 10	1	12.5%
5	9 903 27 27	1	12.5%
6	9 903 45 45	1	12.5%

| 7 | 282801 45 2 | 1 | 12.5% |

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Current asset by type

Overview

Valid: 14   Invalid: 0   Minimum: 6   Maximum: 9
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	8	57.1%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	6	42.9%
10	Delta	0	0%
11	Ebonyi	0	0%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	0	0%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	0	0%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	0	0%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Current asset by type

Overview

Valid: 14   Invalid: 0   Minimum: 15   Maximum: 21   Mean: 18.143   Standard deviation: 2.905
Type: Continuous   Decimal: 0   Width: 2   Range: 15 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Current asset by type

Overview

Valid: 14   Invalid: 0   Minimum: 30   Maximum: 153   Mean: 112.429   Standard deviation: 46.333
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 153   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Current asset by type

Overview

Valid: 14   Invalid: 0   Minimum: 104   Maximum: 903   Mean: 695.5   Standard deviation: 226.889
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 903   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Current asset by type

Overview

Valid: 14   Invalid: 0   Minimum: 10   Maximum: 602   Mean: 74.5   Standard deviation: 153.028
Type: Continuous   Decimal: 0   Width: 3   Range: 10 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Current asset by type

Overview

Valid: 14   Invalid: 0   Minimum: 10   Maximum: 68   Mean: 35.286   Standard deviation: 18.223

Type: Continuous   Decimal: 0   Width: 3   Range: 10 - 68   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
FISH FARMING

█ Q14A: Current asset by type

Data file: Current asset by type

Overview

Valid: 14   Invalid: 0   Minimum: 1   Maximum: 6
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 6   Format: Numeric

Questions and instructions

LITERAL QUESTION
Current asset by type

CATEGORIES

Value	Category	Cases	
1	Water treatment kit	1	7.1%
2	Drag net	2	14.3%

3	Hand net	4	28.6%
4	Basket	5	35.7%
5	Bag	1	7.1%
6	Others (specify)	1	7.1%

description

UNIVERSE
FISH FARMING

Q14B: Number acquired

Data file: Current asset by type

Overview

Valid: 14   Invalid: 0   Minimum: 1   Maximum: 20   Mean: 3.429   Standard deviation: 5.345
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 20   Format: Numeric

Questions and instructions

LITERAL QUESTION
Number acquired

description

UNIVERSE
FISH FARMING

Q14C: Unit cost in Naira

Data file: Current asset by type

Overview

Valid: 14   Invalid: 0   Minimum: 100   Maximum: 4000   Mean: 1321.429   Standard deviation: 1185.281
Type: Continuous   Decimal: 0   Width: 7   Range: 100 - 4000   Format: Numeric

Questions and instructions

LITERAL QUESTION
Unit cost (=n=)

description

UNIVERSE
FISH FARMING

Q14D: Total cost in Naira

Data file: Current asset by type

Overview

Valid: 14   Invalid: 0   Minimum: 400   Maximum: 8000   Mean: 2571.429   Standard deviation: 2429.127
Type: Continuous   Decimal: 0   Width: 10   Range: 400 - 8000   Format: Numeric

Questions and instructions

LITERAL QUESTION
Total cost in Naira

description

UNIVERSE
FISH FARMING

EAID: Enumeration area identification

Data file: Current asset by type

Overview

Valid: 14   Invalid: 0   Minimum: 1   Maximum: 6   Mean: 2.429   Standard deviation: 1.604
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 6   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Current asset by type

Overview

Valid: 14   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	1	7.1%
2	6 601 12 26	1	7.1%

3	6 602 26 27	3	21.4%
4	6 602 51 52	1	7.1%
5	6 603 10 10	2	14.3%
6	9 903 27 27	2	14.3%
7	9 903 45 45	2	14.3%
8	9 903 68 68	2	14.3%

Imputation and derivation

DERIVATION
Unique Identification computed

▎ STATE: State code

Data file: Pond capacity by type of pond

Overview

Valid: 6   Invalid: 0   Minimum: 6   Maximum: 28
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	5	83.3%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	0	0%
10	Delta	0	0%
11	Ebonyi	0	0%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	0	0%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	1	16.7%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	0	0%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

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LGA: Local govt area

Data file: Pond capacity by type of pond

Overview

Valid: 6   Invalid: 0   Minimum: 14   Maximum: 21   Mean: 18.833   Standard deviation: 2.563
Type: Continuous   Decimal: 0   Width: 2   Range: 14 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Pond capacity by type of pond

Overview

Valid: 6   Invalid: 0   Minimum: 30   Maximum: 169   Mean: 69.167   Standard deviation: 57.919
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 169   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Pond capacity by type of pond

Overview

Valid: 6   Invalid: 0   Minimum: 104   Maximum: 2801   Mean: 885.833   Standard deviation: 959.191
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 2801   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Pond capacity by type of pond

Overview

Valid: 6   Invalid: 0   Minimum: 3   Maximum: 602   Mean: 112.5   Standard deviation: 240.314
Type: Continuous   Decimal: 0   Width: 3   Range: 3 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Pond capacity by type of pond

Overview

Valid: 6   Invalid: 0   Minimum: 2   Maximum: 35   Mean: 13.167   Standard deviation: 14.02

Type: Continuous   Decimal: 0   Width: 3   Range: 2 - 35   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

▌ Q15A: Type of pond

Data file: Pond capacity by type of pond

Overview

Valid: 6   Invalid: 0   Minimum: 2   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

Questions and instructions

LITERAL QUESTION
Type of pond

CATEGORIES

Value	Category	Cases	
1	Natural	0	0%
2	Artificial (man-made)	6	100%

| 3 | Others (specify) | 0 | 0% |

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q15B: Installed capacity (number)

Data file: Pond capacity by type of pond

Overview

Valid: 6   Invalid: 0   Minimum: 200   Maximum: 3000   Mean: 950   Standard deviation: 1072.847
Type: Continuous   Decimal: 0   Width: 4   Range: 200 - 3000   Format: Numeric

Questions and instructions

LITERAL QUESTION
Installed capacity (number)

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q15C: Utilized capacity (number)

Data file: Pond capacity by type of pond

Overview

Valid: 6   Invalid: 0   Minimum: 40   Maximum: 1000   Mean: 393.333   Standard deviation: 353.478
Type: Continuous   Decimal: 0   Width: 4   Range: 40 - 1000   Format: Numeric

Questions and instructions

LITERAL QUESTION
Utilized capacity (number)

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

EAID: Enumeration area identification

Data file: Pond capacity by type of pond

Overview

Valid: 6   Invalid: 0   Minimum: 1   Maximum: 3   Mean: 1.5   Standard deviation: 0.837
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 3   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Pond capacity by type of pond

Overview

Valid: 6   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	1	16.7%
2	6 601 12 26	1	16.7%
3	6 603 3 3	2	33.3%
4	6 603 10 10	1	16.7%
5	282801 45 2	1	16.7%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Funds Committed

Overview

Valid: 42   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	11	26.2%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	15	35.7%
10	Delta	0	0%
11	Ebonyi	2	4.8%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	6	14.3%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	5	11.9%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	3	7.1%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Funds Committed

Overview

Valid: 42   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 12.5   Standard deviation: 7.082
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Funds Committed

Overview

Valid: 42   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 166.738   Standard deviation: 136.927
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Funds Committed

Overview

Valid: 42   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1335.714   Standard deviation: 921.927
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Funds Committed

Overview

Valid: 42   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 41.452   Standard deviation: 90.846
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Funds Committed

Overview

Valid: 42   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 26.69   Standard deviation: 23.166

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

▌ Q16A: Source of fund

Data file: Funds Committed

Overview

Valid: 42   Invalid: 0   Minimum: 1   Maximum: 7
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 7   Format: Numeric

Questions and instructions

LITERAL QUESTION
Source

CATEGORIES

Value	Category	Cases	
1	Own funds/retained profit	27	64.3%
2	Short term private loan	1	2.4%

3	Nacrdb	1	2.4%
4	Micro finance institution	1	2.4%
5	Social capital (friends/self-help group, etc)	7	16.7%
6	Local money lender	2	4.8%
7	Others	3	7.1%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q16B: Amount committed in Naira

Data file: Funds Committed

Overview

Valid: 36   Invalid: 6   Minimum: 2000   Maximum: 639500   Mean: 106653.194   Standard deviation: 168300.064

Type: Continuous   Decimal: 0   Width: 10   Range: 2000 - 639500   Format: Numeric

Questions and instructions

LITERAL QUESTION
Amount (=n=)

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

EAID: Enumeration area identification

Data file: Funds Committed

Overview

Valid: 42   Invalid: 0   Minimum: 1   Maximum: 12   Mean: 3.214   Standard deviation: 2.909
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 12   Format: Numeric

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

▌ ID: Unique identification

Data file: Funds Committed

Overview

Valid: 42   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	1	2.4%
2	6 304 10 22	1	2.4%
3	6 601 12 26	1	2.4%
4	6 601 39 77	2	4.8%
5	6 602 26 27	2	4.8%
6	6 602 51 52	1	2.4%
7	6 603 3 3	1	2.4%
8	6 603 10 10	1	2.4%
9	61603 7 7	1	2.4%
10	9 903 27 27	3	7.1%
11	9 903 45 45	7	16.7%
12	9 903 68 68	2	4.8%
13	9 904 1 1	3	7.1%
14	111101 32 32	1	2.4%
15	111101 33 33	1	2.4%
16	151501 1 1	1	2.4%
17	151501 2 2	1	2.4%
18	151501 3 3	1	2.4%
19	151504 1 1	1	2.4%
20	151504 2 2	1	2.4%
21	151504 3 3	1	2.4%
22	282801 24 1	1	2.4%
23	282801 45 2	1	2.4%
24	282801 49 3	2	4.8%
25	282802 26 26	1	2.4%
26	353501 17 17	1	2.4%

| 27 | 353501 37 37 | 1 | 2.4% |
| 28 | 353501 57 57 | 1 | 2.4% |

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Employment in Fishery

Overview

Valid: 90   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	22	24.4%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	16	17.8%
10	Delta	0	0%
11	Ebonyi	8	8.9%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	21	23.3%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	11	12.2%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	12	13.3%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

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LGA: Local govt area

Data file: Employment in Fishery

Overview

Valid: 90   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 9.622   Standard deviation: 7.908
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Employment in Fishery

Overview

Valid: 90   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 195.178   Standard deviation: 168.476
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Employment in Fishery

Overview

Valid: 90   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1530.022   Standard deviation: 1051.364
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Employment in Fishery

Overview

Valid: 90   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 51.422   Standard deviation: 121.068
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Employment in Fishery

Overview

Valid: 90   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 25.5   Standard deviation: 22.812

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

Q17A: Persons engaged

Data file: Employment in Fishery

Overview

Valid: 85   Invalid: 5   Minimum: 1   Maximum: 4
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

Questions and instructions

LITERAL QUESTION
Persons engaged

CATEGORIES

Value	Category	Cases	
1	1st quarter 2006	26	30.6%
2	2nd quarter 2006	21	24.7%
3	3rd quarter 2006	20	23.5%
4	4th quarter 2006	18	21.2%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

WPT: Working proprietor total

Data file: Employment in Fishery

Overview

Valid: 64   Invalid: 26   Minimum: 0   Maximum: 3   Mean: 1.172   Standard deviation: 0.579
Type: Continuous   Decimal: 0   Width: 3   Range: 0 - 3   Format: Numeric

Questions and instructions

LITERAL QUESTION
Working proprietor total

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

WPM: Working proprietor male

Data file: Employment in Fishery

Overview

Valid: 58   Invalid: 32   Minimum: 0   Maximum: 4   Mean: 1.017   Standard deviation: 0.868
Type: Continuous   Decimal: 0   Width: 2   Range: 0 - 4   Format: Numeric

Questions and instructions

LITERAL QUESTION
Working proprietor male

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

WPF: Working proprietor female

Data file: Employment in Fishery

Overview

Valid: 32   Invalid: 58   Minimum: 0   Maximum: 3   Mean: 0.688   Standard deviation: 0.859
Type: Continuous   Decimal: 0   Width: 2   Range: 0 - 3   Format: Numeric

Questions and instructions

LITERAL QUESTION
Working proprietor female

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

UFMT: Unpaid family members total

Data file: Employment in Fishery

Overview

Valid: 56   Invalid: 34   Minimum: 0   Maximum: 4   Mean: 1.464   Standard deviation: 0.808
Type: Continuous   Decimal: 0   Width: 3   Range: 0 - 4   Format: Numeric

Questions and instructions

LITERAL QUESTION
Unpaid family members total

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

UFMM: Unpaid family members male

Data file: Employment in Fishery

Overview

Valid: 54   Invalid: 36   Minimum: 0   Maximum: 3   Mean: 1.074   Standard deviation: 0.797
Type: Continuous   Decimal: 0   Width: 2   Range: 0 - 3   Format: Numeric

Questions and instructions

LITERAL QUESTION
Unpaid family members male

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

UFMF: Unpaid family members female

Data file: Employment in Fishery

Overview

Valid: 29   Invalid: 61   Minimum: 0   Maximum: 1   Mean: 0.828   Standard deviation: 0.384
Type: Continuous   Decimal: 0   Width: 2   Range: 0 - 1   Format: Numeric

Questions and instructions

LITERAL QUESTION
Unpaid family members female

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

PET: Paid employees total

Data file: Employment in Fishery

Overview

Valid: 26   Invalid: 64   Minimum: 0   Maximum: 5   Mean: 1.5   Standard deviation: 1.476
Type: Continuous   Decimal: 0   Width: 3   Range: 0 - 5   Format: Numeric

Questions and instructions

LITERAL QUESTION
Paid employees total

PEM: Paid employee male

Data file: Employment in Fishery

Overview

Valid: 37   Invalid: 53   Minimum: 0   Maximum: 5   Mean: 1.568   Standard deviation: 1.237
Type: Continuous   Decimal: 0   Width: 2   Range: 0 - 5   Format: Numeric

Questions and instructions

LITERAL QUESTION
Paid employee male

PEF: Paid employee female

Data file: Employment in Fishery

Overview

Valid: 11   Invalid: 79   Minimum: 0   Maximum: 1   Mean: 0.0909   Standard deviation: 0.302

Type: Continuous   Decimal: 0   Width: 2   Range: 0 - 1   Format: Numeric

Questions and instructions

LITERAL QUESTION
Paid employee female

PEWM: Paid employees wages male

Data file: Employment in Fishery

Overview

Valid: 35   Invalid: 55   Minimum: 0   Maximum: 45000   Mean: 8451.429   Standard deviation: 14088.071

Type: Continuous   Decimal: 0   Width: 6   Range: 0 - 45000   Format: Numeric

Questions and instructions

LITERAL QUESTION
Paid employees wages male

PEWF: Paid employees wages female

Data file: Employment in Fishery

Overview

Valid: 11   Invalid: 79   Minimum: 0   Maximum: 1000   Mean: 90.909   Standard deviation: 301.511

Type: Continuous   Decimal: 0   Width: 6   Range: 0 - 1000   Format: Numeric

Questions and instructions

LITERAL QUESTION
Paid employees wages female

APPT: Apprentices total

Data file: Employment in Fishery

Overview

Valid: 10   Invalid: 80   Minimum: 0   Maximum: 1   Mean: 0.1   Standard deviation: 0.316
Type: Continuous   Decimal: 0   Width: 3   Range: 0 - 1   Format: Numeric

Questions and instructions

LITERAL QUESTION
Apprentices total

APPM: Apprentices male

Data file: Employment in Fishery

Overview

Valid: 10   Invalid: 80   Minimum: 0   Maximum: 1   Mean: 0.1   Standard deviation: 0.316
Type: Continuous   Decimal: 0   Width: 2   Range: 0 - 1   Format: Numeric

Questions and instructions

LITERAL QUESTION
Apprentices male

APPF: Apprentices female

Data file: Employment in Fishery

Overview

Valid: 10   Invalid: 80   Minimum: 0   Maximum: 0   Mean: 0   Standard deviation: 0
Type: Continuous   Decimal: 0   Width: 2   Range: 0 - 0   Format: Numeric

Questions and instructions

LITERAL QUESTION
Apprentices female

EAID: Enumeration area identification

Data file: Employment in Fishery

Overview

Valid: 90   Invalid: 0   Minimum: 1   Maximum: 12   Mean: 4.8   Standard deviation: 3.116
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 12   Format: Numeric

Imputation and derivation

▌ID: Unique identification

Data file: Employment in Fishery

Overview

Valid: 90   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	4	4.4%
2	6 304 10 22	4	4.4%
3	6 601 39 77	4	4.4%
4	6 602 26 27	4	4.4%
5	6 602 51 52	4	4.4%
6	6 603 3 3	1	1.1%
7	6 603 10 10	1	1.1%
8	9 903 27 27	4	4.4%
9	9 903 45 45	4	4.4%
10	9 903 68 68	4	4.4%
11	9 904 1 1	4	4.4%
12	111101 32 32	4	4.4%
13	111101 33 33	4	4.4%
14	151501 1 1	4	4.4%
15	151501 2 2	1	1.1%
16	151501 3 3	4	4.4%
17	151504 1 1	4	4.4%
18	151504 2 2	4	4.4%
19	151504 3 3	4	4.4%
20	282801 24 1	2	2.2%
21	282801 45 2	1	1.1%
22	282801 49 3	4	4.4%
23	282802 26 26	4	4.4%
24	353501 17 17	4	4.4%

| 25 | 353501 37 37 | 4 | 4.4% |
| 26 | 353501 57 57 | 4 | 4.4% |

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Processing Facilities

Overview

Valid: 17   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	2	11.8%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	1	5.9%
10	Delta	0	0%
11	Ebonyi	2	11.8%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	6	35.3%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	3	17.6%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	3	17.6%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Processing Facilities

Overview

Valid: 17   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 6.118   Standard deviation: 6.67
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Processing Facilities

Overview

Valid: 17   Invalid: 0   Minimum: 31   Maximum: 702   Mean: 218.647   Standard deviation: 191.512
Type: Continuous   Decimal: 0   Width: 4   Range: 31 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Processing Facilities

Overview

Valid: 17   Invalid: 0   Minimum: 304   Maximum: 3501   Mean: 1878.471   Standard deviation: 1047.85
Type: Continuous   Decimal: 0   Width: 4   Range: 304 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Processing Facilities

Overview

Valid: 17   Invalid: 0   Minimum: 1   Maximum: 57   Mean: 19.059   Standard deviation: 18.205
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 57   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Processing Facilities

Overview

Valid: 17   Invalid: 0   Minimum: 1   Maximum: 57   Mean: 15.765   Standard deviation: 17.181

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 57   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

▌ Q18A: Processing Facilities

Data file: Processing Facilities

Overview

Valid: 17   Invalid: 0   Minimum: 1   Maximum: 1
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

Questions and instructions

LITERAL QUESTION
Facility

CATEGORIES

Value	Category	Cases	
1	Smoking kilns	17	100%
2	Canning facilities	0	0%

| 3 | Ice block plant | 0 | 0% |
| 4 | Others (specify) | 0 | 0% |

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q18B: Available capacity in kg

Data file: Processing Facilities

Overview

Valid: 16   Invalid: 1   Minimum: 1   Maximum: 150   Mean: 42.938   Standard deviation: 52.931
Type: Continuous   Decimal: 0   Width: 5   Range: 1 - 150   Format: Numeric

Questions and instructions

LITERAL QUESTION
Available capacity (kg)

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q18C: Utilized capacityin kg

Data file: Processing Facilities

Overview

Valid: 16   Invalid: 1   Minimum: 1   Maximum: 100   Mean: 29.5   Standard deviation: 35.826
Type: Continuous   Decimal: 0   Width: 5   Range: 1 - 100   Format: Numeric

Questions and instructions

LITERAL QUESTION
Utilized capacity (kg)

Q18D: Cost of facility in Naira

Data file: Processing Facilities

Overview

Valid: 17   Invalid: 0   Minimum: 250   Maximum: 70000   Mean: 6091.176   Standard deviation: 16530.334
Type: Continuous   Decimal: 0   Width: 10   Range: 250 - 70000   Format: Numeric

Questions and instructions

LITERAL QUESTION
Cost of facility (=n=)

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

EAID: Enumeration area identification

Data file: Processing Facilities

Overview

Valid: 17   Invalid: 0   Minimum: 1   Maximum: 3   Mean: 1.647   Standard deviation: 0.786
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 3   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Processing Facilities

Overview

Valid: 17   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 304 10 22	1	5.9%
2	6 602 26 27	1	5.9%
3	9 904 1 1	1	5.9%
4	111101 32 32	1	5.9%
5	111101 33 33	1	5.9%
6	151501 1 1	1	5.9%
7	151501 2 2	1	5.9%
8	151501 3 3	1	5.9%
9	151504 1 1	1	5.9%

10	151504 2 2	1	5.9%
11	151504 3 3	1	5.9%
12	282801 24 1	1	5.9%
13	282801 49 3	1	5.9%
14	282802 26 26	1	5.9%
15	353501 17 17	1	5.9%
16	353501 37 37	1	5.9%
17	353501 57 57	1	5.9%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Storage Facilities

Overview

Valid: 9   Invalid: 0   Minimum: 6   Maximum: 28
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	1	11.1%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	0	0%
10	Delta	0	0%
11	Ebonyi	4	44.4%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	3	33.3%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	1	11.1%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	0	0%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Storage Facilities

Overview

Valid: 9   Invalid: 0   Minimum: 1   Maximum: 14   Mean: 4.778   Standard deviation: 4.206
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 14   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Storage Facilities

Overview

Valid: 9   Invalid: 0   Minimum: 42   Maximum: 601   Mean: 203.222   Standard deviation: 190.313
Type: Continuous   Decimal: 0   Width: 4   Range: 42 - 601   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Storage Facilities

Overview

Valid: 9   Invalid: 0   Minimum: 304   Maximum: 2801   Mean: 1335.667   Standard deviation: 663.025
Type: Continuous   Decimal: 0   Width: 4   Range: 304 - 2801   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Storage Facilities

Overview

Valid: 9   Invalid: 0   Minimum: 1   Maximum: 49   Mean: 21.556   Standard deviation: 17.657
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 49   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Storage Facilities

Overview

Valid: 9   Invalid: 0   Minimum: 1   Maximum: 33   Mean: 17.778   Standard deviation: 15.098

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 33   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

█ Q19A: Storage Facilities

Data file: Storage Facilities

Overview

Valid: 9   Invalid: 0   Minimum: 1   Maximum: 4
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

Questions and instructions

QUESTION PRETEXT
BOTH FISH CAPTURE AND FISH FARMING

LITERAL QUESTION
Facility

CATEGORIES

Value	Category	Cases	

1	Refrigerator	1	11.1%
2	Cold room	1	11.1%
3	Store	3	33.3%
4	Others (specify)	4	44.4%

Q19B: Availability capacity (kg)

Data file: Storage Facilities

Overview

Valid: 7   Invalid: 2   Minimum: 8   Maximum: 200   Mean: 68.857   Standard deviation: 79.489
Type: Continuous   Decimal: 0   Width: 5   Range: 8 - 200   Format: Numeric

Questions and instructions

QUESTION PRETEXT
BOTH FISH CAPTURE AND FISH FARMING

LITERAL QUESTION
Availability capacity (kg)

Q19C: Utilized capacity (kg)

Data file: Storage Facilities

Overview

Valid: 7   Invalid: 2   Minimum: 5   Maximum: 200   Mean: 67.143   Standard deviation: 80.999
Type: Continuous   Decimal: 0   Width: 5   Range: 5 - 200   Format: Numeric

Questions and instructions

QUESTION PRETEXT
BOTH FISH CAPTURE AND FISH FARMING

LITERAL QUESTION
Utilized capacity (kg)

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q19D: Cost of facility

Data file: Storage Facilities

Overview

Valid: 7   Invalid: 2   Minimum: 350   Maximum: 8500   Mean: 3864.286   Standard deviation: 3070.927
Type: Continuous   Decimal: 0   Width: 10   Range: 350 - 8500   Format: Numeric

Questions and instructions

QUESTION PRETEXT
BOTH FISH CAPTURE AND FISH FARMING

LITERAL QUESTION
Cost of facility

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

EAID: Enumeration area identification

Data file: Storage Facilities

Overview

Valid: 9   Invalid: 0   Minimum: 1   Maximum: 4   Mean: 2   Standard deviation: 1.118
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 4   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Storage Facilities

Overview

Valid: 9   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 304 10 22	1	11.1%
2	111101 32 32	3	33.3%
3	111101 33 33	1	11.1%
4	151504 1 1	1	11.1%

5	151504 2 2	1	11.1%
6	151504 3 3	1	11.1%
7	282801 49 3	1	11.1%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Market Channel

Overview

Valid: 125   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	36	28.8%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	20	16%
10	Delta	0	0%
11	Ebonyi	10	8%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	24	19.2%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	20	16%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	15	12%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Market Channel

Overview

Valid: 125   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 10.552   Standard deviation: 7.735
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Market Channel

Overview

Valid: 125   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 183.032   Standard deviation: 165.465
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Market Channel

Overview

Valid: 125   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1571.088   Standard deviation: 1046.818
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Market Channel

Overview

Valid: 125   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 47.952   Standard deviation: 115.273
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Market Channel

Overview

Valid: 125   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 22.84   Standard deviation: 22.647

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

▌ Q20A: Market Channel

Data file: Market Channel

Overview

Valid: 125   Invalid: 0   Minimum: 1   Maximum: 5
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 5   Format: Numeric

Questions and instructions

LITERAL QUESTION
Market

CATEGORIES

Value	Category	Cases	
1	Fishing sites	24	19.2%
2	Open market	25	20%

3	Cooperative society	25	20%
4	Direct to the industry	25	20%
5	Others (specify)	26	20.8%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q20B: Response

Data file: Market Channel

Overview

Valid: 125   Invalid: 0   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

LITERAL QUESTION
Response yes no

CATEGORIES

Value	Category	Cases	
1	Yes	37	29.6%
2	No	88	70.4%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

EAID: Enumeration area identification

Data file: Market Channel

Overview

Valid: 125   Invalid: 0   Minimum: 1   Maximum: 15   Mean: 6.528   Standard deviation: 4.163
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 15   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

▎ID: Unique identification

Data file: Market Channel

Overview

Valid: 125   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	5	4%
2	6 304 10 22	5	4%
3	6 601 39 77	5	4%
4	6 602 26 27	1	0.8%
5	6 602 51 52	5	4%
6	6 603 3 3	5	4%
7	6 603 10 10	5	4%
8	61603 7 7	5	4%
9	9 903 27 27	5	4%
10	9 903 45 45	5	4%
11	9 903 68 68	5	4%
12	9 904 1 1	5	4%
13	111101 32 32	5	4%
14	111101 33 33	5	4%
15	151501 2 2	4	3.2%
16	151501 3 3	5	4%
17	151504 1 1	5	4%
18	151504 2 2	5	4%
19	151504 3 3	5	4%
20	282801 24 1	5	4%
21	282801 45 2	5	4%
22	282801 49 3	5	4%
23	282802 26 26	5	4%
24	353501 17 17	5	4%
25	353501 37 37	5	4%
26	353501 57 57	5	4%

Imputation and derivation

DERIVATION

Unique Identification computed

▐ STATE: State code

Data file: Export Produce

Overview

Valid: 15   Invalid: 0   Minimum: 9   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	0	0%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	4	26.7%
10	Delta	0	0%
11	Ebonyi	2	13.3%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	6	40%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	0	0%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	3	20%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Export Produce

Overview

Valid: 15   Invalid: 0   Minimum: 1   Maximum: 15   Mean: 5.6   Standard deviation: 6.092
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 15   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Export Produce

Overview

Valid: 15   Invalid: 0   Minimum: 31   Maximum: 297   Mean: 161.667   Standard deviation: 105.051
Type: Continuous   Decimal: 0   Width: 4   Range: 31 - 297   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Export Produce

Overview

Valid: 15   Invalid: 0   Minimum: 903   Maximum: 3501   Mean: 1688.867   Standard deviation: 971.738
Type: Continuous   Decimal: 0   Width: 4   Range: 903 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Export Produce

Overview

Valid: 15   Invalid: 0   Minimum: 1   Maximum: 68   Mean: 21.933   Standard deviation: 22.695
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 68   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Export Produce

Overview

Valid: 15   Invalid: 0   Minimum: 1   Maximum: 68   Mean: 21.933   Standard deviation: 22.695

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 68   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

▌ Q21A: Export Produce

Data file: Export Produce

Overview

Valid: 15   Invalid: 0   Minimum: 2   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do you export your produce? yes no

CATEGORIES

Value	Category	Cases	
1	Yes	0	0%
2	No	15	100%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

KH: What quantity in kg

Data file: Export Produce

Overview

Valid: 0   Invalid: 15
Type: Continuous   Decimal: 0   Width: 6   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
What quantity (kg)

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

VALUF: What value in Naira

Data file: Export Produce

Overview

Valid: 0   Invalid: 15
Type: Continuous   Decimal: 0   Width: 10   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
What value (=n=)

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

COUNTRZ: Country exported to

Data file: Export Produce

Overview

Valid: 0   Invalid: 15
Type: Continuous   Decimal: 0   Width: 20   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
To where (country)

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

EAID: Enumeration area identification

Data file: Export Produce

Overview

Valid: 15   Invalid: 0   Minimum: 1   Maximum: 3   Mean: 1.867   Standard deviation: 0.834
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 3   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Export Produce

Overview

Valid: 15   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	9 903 27 27	1	6.7%
2	9 903 45 45	1	6.7%
3	9 903 68 68	1	6.7%
4	9 904 1 1	1	6.7%
5	111101 32 32	1	6.7%
6	111101 33 33	1	6.7%

7	151501 1 1	1	6.7%
8	151501 2 2	1	6.7%
9	151501 3 3	1	6.7%
10	151504 1 1	1	6.7%
11	151504 2 2	1	6.7%
12	151504 3 3	1	6.7%
13	353501 17 17	1	6.7%
14	353501 37 37	1	6.7%
15	353501 57 57	1	6.7%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Fishing Seasson

Overview

Valid: 104   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	32	30.8%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	16	15.4%
10	Delta	0	0%
11	Ebonyi	8	7.7%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	20	19.2%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	16	15.4%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	12	11.5%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Fishing Seasson

Overview

Valid: 104   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 10.846   Standard deviation: 7.797
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Fishing Seasson

Overview

Valid: 104   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 169.385   Standard deviation: 164.07
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Fishing Seasson

Overview

Valid: 104   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1540.615   Standard deviation: 1041.005
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Fishing Seasson

Overview

Valid: 104   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 46.846   Standard deviation: 113.291
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Fishing Seasson

Overview

Valid: 104   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 22.731   Standard deviation: 22.385

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q22A: Factor

Data file: Fishing Seasson

Overview

Valid: 103   Invalid: 1   Minimum: 1   Maximum: 4
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

Questions and instructions

QUESTION PRETEXT
How would you compare this fishing season with the previous one?

LITERAL QUESTION
Factor

CATEGORIES

Value	Category	Cases	
1	Weather	26	25.2%
2	Harvest/output	26	25.2%

| 3 | Income | 25 | 24.3% |
| 4 | Price | 26 | 25.2% |

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q22B: Better

Data file: Fishing Seasson

Overview

Valid: 83   Invalid: 21   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
How would you compare this fishing season with the previous one?

LITERAL QUESTION
Better

CATEGORIES

Value	Category	Cases	
1	Yes	59	71.1%
2	No	24	28.9%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q22C: Same

Data file: Fishing Seasson

Overview

Valid: 62   Invalid: 42   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
How would you compare this fishing season with the previous one?

LITERAL QUESTION
Same

CATEGORIES

Value	Category	Cases	
1	Yes	21	33.9%
2	No	41	66.1%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q22D: Same

Data file: Fishing Seasson

Overview

Valid: 51   Invalid: 53   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
How would you compare this fishing season with the previous one?

LITERAL QUESTION
Same

CATEGORIES

Value	Category	Cases	
1	Yes	12	23.5%
2	No	39	76.5%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q22E: Don't know

Data file: Fishing Seasson

Overview

Valid: 52   Invalid: 52   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
How would you compare this fishing season with the previous one?

LITERAL QUESTION
Don't know

CATEGORIES

Value	Category	Cases	
1	Yes	10	19.2%
2	No	42	80.8%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

EAID: Enumeration area identification

Data file: Fishing Seasson

Overview

Valid: 104   Invalid: 0   Minimum: 1   Maximum: 12   Mean: 5.269   Standard deviation: 3.304
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 12   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Fishing Seasson

Overview

Valid: 104   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	4	3.8%
2	6 304 10 22	4	3.8%
3	6 601 39 77	4	3.8%

4	6 602 26 27	4	3.8%
5	6 602 51 52	4	3.8%
6	6 603 3 3	4	3.8%
7	6 603 10 10	4	3.8%
8	61603 7 7	4	3.8%
9	9 903 27 27	4	3.8%
10	9 903 45 45	4	3.8%
11	9 903 68 68	4	3.8%
12	9 904 1 1	4	3.8%
13	111101 32 32	4	3.8%
14	111101 33 33	4	3.8%
15	151501 1 1	4	3.8%
16	151501 2 2	4	3.8%
17	151501 3 3	4	3.8%
18	151504 1 1	4	3.8%
19	151504 2 2	4	3.8%
20	282801 24 1	4	3.8%
21	282801 45 2	4	3.8%
22	282801 49 3	4	3.8%
23	282802 26 26	4	3.8%
24	353501 17 17	4	3.8%
25	353501 37 37	4	3.8%
26	353501 57 57	4	3.8%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Expectation for Fishing

Overview

Valid: 108   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	32	29.6%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	16	14.8%
10	Delta	0	0%
11	Ebonyi	8	7.4%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	24	22.2%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	16	14.8%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	12	11.1%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Expectation for Fishing

Overview

Valid: 108   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 10.481   Standard deviation: 7.875
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Expectation for Fishing

Overview

Valid: 108   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 174.111   Standard deviation: 162.785
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Expectation for Fishing

Overview

Valid: 108   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1539.259   Standard deviation: 1021.386
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Expectation for Fishing

Overview

Valid: 108   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 45.222   Standard deviation: 111.464
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Expectation for Fishing

Overview

Valid: 108   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 22   Standard deviation: 22.279

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

▌ Q23A: Factor

Data file: Expectation for Fishing

Overview

Valid: 108   Invalid: 0   Minimum: 1   Maximum: 4
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What are your expectations for fishing activities in the next season?

LITERAL QUESTION
Factor

CATEGORIES

Value	Category	Cases	

1	Weather	28	25.9%
2	Production/output	29	26.9%
3	Income	25	23.1%
4	Price	26	24.1%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q23B: Better

Data file: Expectation for Fishing

Overview

Valid: 105   Invalid: 3   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What are your expectations for fishing activities in the next season?

LITERAL QUESTION
Better

CATEGORIES

Value	Category	Cases	
1	Yes	80	76.2%
2	No	25	23.8%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q23C: Same

Data file: Expectation for Fishing

Overview

Valid: 57   Invalid: 51   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What are your expectations for fishing activities in the next season?

LITERAL QUESTION
Same

CATEGORIES

Value	Category	Cases	
1	Yes	7	12.3%
2	No	50	87.7%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q23D: Worse

Data file: Expectation for Fishing

Overview

Valid: 54   Invalid: 54   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What are your expectations for fishing activities in the next season?

LITERAL QUESTION
Worse

CATEGORIES

Value	Category	Cases	
1	Yes	4	7.4%
2	No	50	92.6%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q23E: Don't know

Data file: Expectation for Fishing

Overview

Valid: 54   Invalid: 54   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What are your expectations for fishing activities in the next season?

LITERAL QUESTION
Don't know

CATEGORIES

Value	Category	Cases	
1	Yes	14	25.9%
2	No	40	74.1%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

▌ EAID: Enumeration area identification

Data file: Expectation for Fishing

Overview

Valid: 108   Invalid: 0   Minimum: 1   Maximum: 12   Mean: 5.463   Standard deviation: 3.397
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 12   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

▌ ID: Unique identification

Data file: Expectation for Fishing

Overview

Valid: 108   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	6 104602 35	4	3.7%
2	6 304 10 22	4	3.7%
3	6 601 39 77	4	3.7%
4	6 602 26 27	4	3.7%
5	6 602 51 52	4	3.7%
6	6 603 3 3	4	3.7%
7	6 603 10 10	4	3.7%
8	61603 7 7	4	3.7%
9	9 903 27 27	4	3.7%
10	9 903 45 45	4	3.7%
11	9 903 68 68	4	3.7%
12	9 904 1 1	4	3.7%
13	111101 32 32	4	3.7%
14	111101 33 33	4	3.7%
15	151501 1 1	4	3.7%
16	151501 2 2	4	3.7%
17	151501 3 3	4	3.7%
18	151504 1 1	4	3.7%
19	151504 2 2	4	3.7%
20	151504 3 3	4	3.7%
21	282801 24 1	4	3.7%
22	282801 45 2	4	3.7%
23	282801 49 3	4	3.7%
24	282802 26 26	4	3.7%
25	353501 17 17	4	3.7%
26	353501 37 37	4	3.7%
27	353501 57 57	4	3.7%

Imputation and derivation

DERIVATION
Unique Identification computed

▌ STATE: State code

Data file: Production Problem

Overview

Valid: 105   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	32	30.5%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	16	15.2%
10	Delta	0	0%
11	Ebonyi	8	7.6%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	21	20%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	16	15.2%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	12	11.4%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Production Problem

Overview

Valid: 105   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 10.733   Standard deviation: 7.841
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Production Problem

Overview

Valid: 105   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 175.667   Standard deviation: 163.468
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Production Problem

Overview

Valid: 105   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1540.324   Standard deviation: 1035.992
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Production Problem

Overview

Valid: 105   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 46.467   Standard deviation: 112.811
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Production Problem

Overview

Valid: 105   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 22.581   Standard deviation: 22.325

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q25A: Problem

Data file: Production Problem

Overview

Valid: 105   Invalid: 0   Minimum: 1   Maximum: 4
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What problems do you encounter during your production process?

LITERAL QUESTION
1 Destruction of fishing nets by vessels
2 Oil pollution destroying breeding grounds
3 Loss of lives and fishing equipments due to wind storm
4 Other (specify)

CATEGORIES

Value	Category	Cases	
1	Destruction of fishing nets by vessels	27	25.7%
2	Oil pollution destroying breeding grounds	26	24.8%
3	Loss of lives and fishing equipments due to wind storm	27	25.7%
4	Other (specify)	25	23.8%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q25B: Response

Data file: Production Problem

Overview

Valid: 105   Invalid: 0   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What problems do you encounter during your production process?

LITERAL QUESTION
Response yes no

CATEGORIES

Value	Category	Cases	
1	Yes	34	32.4%
2	No	71	67.6%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

EAID: Enumeration area identification

Data file: Production Problem

Overview

Valid: 105   Invalid: 0   Minimum: 1   Maximum: 12   Mean: 5.286   Standard deviation: 3.275
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 12   Format: Numeric

Imputation and derivation

▌ID: Unique identification

Data file: Production Problem

Overview

Valid: 105   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	4	3.8%
2	6 304 10 22	4	3.8%
3	6 601 39 77	4	3.8%
4	6 602 26 27	4	3.8%
5	6 602 51 52	4	3.8%
6	6 603 3 3	4	3.8%
7	6 603 10 10	4	3.8%
8	61603 7 7	4	3.8%
9	9 903 27 27	4	3.8%
10	9 903 45 45	4	3.8%
11	9 903 68 68	4	3.8%
12	9 904 1 1	4	3.8%
13	111101 32 32	4	3.8%
14	111101 33 33	4	3.8%
15	151501 1 1	3	2.9%
16	151501 2 2	3	2.9%
17	151501 3 3	4	3.8%
18	151504 1 1	4	3.8%
19	151504 2 2	3	2.9%
20	151504 3 3	4	3.8%
21	282801 24 1	4	3.8%
22	282801 45 2	4	3.8%
23	282801 49 3	4	3.8%
24	282802 26 26	4	3.8%

25	353501 17 17	4	3.8%
26	353501 37 37	4	3.8%
27	353501 57 57	4	3.8%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Processing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	24	30.4%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	12	15.2%
10	Delta	0	0%
11	Ebonyi	6	7.6%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	16	20.3%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	12	15.2%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	9	11.4%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

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LGA: Local govt area

Data file: Processing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 10.696   Standard deviation: 7.868
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Processing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 177.734   Standard deviation: 163.478
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Processing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1540.228   Standard deviation: 1035.994
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

HU_NO: Houseing unit serial number

Data file: Processing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 46.329   Standard deviation: 112.838
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

▌ HH_NO: Household number

Data file: Processing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 22.519   Standard deviation: 22.353
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

▌ Q26A: Problem

Data file: Processing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 1   Maximum: 3
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What processing problems do you encounter?

LITERAL QUESTION
1 High perishability of fish
2 Obsolete equipment
3 Others (specify)

CATEGORIES

Value	Category	Cases	
1	High perishability of fish	27	34.2%
2	Obsolete equipment	27	34.2%
3	Others (specify)	25	31.6%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q26B: Response

Data file: Processing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What processing problems do you encounter?

LITERAL QUESTION
Response yes no

CATEGORIES

Value	Category	Cases	
1	Yes	36	45.6%
2	No	43	54.4%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

EAID: Enumeration area identification

Data file: Processing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 1   Maximum: 9   Mean: 4.114   Standard deviation: 2.481
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 9   Format: Numeric

Imputation and derivation

▌ ID: Unique identification

Data file: Processing Problem

Overview

Valid: 79   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	3	3.8%
2	6 304 10 22	3	3.8%
3	6 601 39 77	3	3.8%
4	6 602 26 27	3	3.8%
5	6 602 51 52	3	3.8%
6	6 603 3 3	3	3.8%
7	6 603 10 10	3	3.8%
8	61603 7 7	3	3.8%
9	9 903 27 27	3	3.8%
10	9 903 45 45	3	3.8%
11	9 903 68 68	3	3.8%
12	9 904 1 1	3	3.8%
13	111101 32 32	3	3.8%
14	111101 33 33	3	3.8%
15	151501 1 1	2	2.5%
16	151501 2 2	2	2.5%
17	151501 3 3	3	3.8%
18	151504 1 1	3	3.8%
19	151504 2 2	3	3.8%
20	151504 3 3	3	3.8%
21	282801 24 1	3	3.8%
22	282801 45 2	3	3.8%
23	282801 49 3	3	3.8%
24	282802 26 26	3	3.8%

25	353501 17 17	3	3.8%
26	353501 37 37	3	3.8%
27	353501 57 57	3	3.8%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Storage Problem

Overview

Valid: 105   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	32	30.5%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	16	15.2%
10	Delta	0	0%
11	Ebonyi	8	7.6%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	21	20%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	16	15.2%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	12	11.4%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Storage Problem

Overview

Valid: 105   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 10.724   Standard deviation: 7.853
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Storage Problem

Overview

Valid: 105   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 178.2   Standard deviation: 163.266
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Storage Problem

Overview

Valid: 105   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1540.352   Standard deviation: 1035.991
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

HU_NO: Houseing unit serial number

Data file: Storage Problem

Overview

Valid: 105   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 46.457   Standard deviation: 112.815
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

HH_NO: Household number

Data file: Storage Problem

Overview

Valid: 105   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 22.571   Standard deviation: 22.334
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q27A: Problem

Data file: Storage Problem

Overview

Valid: 105   Invalid: 0   Minimum: 1   Maximum: 4

Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 4   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What storage problems do you encounter?

LITERAL QUESTION
1 Lack of electricity
2 High cost of securing generating set
3 High cost of maintenance and fuel
4 Others

CATEGORIES

Value	Category	Cases	
1	Lack of electricity	27	25.7%
2	High cost of securing generating set	27	25.7%
3	High cost of maintenance and fuel	27	25.7%
4	Others	24	22.9%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q27B: Response

Data file: Storage Problem

Overview

Valid: 105   Invalid: 0   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What storage problems do you encounter?

LITERAL QUESTION
Response yes no

CATEGORIES

Value	Category	Cases	
1	Yes	67	63.8%
2	No	38	36.2%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

▍EAID: Enumeration area identification

Data file: Storage Problem

Overview

Valid: 105   Invalid: 0   Minimum: 1   Maximum: 12   Mean: 5.305   Standard deviation: 3.308
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 12   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

▍ID: Unique identification

Data file: Storage Problem

Overview

Valid: 105   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	4	3.8%
2	6 304 10 22	4	3.8%
3	6 601 39 77	4	3.8%
4	6 602 26 27	4	3.8%
5	6 602 51 52	4	3.8%
6	6 603 3 3	4	3.8%
7	6 603 10 10	4	3.8%
8	61603 7 7	4	3.8%
9	9 903 27 27	4	3.8%
10	9 903 45 45	4	3.8%
11	9 903 68 68	4	3.8%
12	9 904 1 1	4	3.8%
13	111101 32 32	4	3.8%

14	111101 33 33	4	3.8%
15	151501 1 1	3	2.9%
16	151501 2 2	3	2.9%
17	151501 3 3	3	2.9%
18	151504 1 1	4	3.8%
19	151504 2 2	4	3.8%
20	151504 3 3	4	3.8%
21	282801 24 1	4	3.8%
22	282801 45 2	4	3.8%
23	282801 49 3	4	3.8%
24	282802 26 26	4	3.8%
25	353501 17 17	4	3.8%
26	353501 37 37	4	3.8%
27	353501 57 57	4	3.8%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Marketing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	24	30.4%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	12	15.2%
10	Delta	0	0%
11	Ebonyi	6	7.6%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	16	20.3%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	12	15.2%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	9	11.4%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

LGA: Local govt area

Data file: Marketing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 10.696   Standard deviation: 7.868
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Marketing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 177.734   Standard deviation: 163.478
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Marketing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1540.228   Standard deviation: 1035.994
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Marketing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 46.329   Standard deviation: 112.838
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Marketing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 22.519   Standard deviation: 22.353

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

▌ Q28A: Problem

Data file: Marketing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 1   Maximum: 3
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 3   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What problems do you encounter when marketing your fish products?

LITERAL QUESTION
1 High transportation cost
2 Difficulty in getting ready market
3 Others (specify)

CATEGORIES

Value	Category	Cases	
1	High transportation cost	27	34.2%
2	Difficulty in getting ready market	27	34.2%
3	Others (specify)	25	31.6%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q28B: Response

Data file: Marketing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What problems do you encounter when marketing your fish products?

LITERAL QUESTION
Response yes no

CATEGORIES

Value	Category	Cases	
1	Yes	34	43%
2	No	45	57%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

EAID: Enumeration area identification

Data file: Marketing Problem

Overview

Valid: 79   Invalid: 0   Minimum: 1   Maximum: 9   Mean: 4.114   Standard deviation: 2.481
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 9   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

▌ ID: Unique identification

Data file: Marketing Problem

Overview

Valid: 79   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	6 104602 35	3	3.8%
2	6 304 10 22	3	3.8%
3	6 601 39 77	3	3.8%
4	6 602 26 27	3	3.8%
5	6 602 51 52	3	3.8%
6	6 603 3 3	3	3.8%
7	6 603 10 10	3	3.8%
8	61603 7 7	3	3.8%
9	9 903 27 27	3	3.8%
10	9 903 45 45	3	3.8%
11	9 903 68 68	3	3.8%
12	9 904 1 1	3	3.8%
13	111101 32 32	3	3.8%
14	111101 33 33	3	3.8%
15	151501 1 1	2	2.5%
16	151501 2 2	2	2.5%
17	151501 3 3	3	3.8%
18	151504 1 1	3	3.8%
19	151504 2 2	3	3.8%
20	151504 3 3	3	3.8%
21	282801 24 1	3	3.8%
22	282801 45 2	3	3.8%

23	282801 49 3	3	3.8%
24	282802 26 26	3	3.8%
25	353501 17 17	3	3.8%
26	353501 37 37	3	3.8%
27	353501 57 57	3	3.8%

description

SOURCE OF INFORMATION
Enumerators

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Suggestions

Overview

Valid: 250   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	81	32.4%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	36	14.4%
10	Delta	0	0%
11	Ebonyi	18	7.2%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	52	20.8%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	36	14.4%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	27	10.8%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

LGA: Local govt area

Data file: Suggestions

Overview

Valid: 250   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 10.928   Standard deviation: 7.948
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Suggestions

Overview

Valid: 250   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 170.644   Standard deviation: 161.362
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Suggestions

Overview

Valid: 250   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1505.788   Standard deviation: 1019.483
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Suggestions

Overview

Valid: 250   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 44.376   Standard deviation: 109.711
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Suggestions

Overview

Valid: 250   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 22.308   Standard deviation: 21.841

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

▌ Q29A: Suggestion

Data file: Suggestions

Overview

Valid: 250   Invalid: 0   Minimum: 1   Maximum: 9
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 9   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Give any suggestion which you consider, might be helpful in improving
fishing activities in the country

LITERAL QUESTION
1 Improved credit facilities
2 Cheap and affordable inputs
3 Improved storage facilities
4 Improved processing facilities
5 Good price policy

6 Life insurance policy for farmers in fish capture
7 Damming
8 Infrastructure
9 Others (specify)

CATEGORIES

Value	Category	Cases	
1	Improved credit facilities	28	11.2%
2	Cheap and affordable inputs	28	11.2%
3	Improved storage facilities	28	11.2%
4	Improved processing facilities	29	11.6%
5	Good price policy	27	10.8%
6	Life insurance policy for farmers in fish capture	28	11.2%
7	Damming	28	11.2%
8	Infrastructure	28	11.2%
9	Others (specify)	26	10.4%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q29B: Response

Data file: Suggestions

Overview

Valid: 250   Invalid: 0   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Give any suggestion which you consider, might be helpful in improving
fishing activities in the country

LITERAL QUESTION
Response yes no

CATEGORIES

Value	Category	Cases	
1	Yes	166	66.4%
2	No	84	33.6%

description

UNIVERSE

BOTH FISH CAPTURE AND FISH FARMING

▌EAID: Enumeration area identification

Data file: Suggestions

Overview

Valid: 250   Invalid: 0   Minimum: 1   Maximum: 27   Mean: 11.632   Standard deviation: 7.449
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 27   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

▌ID: Unique identification

Data file: Suggestions

Overview

Valid: 250   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	6 104602 35	9	3.6%
2	6 304 10 22	9	3.6%
3	6 601 12 26	9	3.6%
4	6 601 39 77	9	3.6%
5	6 602 26 27	9	3.6%
6	6 602 51 52	9	3.6%
7	6 603 3 3	9	3.6%
8	6 603 10 10	9	3.6%
9	61603 7 7	9	3.6%
10	9 903 27 27	9	3.6%
11	9 903 45 45	9	3.6%
12	9 903 68 68	9	3.6%
13	9 904 1 1	9	3.6%
14	111101 32 32	9	3.6%

15	111101 33 33	9	3.6%
16	151501 1 1	8	3.2%
17	151501 2 2	8	3.2%
18	151501 3 3	9	3.6%
19	151504 1 1	9	3.6%
20	151504 2 2	9	3.6%
21	151504 3 3	9	3.6%
22	282801 24 1	9	3.6%
23	282801 45 2	9	3.6%
24	282801 49 3	9	3.6%
25	282802 26 26	9	3.6%
26	353501 17 17	9	3.6%
27	353501 37 37	9	3.6%
28	353501 57 57	9	3.6%

description

SOURCE OF INFORMATION
Enumerators

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Purchasing Problem

Overview

Valid: 167   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	54	32.3%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	24	14.4%
10	Delta	0	0%
11	Ebonyi	12	7.2%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	35	21%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	24	14.4%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	18	10.8%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Purchasing Problem

Overview

Valid: 167   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 10.91   Standard deviation: 7.958
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

EA: Enumeration area

Data file: Purchasing Problem

Overview

Valid: 167   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 170.365   Standard deviation: 161.483
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

RIC: Replicate identification code

Data file: Purchasing Problem

Overview

Valid: 167   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1505.778   Standard deviation: 1019.483
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Purchasing Problem

Overview

Valid: 167   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 44.293   Standard deviation: 109.726
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

HH_NO: Household number

Data file: Purchasing Problem

Overview

Valid: 167   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 22.269   Standard deviation: 21.858

Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

▌ Q24A: Problem

Data file: Purchasing Problem

Overview

Valid: 167   Invalid: 0   Minimum: 1   Maximum: 6
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 6   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What problems do you encounter when purchasing fish inputs/tools?

LITERAL QUESTION
1 High cost of inputs/tools
2 Difficulty in getting loan/credit
3 Fishing inputs are imported
4 High cost of hiring machinery (e.G bulldozer)
5 Scarcity of inputs
6 Others (specify)

CATEGORIES

Value	Category	Cases	
1	High cost of inputs/tools	29	17.4%
2	Difficulty in getting loan/credit	27	16.2%
3	Fishing inputs are imported	28	16.8%
4	High cost of hiring machinery (e.G bulldozer)	28	16.8%
5	Scarcity of inputs	28	16.8%
6	Others (specify)	27	16.2%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

Q24B: Response

Data file: Purchasing Problem

Overview

Valid: 167   Invalid: 0   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
What problems do you encounter when purchasing fish inputs/tools?

LITERAL QUESTION
Response yes no

CATEGORIES

Value	Category	Cases	
1	Yes	80	47.9%
2	No	87	52.1%

description

UNIVERSE
BOTH FISH CAPTURE AND FISH FARMING

EAID: Enumeration area identification

Data file: Purchasing Problem

Overview

Valid: 167   Invalid: 0   Minimum: 1   Maximum: 18   Mean: 7.94   Standard deviation: 4.979
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 18   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Purchasing Problem

Overview

Valid: 167   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	6	3.6%
2	6 304 10 22	6	3.6%
3	6 601 12 26	6	3.6%
4	6 601 39 77	6	3.6%
5	6 602 26 27	6	3.6%
6	6 602 51 52	6	3.6%
7	6 603 3 3	6	3.6%
8	6 603 10 10	6	3.6%
9	61603 7 7	6	3.6%
10	9 903 27 27	6	3.6%
11	9 903 45 45	6	3.6%
12	9 903 68 68	6	3.6%
13	9 904 1 1	6	3.6%
14	111101 32 32	6	3.6%
15	111101 33 33	6	3.6%
16	151501 1 1	5	3%
17	151501 2 2	6	3.6%
18	151501 3 3	6	3.6%
19	151504 1 1	6	3.6%
20	151504 2 2	6	3.6%
21	151504 3 3	6	3.6%

22	282801 24 1	6	3.6%
23	282801 45 2	6	3.6%
24	282801 49 3	6	3.6%
25	282802 26 26	6	3.6%
26	353501 17 17	6	3.6%
27	353501 37 37	6	3.6%
28	353501 57 57	6	3.6%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Type of water bodies

Overview

Valid: 198   Invalid: 0
Type: Discrete   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	70	35.4%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	28	14.1%
10	Delta	0	0%
11	Ebonyi	14	7.1%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	43	21.7%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	22	11.1%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	21	10.6%
36	Zamfara	0	0%
37	Fct	0	0%

INTERVIEWER INSTRUCTIONS
State: The name of the state where the establishment is located

description

DEFINITION
States of the Federation

UNIVERSE
States of the Federation

SOURCE OF INFORMATION
Enumerators

LGA: Local govt area

Data file: Type of water bodies

Overview

Valid: 198   Invalid: 0
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 44   Format: Numeric

Questions and instructions

LITERAL QUESTION
LGA CODE

INTERVIEWER INSTRUCTIONS
LGA: This is the LGA of the state where the establishment is located

description

DEFINITION
Local Government area where the data is collected

UNIVERSE
The Fish producers

SOURCE OF INFORMATION

The enumerator

EA: Enumeration area

Data file: Type of water bodies

Overview

Valid: 198   Invalid: 0
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

Questions and instructions

LITERAL QUESTION
E.A Code

description

DEFINITION
The enumeration Area of the survey

UNIVERSE
The Fish producers

SOURCE OF INFORMATION
Enumerator

RIC: Replicate identification code

Data file: Type of water bodies

Overview

Valid: 198   Invalid: 0
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
RIC. CODE

HU_NO: Houseing unit serial number

Data file: Type of water bodies

Overview

Valid: 198   Invalid: 0
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

INTERVIEWER INSTRUCTIONS
Ensure that all buildings are given NBS numbers serially.

Many structures have distinct addresses given by the local authorities but where these are not given, NBS identifying numbers will suffice.

The use of HU should be indicated by codes ranging from 1 (residential) to 10 or 0 (other).

All residential HUs should be listed serially. A residential unit is one that has been coded 1, or 4 or 5 in col. 3

An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

description

UNIVERSE
Serial Number of Housing Unit holding Fish production

▌ HH_NO: Household number

Data file: Type of water bodies

Overview

Valid: 198   Invalid: 0
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

INTERVIEWER INSTRUCTIONS
List the households serially; all households in the housing units should be listed. The EA should be revisited to ensure that all households are enumerated.

The name of the person acknowledged by other members as head of the household and who has primary authority and responsibility for the household's affairs should be entered.

Apart from the head of household, other members may operate their own crop farms. Tick "yes" if any member of the HH operates a farm, otherwise "no".

This is a new addition to the listing form.

Apart from the head of household, other members could be holders. Record the total number of such members of household.

Deal with type of Fishing. If a household is engaged in fishing, tick "yes" and "no" otherwise.

Disaggregate fishing into "hunting" and fish culture (farming). Tick (v) as appropriate.

Note: It is possible for one holder to be engaged in both.

Deal with other type of fishing. Specify as appropriate

description

UNIVERSE
Serial number of Hoisehold

Q1B: Response

Data file: Type of water bodies

Overview

Valid: 197   Invalid: 1
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Please indicate the type of water bodies used during the year

LITERAL QUESTION
Please fill the response status accordingly at the end of the interview (circle applicable).

Completed 1
Partly completed 2
Not at home 3
Refusal 4
Household not located 5
Moved away 6
Others (specify) 7

CATEGORIES

Value	Category	Cases	
1	Yes	41	20.8%
2	No	156	79.2%

description

UNIVERSE
FISH CAPTURE

EAID: Enumeration area identification

Data file: Type of water bodies

Overview

Valid: 198   Invalid: 0
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 28   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

▌ID: Unique identification

Data file: Type of water bodies

Overview

Valid: 198   Invalid: 0
Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 35   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	7	3.5%
2	6 304 10 22	7	3.5%
3	6 601 12 26	7	3.5%
4	6 601 39 77	7	3.5%
5	6 602 26 27	7	3.5%
6	6 602 51 52	7	3.5%
7	6 603 3 3	7	3.5%
8	6 603 7 7	7	3.5%
9	6 603 10 10	7	3.5%
10	61603 7 7	7	3.5%
11	9 903 27 27	7	3.5%
12	9 903 45 45	7	3.5%
13	9 903 68 68	7	3.5%
14	9 904 1 1	7	3.5%
15	111101 32 32	7	3.5%
16	111101 33 33	7	3.5%
17	151501 1 1	6	3%
18	151501 2 2	7	3.5%
19	151501 3 3	7	3.5%
20	151502 1 1	7	3.5%
21	151502 2 2	7	3.5%
22	151504 1 1	1	0.5%
23	151504 2 2	7	3.5%
24	151504 3 3	1	0.5%

25	282801 24 1	7	3.5%
26	282801 45 2	1	0.5%
27	282801 49 3	7	3.5%
28	282802 26 26	7	3.5%
29	353501 17 17	7	3.5%
30	353501 37 37	7	3.5%
31	353501 57 57	7	3.5%

Imputation and derivation

DERIVATION
Unique Identification computed

▌ Q1A: Type of water body

Data file: Type of water bodies

Overview

Valid: 198   Invalid: 0   Minimum: 1   Maximum: 7   Mean: 3.884   Standard deviation: 2.043
Type: Discrete   Decimal: 0   Width: 1   Range: 1 - 7   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Please indicate the type of water bodies used during the year

LITERAL QUESTION
Please indicate the type of water bodies used during the year

Type of water body Yes No

01 Coastal /ocean 1 2
02 Lagoon/blackish water 1 2
03 Creeks 1 2
04 Lake/dam/reservoir 1 2
05 Inland rivers 1 2
06 Wet land system 1 2
07 Other (specify)............ 1 2

CATEGORIES

Value	Category	Cases	
1	Coastal/ocean	36	18.2%
2	Lagoon	25	12.6%
3	Creeks	27	13.6%
4	Lake/dam/blackish water	28	14.1%
5	Inland rivers	28	14.1%
6	Wet land system	28	14.1%

| 7 | Others (specify) | 26 | 13.1% |

description

UNIVERSE
FISH CAPTURE

▌ STATE: State code

Data file: Own Ict

Overview

Valid: 196   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	63	32.1%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	28	14.3%
10	Delta	0	0%
11	Ebonyi	14	7.1%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	42	21.4%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	28	14.3%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	21	10.7%
36	Zamfara	0	0%
37	Fct	0	0%

LGA: Local govt area

Data file: Own Ict

Overview

Valid: 196   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 10.857   Standard deviation: 7.961
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

EA: Enumeration area

Data file: Own Ict

Overview

Valid: 196   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 169.536   Standard deviation: 161.288
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

RIC: Replicate identification code

Data file: Own Ict

Overview

Valid: 196   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1505.75   Standard deviation: 1015.992
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
Replicate identification code

HU_NO: Houseing unit serial number

Data file: Own Ict

Overview

Valid: 196   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 44.036   Standard deviation: 109.401
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

HH_NO: Household number

Data file: Own Ict

Overview

Valid: 196   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 22.143   Standard deviation: 21.845
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

Q31A: Facility

Data file: Own Ict

Overview

Valid: 196   Invalid: 0   Minimum: 1   Maximum: 7
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 7   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Do you own any of the following ICT facility?

LITERAL QUESTION
1 Radio
2 Television
3 Telephone fixed
4 Telephone (mobile)
5 Personal computer (pc)
6 Internet
7 Website

CATEGORIES

Value	Category	Cases	
1	Radio	28	14.3%
2	Television	28	14.3%

3	Telephone (fixed)	28	14.3%
4	Telephone (mobile)	28	14.3%
5	Personal computer (pc)	28	14.3%
6	Internet	28	14.3%
7	Website	28	14.3%

Q31B: Reponse

Data file: Own Ict

Overview

Valid: 196   Invalid: 0   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Do you own any of the following ICT facility?

LITERAL QUESTION
Response yes no

CATEGORIES

Value	Category	Cases	
1	Yes	46	23.5%
2	No	150	76.5%

EAID: Ea identification

Data file: Own Ict

Overview

Valid: 196   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 9.25   Standard deviation: 5.862
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Own Ict

Overview

Valid: 196   Invalid: 0

Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	7	3.6%
2	6 304 10 22	7	3.6%
3	6 601 12 26	7	3.6%
4	6 601 39 77	7	3.6%
5	6 602 26 27	7	3.6%
6	6 602 51 52	7	3.6%
7	6 603 3 3	7	3.6%
8	6 603 10 10	7	3.6%
9	61603 7 7	7	3.6%
10	9 903 27 27	7	3.6%
11	9 903 45 45	7	3.6%
12	9 903 68 68	7	3.6%
13	9 904 1 1	7	3.6%
14	111101 32 32	7	3.6%
15	111101 33 33	7	3.6%
16	151501 1 1	7	3.6%
17	151501 2 2	7	3.6%
18	151501 3 3	7	3.6%
19	151504 1 1	7	3.6%
20	151504 2 2	7	3.6%
21	151504 3 3	7	3.6%
22	282801 24 1	7	3.6%
23	282801 45 2	7	3.6%
24	282801 49 3	7	3.6%
25	282802 26 26	7	3.6%
26	353501 17 17	7	3.6%
27	353501 37 37	7	3.6%
28	353501 57 57	7	3.6%

Imputation and derivation

DERIVATION
Unique Identification computed

STATE: State code

Data file: Access to Ict

Overview

Valid: 195   Invalid: 0   Minimum: 6   Maximum: 35
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 37   Format: Numeric

Questions and instructions

LITERAL QUESTION
State Code

CATEGORIES

Value	Category	Cases	
1	Abia	0	0%
2	Adamawa	0	0%
3	Akwa-ibom	0	0%
4	Anambra	0	0%
5	Bauchi	0	0%
6	Bayelsa	63	32.3%
7	Benue	0	0%
8	Borno	0	0%
9	Cross river	28	14.4%
10	Delta	0	0%
11	Ebonyi	14	7.2%
12	Edo	0	0%
13	Ekiti	0	0%
14	Enugu	0	0%
15	Gombe	41	21%
16	Imo	0	0%
17	Jigawa	0	0%
18	Kaduna	0	0%
19	Kano	0	0%
20	Katsina	0	0%
21	Kebbi	0	0%
22	Kogi	0	0%
23	Kwara	0	0%
24	Lagos	0	0%
25	Nasarawa	0	0%
26	Niger	0	0%
27	Ogun	0	0%
28	Ondo	28	14.4%

29	Osun	0	0%
30	Oyo	0	0%
31	Plateau	0	0%
32	Rivers	0	0%
33	Sokoto	0	0%
34	Taraba	0	0%
35	Yobe	21	10.8%
36	Zamfara	0	0%
37	Fct	0	0%

LGA: Local govt area

Data file: Access to Ict

Overview

Valid: 195   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 10.908   Standard deviation: 7.95
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

EA: Enumeration area

Data file: Access to Ict

Overview

Valid: 195   Invalid: 0   Minimum: 30   Maximum: 702   Mean: 168.882   Standard deviation: 161.443
Type: Continuous   Decimal: 0   Width: 4   Range: 30 - 702   Format: Numeric

RIC: Replicate identification code

Data file: Access to Ict

Overview

Valid: 195   Invalid: 0   Minimum: 104   Maximum: 3501   Mean: 1505.759   Standard deviation: 1018.607
Type: Continuous   Decimal: 0   Width: 4   Range: 104 - 3501   Format: Numeric

Questions and instructions

LITERAL QUESTION
Replicate identification code

HU_NO: Houseing unit serial number

Data file: Access to Ict

Overview

Valid: 195   Invalid: 0   Minimum: 1   Maximum: 602   Mean: 44.256   Standard deviation: 109.639
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 602   Format: Numeric

Questions and instructions

LITERAL QUESTION
HU SERIAL NO.

HH_NO: Household number

Data file: Access to Ict

Overview

Valid: 195   Invalid: 0   Minimum: 1   Maximum: 77   Mean: 22.251   Standard deviation: 21.848
Type: Continuous   Decimal: 0   Width: 3   Range: 1 - 77   Format: Numeric

Questions and instructions

LITERAL QUESTION
HH No. CODE

Q30A: Facility

Data file: Access to Ict

Overview

Valid: 195   Invalid: 0   Minimum: 1   Maximum: 7
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 7   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Do you have access to any of the following ICT facility?

LITERAL QUESTION
1 Radio
2 Television
3 Telephone fixed
4 Telephone (mobile)
5 Personal computer (pc)
6 Internet
7 Website

CATEGORIES

Value	Category	Cases	
1	Radio	28	14.4%
2	Television	28	14.4%

3	Telephone fixed	27	13.8%
4	Telephone (mobile)	28	14.4%
5	Personal computer (pc)	28	14.4%
6	Internet	28	14.4%
7	Website	28	14.4%

Q30B: Response

Data file: Access to Ict

Overview

Valid: 195   Invalid: 0   Minimum: 1   Maximum: 2
Type: Continuous   Decimal: 0   Width: 1   Range: 1 - 2   Format: Numeric

Questions and instructions

QUESTION PRETEXT
Do you have access to any of the following ICT facility?

LITERAL QUESTION
Response yes no

CATEGORIES

Value	Category	Cases	
1	Yes	66	33.8%
2	No	129	66.2%

EAID: Enumeration area identification

Data file: Access to Ict

Overview

Valid: 195   Invalid: 0   Minimum: 1   Maximum: 21   Mean: 9.19   Standard deviation: 5.816
Type: Continuous   Decimal: 0   Width: 2   Range: 1 - 21   Format: Numeric

Imputation and derivation

DERIVATION
Enumeration Area Identification Computed

ID: Unique identification

Data file: Access to Ict

Overview

Valid: 195   Invalid: 0

Type: Discrete   Decimal: 0   Width: 12   Range: 1 - 30   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	6 104602 35	7	3.6%
2	6 304 10 22	7	3.6%
3	6 601 12 26	7	3.6%
4	6 601 39 77	7	3.6%
5	6 602 26 27	7	3.6%
6	6 602 51 52	7	3.6%
7	6 603 3 3	7	3.6%
8	6 603 10 10	7	3.6%
9	61603 7 7	7	3.6%
10	9 903 27 27	7	3.6%
11	9 903 45 45	7	3.6%
12	9 903 68 68	7	3.6%
13	9 904 1 1	7	3.6%
14	111101 32 32	7	3.6%
15	111101 33 33	7	3.6%
16	151501 1 1	7	3.6%
17	151501 2 2	7	3.6%
18	151501 3 3	7	3.6%
19	151504 1 1	6	3.1%
20	151504 2 2	7	3.6%
21	151504 3 3	7	3.6%
22	282801 24 1	7	3.6%
23	282801 45 2	7	3.6%
24	282801 49 3	7	3.6%
25	282802 26 26	7	3.6%
26	353501 17 17	7	3.6%
27	353501 37 37	7	3.6%
28	353501 57 57	7	3.6%

Imputation and derivation

DERIVATION
Unique Identification computed

study_resources

questionnaires

Questionnaire

title   Questionnaire
filename   NASCPILOT_FISHERY_QUESTIONNAIRE.pdf

reports

Report

title   Report
filename   NASCPILOT_FISH_REPORT.pdf