Nigeria

National Bureau of Statistics, Federal Government of Nigeria

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

Study Documentation

October 20, 2009

Metadata Production

Metadata Producer(s)	National Bureau of Statistics (NBS) , FGN , Data Producer
Production Date	October 20, 2009
Version	Version 1.0(October, 2009)
Identification	DDI-NGA-NBS-NASCPILOT-FISH-2007-v1.0

This document was generated using the **IHSN Microdata Management Toolkit**

Table of Contents

| Nigeria (2007) |
| National Agricultural Sample Census Pilot (Private Farmer) Fishery-2007 (NASCPILOT-Fish-2007) |
| No translation |

Overview

Type	Agricultural Census [ag/census]
Identification	NGA-NBS-NASCPILOT-FISH-2007-v1.0
Version	Production Date: 2009-10-20 Version 1.0(October, 2009) <u>Notes</u> Version 1.0: Data used to generate the tables and the report (June, 2009) Further editing on the data set released for public use(October, 2009)
Series	This is a pilot study on the Fish production aspect of NASC 2007 Nigeria conducted the last round of the Agricultural Census in 1993/94. Since 1993/94 the Agricultural data situation in Nigeria has slid backward and can best be described as weak. There was lack of inter-censual surveys to update the census, hence the need to address the weak agricultural situation in the country. There is a strong need to collect current base-line data on the structure and character of agriculture in Nigeria and to disaggregate agricultural data to address planning on the various Governments reform agenda on agriculture, poverty and food security. The NASC will address the weakness in Agricultural Statistics production in Nigeria. National Agricultural Sample Census (NASC) will also cover the 36 States including the FCT Abuja and the 774 LGAs.

<u>Abstract</u>

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 (FAO). Food and Agriculture Organization of the United Nations 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 & Coverage

Scope
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

Topics	consumption/consumer behaviour [1.1], rural economics [1.6], agricultural, forestry and rural industry [2.1], business/industrial management and organisation [2.2], employment [3.1], working conditions [3.6], basic skills education [6.1], vocational education [6.7], plant and animal distribution [9.4], environmental degradation/pollution and protection [9.1], TRANSPORT, TRAVEL AND MOBILITY [11], gender and gender roles [12.6], land use and planning [10.2], community, urban and rural life [13.1], information technology [16.2]

Geographic Coverage
State

Universe
The survey covered all de jure household members (usual residents), who were into Fish.production

Producers & Sponsors	
Primary Investigator(s)	National Bureau of Statistics, Federal Government of Nigeria
Other Producer(s)	Federal Ministry of Agriculture and Rural Development (FMA&RD) (FMA&WR) , FGN , Collaboration
Funding Agency/ies	Federal Government of Nigeria (FGN) , Funding European Union (EU) , Funding Food And Agricultural Organisation (FAO) , Funding United Nations Development Programe (UNDP) , Funding United State Department of Authority (USDA) , Funding United Nation (UNICEF) , Funding World Bank (WB) , Funding
Other Acknowledgment(s)	Department of Agriculture , Technical support , Nigerian Universities Farmers Associations , Technical support , Nigerian Farmers

Sampling
Sampling Procedure 12 states were purposely selected in the country. 2 states from each of the 6 geo-political zones. 2 LGAs per selected state were studied. 2 Rural EAs per LGA were covered and 3 Fishing farming Housing Units were systematically selected and canvassed . However, more fishing farming housing units were over sampled in the six (6) reported States
Deviations from 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
The formula adopted in calculating the design weights for the survey data (sample results) were as follows:
 	
(i) The probability of selecting an EA within a state was obtained by dividing the total number of EAs sampled in a state by total number of EAs in that particular state. Let this be represented by fj. That is,
 	
    fj   =   (Total Number of EAs sampled in a state)/(Total Number of EAs in that particular State)
 	
(ii) Likewise, the probability of selecting an housing unit (HU) within an EA was obtained by dividing the total number
    of housing units selected in an EA by the total number of housing units (HUs) listed in that particular EA. Let this be
    represented by fk. That is,
    fk   =   (Total Number of HUs selected in an EA)/(Total Number of HUs listed in that particular EA)
 	
Then the product (fj) x (fk) represented by f is the sampling fraction for each of the corresponding study unit (Enumeration Area) for all the 48EAs canvassed throughout the 12 states of the Federation. The inverse of the sampling fraction is known as the design weight and was applied accordingly to all the study units.
 	
Mathematically,

Design weight = ((Total number of EAs in a state)/(Total number of EAs sampled in that particular state)) X ((Total Number of HUs listed in an EA)/(Total Number of HUs selected in that particular EA))

The above value was obtained for each of the 48EAs canvassed throughout the 36 states of the Federation. Thereafter, adjustment factors were applied to adjust for the non-responses.

Data Collection

Data Collection Dates	5 days: start 2007-07-09 5 days: end 2007-07-13
Time Period(s)	5 days: start 2007-07-09 5 days: end 2007-07-13
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).

A team made up of two enumerators and one supervisor was responsible for data collection. The duration of data collection was five days.

Questionnaires
The NASC fishery questionnaire was divided into 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 Collector(s)	National Bureau of Statistics (NBS) , Federal Government of Nigeria(FGN)

Supervision
The headquarters staff and state officer accompanied one team per day to supervise both the interviewers and supervisors on daily basis. Apart from the daily supervision by the headquarters staff and state officer, they also skim checked all the completed questionnaires.
The zonal controllers also monitored the field work in their respective zones.

Two officers were trained in the state. The training was scheduled to last for five days. The Coordinators and Consultants also participated in the training.

After the training one officer was retained to carry out spot/skim check of records while the other officers returned to Headquarters. Those responsible to do this assignment were staff of NBS and FMA&WR .

The monitoring and quality check exercise was to last for five days also. Coordinators and Consultants fro the Headquarters participated in the monitoring and quality checks work

Data Processing & Appraisal

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 Census and Surveys Processing System (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

Other Processing

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

Estimates of Sampling Error

No computation of sampling error

Other Forms of Data Appraisal

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

Accessibility

Access Authority	National Bureau of Statistics (FGN) , http://www.nigerianstat.gov.ng , feedback@nigerianstat.gov.ng

Contact(s)	Dr V.O. Akinyosoye (Statistician General) , http://www.nigerianstat.gov.ng , voakinyosoye@nigerianstat.gov.ng Dr G.O Adewoye (Director Real Sector and Household Statistics Department) , http://www.nigerianstat.gov.ng , goadewoye@nigerianstat.gov.ng Mr E.O. Ekezie (Head of Information and Comnucation Technology Department) , http://www.nigerianstat.gov.ng , eekezie@nigerianstat.gov.ng Mr E .I. Fafunmi (Data Curator) , http://www.nigerianstat.gov.ng , biyifafunmi@nigerianstat.gov.ng Mr R.F. Busari (Head (Systems Programming)) , http://www.nigerianstat.gov.ng , rfbusari@nigerianstat.gov.ng Mrs A.A.Akinsanya (Data Archivist) , http://www.nigerianstat.gov.ng , paakinsanya@nigerianstat.gov.ng National Bureau of Statistics (Fedral Government of Nigeria (FGN)) , http://www.nigerianstat.gov.ng , feedback@nigerianstat.gov.ng
Distributor(s)	National Bureau of Statistics

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 2007outlines 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

Rights & Disclaimer

Disclaimer

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Copyright	© NBS 2009

Files Description

Dataset contains 31 file(s)

Type of water bodies	
# Cases	198
# Variable(s)	10
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)
File Content Data on types of water body	
Producer Agriculture Censuses and Surveys Division of National Bureau of Statistics	
Version Version 1.0	
Processing Checks Data editing took place at a number of stages throughout the processing (see Other processing), including: a) Office editing and coding b) During data entry c) Structure checking and completeness d) Secondary editing e) Structural checking of SPSS data files	
Missing Data All missing data were asterisk "*"	
Notes Further editing on the data set released for public use (October, 2009) This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .	

Fixed assets	
# Cases	94
# Variable(s)	14
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)
File Content Data on fixed assts	
Producer Agriculture Censuses and Surveys Division of National Bureau of Statistics	
Version Version 1.0 [Edited for Pilot Stydy report]	

Processing Checks

Data editing took place at a number of stages throughout the processing (see Other processing), including:

a) Office editing and coding

b) During data entry

c) Structure checking and completeness

d) Secondary editing

e) Structural checking of SPSS data files

Missing Data

All missing data were asterisk "*"

Current assets acquired

# Cases	70
# Variable(s)	12
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content

Data on Current assets acquired

Producer

Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version

Version 1.0

Processing Checks

Data editing took place at a number of stages throughout the processing (see Other processing), including:

a) Office editing and coding

b) During data entry

c) Structure checking and completeness

d) Secondary editing

e) Structural checking of SPSS data files

Missing Data

All missing data were asterisk "*"

Notes

Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .

Type Aquatic production

# Cases	76
# Variable(s)	14
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on type of acquatic production

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Quantities and value of aquatic products sold

# Cases	50
# Variable(s)	14
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on value of quantity and value of acquatic product sold

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes

Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Value of Aquatic Products Sold

# Cases	44
# Variable(s)	14
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on value of aquactic products sold

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Type of Fish Pond

# Cases	26
# Variable(s)	10
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on type of fish ponds

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version Version 1.0	
Processing Checks Data editing took place at a number of stages throughout the processing (see Other processing), including: a) Office editing and coding b) During data entry c) Structure checking and completeness d) Secondary editing e) Structural checking of SPSS data files	
Missing Data All missing data were asterisk "*"	
Notes Further editing on the data set released for public use (October, 2009) This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .	

Sources of Fishing Inputs

# Cases	14
# Variable(s)	14
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content Data on soures of fishing inputs	
Producer Agriculture Censuses and Surveys Division of National Bureau of Statistics	
Version Version 1.0	
Processing Checks Data editing took place at a number of stages throughout the processing (see Other processing), including: a) Office editing and coding b) During data entry c) Structure checking and completeness d) Secondary editing e) Structural checking of SPSS data files	
Missing Data All missing data were asterisk "*"	
Notes Further editing on the data set released for public use (October, 2009) This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .	

Quantities of Fishing Inputs	
# Cases	10
# Variable(s)	13
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on quantities of fish inputs

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Fish Production	
# Cases	7
# Variable(s)	13
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on quantity of Fish sold

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding

b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Quantity of Fishes sold in qrts

# Cases	5
# Variable(s)	13
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on value of sales

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Value of sales in qrts

# Cases	5
# Variable(s)	13

File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)
File Content Data on Fixed assets	
Producer Agriculture Censuses and Surveys Division of National Bureau of Statistics	
Version Version 1.0	
Processing Checks Data editing took place at a number of stages throughout the processing (see Other processing), including: a) Office editing and coding b) During data entry c) Structure checking and completeness d) Secondary editing e) Structural checking of SPSS data files	
Missing Data All missing data were asterisk "*"	
Notes Further editing on the data set released for public use (October, 2009) This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .	

Fixed Assets by type	
# Cases	8
# Variable(s)	14
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)
File Content Data on current assets	
Producer Agriculture Censuses and Surveys Division of National Bureau of Statistics	
Version Version 1.0	
Processing Checks Data editing took place at a number of stages throughout the processing (see Other processing), including: a) Office editing and coding b) During data entry c) Structure checking and completeness d) Secondary editing e) Structural checking of SPSS data files	
Missing Data	

All missing data were asterisk "*"

<u>Notes</u>
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Current asset by type

# Cases	14
# Variable(s)	12
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

<u>File Content</u>
Data on Fund capacity

<u>Producer</u>
Agriculture Censuses and Surveys Division of National Bureau of Statistics

<u>Version</u>
Version 1.0

<u>Processing Checks</u>
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

<u>Missing Data</u>
All missing data were blanks

<u>Notes</u>
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Pond capacity by type of pond

# Cases	6
# Variable(s)	11
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

<u>File Content</u>
Data on Funds committed to fish production

Producer	Agriculture Censuses and Surveys Division of National Bureau of Statistics

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Funds Committed

# Cases	42
# Variable(s)	10
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on Employment in Fish production

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted

.	- 17 -

Employment in Fishery

# Cases	90
# Variable(s)	23
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on Processing Facilities

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Processing Facilities

# Cases	17
# Variable(s)	12
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on Storage Facilities

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Storage Facilities

# Cases	9
# Variable(s)	12
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on Fish production

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Market Channel	
# Cases	125
# Variable(s)	10
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)
File Content Data on Market channels	
Producer Agriculture Censuses and Surveys Division of National Bureau of Statistics	
Version Version 1.0	
Processing Checks Data editing took place at a number of stages throughout the processing (see Other processing), including: a) Office editing and coding b) During data entry c) Structure checking and completeness d) Secondary editing e) Structural checking of SPSS data files	
Missing Data All missing data were asterisk "*"	
Notes Further editing on the data set released for public use (October, 2009) This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .	

Export Produce	
# Cases	15
# Variable(s)	12
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)
File Content Data on exportation of Fish	
Producer Agriculture Censuses and Surveys Division of National Bureau of Statistics	
Version Version 1.0	
Processing Checks Data editing took place at a number of stages throughout the processing (see Other processing), including: a) Office editing and coding	

b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Fishing Seasson	
# Cases	104
# Variable(s)	13
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on what future fishing seasons

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Expectation for Fishing	
# Cases	108
# Variable(s)	13

File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on Expectation for future fish production

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Purchasing Problem	
# Cases	167
# Variable(s)	10
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on Purchasing problems

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data

All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009) This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .

Production Problem	
# Cases	105
# Variable(s)	10
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)
File Content Data on Peoduction Problems	
Producer Agriculture Censuses and Surveys Division of National Bureau of Statistics	
Version Version 1.0	
Processing Checks Data editing took place at a number of stages throughout the processing (see Other processing), including: a) Office editing and coding b) During data entry c) Structure checking and completeness d) Secondary editing e) Structural checking of SPSS data files	
Missing Data All missing data were asterisk "*"	
Notes Further editing on the data set released for public use (October, 2009) This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .	

Processing Problem	
# Cases	79
# Variable(s)	10
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)
File Content Data on processing problems	

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Storage Problem	
# Cases	105
# Variable(s)	10
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on Storage Facilities

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted

.   - 24 -

Marketing Problem

# Cases	79
# Variable(s)	10
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on Markeing Problems

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness
d) Secondary editing
e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Suggestions

# Cases	250
# Variable(s)	10
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on suggestion to improvement on Fish production

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including: a) Office editing and coding b) During data entry c) Structure checking and completeness d) Secondary editing e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009) This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .

Access to Ict

# Cases	195
# Variable(s)	10
File Structure	Type: relational Key(s): Eaid (Enumeration area identification) , Id (Unique identification)

File Content
Data on access to Iuformation and Communication Technology

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including: a) Office editing and coding b) During data entry c) Structure checking and completeness d) Secondary editing e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009) This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .

Own Ict	
# Cases	196
# Variable(s)	10
File Structure	Type: relational Key(s): Eaid (Ea identification) , Id (Unique identification)

File Content
Data on ownership of Information and Communication Technology

Producer
Agriculture Censuses and Surveys Division of National Bureau of Statistics

Version
Version 1.0

Processing Checks
Data editing took place at a number of stages throughout the processing (see Other processing), including: a) Office editing and coding b) During data entry c) Structure checking and completeness d) Secondary editing e) Structural checking of SPSS data files

Missing Data
All missing data were asterisk "*"

Notes
Further editing on the data set released for public use (October, 2009) This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .

Variables List

Dataset contains 376 variable(s)

File Type of water bodies

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	numeric-2.0	198	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	198	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	198	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	198	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	198	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	198	0	HH No. CODE
7	Q1a	Type of water body	discrete	numeric-1.0	198	0	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
8	Q1b	Response	continuous	numeric-1.0	197	1	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
9	Eaid	Enumeration area identification	continuous	numeric-2.0	198	0	-
10	Id	Unique identification	discrete	numeric-12.0	198	0	-

File Fixed assets

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	94	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	94	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	94	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	94	0	Replicate identification code
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	94	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	94	0	HH No. CODE
7	Q2a	Fixed asset	continuous	numeric-1.0	82	12	Fixed asset 01 Boat/canoe 02 Out board engine 03 Fish finder 04 Spear 05 Axe 06 Knife 07 Others (specify)……....

File Fixed assets (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
8	Q2b	Number	continuous	numeric-3.0	71	23	No. 01 Boat/canoe 02 Out board engine 03 Fish finder 04 Spear 05 Axe 06 Knife 07 Others (specify)……....
9	Q2c	Year of purchase or acquisition	continuous	numeric-6.0	73	21	Year of purchase or acquisition 01 Boat/canoe 02 Out board engine 03 Fish finder 04 Spear 05 Axe 06 Knife 07 Others (specify)……....
10	Q2d	Cost of purchase or acquisition	continuous	numeric-10.0	73	21	Cost of purchase or acquisition 01 Boat/canoe 02 Out board engine 03 Fish finder 04 Spear 05 Axe 06 Knife 07 Others (specify)……....
11	Q2e	Accumulated depreciation	continuous	numeric-7.0	73	21	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)……....
12	Q2f	Net value	continuous	numeric-10.0	73	21	Expected life span 01 Boat/canoe 02 Out board engine 03 Fish finder 04 Spear 05 Axe 06 Knife 07 Others (specify)……....
13	Eaid	Enumeration area identification	continuous	numeric-2.0	94	0	-
14	Id	Unique identification	discrete	numeric-12.0	94	0	-

File Current assets acquired

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	70	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	70	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	70	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	70	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	70	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	70	0	HH No. CODE
7	Q3a	Current asset	continuous	numeric-1.0	70	0	Current asset 01 Net 02 Hook/line 03 Indicator buoy 04 Plastic float 05 Twine and rope 06 Lead sheet 07 Others (specify) ……………….
8	Q3b	Number	continuous	numeric-3.0	70	0	Number 01 Net 02 Hook/line 03 Indicator buoy 04 Plastic float 05 Twine and rope 06 Lead sheet 07 Others (specify) ……………….
9	Q3c	Average unit cost	continuous	numeric-6.0	70	0	Current asset Number Average unit cost (?) 01 Net 02 Hook/line 03 Indicator buoy 04 Plastic float 05

File Current assets acquired (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
							Twine and rope 06 Lead sheet 07 Others (specify) ……………….
10	Q3d	Total cost	continuous	numeric-8.0	70	0	Total cost 01 Net 02 Hook/line 03 Indicator buoy 04 Plastic float 05 Twine and rope 06 Lead sheet 07 Others (specify) ……………….
11	Eaid	Enumeration area identification	continuous	numeric-2.0	70	0	-
12	Id	Unique identification	discrete	numeric-12.0	70	0	-

File Type Aquatic production							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	76	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	76	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	76	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	76	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	76	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	76	0	HH No. CODE
7	Q4a	Type of Aquatic	continuous	numeric-2.0	76	0	Type of Aquatic
8	Q4b	Name of local unit	discrete	numeric-15.0	67	9	Name of local unit
9	Q4c	1st quarter	continuous	numeric-5.0	70	6	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
10	Q4d	2nd quarter	continuous	numeric-5.0	70	6	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
11	Q4e	3rd quarter	continuous	numeric-5.0	70	6	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

File Type Aquatic production (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
							aquatic life…...... Total aquatic life
12	Q4f	4th quarter	continuous	numeric-5.0	68	8	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
13	Eaid	Enumeration area identification	continuous	numeric-2.0	76	0	-
14	Id	Unique identification	discrete	numeric-12.0	76	0	-

File Quantities and value of aquatic products sold

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	50	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	50	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	50	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	50	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	50	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	50	0	HH No. CODE
7	Q5a	Quantity and value of aquatics products	continuous	numeric-2.0	50	0	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……….
8	Q5b	Name of local unit of sale	discrete	numeric-15.0	50	0	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……….
9	Q5c	1st quarter	continuous	numeric-5.0	47	3	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……….
10	Q5d	2nd quarter	continuous	numeric-5.0	45	5	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

File Quantities and value of aquatic products sold (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
							Periwinkle 08 Water snail 09 Turtle 10 Others……….
11	Q5e	3rd quarter	continuous	numeric-5.0	46	4	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……….
12	Q5f	4th quarter	continuous	numeric-5.0	45	5	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……….
13	Eaid	Enumeration area identification	continuous	numeric-2.0	50	0	-
14	Id	Unique identification	discrete	numeric-12.0	50	0	-

File Value of Aquatic Products Sold

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	44	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	44	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	44	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	44	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	44	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	44	0	HH No. CODE
7	Q6a	Type of fish pond	continuous	numeric-2.0	44	0	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) …………
8	Q6b	Price per local unit	continuous	numeric-7.0	37	7	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) …………
9	Q6c	1st quarter	continuous	numeric-7.0	41	3	VALUE OF AQUATIC PRODUCTS SOLD Type of fish pond Price per Local Unit Apr-June 2006 01 Natural 02 Earthen pond 03 Reinforced

File Value of Aquatic Products Sold (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
							plastic tank 04 Wooden trough 05 Concrete tank 06 Plastic tank 07 Others (specify) ………….
10	Q6d	2nd quarter	continuous	numeric-7.0	40	4	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) ………….
11	Q6e	3rd quarter	continuous	numeric-7.0	41	3	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) ………….
12	Q6f	4th quarter	continuous	numeric-7.0	36	8	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) ………….
13	Eaid	Enumeration area identification	continuous	numeric-2.0	44	0	-
14	Id	Unique identification	discrete	numeric-12.0	44	0	-

File Type of Fish Pond

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	26	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	26	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	26	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	26	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	26	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	26	0	HOUSE HOLD NO.
7	Q7	Type of fish pond	continuous	numeric-1.0	26	0	Type of fish pond Yes No a. Natural 1 2 b. Artificial (man-made) 1 2
8	Q7a	Response	continuous	numeric-1.0	26	0	Response
9	Eaid	Enumeration area identification	continuous	numeric-2.0	26	0	-
10	Id	Unique identification	discrete	numeric-12.0	26	0	-

File Sources of Fishing Inputs

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	14	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	14	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	14	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	14	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	14	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	14	0	HH No. CODE
7	Q8a	Fishing input	continuous	numeric-1.0	14	0	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) ………
8	Q8b	Self made	continuous	numeric-1.0	12	2	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) ………
9	Q8c	Wild	continuous	numeric-1.0	12	2	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) ………
10	Q8d	Private hatchery	continuous	numeric-1.0	13	1	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) ………
11	Q8e	Govt. Farm	continuous	numeric-1.0	12	2	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) ………
12	Q8f	Others	continuous	numeric-1.0	12	2	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) ………
13	Eaid	Enumeration area	continuous	numeric-2.0	14	0	-

File Sources of Fishing Inputs (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		identification					
14	Id	Unique identification	discrete	numeric-12.0	14	0	-

File Quantities of Fishing Inputs

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	10	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	10	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	10	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	10	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	10	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	10	0	HH No. CODE
7	Q9a	Fish input	continuous	numeric-1.0	10	0	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) ………..
8	Q9b	1st quarter quantity input	continuous	numeric-5.0	9	1	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) ………..
9	Q9c	2nd quarter quantity input	continuous	numeric-5.0	6	4	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) ………..
10	Q9d	3rd quarter quantity input	continuous	numeric-5.0	7	3	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) ………..
11	Q9e	4th quarter quantity input	continuous	numeric-5.0	7	3	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) ………..
12	Eaid	Enumeration area	continuous	numeric-2.0	10	0	-

File Quantities of Fishing Inputs (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		identification					
13	Id	Unique identification	discrete	numeric-12.0	10	0	-

File Fish Production

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	7	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	7	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	7	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	7	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	7	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	7	0	HH No. CODE
7	Q10a	Type of fish produced	continuous	numeric-1.0	7	0	FISH PRODUCTION (kg) BY TYPE 2007 Type a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
8	Q10b	1st quarter quantity produced	continuous	numeric-10.0	6	1	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
9	Q10c	2nd quarter quantity produced	continuous	numeric-10.0	6	1	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
10	Q10d	3rd quarter quantity produced	continuous	numeric-10.0	6	1	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
11	Q10e	4th quarter quantity produced	continuous	numeric-10.0	4	3	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
12	Eaid	Enumeration area identification	continuous	numeric-2.0	7	0	-
13	Id	Unique identification	discrete	numeric-12.0	7	0	-

File Quantity of Fishes sold in qrts

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	5	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	5	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	5	0	E.A Code
4	Ric	Replicate identification	continuous	numeric-4.0	5	0	RIC. CODE

File Quantity of Fishes sold in qrts (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		code					
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	5	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	5	0	HH No. CODE
7	Q11a	Type of fish sold	continuous	numeric-1.0	5	0	Type a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
8	Q11b	1st quarter quantity sold	continuous	numeric-5.0	5	0	Type Quantity (kg) Apr-June 2006 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
9	Q11c	2nd quarter quantity sold	continuous	numeric-5.0	5	0	Type Quantity (kg) July-Sept 2006 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
10	Q11d	3rd quarter quantity sold	continuous	numeric-5.0	5	0	Type Quantity (kg) Oct-Dec 2006 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
11	Q11e	4th quarter quantity sold	continuous	numeric-5.0	2	3	ype Quantity (kg) Jan - March 2007 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
12	Eaid	Enumeration area identification	continuous	numeric-2.0	5	0	-
13	Id	Unique identification	discrete	numeric-12.0	5	0	-

File Value of sales in qrts

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	5	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	5	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	5	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	5	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	5	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	5	0	HH No. CODE
7	Q12a	Type of fish sales	continuous	numeric-1.0	5	0	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
8	Q12b	1st quarter value of sales	continuous	numeric-9.0	5	0	Type Value of sale (?) 2006 2007 Apr-June a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
9	Q12c	2nd quarter value of sales	continuous	numeric-9.0	4	1	Type Value of sale (?) 2006 2007 July-Sept a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
10	Q12d	3rd quarter value of sales	continuous	numeric-9.0	5	0	Type Value of sale (?) 2006 2007 Oct-Dec a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps

File Value of sales in qrts (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
11	Q12e	4th quarter value of sales	continuous	numeric-9.0	2	3	Type Value of sale (?) 2006 2007 Jan-Mar a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps
12	Eaid	Enumeration area identification	continuous	numeric-2.0	5	0	-
13	Id	Unique identification	discrete	numeric-12.0	5	0	-

File Fixed Assets by type

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	8	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	8	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	8	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	8	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	8	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	8	0	HH No. CODE
7	Q13a	Fixed asset by type	continuous	numeric-2.0	8	0	Fixed asset
8	Q13b	Number	continuous	numeric-3.0	6	2	Number
9	Q13c	Year of construction or purchase	continuous	numeric-6.0	6	2	Year of construction or purchase
10	Q13d	Cost of construction or purchase in Niara	continuous	numeric-10.0	6	2	Cost of construction or purchase (=n=)
11	Q13e	Accumulated depreciation in Naira	continuous	numeric-7.0	5	3	Accumulated depreciation (=n=)
12	Q13f	Net value in Niara	continuous	numeric-10.0	4	4	Net value (=n=)
13	Eaid	Enumeration area identification	continuous	numeric-2.0	8	0	-
14	Id	Unique identification	discrete	numeric-12.0	8	0	-

File Current asset by type

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	14	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	14	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	14	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	14	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	14	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	14	0	HH No. CODE

File Current asset by type (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
7	Q14a	Current asset by type	continuous	numeric-1.0	14	0	Current asset by type
8	Q14b	Number acquired	continuous	numeric-3.0	14	0	Number acquired
9	Q14c	Unit cost in Naira	continuous	numeric-7.0	14	0	Unit cost (=n=)
10	Q14d	Total cost in Naira	continuous	numeric-10.0	14	0	Total cost in Naira
11	Eaid	Enumeration area identification	continuous	numeric-2.0	14	0	-
12	Id	Unique identification	discrete	numeric-12.0	14	0	-

File Pond capacity by type of pond

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	6	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	6	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	6	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	6	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	6	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	6	0	HH No. CODE
7	Q15a	Type of pond	continuous	numeric-1.0	6	0	Type of pond
8	Q15b	Installed capacity (number)	continuous	numeric-4.0	6	0	Installed capacity (number)
9	Q15c	Utilized capacity (number)	continuous	numeric-4.0	6	0	Utilized capacity (number)
10	Eaid	Enumeration area identification	continuous	numeric-2.0	6	0	-
11	Id	Unique identification	discrete	numeric-12.0	6	0	-

File Funds Committed

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	42	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	42	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	42	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	42	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	42	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	42	0	HH No. CODE
7	Q16a	Source of fund	continuous	numeric-1.0	42	0	Source
8	Q16b	Amount committed in	continuous	numeric-10.0	36	6	Amount (=n=)

File Funds Committed (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		Naira					
9	Eaid	Enumeration area identification	continuous	numeric-2.0	42	0	-
10	Id	Unique identification	discrete	numeric-12.0	42	0	-

File Employment in Fishery

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	90	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	90	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	90	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	90	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	90	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	90	0	HH No. CODE
7	Q17a	Persons engaged	continuous	numeric-1.0	85	5	Persons engaged
8	Wpt	Working proprietor total	continuous	numeric-3.0	64	26	Working proprietor total
9	Wpm	Working proprietor male	continuous	numeric-2.0	58	32	Working proprietor male
10	Wpf	Working proprietor female	continuous	numeric-2.0	32	58	Working proprietor female
11	Ufmt	Unpaid family members total	continuous	numeric-3.0	56	34	Unpaid family members total
12	Ufmm	Unpaid family members male	continuous	numeric-2.0	54	36	Unpaid family members male
13	Ufmf	Unpaid family members female	continuous	numeric-2.0	29	61	Unpaid family members female
14	Pet	Paid employees total	continuous	numeric-3.0	26	64	Paid employees total
15	Pem	Paid employee male	continuous	numeric-2.0	37	53	Paid employee male
16	Pef	Paid employee female	continuous	numeric-2.0	11	79	Paid employee female
17	Pewm	Paid employees wages male	continuous	numeric-6.0	35	55	Paid employees wages male
18	Pewf	Paid employees wages female	continuous	numeric-6.0	11	79	Paid employees wages female
19	Appt	Apprentices total	continuous	numeric-3.0	10	80	Apprentices total
20	Appm	Apprentices male	continuous	numeric-2.0	10	80	Apprentices male
21	Appf	Apprentices female	continuous	numeric-2.0	10	80	Apprentices female
22	Eaid	Enumeration area identification	continuous	numeric-2.0	90	0	-
23	Id	Unique identification	discrete	numeric-12.0	90	0	-

File Processing Facilities

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	17	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	17	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	17	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	17	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	17	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	17	0	HH No. CODE
7	Q18a	Processing Facilities	continuous	numeric-1.0	17	0	Facility
8	Q18b	Available capacity in kg	continuous	numeric-5.0	16	1	Available capacity (kg)
9	Q18c	Utilized capacityin kg	continuous	numeric-5.0	16	1	Utilized capacity (kg)
10	Q18d	Cost of facility in Naira	continuous	numeric-10.0	17	0	Cost of facility (=n=)
11	Eaid	Enumeration area identification	continuous	numeric-2.0	17	0	-
12	Id	Unique identification	discrete	numeric-12.0	17	0	-

File Storage Facilities

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	9	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	9	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	9	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	9	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	9	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	9	0	HH No. CODE
7	Q19a	Storage Facilities	continuous	numeric-1.0	9	0	Facility
8	Q19b	Availability capacity (kg)	continuous	numeric-5.0	7	2	Availability capacity (kg)
9	Q19c	Utilized capacity (kg)	continuous	numeric-5.0	7	2	Utilized capacity (kg)
10	Q19d	Cost of facility	continuous	numeric-10.0	7	2	Cost of facility
11	Eaid	Enumeration area identification	continuous	numeric-2.0	9	0	-
12	Id	Unique identification	discrete	numeric-12.0	9	0	-

File Market Channel

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	125	0	State Code

File Market Channel (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
2	Lga	Local govt area	continuous	numeric-2.0	125	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	125	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	125	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	125	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	125	0	HH No. CODE
7	Q20a	Market Channel	continuous	numeric-1.0	125	0	Market
8	Q20b	Response	continuous	numeric-1.0	125	0	Response yes no
9	Eaid	Enumeration area identification	continuous	numeric-2.0	125	0	-
10	Id	Unique identification	discrete	numeric-12.0	125	0	-

File Export Produce

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	15	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	15	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	15	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	15	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	15	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	15	0	HH No. CODE
7	Q21a	Export Produce	continuous	numeric-1.0	15	0	Do you export your produce? yes no
8	Countrz	Country exported to	continuous	numeric-20.0	0	15	To where (country)
9	Kh	What quantity in kg	continuous	numeric-6.0	0	15	What quantity (kg)
10	Valuf	What value in Naira	continuous	numeric-10.0	0	15	What value (=n=)
11	Eaid	Enumeration area identification	continuous	numeric-2.0	15	0	-
12	Id	Unique identification	discrete	numeric-12.0	15	0	-

File Fishing Seasson

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	104	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	104	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	104	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	104	0	RIC. CODE

File Fishing Seasson (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	104	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	104	0	-
7	Q22a	Factor	continuous	numeric-1.0	103	1	Factor
8	Q22b	Better	continuous	numeric-1.0	83	21	Better
9	Q22c	Same	continuous	numeric-1.0	62	42	Same
10	Q22d	Same	continuous	numeric-1.0	51	53	Same
11	Q22e	Don't know	continuous	numeric-1.0	52	52	Don't know
12	Eaid	Enumeration area identification	continuous	numeric-2.0	104	0	-
13	Id	Unique identification	discrete	numeric-12.0	104	0	-

File Expectation for Fishing

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	108	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	108	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	108	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	108	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	108	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	108	0	HH No. CODE
7	Q23a	Factor	continuous	numeric-1.0	108	0	Factor
8	Q23b	Better	continuous	numeric-1.0	105	3	Better
9	Q23c	Same	continuous	numeric-1.0	57	51	Same
10	Q23d	Worse	continuous	numeric-1.0	54	54	Worse
11	Q23e	Don't know	continuous	numeric-1.0	54	54	Don't know
12	Eaid	Enumeration area identification	continuous	numeric-2.0	108	0	-
13	Id	Unique identification	discrete	numeric-12.0	108	0	-

File Purchasing Problem

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	167	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	167	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	167	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	167	0	RIC. CODE

File Purchasing Problem (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	167	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	167	0	HH No. CODE
7	Q24a	Problem	continuous	numeric-1.0	167	0	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)
8	Q24b	Response	continuous	numeric-1.0	167	0	Response yes no
9	Eaid	Enumeration area identification	continuous	numeric-2.0	167	0	-
10	Id	Unique identification	discrete	numeric-12.0	167	0	-

File Production Problem

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	105	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	105	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	105	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	105	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	105	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	105	0	HH No. CODE
7	Q25a	Problem	continuous	numeric-1.0	105	0	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)
8	Q25b	Response	continuous	numeric-1.0	105	0	Response yes no
9	Eaid	Enumeration area identification	continuous	numeric-2.0	105	0	-
10	Id	Unique identification	discrete	numeric-12.0	105	0	-

File Processing Problem

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	79	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	79	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	79	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	79	0	RIC. CODE
5	Hu_no	Houseing unit serial	continuous	numeric-3.0	79	0	HU SERIAL NO.

File Processing Problem (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		number					
6	Hh_no	Household number	continuous	numeric-3.0	79	0	HH No. CODE
7	Q26a	Problem	continuous	numeric-1.0	79	0	1 High perishability of fish 2 Obsolete equipment 3 Others (specify)
8	Q26b	Response	continuous	numeric-1.0	79	0	Response yes no
9	Eaid	Enumeration area identification	continuous	numeric-2.0	79	0	-
10	Id	Unique identification	discrete	numeric-12.0	79	0	-

File Storage Problem

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	105	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	105	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	105	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	105	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	105	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	105	0	HH No. CODE
7	Q27a	Problem	continuous	numeric-1.0	105	0	1 Lack of electricity 2 High cost of securing generating set 3 High cost of maintenance and fuel 4 Others
8	Q27b	Response	continuous	numeric-1.0	105	0	Response yes no
9	Eaid	Enumeration area identification	continuous	numeric-2.0	105	0	-
10	Id	Unique identification	discrete	numeric-12.0	105	0	-

File Marketing Problem

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	79	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	79	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	79	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	79	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	79	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	79	0	HH No. CODE
7	Q28a	Problem	continuous	numeric-1.0	79	0	1 High transportation cost 2 Difficulty in getting ready market 3 Others

File Marketing Problem (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
							(specify)
8	Q28b	Response	continuous	numeric-1.0	79	0	Response yes no
9	Eaid	Enumeration area identification	continuous	numeric-2.0	79	0	-
10	Id	Unique identification	discrete	numeric-12.0	79	0	State Code

File Suggestions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	250	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	250	0	LGA CODE
3	Ea	Enumeration area	continuous	numeric-4.0	250	0	E.A Code
4	Ric	Replicate identification code	continuous	numeric-4.0	250	0	RIC. CODE
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	250	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	250	0	HH No. CODE
7	Q29a	Suggestion	continuous	numeric-1.0	250	0	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)
8	Q29b	Response	continuous	numeric-1.0	250	0	Response yes no
9	Eaid	Enumeration area identification	continuous	numeric-2.0	250	0	-
10	Id	Unique identification	discrete	numeric-12.0	250	0	State Code

File Access to Ict

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	195	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	195	0	-
3	Ea	Enumeration area	continuous	numeric-4.0	195	0	-
4	Ric	Replicate identification code	continuous	numeric-4.0	195	0	Replicate identification code
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	195	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	195	0	HH No. CODE
7	Q30a	Facility	continuous	numeric-1.0	195	0	1 Radio 2 Television 3 Telephone fixed 4 Telephone (mobile) 5 Personal computer (pc) 6 Internet 7

File Access to Ict (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
							Website
8	Q30b	Response	continuous	numeric-1.0	195	0	Response yes no
9	Eaid	Enumeration area identification	continuous	numeric-2.0	195	0	-
10	Id	Unique identification	discrete	numeric-12.0	195	0	-

File Own Ict

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	continuous	numeric-2.0	196	0	State Code
2	Lga	Local govt area	continuous	numeric-2.0	196	0	-
3	Ea	Enumeration area	continuous	numeric-4.0	196	0	-
4	Ric	Replicate identification code	continuous	numeric-4.0	196	0	Replicate identification code
5	Hu_no	Houseing unit serial number	continuous	numeric-3.0	196	0	HU SERIAL NO.
6	Hh_no	Household number	continuous	numeric-3.0	196	0	HH No. CODE
7	Q31a	Facility	continuous	numeric-1.0	196	0	1 Radio 2 Television 3 Telephone fixed 4 Telephone (mobile) 5 Personal computer (pc) 6 Internet 7 Website
8	Q31b	Reponse	continuous	numeric-1.0	196	0	Response yes no
9	Eaid	Ea identification	continuous	numeric-2.0	196	0	-
10	Id	Unique identification	discrete	numeric-12.0	196	0	-

Variables Description

Dataset contains376 variable(s)

File Type of water bodies

#1 State: State code	
Information	[Type= discrete] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area	
Information	[Type= continuous] [Format=numeric] [Range= 1-44] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-] [Invalid=0 /-]
Definition	Local Government area where the data is collected
Universe	The Fish producers
Source	The enumerator
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area	
Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-] [Invalid=0 /-]
Definition	The enumeration Area of the survey
Universe	The Fish producers
Source	Enumerator
Literal question	E.A Code

#4 Ric: Replicate identification code	
Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-] [Invalid=0 /-]
Literal question	RIC. CODE

File Type of water bodies (cont.)

#5 Hu_no: Houseing unit serial number	
Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-] [Invalid=0 /-]
Universe	Serial Number of Housing Unit holding Fish production
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-] [Invalid=0 /-]
Universe	Serial number of Hoisehold
Literal question	HH No. CODE
Interviewer's 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

#7 Q1a: Type of water body	
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

File Type of water bodies (cont.)

#7 Q1a: Type of water body (cont.)

Statistics [NW/ W]	[Valid=198 /-] [Invalid=0 /-] [Mean=3.884 /-] [StdDev=2.043 /-]
Universe	FISH CAPTURE
Pre-question	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

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q1b: Response

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=1 /-]
Universe	FISH CAPTURE
Pre-question	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

Value	Label	Cases	Percentage
1	Yes	41	20.8%
2	No	156	79.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Type of water bodies (cont.)

#9 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-28] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-] [Invalid=0 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#10 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed
Frequency table not shown (31 Modalities)	

File Fixed assets

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=94 /-] [Invalid=0 /-]
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=94 /-] [Invalid=0 /-] [Mean=9.17 /-] [StdDev=7.625 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=94 /-] [Invalid=0 /-] [Mean=169.957 /-] [StdDev=151.108 /-]
Literal question	E.A Code

File Fixed assets (cont.)

#4 Ric: Replicate identification code	
Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=94 /-] [Invalid=0 /-] [Mean=1690.404 /-] [StdDev=1147.624 /-]
Literal question	Replicate identification code

#5 Hu_no: Houseing unit serial number	
Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=94 /-] [Invalid=0 /-] [Mean=40.074 /-] [StdDev=85.72 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=94 /-] [Invalid=0 /-] [Mean=27.277 /-] [StdDev=21.719 /-]
Literal question	HH No. CODE
Interviewer's 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

File Fixed assets (cont.)

#7 Q2a: Fixed asset

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=12 /-]
Universe	FISH CAPTURE
Pre-question	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)……....

Value	Label	Cases	Percentage
1	Boat/canoe	17	20.7%
2	Out board engine	3	3.7%
3	Fish finder	5	6.1%
4	Spear	9	11.0%
5	Axe	15	18.3%
6	Knife	25	30.5%
7	Others (specify)	8	9.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q2b: Number

Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=71 /-] [Invalid=23 /-] [Mean=1.394 /-] [StdDev=0.836 /-]
Universe	FISH CAPTURE
Pre-question	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)……....

#9 Q2c: Year of purchase or acquisition

Information	[Type= continuous] [Format=numeric] [Range= 1996-2007] [Missing=*]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=21 /-] [Mean=2004.068 /-] [StdDev=2.305 /-]
Universe	FISH CAPTURE
Pre-question	Fixed assets by type

File Fixed assets (cont.)

#9 Q2c: Year of purchase or acquisition (cont.)

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)……...

#10 Q2d: Cost of purchase or acquisition

Information	[Type= continuous] [Format=numeric] [Range= 80-75000] [Missing=*]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=21 /-] [Mean=5671.26 /-] [StdDev=12145.29 /-]
Universe	FISH CAPTURE
Pre-question	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)……...

#11 Q2e: Accumulated depreciation

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=21 /-] [Mean=1812.192 /-] [StdDev=4046.806 /-]
Universe	FISH CAPTURE
Pre-question	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)……...

File Fixed assets (cont.)

#12 Q2f: Net value

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=21 /-] [Mean=2643.74 /-] [StdDev=5330.276 /-]
Universe	FISH CAPTURE
Pre-question	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)……....

#13 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=94 /-] [Invalid=0 /-] [Mean=6.457 /-] [StdDev=5.163 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#14 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=94 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

File Fixed assets (cont.)

#14 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Current assets acquired

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=0 /-] [Mean=10.129 /-] [StdDev=7.508 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

File Current assets acquired (cont.)

#3 Ea: Enumeration area	
Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=0 /-] [Mean=160.214 /-] [StdDev=172.019 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code	
Information	[Type= continuous] [Format=numeric] [Range= 601-3501] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=0 /-] [Mean=1471.857 /-] [StdDev=965.214 /-]
Definition	Replicate identification code
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number	
Information	[Type= continuous] [Format=numeric] [Range= 1-68] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=0 /-] [Mean=24.086 /-] [StdDev=18.994 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=0 /-] [Mean=23.886 /-] [StdDev=21.757 /-]
Literal question	HH No. CODE
Interviewer's 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.

File Current assets acquired (cont.)

#6 Hh_no: Household number (cont.)

	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

#7 Q3a: Current asset

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=0 /-]
Universe	FISH CAPTURE
Pre-question	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) ………….……
Post-question	Current asset 01 Net 02 Hook/line 03 Indicator buoy 04 Plastic float 05 Twine and rope 06 Lead sheet 07 Others (specify) ………….……

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q3b: Number

Information	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]

File Current assets acquired (cont.)

#8 Q3b: Number (cont.)	
Statistics [NW/ W]	[Valid=70 /-] [Invalid=0 /-] [Mean=6.714 /-] [StdDev=9.089 /-]
Universe	FISH CAPTURE
Pre-question	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) ……………..…
Post-question	Current asset/ Number 01 Net 02 Hook/line 03 Indicator buoy 04 Plastic float 05 Twine and rope 06 Lead sheet 07 Others (specify) ……………..…

#9 Q3c: Average unit cost	
Information	[Type= continuous] [Format=numeric] [Range= 50-7000] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=0 /-] [Mean=1237.643 /-] [StdDev=1660.109 /-]
Universe	FISH CAPTURE
Pre-question	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) ……………..…
Post-question	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) ……………..…

#10 Q3d: Total cost	
Information	[Type= continuous] [Format=numeric] [Range= 150-90000] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=0 /-] [Mean=6350.929 /-] [StdDev=13904.249 /-]

File Current assets acquired (cont.)

#10 Q3d: Total cost (cont.)

Universe	FISH CAPTURE
Pre-question	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) ………….……
Post-question	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) ………….……

#11 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=0 /-] [Mean=3.314 /-] [StdDev=1.915 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#12 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

File Current assets acquired (cont.)

#12 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Type Aquatic production

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=76 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=76 /-] [Invalid=0 /-] [Mean=9.487 /-] [StdDev=7.807 /-]
Literal question	LGA CODE

File Type Aquatic production (cont.)

#2 Lga: Local govt area (cont.)	
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area	
Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=76 /-] [Invalid=0 /-] [Mean=148.816 /-] [StdDev=148.569 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code	
Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=76 /-] [Invalid=0 /-] [Mean=1413.974 /-] [StdDev=898.652 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number	
Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=76 /-] [Invalid=0 /-] [Mean=31.224 /-] [StdDev=70.004 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=76 /-] [Invalid=0 /-] [Mean=25.526 /-] [StdDev=25.415 /-]
Literal question	HH No. CODE
Interviewer's 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".

File Type Aquatic production (cont.)

#6 Hh_no: Household number (cont.)	
	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

#7 Q4a: Type of Aquatic	
Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=76 /-] [Invalid=0 /-]
Universe	FISH CAPTURE
Pre-question	Aquatic production (local unit) by type
Literal question	Type of Aquatic
Post-question	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

Value	Label	Cases	Percentage
1	Tilapia	23	30.3%
2	Cat fish	21	27.6%
3	Shark	6	7.9%
4	Croaker	5	6.6%

File Type Aquatic production (cont.)

#7 Q4a: Type of Aquatic (cont.)

Value (cont.)	Label	Cases	Percentage
5	Other fin fish	8	10.5%
6	Total fin fish	5	6.6%
7	Shrimp	0	0.0%
8	Prawn	0	0.0%
9	Crab	1	1.3%
10	Periwinkle	2	2.6%
11	Other shell fish	0	0.0%
12	Water snail	3	3.9%
13	Turtle	1	1.3%
14	Others	1	1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q4b: Name of local unit

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=67 /-] [Invalid=9 /-]
Universe	FISH CAPTURE
Pre-question	Aquatic production (local unit) by type
Literal question	Name of local unit
Post-question	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

Value	Label	Cases	Percentage
1	Toriye	1	1.5%

File Type Aquatic production (cont.)

#8 Q4b: Name of local unit (cont.)

Value (cont.)	Label	Cases	Percentage
2	By counting	1	1.5%
3	Basin	9	13.4%
4	Small pt basket	2	3.0%
5	Small basket	1	1.5%
6	Big basin	2	3.0%
7	Basket	33	49.3%
8	Bag	1	1.5%
9	Sticks	6	9.0%
10	Counting	2	3.0%
11	Dozen	1	1.5%
12	Daro	8	11.9%
Sysmiss		9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Q4c: 1st quarter

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=6 /-] [Mean=311.214 /-] [StdDev=2388.578 /-]
Universe	FISH CAPTURE
Pre-question	Aquatic production (local unit) by type
Literal question	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
Post-question	Type Number of local units Apr - June 20... Fin fish

File Type Aquatic production (cont.)

#9 Q4c: 1st quarter (cont.)
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

#10 Q4d: 2nd quarter	
Information	[Type= continuous] [Format=numeric] [Range= 0-22000] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=6 /-] [Mean=342.786 /-] [StdDev=2626.857 /-]
Universe	FISH CAPTURE
Pre-question	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

File Type Aquatic production (cont.)

#11 Q4e: 3rd quarter	
Information	[Type= continuous] [Format=numeric] [Range= 0-24000] [Missing=*]
Statistics [NW/ W]	[Valid=70 /-] [Invalid=6 /-] [Mean=364.957 /-] [StdDev=2866.139 /-]
Universe	FISH CAPTURE
Pre-question	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

#12 Q4f: 4th quarter	
Information	[Type= continuous] [Format=numeric] [Range= 0-21000] [Missing=*]
Statistics [NW/ W]	[Valid=68 /-] [Invalid=8 /-] [Mean=324.103 /-] [StdDev=2544.964 /-]
Universe	FISH CAPTURE
Pre-question	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

File Type Aquatic production (cont.)

#12 Q4f: 4th quarter (cont.)	
	Total shell fish
	Other aquatic life
	11 Water snail
	12 Turtle
	13 Others aquatic life….......
	Total aquatic life

#13 Eaid: Enumeration area identification	
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=76 /-] [Invalid=0 /-] [Mean=4.842 /-] [StdDev=3.798 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#14 Id: Unique identification	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=76 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

File Type Aquatic production (cont.)

#14 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Quantities and value of aquatic products sold

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=0 /-] [Mean=8.62 /-] [StdDev=7.51 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=0 /-] [Mean=176.96 /-] [StdDev=169.227 /-]
Literal question	E.A Code

File Quantities and value of aquatic products sold (cont.)

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=0 /-] [Mean=1534.24 /-] [StdDev=946.192 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=0 /-] [Mean=32.06 /-] [StdDev=84.743 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number

Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=0 /-] [Mean=19.22 /-] [StdDev=21.655 /-]
Literal question	HH No. CODE
Interviewer's 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

File Quantities and value of aquatic products sold (cont.)

#7 Q5a: Quantity and value of aquatics products

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=0 /-]
Universe	FISH CAPTURE
Pre-question	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……….

Value	Label	Cases	Percentage
1	Fresh fish	28	56.0%
2	Dry/smoked fish	18	36.0%
3	Canned fish	0	0.0%
4	Shrimp	0	0.0%
5	Prawn	0	0.0%
6	Crab	0	0.0%
7	Periwinkle	1	2.0%
8	Water snail	2	4.0%
9	Turtle	0	0.0%
10	Others	1	2.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q5b: Name of local unit of sale

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=0 /-]
Universe	FISH CAPTURE
Pre-question	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

File Quantities and value of aquatic products sold (cont.)

#8 Q5b: Name of local unit of sale (cont.)

	08 Water snail
	09 Turtle
	10 Others……….

Value	Label	Cases	Percentage
1	Toriye	1	2.0%
2	Basin	7	14.0%
3	10000	1	2.0%
4	Medium basin	1	2.0%
5	Basin	1	2.0%
6	Basket	22	44.0%
7	Bag	1	2.0%
8	Sticks	5	10.0%
9	Counting	2	4.0%
10	Dozen	2	4.0%
11	Stick	2	4.0%
12	Daro	3	6.0%
13	Carton	2	4.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Q5c: 1st quarter

Information	[Type= continuous] [Format=numeric] [Range= 0-250] [Missing=*]
Statistics [NW/ W]	[Valid=47 /-] [Invalid=3 /-] [Mean=27.447 /-] [StdDev=51.114 /-]
Universe	FISH CAPTURE
Pre-question	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……….

File Quantities and value of aquatic products sold (cont.)

#10 Q5d: 2nd quarter	
Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=5 /-] [Mean=43.244 /-] [StdDev=87.755 /-]
Universe	FISH CAPTURE
Pre-question	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……….

#11 Q5e: 3rd quarter	
Information	[Type= continuous] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=46 /-] [Invalid=4 /-] [Mean=33.457 /-] [StdDev=62.032 /-]
Universe	FISH CAPTURE
Pre-question	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……….

File Quantities and value of aquatic products sold (cont.)

#12 Q5f: 4th quarter

Information	[Type= continuous] [Format=numeric] [Range= 0-250] [Missing=*]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=5 /-] [Mean=25.867 /-] [StdDev=53.433 /-]
Universe	FISH CAPTURE
Pre-question	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……….

#13 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=0 /-] [Mean=2.82 /-] [StdDev=1.574 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#14 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
1	6 104602 35	1	2.0%
2	6 304 10 22	2	4.0%
3	6 601 39 77	1	2.0%
4	6 602 51 52	1	2.0%
5	6 603 3 3	2	4.0%
6	6 603 7 7	1	2.0%
7	6 603 10 10	2	4.0%
8	61603 7 7	1	2.0%

File Quantities and value of aquatic products sold (cont.)

#14 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage
9	9 903 27 27	1	2.0%
10	9 903 45 45	2	4.0%
11	9 903 68 68	2	4.0%
12	9 904 1 1	2	4.0%
13	111101 32 32	2	4.0%
14	111101 33 33	3	6.0%
15	151501 1 1	2	4.0%
16	151501 2 2	2	4.0%
17	151501 3 3	2	4.0%
18	151502 1 1	2	4.0%
19	151502 2 2	2	4.0%
20	151504 1 1	2	4.0%
21	151504 2 2	2	4.0%
22	151504 3 3	2	4.0%
23	282801 24 1	2	4.0%
24	282801 49 3	2	4.0%
25	282802 26 26	2	4.0%
26	353501 17 17	1	2.0%
27	353501 37 37	2	4.0%
28	353501 57 57	2	4.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Value of Aquatic Products Sold

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

File Value of Aquatic Products Sold (cont.)

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=0 /-] [Mean=9.023 /-] [StdDev=7.617 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-601] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=0 /-] [Mean=149 /-] [StdDev=135.278 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=0 /-] [Mean=1479.455 /-] [StdDev=970.714 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=0 /-] [Mean=35.114 /-] [StdDev=89.919 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number

Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=0 /-] [Mean=20.523 /-] [StdDev=22.389 /-]
Literal question	HH No. CODE
Interviewer's 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

File Value of Aquatic Products Sold (cont.)

#6 Hh_no: Household number (cont.)

	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

#7 Q6a: Type of fish pond	
Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=0 /-]
Universe	FISH FARMING
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) …………

Value	Label	Cases	Percentage
1	Fresh fish	25	56.8%
2	Dry/smoke fish	15	34.1%
3	Canned fish	0	0.0%
4	Shrimp	0	0.0%
5	Prawn	0	0.0%
6	Crab	0	0.0%
7	Periwinkle	1	2.3%
8	Water snail	2	4.5%
9	Turtle	0	0.0%
10	Others	1	2.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Value of Aquatic Products Sold (cont.)

#8 Q6b: Price per local unit	
Information	[Type= continuous] [Format=numeric] [Range= 0-407850] [Missing=*]
Statistics [NW/ W]	[Valid=37 /-] [Invalid=7 /-] [Mean=14462.703 /-] [StdDev=66836.249 /-]
Universe	FISH FARMING
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) …………

#9 Q6c: 1st quarter	
Information	[Type= continuous] [Format=numeric] [Range= 0-1354500] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=3 /-] [Mean=86807.439 /-] [StdDev=271317.124 /-]
Universe	FISH FARMING
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) …………

#10 Q6d: 2nd quarter	
Information	[Type= continuous] [Format=numeric] [Range= 0-252000] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4 /-] [Mean=35011.875 /-] [StdDev=55430.284 /-]
Universe	FISH FARMING
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) …………

File Value of Aquatic Products Sold (cont.)

#11 Q6e: 3rd quarter

Information	[Type= continuous] [Format=numeric] [Range= 0-450000] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=3 /-] [Mean=41239.756 /-] [StdDev=76242.659 /-]
Universe	FISH FARMING
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) …………

#12 Q6f: 4th quarter

Information	[Type= continuous] [Format=numeric] [Range= 0-915000] [Missing=*]
Statistics [NW/ W]	[Valid=36 /-] [Invalid=8 /-] [Mean=44547.083 /-] [StdDev=151748.707 /-]
Universe	FISH FARMING
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) …………

#13 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=0 /-] [Mean=2.727 /-] [StdDev=1.531 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#14 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
1	6 104602 35	1	2.3%
2	6 304 10 22	2	4.5%

File Value of Aquatic Products Sold (cont.)

#14 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Type of Fish Pond

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located

File Type of Fish Pond (cont.)

#1 State: State code (cont.)
Frequency table not shown (37 Modalities)

#2 Lga: Local govt area	
Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-] [Mean=12.615 /-] [StdDev=8.164 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area	
Information	[Type= continuous] [Format=numeric] [Range= 30-207] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-] [Mean=106.385 /-] [StdDev=72.626 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code	
Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-] [Mean=1578.846 /-] [StdDev=1248.418 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number	
Information	[Type= continuous] [Format=numeric] [Range= 3-602] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-] [Mean=71.769 /-] [StdDev=157.002 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 2-57] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-] [Mean=26 /-] [StdDev=17.27 /-]

File Type of Fish Pond (cont.)

#6 Hh_no: Household number (cont.)	
Universe	FISH FARMING
Literal question	HOUSE HOLD NO.
Interviewer's 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

#7 Q7: Type of fish pond	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-]
Universe	FISH FARMING
Pre-question	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

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

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q7a: Response	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-]
Universe	FISH FARMING
Literal question	Response

File Type of Fish Pond (cont.)

#8 Q7a: Response (cont.)

Value	Label	Cases	Percentage
1	Yes	4	15.4%
2	No	22	84.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-] [Mean=2.731 /-] [StdDev=1.589 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#10 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Sources of Fishing Inputs

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]

File Sources of Fishing Inputs (cont.)

#1 State: State code (cont.)

Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 14-21] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=17.786 /-] [StdDev=3.043 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-169] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=93.357 /-] [StdDev=64.283 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-2801] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=1316.429 /-] [StdDev=1161.177 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 3-602] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=106.357 /-] [StdDev=210.708 /-]
Literal question	HU SERIAL NO.
Interviewer's 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

File Sources of Fishing Inputs (cont.)

#5 Hu_no: Houseing unit serial number (cont.)	
	An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 2-35] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=12 /-] [StdDev=12.782 /-]
Universe	FISH FARMING
Literal question	HH No. CODE
Interviewer's 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 |

#7 Q8a: Fishing input	
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-]
Universe	FISH FARMING
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 |

File Sources of Fishing Inputs (cont.)

#7 Q8a: Fishing input (cont.)

	f. Water treatment chemical g. Lime h. Others (specify) ………		

Value	Label	Cases	Percentage
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	0.0%
8	Others (specify)	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q8b: Self made

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=2 /-]
Universe	FISH FARMING
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) ………

Value	Label	Cases	Percentage
1	Yes	5	41.7%
2	No	7	58.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Q8c: Wild

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=2 /-]
Universe	FISH FARMING

File Sources of Fishing Inputs (cont.)

#9 Q8c: Wild (cont.)

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) ………

Value	Label	Cases	Percentage
1	Yes	2	16.7%
2	No	10	83.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 Q8d: Private hatchery

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=1 /-]
Universe	FISH FARMING
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) ………

Value	Label	Cases	Percentage
1	Yes	5	38.5%
2	No	8	61.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Sources of Fishing Inputs (cont.)

#11 Q8e: Govt. Farm

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=2 /-]
Universe	FISH FARMING
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) ………

Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	12	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 Q8f: Others

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=2 /-]
Universe	FISH FARMING
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) ………

Value	Label	Cases	Percentage
1	Yes	3	25.0%
2	No	9	75.0%

File Sources of Fishing Inputs (cont.)

#12 Q8f: Others (cont.)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=2.571 /-] [StdDev=1.453 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#14 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Quantities of Fishing Inputs

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 14-21] [Missing=*]

File Quantities of Fishing Inputs (cont.)

#2 Lga: Local govt area (cont.)	
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-] [Mean=19.5 /-] [StdDev=2.173 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area	
Information	[Type= continuous] [Format=numeric] [Range= 30-169] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-] [Mean=71.1 /-] [StdDev=49.599 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code	
Information	[Type= continuous] [Format=numeric] [Range= 104-2801] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-] [Mean=672.7 /-] [StdDev=783.839 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number	
Information	[Type= continuous] [Format=numeric] [Range= 3-602] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-] [Mean=190.8 /-] [StdDev=283.977 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 2-35] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-] [Mean=19.2 /-] [StdDev=13.555 /-]
Universe	FISH FARMING
Literal question	HH No. CODE
Interviewer's 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

File Quantities of Fishing Inputs (cont.)

#6 Hh_no: Household number (cont.)	
	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 |

#7 Q9a: Fish input	
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]
Universe	FISH FARMING
Pre-question	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) ………..
Post-question	Average weight of a fingerling/brood-stock should be obtained

Value	Label	Cases	Percentage
1	Fingerling	5	50.0%
2	Brood stock	0	0.0%
3	Fish feed	3	30.0%
4	Poultry/animal dung	0	0.0%
5	Inorganic fertilizer	0	0.0%
6	Water treatment chemical	1	10.0%
7	Lime	1	10.0%
8	Others (specify)	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Quantities of Fishing Inputs (cont.)

#8 Q9b: 1st quarter quantity input

Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=1 /-] [Mean=80.222 /-] [StdDev=160.562 /-]
Universe	FISH FARMING
Pre-question	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) ………..

Post-question	Average weight of a fingerling/brood-stock should be obtained

#9 Q9c: 2nd quarter quantity input

Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=4 /-] [Mean=506.333 /-] [StdDev=1221.663 /-]
Universe	FISH FARMING
Pre-question	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) ………..

Post-question	Average weight of a fingerling/brood-stock should be obtained

#10 Q9d: 3rd quarter quantity input

Information	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=3 /-] [Mean=62.286 /-] [StdDev=94.322 /-]
Universe	FISH FARMING
Pre-question	QUANTITIES OF FISHING INPUTS BY TYPE

Literal question	Fishing input Quantity (kg/number) *
	    2006 2007
	      Apr-June July-Sept Oct-Dec Jan-Mar

File Quantities of Fishing Inputs (cont.)

#10 Q9d: 3rd quarter quantity input (cont.)	
	a. Fingerling b. Brood stock c. Fish feed d. Poultry/animal dung e. Inorganic Fertilizer f. Water treatment chemical g. Lime h. Others (specify) ………..
Post-question	Average weight of a fingerling/brood-stock should be obtained

#11 Q9e: 4th quarter quantity input	
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=3 /-] [Mean=18 /-] [StdDev=32.578 /-]
Universe	FISH FARMING
Pre-question	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) ………..

Post-question	Average weight of a fingerling/brood-stock should be obtained

#12 Eaid: Enumeration area identification	
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-] [Mean=2 /-] [StdDev=1.054 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#13 Id: Unique identification			
Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]		
Recoding and Derivation	Unique Identification computed		

Value	Label	Cases	Percentage
1	6 104602 35	3	30.0%
2	6 601 12 26	2	20.0%
3	6 603 3 3	1	10.0%

File Quantities of Fishing Inputs (cont.)

#13 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage
4	6 603 10 10	3	30.0%
5	282801 45 2	1	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Fish Production

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 14-21] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-] [Mean=18.857 /-] [StdDev=2.34 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-169] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-] [Mean=72.714 /-] [StdDev=56.788 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-2801] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-] [Mean=845.571 /-] [StdDev=882.073 /-]
Literal question	RIC. CODE

File Fish Production (cont.)

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 3-602] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-] [Mean=99.857 /-] [StdDev=221.932 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number

Information	[Type= continuous] [Format=numeric] [Range= 2-35] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-] [Mean=12.857 /-] [StdDev=13.031 /-]
Universe	FISH FARMING
Literal question	HH No. CODE
Interviewer's 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

#7 Q10a: Type of fish produced

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-]

File Fish Production (cont.)

#7 Q10a: Type of fish produced (cont.)	
Universe	FISH FARMING
Pre-question	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

Value	Label	Cases	Percentage
1	Tilapia	2	28.6%
2	Cat fish	4	57.1%
3	Carp fish	0	0.0%
4	Other fish	1	14.3%
5	Shrimps	0	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#8 Q10b: 1st quarter quantity produced	
Information	[Type= continuous] [Format=numeric] [Range= 0-400] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=1 /-] [Mean=128 /-] [StdDev=178.833 /-]
Universe	FISH FARMING
Pre-question	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

#9 Q10c: 2nd quarter quantity produced	
Information	[Type= continuous] [Format=numeric] [Range= 0-400] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=1 /-] [Mean=79.667 /-] [StdDev=157.882 /-]
Universe	FISH FARMING
Pre-question	FISH PRODUCTION (kg) BY TYPE
Literal question	FISH PRODUCTION (kg) BY TYPE 2007 Type Quantity (kg) July-Sept 2006 a. Tilapia b. Cat fish

File Fish Production (cont.)

#9 Q10c: 2nd quarter quantity produced (cont.)

	c. Carp fish d. Other fish e. Shrimps

#10 Q10d: 3rd quarter quantity produced

Information	[Type= continuous] [Format=numeric] [Range= 11-420] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=1 /-] [Mean=174.667 /-] [StdDev=199.569 /-]
Universe	FISH FARMING
Pre-question	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

#11 Q10e: 4th quarter quantity produced

Information	[Type= continuous] [Format=numeric] [Range= 0-112] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=3 /-] [Mean=55.5 /-] [StdDev=53.923 /-]
Universe	FISH FARMING
Pre-question	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

#12 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-] [Mean=2 /-] [StdDev=1.155 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#13 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]

File Fish Production (cont.)

#13 Id: Unique identification (cont.)

Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Quantity of Fishes sold in qrts

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located

Frequency table not shown (37 Modalities)

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 19-21] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=19.4 /-] [StdDev=0.894 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-110] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=46 /-] [StdDev=35.777 /-]
Literal question	E.A Code

File Quantity of Fishes sold in qrts (cont.)

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-603] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=503.2 /-] [StdDev=223.16 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 3-602] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=125.6 /-] [StdDev=266.339 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number

Information	[Type= continuous] [Format=numeric] [Range= 3-35] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=12.2 /-] [StdDev=13.217 /-]
Universe	FISH FARMING
Literal question	HH No. CODE
Interviewer's 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.

File Quantity of Fishes sold in qrts (cont.)

#6 Hh_no: Household number (cont.)	
	Deal with other type of fishing. Specify as appropriate

#7 Q11a: Type of fish sold	
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]
Universe	FISH FARMING
Literal question	Type a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps

Value	Label	Cases	Percentage
1	Tilapia	2	40.0%
2	Cat fish	3	60.0%
3	Carp fish	0	0.0%
4	Other fish	0	0.0%
5	Shrimps	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q11b: 1st quarter quantity sold	
Information	[Type= continuous] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=62.6 /-] [StdDev=132.773 /-]
Universe	FISH FARMING
Literal question	Type Quantity (kg) Apr-June 2006 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps

#9 Q11c: 2nd quarter quantity sold	
Information	[Type= continuous] [Format=numeric] [Range= 0-280] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=63 /-] [StdDev=121.705 /-]
Universe	FISH FARMING
Literal question	Type Quantity (kg) July-Sept 2006 a. Tilapia b. Cat fish c. Carp fish

File Quantity of Fishes sold in qrts (cont.)

#9 Q11c: 2nd quarter quantity sold (cont.)
d. Other fish e. Shrimps

#10 Q11d: 3rd quarter quantity sold	
Information	[Type= continuous] [Format=numeric] [Range= 8-350] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=137.6 /-] [StdDev=172.007 /-]
Universe	FISH FARMING
Literal question	Type Quantity (kg) Oct-Dec 2006 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps

#11 Q11e: 4th quarter quantity sold	
Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=3 /-] [Mean=0 /-] [StdDev=0 /-]
Universe	FISH FARMING
Literal question	ype Quantity (kg) Jan - March 2007 a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps

#12 Eaid: Enumeration area identification	
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=2.2 /-] [StdDev=1.304 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#13 Id: Unique identification			
Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]		
Recoding and Derivation	Unique Identification computed		

Value	Label	Cases	Percentage
1	6 104602 35	1	20.0%
2	6 603 3 3	2	40.0%
3	6 603 10 10	2	40.0%

File Quantity of Fishes sold in qrts (cont.)

#13 Id: Unique identification (cont.)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Value of sales in qrts

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 19-21] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=19.4 /-] [StdDev=0.894 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-110] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=46 /-] [StdDev=35.777 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-603] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=503.2 /-] [StdDev=223.16 /-]
Literal question	RIC. CODE

File Value of sales in qrts (cont.)

#5 Hu_no: Houseing unit serial number	
Information	[Type= continuous] [Format=numeric] [Range= 3-602] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=125.6 /-] [StdDev=266.339 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 3-35] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=12.2 /-] [StdDev=13.217 /-]
Universe	FISH FARMING
Literal question	HH No. CODE
Interviewer's 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

#7 Q12a: Type of fish sales	
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]

File Value of sales in qrts (cont.)

#7 Q12a: Type of fish sales (cont.)	
Universe	FISH FARMING

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

Value	Label	Cases	Percentage
1	Tilapia	2	40.0%
2	Cat fish	3	60.0%
3	Carp fish	0	0.0%
4	Other fish	0	0.0%
5	Shrimps	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q12b: 1st quarter value of sales	
Information	[Type= continuous] [Format=numeric] [Range= 0-40000] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=8500 /-] [StdDev=17628.103 /-]
Universe	FISH FARMING

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

#9 Q12c: 2nd quarter value of sales	
Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=1 /-] [Mean=16125 /-] [StdDev=29326.822 /-]
Universe	FISH FARMING

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

File Value of sales in qrts (cont.)

#10 Q12d: 3rd quarter value of sales

Information	[Type= continuous] [Format=numeric] [Range= 5000-80000] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=54200 /-] [StdDev=31156.059 /-]
Universe	FISH FARMING
Literal question	Type Value of sale (?) 2006 2007 Oct-Dec a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps

#11 Q12e: 4th quarter value of sales

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=3 /-] [Mean=0 /-] [StdDev=0 /-]
Universe	FISH FARMING
Literal question	Type Value of sale (?) 2006 2007 Jan-Mar a. Tilapia b. Cat fish c. Carp fish d. Other fish e. Shrimps

#12 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-] [Mean=2.2 /-] [StdDev=1.304 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#13 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
1	6 104602 35	1	20.0%
2	6 603 3 3	2	40.0%
3	6 603 10 10	2	40.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Fixed Assets by type

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 14-21] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-] [Mean=18.125 /-] [StdDev=2.997 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-169] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-] [Mean=100.125 /-] [StdDev=57.687 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-2801] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-] [Mean=827.75 /-] [StdDev=853.991 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 3-602] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-] [Mean=168.25 /-] [StdDev=268.162 /-]
Literal question	HU SERIAL NO.
Interviewer's 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).

File Fixed Assets by type (cont.)

#5 Hu_no: Houseing unit serial number (cont.)	
	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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 2-45] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-] [Mean=22.875 /-] [StdDev=16.066 /-]
Universe	FISH FARMING
Literal question	HH No. CODE
Interviewer's 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

#7 Q13a: Fixed asset by type	
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]
Universe	FISH FARMING
Literal question	Fixed asset

Value	Label	Cases	Percentage
1	Pond (man-made)	6	75.0%
2	Pond (natural)	0	0.0%
3	Concrete tank	2	25.0%
4	Plastick tank	0	0.0%
5	Fibre glass tank	0	0.0%

File Fixed Assets by type (cont.)

#7 Q13a: Fixed asset by type (cont.)

Value (cont.)	Label	Cases	Percentage
6	Wooden truck	0	0.0%
7	Cage	0	0.0%
8	Vehicle	0	0.0%
9	Drum/tank	0	0.0%
10	Head pan	0	0.0%
11	Others	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q13b: Number

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=2 /-] [Mean=2.833 /-] [StdDev=3.545 /-]
Universe	FISH FARMING
Literal question	Number

#9 Q13c: Year of construction or purchase

Information	[Type= continuous] [Format=numeric] [Range= 20-2007] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=2 /-] [Mean=1536 /-] [StdDev=808.548 /-]
Universe	FISH FARMING
Literal question	Year of construction or purchase

#10 Q13d: Cost of construction or purchase in Niara

Information	[Type= continuous] [Format=numeric] [Range= 2100-70000] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=2 /-] [Mean=24183.333 /-] [StdDev=24949.582 /-]
Universe	FISH FARMING
Literal question	Cost of construction or purchase (=n=)

#11 Q13e: Accumulated depreciation in Naira

Information	[Type= continuous] [Format=numeric] [Range= 375-5000] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=3 /-] [Mean=2896 /-] [StdDev=2076.209 /-]
Universe	FISH FARMING
Literal question	Accumulated depreciation (=n=)

File Fixed Assets by type (cont.)

#12 Q13f: Net value in Niara

Information	[Type= continuous] [Format=numeric] [Range= 600-29625] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=4 /-] [Mean=15155 /-] [StdDev=16352.885 /-]
Universe	FISH FARMING
Literal question	Net value (=n=)

#13 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-] [Mean=1.375 /-] [StdDev=0.518 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#14 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
1	6 104602 35	2	25.0%
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Current asset by type

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code

File Current asset by type (cont.)

#1 State: State code (cont.)	
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area	
Information	[Type= continuous] [Format=numeric] [Range= 15-21] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=18.143 /-] [StdDev=2.905 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area	
Information	[Type= continuous] [Format=numeric] [Range= 30-153] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=112.429 /-] [StdDev=46.333 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code	
Information	[Type= continuous] [Format=numeric] [Range= 104-903] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=695.5 /-] [StdDev=226.889 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number	
Information	[Type= continuous] [Format=numeric] [Range= 10-602] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=74.5 /-] [StdDev=153.028 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 10-68] [Missing=*]

File Current asset by type (cont.)

#6 Hh_no: Household number (cont.)	
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=35.286 /-] [StdDev=18.223 /-]
Universe	FISH FARMING
Literal question	HH No. CODE
Interviewer's 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

#7 Q14a: Current asset by type	
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-]
Universe	FISH FARMING
Literal question	Current asset by type

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q14b: Number acquired	
Information	[Type= continuous] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=3.429 /-] [StdDev=5.345 /-]

File Current asset by type (cont.)

#8 Q14b: Number acquired (cont.)

Universe	FISH FARMING
Literal question	Number acquired

#9 Q14c: Unit cost in Naira

Information	[Type= continuous] [Format=numeric] [Range= 100-4000] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=1321.429 /-] [StdDev=1185.281 /-]
Universe	FISH FARMING
Literal question	Unit cost (=n=)

#10 Q14d: Total cost in Naira

Information	[Type= continuous] [Format=numeric] [Range= 400-8000] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=2571.429 /-] [StdDev=2429.127 /-]
Universe	FISH FARMING
Literal question	Total cost in Naira

#11 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-] [Mean=2.429 /-] [StdDev=1.604 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#12 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Pond capacity by type of pond

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 14-21] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-] [Mean=18.833 /-] [StdDev=2.563 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-169] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-] [Mean=69.167 /-] [StdDev=57.919 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-2801] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-] [Mean=885.833 /-] [StdDev=959.191 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 3-602] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-] [Mean=112.5 /-] [StdDev=240.314 /-]
Literal question	HU SERIAL NO.
Interviewer's 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).

File Pond capacity by type of pond (cont.)

#5 Hu_no: Houseing unit serial number (cont.)	
	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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 2-35] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-] [Mean=13.167 /-] [StdDev=14.02 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	HH No. CODE
Interviewer's 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

#7 Q15a: Type of pond	
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Type of pond

Value	Label	Cases	Percentage
1	Natural	0	0.0%
2	Artificial (man-made)	6	100.0%
3	Others (specify)	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Pond capacity by type of pond (cont.)

#8 Q15b: Installed capacity (number)

Information	[Type= continuous] [Format=numeric] [Range= 200-3000] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-] [Mean=950 /-] [StdDev=1072.847 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Installed capacity (number)

#9 Q15c: Utilized capacity (number)

Information	[Type= continuous] [Format=numeric] [Range= 40-1000] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-] [Mean=393.333 /-] [StdDev=353.478 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Utilized capacity (number)

#10 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-] [Mean=1.5 /-] [StdDev=0.837 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#11 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Funds Committed

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]

File Funds Committed (cont.)

#1 State: State code (cont.)	
Statistics [NW/ W]	[Valid=42 /-] [Invalid=0 /-]
Definition	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area	
Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=0 /-] [Mean=12.5 /-] [StdDev=7.082 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area	
Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=0 /-] [Mean=166.738 /-] [StdDev=136.927 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code	
Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=0 /-] [Mean=1335.714 /-] [StdDev=921.927 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number	
Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=0 /-] [Mean=41.452 /-] [StdDev=90.846 /-]
Literal question	HU SERIAL NO.
Interviewer's 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

File Funds Committed (cont.)

#5 Hu_no: Houseing unit serial number (cont.)	
	next HU.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=0 /-] [Mean=26.69 /-] [StdDev=23.166 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	HH No. CODE
Interviewer's 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

#7 Q16a: Source of fund	
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Source

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Funds Committed (cont.)

#8 Q16b: Amount committed in Naira

Information	[Type= continuous] [Format=numeric] [Range= 2000-639500] [Missing=*]
Statistics [NW/ W]	[Valid=36 /-] [Invalid=6 /-] [Mean=106653.194 /-] [StdDev=168300.064 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Amount (=n=)

#9 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=0 /-] [Mean=3.214 /-] [StdDev=2.909 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Recoding and Derivation	Enumeration Area Identification Computed

#10 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

File Funds Committed (cont.)

#10 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Employment in Fishery

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=90 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located

Frequency table not shown (37 Modalities)

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=90 /-] [Invalid=0 /-] [Mean=9.622 /-] [StdDev=7.908 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=90 /-] [Invalid=0 /-] [Mean=195.178 /-] [StdDev=168.476 /-]
Literal question	E.A Code

File Employment in Fishery (cont.)

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=90 /-] [Invalid=0 /-] [Mean=1530.022 /-] [StdDev=1051.364 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=90 /-] [Invalid=0 /-] [Mean=51.422 /-] [StdDev=121.068 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number

Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=90 /-] [Invalid=0 /-] [Mean=25.5 /-] [StdDev=22.812 /-]
Literal question	HH No. CODE
Interviewer's 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

File Employment in Fishery (cont.)

#7 Q17a: Persons engaged	
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=85 /-] [Invalid=5 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Persons engaged

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Wpt: Working proprietor total	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=64 /-] [Invalid=26 /-] [Mean=1.172 /-] [StdDev=0.579 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Working proprietor total

#9 Wpm: Working proprietor male	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=58 /-] [Invalid=32 /-] [Mean=1.017 /-] [StdDev=0.868 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Working proprietor male

#10 Wpf: Working proprietor female	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=32 /-] [Invalid=58 /-] [Mean=0.688 /-] [StdDev=0.859 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Working proprietor female

#11 Ufmt: Unpaid family members total	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=56 /-] [Invalid=34 /-] [Mean=1.464 /-] [StdDev=0.808 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Unpaid family members total

File Employment in Fishery (cont.)

#12 Ufmm: Unpaid family members male

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=54 /-] [Invalid=36 /-] [Mean=1.074 /-] [StdDev=0.797 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Unpaid family members male

#13 Ufmf: Unpaid family members female

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=61 /-] [Mean=0.828 /-] [StdDev=0.384 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Unpaid family members female

#14 Pet: Paid employees total

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=64 /-] [Mean=1.5 /-] [StdDev=1.476 /-]
Literal question	Paid employees total

#15 Pem: Paid employee male

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=37 /-] [Invalid=53 /-] [Mean=1.568 /-] [StdDev=1.237 /-]
Literal question	Paid employee male

#16 Pef: Paid employee female

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=79 /-] [Mean=0.0909 /-] [StdDev=0.302 /-]
Literal question	Paid employee female

#17 Pewm: Paid employees wages male

Information	[Type= continuous] [Format=numeric] [Range= 0-45000] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=55 /-] [Mean=8451.429 /-] [StdDev=14088.071 /-]
Literal question	Paid employees wages male

#18 Pewf: Paid employees wages female

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]

File Employment in Fishery (cont.)

#18 Pewf: Paid employees wages female (cont.)	
Statistics [NW/ W]	[Valid=11 /-] [Invalid=79 /-] [Mean=90.909 /-] [StdDev=301.511 /-]
Literal question	Paid employees wages female

#19 Appt: Apprentices total	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=80 /-] [Mean=0.1 /-] [StdDev=0.316 /-]
Literal question	Apprentices total

#20 Appm: Apprentices male	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=80 /-] [Mean=0.1 /-] [StdDev=0.316 /-]
Literal question	Apprentices male

#21 Appf: Apprentices female	
Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=80 /-] [Mean=0 /-] [StdDev=0 /-]
Literal question	Apprentices female

#22 Eaid: Enumeration area identification	
Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=90 /-] [Invalid=0 /-] [Mean=4.8 /-] [StdDev=3.116 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#23 Id: Unique identification	
Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=90 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

File Employment in Fishery (cont.)

#23 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Processing Facilities

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

File Processing Facilities (cont.)

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=0 /-] [Mean=6.118 /-] [StdDev=6.67 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 31-702] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=0 /-] [Mean=218.647 /-] [StdDev=191.512 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 304-3501] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=0 /-] [Mean=1878.471 /-] [StdDev=1047.85 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=0 /-] [Mean=19.059 /-] [StdDev=18.205 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number

Information	[Type= continuous] [Format=numeric] [Range= 1-57] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=0 /-] [Mean=15.765 /-] [StdDev=17.181 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	HH No. CODE
Interviewer's 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.

File Processing Facilities (cont.)

#6 Hh_no: Household number (cont.)

	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

#7 Q18a: Processing Facilities

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Facility

Value	Label	Cases	Percentage
1	Smoking kilns	17	100.0%
2	Canning facilities	0	0.0%
3	Ice block plant	0	0.0%
4	Others (specify)	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q18b: Available capacity in kg

Information	[Type= continuous] [Format=numeric] [Range= 1-150] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=1 /-] [Mean=42.938 /-] [StdDev=52.931 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Available capacity (kg)

#9 Q18c: Utilized capacityin kg

Information	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=1 /-] [Mean=29.5 /-] [StdDev=35.826 /-]

File Processing Facilities (cont.)

#9 Q18c: Utilized capacityin kg (cont.)

Literal question	Utilized capacity (kg)

#10 Q18d: Cost of facility in Naira

Information	[Type= continuous] [Format=numeric] [Range= 250-70000] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=0 /-] [Mean=6091.176 /-] [StdDev=16530.334 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Cost of facility (=n=)

#11 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=0 /-] [Mean=1.647 /-] [StdDev=0.786 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#12 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Storage Facilities

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=0 /-] [Mean=4.778 /-] [StdDev=4.206 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 42-601] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=0 /-] [Mean=203.222 /-] [StdDev=190.313 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 304-2801] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=0 /-] [Mean=1335.667 /-] [StdDev=663.025 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=0 /-] [Mean=21.556 /-] [StdDev=17.657 /-]
Literal question	HU SERIAL NO.
Interviewer's 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).

File Storage Facilities (cont.)

#5 Hu_no: Houseing unit serial number (cont.)	
	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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 1-33] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=0 /-] [Mean=17.778 /-] [StdDev=15.098 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	HH No. CODE
Interviewer's 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

#7 Q19a: Storage Facilities	
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=0 /-]
Pre-question	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Facility

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

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Storage Facilities (cont.)

#8 Q19b: Availability capacity (kg)

Information	[Type= continuous] [Format=numeric] [Range= 8-200] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=2 /-] [Mean=68.857 /-] [StdDev=79.489 /-]
Pre-question	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Availability capacity (kg)

#9 Q19c: Utilized capacity (kg)

Information	[Type= continuous] [Format=numeric] [Range= 5-200] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=2 /-] [Mean=67.143 /-] [StdDev=80.999 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Utilized capacity (kg)

#10 Q19d: Cost of facility

Information	[Type= continuous] [Format=numeric] [Range= 350-8500] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=2 /-] [Mean=3864.286 /-] [StdDev=3070.927 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Cost of facility

#11 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=0 /-] [Mean=2 /-] [StdDev=1.118 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#12 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

File Storage Facilities (cont.)

#12 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage
6	151504 3 3	1	11.1%
7	282801 49 3	1	11.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Market Channel

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=0 /-] [Mean=10.552 /-] [StdDev=7.735 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=0 /-] [Mean=183.032 /-] [StdDev=165.465 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=0 /-] [Mean=1571.088 /-] [StdDev=1046.818 /-]
Literal question	RIC. CODE

File Market Channel (cont.)

#5 Hu_no: Houseing unit serial number	
Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=0 /-] [Mean=47.952 /-] [StdDev=115.273 /-]
Literal question	HU SERIAL NO.
Interviewer's 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. |

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=0 /-] [Mean=22.84 /-] [StdDev=22.647 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	HH No. CODE
Interviewer's 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 |

#7 Q20a: Market Channel	
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=0 /-]

File Market Channel (cont.)

#7 Q20a: Market Channel (cont.)

Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Market

Value	Label	Cases	Percentage
1	Fishing sites	24	19.2%
2	Open market	25	20.0%
3	Cooperative society	25	20.0%
4	Direct to the industry	25	20.0%
5	Others (specify)	26	20.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q20b: Response

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Response yes no

Value	Label	Cases	Percentage
1	Yes	37	29.6%
2	No	88	70.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=0 /-] [Mean=6.528 /-] [StdDev=4.163 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#10 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
1	6 104602 35	5	4.0%
2	6 304 10 22	5	4.0%
3	6 601 39 77	5	4.0%
4	6 602 26 27	1	0.8%
5	6 602 51 52	5	4.0%
6	6 603 3 3	5	4.0%

File Market Channel (cont.)

#10 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage
7	6 603 10 10	5	4.0%
8	61603 7 7	5	4.0%
9	9 903 27 27	5	4.0%
10	9 903 45 45	5	4.0%
11	9 903 68 68	5	4.0%
12	9 904 1 1	5	4.0%
13	111101 32 32	5	4.0%
14	111101 33 33	5	4.0%
15	151501 2 2	4	3.2%
16	151501 3 3	5	4.0%
17	151504 1 1	5	4.0%
18	151504 2 2	5	4.0%
19	151504 3 3	5	4.0%
20	282801 24 1	5	4.0%
21	282801 45 2	5	4.0%
22	282801 49 3	5	4.0%
23	282802 26 26	5	4.0%
24	353501 17 17	5	4.0%
25	353501 37 37	5	4.0%
26	353501 57 57	5	4.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Export Produce

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

File Export Produce (cont.)

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-] [Mean=5.6 /-] [StdDev=6.092 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 31-297] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-] [Mean=161.667 /-] [StdDev=105.051 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 903-3501] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-] [Mean=1688.867 /-] [StdDev=971.738 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 1-68] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-] [Mean=21.933 /-] [StdDev=22.695 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number

Information	[Type= continuous] [Format=numeric] [Range= 1-68] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-] [Mean=21.933 /-] [StdDev=22.695 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	HH No. CODE
Interviewer's 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.

File Export Produce (cont.)

#6 Hh_no: Household number (cont.)

	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

#7 Q21a: Export Produce	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	Do you export your produce? yes no

Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	15	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Countrz: Country exported to	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=15 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	To where (country)

#9 Kh: What quantity in kg	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=15 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	What quantity (kg)

File Export Produce (cont.)

#10 Valuf: What value in Naira

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=15 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	What value (=n=)

#11 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-] [Mean=1.867 /-] [StdDev=0.834 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#12 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage	
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Fishing Seasson

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-] [Mean=10.846 /-] [StdDev=7.797 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-] [Mean=169.385 /-] [StdDev=164.07 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-] [Mean=1540.615 /-] [StdDev=1041.005 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-] [Mean=46.846 /-] [StdDev=113.291 /-]
Literal question	HU SERIAL NO.
Interviewer's 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).

File Fishing Seasson (cont.)

#5 Hu_no: Houseing unit serial number (cont.)	
	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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-] [Mean=22.731 /-] [StdDev=22.385 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Interviewer's 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

#7 Q22a: Factor	
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=103 /-] [Invalid=1 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	How would you compare this fishing season with the previous one?
Literal question	Factor

Value	Label	Cases	Percentage
1	Weather	26	25.2%
2	Harvest/output	26	25.2%
3	Income	25	24.3%
4	Price	26	25.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Fishing Seasson (cont.)

#8 Q22b: Better

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=83 /-] [Invalid=21 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	How would you compare this fishing season with the previous one?
Literal question	Better

Value	Label	Cases	Percentage
1	Yes	59	71.1%
2	No	24	28.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Q22c: Same

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=62 /-] [Invalid=42 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	How would you compare this fishing season with the previous one?
Literal question	Same

Value	Label	Cases	Percentage
1	Yes	21	33.9%
2	No	41	66.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 Q22d: Same

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=51 /-] [Invalid=53 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	How would you compare this fishing season with the previous one?
Literal question	Same

Value	Label	Cases	Percentage
1	Yes	12	23.5%
2	No	39	76.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 Q22e: Don't know

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=52 /-] [Invalid=52 /-]

File Fishing Seasson (cont.)

#11 Q22e: Don't know (cont.)	
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	How would you compare this fishing season with the previous one?
Literal question	Don't know

Value	Label	Cases	Percentage
1	Yes	10	19.2%
2	No	42	80.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 Eaid: Enumeration area identification	
Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-] [Mean=5.269 /-] [StdDev=3.304 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#13 Id: Unique identification	
Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=104 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

File Fishing Seasson (cont.)

#13 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage	
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Expectation for Fishing

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=0 /-] [Mean=10.481 /-] [StdDev=7.875 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=0 /-] [Mean=174.111 /-] [StdDev=162.785 /-]
Literal question	E.A Code

File Expectation for Fishing (cont.)

#4 Ric: Replicate identification code	
Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=0 /-] [Mean=1539.259 /-] [StdDev=1021.386 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number	
Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=0 /-] [Mean=45.222 /-] [StdDev=111.464 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=0 /-] [Mean=22 /-] [StdDev=22.279 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	HH No. CODE
Interviewer's 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.

File Expectation for Fishing (cont.)

#6 Hh_no: Household number (cont.)
Deal with other type of fishing. Specify as appropriate

#7 Q23a: Factor	
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	What are your expectations for fishing activities in the next season?
Literal question	Factor

Value	Label	Cases	Percentage
1	Weather	28	25.9%
2	Production/output	29	26.9%
3	Income	25	23.1%
4	Price	26	24.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q23b: Better	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=3 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	What are your expectations for fishing activities in the next season?
Literal question	Better

Value	Label	Cases	Percentage
1	Yes	80	76.2%
2	No	25	23.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Q23c: Same	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=57 /-] [Invalid=51 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	What are your expectations for fishing activities in the next season?
Literal question	Same

Value	Label	Cases	Percentage
1	Yes	7	12.3%
2	No	50	87.7%

File Expectation for Fishing (cont.)

#9 Q23c: Same (cont.)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 Q23d: Worse

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=54 /-] [Invalid=54 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	What are your expectations for fishing activities in the next season?
Literal question	Worse

Value	Label	Cases	Percentage
1	Yes	4	7.4%
2	No	50	92.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 Q23e: Don't know

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=54 /-] [Invalid=54 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	What are your expectations for fishing activities in the next season?
Literal question	Don't know

Value	Label	Cases	Percentage
1	Yes	14	25.9%
2	No	40	74.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=0 /-] [Mean=5.463 /-] [StdDev=3.397 /-]
Recoding and Derivation	Enumeration Area Identification Computed

---

#13 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
1	6 104602 35	4	3.7%

File Expectation for Fishing (cont.)

#13 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage	
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Purchasing Problem

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation

File Purchasing Problem (cont.)

#1 State: State code (cont.)

Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=0 /-] [Mean=10.91 /-] [StdDev=7.958 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=0 /-] [Mean=170.365 /-] [StdDev=161.483 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=0 /-] [Mean=1505.778 /-] [StdDev=1019.483 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=0 /-] [Mean=44.293 /-] [StdDev=109.726 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

File Purchasing Problem (cont.)

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=0 /-] [Mean=22.269 /-] [StdDev=21.858 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	HH No. CODE
Interviewer's 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

#7 Q24a: Problem	
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	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)

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Purchasing Problem (cont.)

#8 Q24b: Response

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	What problems do you encounter when purchasing fish inputs/tools?
Literal question	Response yes no

Value	Label	Cases	Percentage
1	Yes	80	47.9%
2	No	87	52.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=0 /-] [Mean=7.94 /-] [StdDev=4.979 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#10 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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	3.0%
17	151501 2 2	6	3.6%

File Purchasing Problem (cont.)

#10 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Production Problem

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-] [Mean=10.733 /-] [StdDev=7.841 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]

File Production Problem (cont.)

#3 Ea: Enumeration area (cont.)	
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-] [Mean=175.667 /-] [StdDev=163.468 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code	
Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-] [Mean=1540.324 /-] [StdDev=1035.992 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number	
Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-] [Mean=46.467 /-] [StdDev=112.811 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-] [Mean=22.581 /-] [StdDev=22.325 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	HH No. CODE
Interviewer's 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.

File Production Problem (cont.)

#6 Hh_no: Household number (cont.)

	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

#7 Q25a: Problem

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	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)

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q25b: Response

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	What problems do you encounter during your production process?
Literal question	Response yes no

Value	Label	Cases	Percentage
1	Yes	34	32.4%
2	No	71	67.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-] [Mean=5.286 /-] [StdDev=3.275 /-]

File Production Problem (cont.)

#9 Eaid: Enumeration area identification (cont.)	
Recoding and Derivation	Enumeration Area Identification Computed

#10 Id: Unique identification	
Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Processing Problem

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-] [Mean=10.696 /-] [StdDev=7.868 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-] [Mean=177.734 /-] [StdDev=163.478 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-] [Mean=1540.228 /-] [StdDev=1035.994 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-] [Mean=46.329 /-] [StdDev=112.838 /-]
Literal question	HU SERIAL NO.
Interviewer's 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).

File Processing Problem (cont.)

#5 Hu_no: Houseing unit serial number (cont.)

	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.

#6 Hh_no: Household number

Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-] [Mean=22.519 /-] [StdDev=22.353 /-]
Literal question	HH No. CODE
Interviewer's 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

#7 Q26a: Problem

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	What processing problems do you encounter?
Literal question	1 High perishability of fish 2 Obsolete equipment 3 Others (specify)

Value	Label	Cases	Percentage
1	High perishability of fish	27	34.2%
2	Obsolete equipment	27	34.2%
3	Others (specify)	25	31.6%

File Processing Problem (cont.)

#7 Q26a: Problem (cont.)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q26b: Response

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	What processing problems do you encounter?
Literal question	Response yes no

Value	Label	Cases	Percentage
1	Yes	36	45.6%
2	No	43	54.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-] [Mean=4.114 /-] [StdDev=2.481 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#10 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

File Processing Problem (cont.)

#10 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Storage Problem

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Source	Enumerators
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-] [Mean=10.724 /-] [StdDev=7.853 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

File Storage Problem (cont.)

#3 Ea: Enumeration area	
Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-] [Mean=178.2 /-] [StdDev=163.266 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code	
Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-] [Mean=1540.352 /-] [StdDev=1035.991 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number	
Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-] [Mean=46.457 /-] [StdDev=112.815 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-] [Mean=22.571 /-] [StdDev=22.334 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	HH No. CODE
Interviewer's 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".

File Storage Problem (cont.)

#6 Hh_no: Household number (cont.)

	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

#7 Q27a: Problem

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	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

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q27b: Response

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	What storage problems do you encounter?
Literal question	Response yes no

Value	Label	Cases	Percentage
1	Yes	67	63.8%
2	No	38	36.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Storage Problem (cont.)

#9 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-] [Mean=5.305 /-] [StdDev=3.308 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#10 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Marketing Problem

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-] [Mean=10.696 /-] [StdDev=7.868 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-] [Mean=177.734 /-] [StdDev=163.478 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-] [Mean=1540.228 /-] [StdDev=1035.994 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-] [Mean=46.329 /-] [StdDev=112.838 /-]
Literal question	HU SERIAL NO.
Interviewer's 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

File Marketing Problem (cont.)

#5 Hu_no: Houseing unit serial number (cont.)	
	An HU may have more than one HH. As such all households in a residential HU must be listed before listing the next HU.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-] [Mean=22.519 /-] [StdDev=22.353 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	HH No. CODE
Interviewer's 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

#7 Q28a: Problem	
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	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)

Value	Label	Cases	Percentage
1	High transportation cost	27	34.2%
2	Difficulty in getting ready market	27	34.2%
3	Others (specify)	25	31.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Marketing Problem (cont.)

#8 Q28b: Response

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	What problems do you encounter when marketing your fish products?
Literal question	Response yes no

Value	Label	Cases	Percentage
1	Yes	34	43.0%
2	No	45	57.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-] [Mean=4.114 /-] [StdDev=2.481 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#10 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-]
Source	Enumerators
Literal question	State Code
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

File Marketing Problem (cont.)

#10 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Suggestions

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-]
Definition	States of the Federation
Universe	States of the Federation
Literal question	State Code
Interviewer's instructions	State: The name of the state where the establishment is located
Frequency table not shown (37 Modalities)	

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-] [Mean=10.928 /-] [StdDev=7.948 /-]
Literal question	LGA CODE
Interviewer's instructions	LGA: This is the LGA of the state where the establishment is located

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]

File Suggestions (cont.)

#3 Ea: Enumeration area (cont.)	
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-] [Mean=170.644 /-] [StdDev=161.362 /-]
Literal question	E.A Code

#4 Ric: Replicate identification code	
Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-] [Mean=1505.788 /-] [StdDev=1019.483 /-]
Literal question	RIC. CODE

#5 Hu_no: Houseing unit serial number	
Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-] [Mean=44.376 /-] [StdDev=109.711 /-]
Literal question	HU SERIAL NO.
Interviewer's 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.

#6 Hh_no: Household number	
Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-] [Mean=22.308 /-] [StdDev=21.841 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Literal question	HH No. CODE
Interviewer's 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.

File Suggestions (cont.)

#6 Hh_no: Household number (cont.)

	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

#7 Q29a: Suggestion

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	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)

Value	Label	Cases	Percentage	
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q29b: Response

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-]
Universe	BOTH FISH CAPTURE AND FISH FARMING
Pre-question	Give any suggestion which you consider, might be helpful in improving fishing activities in the country

File Suggestions (cont.)

#8 Q29b: Response (cont.)

Literal question	Response yes no

Value	Label	Cases	Percentage
1	Yes	166	66.4%
2	No	84	33.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-] [Mean=11.632 /-] [StdDev=7.449 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#10 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-]
Source	Enumerators
Literal question	State Code
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

File Suggestions (cont.)

#10 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Access to Ict

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=195 /-] [Invalid=0 /-]
Literal question	State Code

Frequency table not shown (37 Modalities)

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=195 /-] [Invalid=0 /-] [Mean=10.908 /-] [StdDev=7.95 /-]

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=195 /-] [Invalid=0 /-] [Mean=168.882 /-] [StdDev=161.443 /-]

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=195 /-] [Invalid=0 /-] [Mean=1505.759 /-] [StdDev=1018.607 /-]
Literal question	Replicate identification code

File Access to Ict (cont.)

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=195 /-] [Invalid=0 /-] [Mean=44.256 /-] [StdDev=109.639 /-]
Literal question	HU SERIAL NO.

#6 Hh_no: Household number

Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=195 /-] [Invalid=0 /-] [Mean=22.251 /-] [StdDev=21.848 /-]
Literal question	HH No. CODE

#7 Q30a: Facility

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=195 /-] [Invalid=0 /-]
Pre-question	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

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q30b: Response

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=195 /-] [Invalid=0 /-]
Pre-question	Do you have access to any of the following ICT facility?
Literal question	Response yes no

Value	Label	Cases	Percentage
1	Yes	66	33.8%

File Access to Ict (cont.)

#8 Q30b: Response (cont.)

Value (cont.)	Label	Cases	Percentage
2	No	129	66.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Eaid: Enumeration area identification

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=195 /-] [Invalid=0 /-] [Mean=9.19 /-] [StdDev=5.816 /-]
Recoding and Derivation	Enumeration Area Identification Computed

#10 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=195 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage
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%

File Access to Ict (cont.)

#10 Id: Unique identification (cont.)

Value (cont.)	Label	Cases	Percentage	
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Own Ict

#1 State: State code

Information	[Type= continuous] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=196 /-] [Invalid=0 /-]
Literal question	State Code

Frequency table not shown (37 Modalities)

#2 Lga: Local govt area

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=196 /-] [Invalid=0 /-] [Mean=10.857 /-] [StdDev=7.961 /-]

#3 Ea: Enumeration area

Information	[Type= continuous] [Format=numeric] [Range= 30-702] [Missing=*]
Statistics [NW/ W]	[Valid=196 /-] [Invalid=0 /-] [Mean=169.536 /-] [StdDev=161.288 /-]

#4 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 104-3501] [Missing=*]
Statistics [NW/ W]	[Valid=196 /-] [Invalid=0 /-] [Mean=1505.75 /-] [StdDev=1015.992 /-]
Literal question	Replicate identification code

#5 Hu_no: Houseing unit serial number

Information	[Type= continuous] [Format=numeric] [Range= 1-602] [Missing=*]
Statistics [NW/ W]	[Valid=196 /-] [Invalid=0 /-] [Mean=44.036 /-] [StdDev=109.401 /-]
Literal question	HU SERIAL NO.

File Own Ict (cont.)

#6 Hh_no: Household number

Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=196 /-] [Invalid=0 /-] [Mean=22.143 /-] [StdDev=21.845 /-]
Literal question	HH No. CODE

#7 Q31a: Facility

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=196 /-] [Invalid=0 /-]
Pre-question	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

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Q31b: Reponse

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=196 /-] [Invalid=0 /-]
Pre-question	Do you own any of the following ICT facility?
Literal question	Response yes no

Value	Label	Cases	Percentage
1	Yes	46	23.5%
2	No	150	76.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Eaid: Ea identification

Information	[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=196 /-] [Invalid=0 /-] [Mean=9.25 /-] [StdDev=5.862 /-]

File Own Ict (cont.)

#9 Eaid: Ea identification (cont.)

Recoding and Derivation	Enumeration Area Identification Computed

#10 Id: Unique identification

Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=196 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification computed

Value	Label	Cases	Percentage	
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Documentation

Reports and analytical documents

National Agricultural Sample Cencuse Pilot (Private Farmer)-Fishery-2007NASC Fishery Report, Fishery Report, National Bureau of Statistics (NBS), October 2009, Nigeria [nga], English [eng], "Nascpilotfish-doc\NASCPILOT FISH REPORT.pdf"

Description
The Report for the nasc pilot 2007 survey

Abstract
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.

Table of Contents
PAGE Table of Contents   ….   ….   ii List of Tables   ….   ….   iv List of Graphs/Charts   ….   ….   xiii Acronyms   ….   ….   xiv Executive Summary   ….   ….   xv Preface   ….   ….   xx Chapter One 1.0 . Introduction   ….   ….   1 1.1. Background and Justification ….   2 1.1.1 Background   ….   ….   2 1.1.2 Justification   ….   …..   3 Chapter Two 2.0 Survey Design   ….   ….   4 2.1   Objectives   ….   ….   4 2.2   Scope   ….   ….   4 2.3   Coverage   …..   …..   6 2.4   Sample Design   ….   ….   6 2.5   Survey Instruments and Equipments ….   10 2.6   Training   ….   ….   11 2.7   Field Arrangement   ….   ….   12 2.7.1 Team Arrangement   ….   ….   12 2.7.2 Data Collection   ….   ….   13 2.7.3 Monitoring/Quality Checks   ….   13 2.7.4 Data Retrieval   ….   ….   14 2.8   Data Processing/Analysis ….   ….   14

| 3.4.4.9. Area planted | 289 |
| 3.4.4.10. ICT Indicators | 290 |

LIST OF GRAPHS/CHARTS
1. Percentage distribution of persons by age and gender
2. Percentage distribution of households by safe and Unsafe
3 Percentage source of funds by state

Subjects

National Agricultural Sample Cencuse Pilot (Private Farmer) Crop report This comprises of all the report survey under agiculture (ghs, crop, fishery, livestock and poultry)

Questionnaires

National Agricultural Sample Cencuse Pilot (Private Farmer) Fishery Questionnaire-2007, NASC Fishery Questionnaire, National Bureau of Statistics (NBS), October 2009, Nigeria [nga], English [eng], "Nascpilotfish-doc\NASCPILOT- FISHERY QUESTIONNAIRE.pdf"

Description

A questionnaire meant for the Fish producers

Abstract

Questionnaire used in the field to collect the data

Table of Contents

Type of fishing activity
- Fish Production and sales
- Fishing input by type
- Employment by gender
- Sources of Funds
- Pond capacity
- Preservation methods

Subjects

National Agricultural Sample Cencuse Pilot (Private Farmer) Fishery questionnaire

References

National Agricultural Sample Cencuse Pilot (Private Farmer)-Fishery Interviewer's manual -2007, NASC Fishery Interviewer's manual, National Bureau of Statistics (NBS), October 2009, Nigeria [nga], English [eng], "Nascpilotfish-doc\NASC Interviewer's manual.pdf"

Description

This document contains information for field staff operation.

Abstract

The project titled "Nigeria Agricultural Sample Census (NASC) 2006/2008 is
aimed to principally address the weakness in agricultural statistics production in
Nigeria. The project is located in Nigeria to cover all the states of the
Federation including the Federal Capital Territory, Abuja.

Table of Contents

CHAPTERS CONTENT PAGES
1.0. General Information
1.1. Introduction : : : : : : 3
1.2. Census objectives : : :: 4
1.3. Census design : : : : : 5
1.3.1 Pilot design : : : : : 5
1.3.2 Main census design : :: 7

Subjects

National Agricultural Sample Cencuse Pilot (Private Farmer) Interviewer's manual This comprises of all the report survey under agiculture (crop, fishery, livestock and poultry)

Study Documentation, NASC-Pilot Fishery 2007 Metadata Toolkit documenentation, NBS ICT Documentation and Archiving team, October 2009, Nigeria [nga], English [eng], "Nascpilotfish-doc\NASCPILOT-FISHERY-StudyDoc.pdf"

Description

Documentation of NASC Fishery metadata using Microdata Management Toolkit

Other documents

National Agricultural Sample Cencuse Pilot (Private Farmer) Fishery Presentation-2007, NASC Fishery Presentation, National Bureau of Statistics (NBS), October 2009, Nigeria [nga], English [eng], "Nascpilotfish-doc\NASC PILOT-2007 TRANNING SLIDE.pdf"

Description

The survey tranning guide at Training of Trainers Workshop

Abstract

The tranning slide was used for tranning during the Training of Trainers Workshop

Table of Contents

Subjects

National Agricultural Sample Cencuse Pilot (Private Farmer) Fishery Presentation This comprises of all the survey under agiculture (crop, fishery, livestock and poultry)

National Agricultural Sample Cencuse Pilot (Private Farmer)-Fishery Stakeholder Report -2007, NASC Fishery Stakeholder Report, National Bureau of Statistics (NBS), October 2009, Nigeria [nga], English [eng], "Nascpilotfish-doc\NASC STAKEHOLDER FISH REPORT .pdf"

Description

The stakeholders workshop for quality of the data collection

Abstract

The overall objective of the workshop was to bring all the stakeholders together in driving the project to enhance the credibility and ownership of it

Table of Contents

Subjects

National Agricultural Sample Cencuse Pilot (Private Farmer) Fishery Stakeholder Report This comprises of all the survey under agiculture (ghs, crop, fishery, livestock and poultry)

National Agricultural Sample Cencuse Pilot (Private Farmer)-Fishery Tables-2007, NASC Fishery Tables, National Bureau of Statistics (NBS), October 2009, Nigeria [nga], English [eng], "Nascpilotfish-doc\NASCPILOT-FISH-TABLES.pdf"

Description

The Table for the nasc pilot 2007 survey on Fishery

Abstract

The Table that show the nasc pilot 2007 survey result on Fishery by state

Table of Contents

Distribution of Holding by Type and Water Body used
     - 184 -
    Distribution of Holding by State and by Type
of Water Body used.
Fixed Assets by Type and Cost
 Current Assets by Type and Cost
 Aquatic Production by Type and Quantity Fish Capture
 Quantity and Value of Aquatic Product sold by Type - fish Capture.   Distribution of Holding by Type of Inputs and source
 Quantity of fishing Inputs by Type No.
 Quantity of fish Production (kg) By Type-Fish Farming.
 Quantity and Value of fish sold by Type-Fish farmer.
 Fixed Assets by Type, Cost, Depreciation and Net value-Fish-Farmer   Current Assets by Type, Number and Unit
Cost
 Pond capacity/utilized capacity by Type
 Funds Committed To fish Farming by Source.
 Number of Person Engaged in Fish farming activities by state and by sex.
 Processing Facilities by Type, capacity and cost
 Storage Facilities by Type, capacity and cost
 Distribution of Holding by Market Channel
 Comparison of fishing season with previous season
 Expectation in Fishing Activities for Next season
 Distribution of Holdings by problems Encountered
in purchasing fish input/Tools

Subjects

National Agricultural Sample Cencuse Pilot (Private Farmer) Fishery Tables