

Philippines - Avian Population Survey 2006

Bureau of Agricultural (BAS)

Report generated on: May 29, 2020

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Overview

Identification

ID NUMBER

PHL_2006_AvPS_v01_EN_M_v01_A_OCS

Overview

ABSTRACT

The response of the Philippine Government to the global threat of bird flu has been remarkable. The country, with all the concerted efforts of both private and government sectors, has maintained its "AVIAN FREE" status up to the present, while even the first world countries, despite the significant efforts to protect themselves have failed. As part of the country's preparedness program on the impending threat of AVIAN FLU, a survey was undertaken to generate benchmark avian population count by type of farm, by barangay. The Bureau of Agricultural Statistics (BAS), in collaboration with the Bureau of Animal Industry (BAI), DA-Regional Field Units (RFUs) and Local Government Units (LGUs) conducted the Avian Population Survey (AvPS).

The survey collected information on inventory of chicken, duck, other poultry and birds by classification, by farm type, number of commercial farms and housing capacity. Key Informant approach was used in generating the above information nationwide. The information generated gave the BAI a spatial dimension of the country's avian population. The said undertaking gave us a clear scope of population at risk, on the smallest geographical unit possible, the barangay. Response to any eventualities will be more direct and efficient in the presence of data on avian population by barangay. We will also be well equipped in decision making both in disease control and in trade if we will be able to see the accurate and detailed distribution of population of our poultry in the country. The BAS and other DA agencies that participated in this activity hoped that the outputs of this survey can provide the planners, policy makers, farmers and other stakeholders with relevant information details regarding poultry population in the country.

KIND OF DATA

Census/enumeration data [cen]

UNITS OF ANALYSIS

Households

Scope

NOTES

All barangays in the 81 provinces including NCR/Metro Manila were covered in this survey. The information gathered include the population data on the following types of poultry:

Chicken: Native; Broiler; Layer; and Gamefowls

Ducks: Mallard; Muscovy

Other Poultry: Quails; Turkey; Geese; Ostrich; and Peacock

Birds: Dove/Pigeon; eagle; Myna; Pet birds; Others

TOPICS

Topic	Vocabulary	URI
Avian Inventory		

Coverage

GEOGRAPHIC COVERAGE

National coverage

UNIVERSE

Households and farms in the barangay raising poultry and/or other avian species.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Bureau of Agricultural (BAS)	Department of Agriculture

OTHER PRODUCER(S)

Name	Affiliation	Role
Regional Field Units	Department of Agriculture	
Local Government Units	Department of Interior and Local Government	

FUNDING

Name	Abbreviation	Role
Bureau of Agricultural Statistics	BAS	
Livestock Development Council	LDC	

OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
Bureau of Animal Industry (BAI)	Department of Agriculture	

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Office of Chief Statistician	OCS	Food and Agriculture Organization	Metadata adapted for FAM
Elizabeth B. Cabrera	EBC	Bureau of Agricultural Statistics	Documentation of study
Gaye A. Parcon	GAP	ADP-Asia	Reviewer

DDI DOCUMENT VERSION

PHL_2006_AvPS_v01_EN_M_v01_A_OCS_v01

DDI DOCUMENT ID

DDI_PHL_2006_AvPS_v01_EN_M_v01_A_OCS_FAO

Sampling

Sampling Procedure

Not applicable

Weighting

Not applicable.

Questionnaires

No content available

Data Collection

Data Collection Dates

Start	End	Cycle
2006-07-01	2006-07-31	N/A

Data Collection Mode

Other [oth]

Data Processing

Data Editing

After the data collector has reviewed and completely filled up all the items in the questionnaires, these were submitted to the POCs which forwarded the same to ROC for regional consolidation then to BAS Central Office for national consolidation. The survey questionnaires went through verification and manual editing to see if the data collected were consistent with the requirements in the editing guidelines which was provided by the BAS.

The Provincial Processing Officers (PPOs) of BAS were responsible in data coding, encoding, electronic data cleaning and generation of systems generated outputs by barangay, municipality and province. The provincial outputs were submitted to the Regional Processing Officers (RPOs) of BAS to come up with the regional estimates.

Data Appraisal

No content available