

National Population and Housing Census 2014 Area Specific Profiles

Kiboga District

April 2017

This report presents findings of National Population and Housing Census (NPHC) 2014 undertaken by the Uganda Bureau of Statistics (UBOS). Additional information about the Census may be obtained from the UBOS Head Office, Statistics House. Plot 9 Colville Street, P. O. Box 7186, Kampala, Uganda; Telephone: +256-414 706000 Fax: +256-414 237553; E-mail: <u>ubos@ubos.org</u>; Website: www.ubos.org

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FOREWORD

Demographic and socio-economic data are useful for planning and evidence-based decision making in any country. Such data are collected through Population Censuses, Demographic and Socio-economic Surveys, Civil Registration Systems and other Administrative sources. In Uganda, however, the Population and Housing Census remains the main source of demographic data, especially at the sub-national level.

Population Census taking in Uganda dates back to 1911 and since then the country has undertaken five such Censuses. The most recent, the National Population and Housing Census 2014, was undertaken under the theme 'Counting for Planning and Improved Service Delivery'. The enumeration for the 2014 Census was conducted in August/September 2014. The Uganda Bureau of Statistics (UBOS) worked closely with different Government Ministries, Departments and Agencies (MDAs) as well as Local Governments (LGs) to undertake the census exercise.

The 2014 Census provides several statistics on different aspects of the population. These include the population size and distribution which is a key indicator used for resource allocation, measurement of the extent of service delivery, decision making and budgeting among others. Other information includes the characteristics of the population, those of the dwellings they live in and information on the Household based Agricultural activities.

On behalf of the Bureau, I would like to appreciate the Government of Uganda for providing the necessary resources and infrastructure for undertaking the National Population and Housing Census (NPHC) 2014. In addition, the Bureau would like to thank the Development Partners, particularly United Kingdom Aid (UKAid), the United Nations Fund for Population Activities (UNFPA) and the United Nations Children's Fund (UNICEF) for providing technical and financial support towards the Census. The Bureau would also like to thank the Media for creating awareness about the Census 2014 and, most importantly, the individual households who voluntarily provided the required information.

Together We Count

Jusen.

Ben Paul Mungyereza EXECUTIVE DIRECTOR

PREFACE

The Uganda Bureau of Statistics Act No. 12 of 1998 provides for the Minister responsible for Planning to direct 'that a Census be taken' on any matter specified in the Act. This was the legal basis for conducting the National Population and Housing Census (NPHC) 2014. The long-term objective of the NPHC 2014 is to ensure availability of bench-mark demographic and socio-economic data for use in planning, evidence based decision making, policy formulation and programme evaluation.

In order to support the planning process, the results from the Census 2014 are being released in phases as and when they become available. The Provisional Results Report was released in November, 2014 followed by the Final Results which were released in March 2016 and the Sub-county Reports in June 2016. These reports collectively provided information on the characteristics of the population and households at the national, district and sub-county levels.

The **Constituency Profiles Series** presents the characteristics of the population and household as well as the housing conditions of the population in each parliamentary constituency of the district. For convenience, however, the profiles of all constituencies in one district have been published in one report. In each report, the Appendix has selected national level tables for reference.

Uganda Bureau of Statistics (UBOS) is in the process of producing several other reports including the National Analytical Results (Monograph Series), District-level Analytical Reports and the Census Atlas. These will present detailed findings covering more indicators on different thematic areas. In addition to the above reports, the Bureau will be providing electronic datasets to facilitate deeper analysis of the data.

The Bureau, appeals to Policy Makers, Researchers and Academicians to make extensive use of this information for policy analysis and evidence-based decision-making at different levels of service delivery. Together we can harness information resources from the Census to improve service delivery and create a better Uganda.

ABOUT THE INDICATORS

Household

A group of persons who usually eat and live together. A household may be comprised of one or more persons provided they share the same meal and sleep under the same roof. The persons may be related usually in a family setting or may not be related.

Household population

All those persons who were enumerated in households. It excludes population which was enumerated on the streets (floating population) or those who were living in Institutions such as correction centres, religious institutions and health facility in-patients.

Population size

Refers to the total population count in the country or any geographical location based on the census reference night. It includes all those persons who were enumerated in households and institutions.

Population by age groups or specific age

This is the total count of the household population by a given age, age- groups or special agegroups. It excludes the non-household population.

Education characteristics/indicators

The indicators refer to specific age groups. The official school going age is 6-12 years for primary education, 13-18 years for secondary education and 19-24 years for tertiary education. However, the analysis includes the age-group 6-15 years to take into consideration those who start primary level at more than 6 years.

For those who have never been to school, we consider the age group 15 years and above on the assumption that by age 15, there are minimal chances for one joining school for the first time.

Illiteracy

This is defined as lack of the ability to read and write with understanding in any language. Persons aged 10 years and above who could not read and write responded (Codes 2, 3 and 4) to Question P21 of the Household Questionnaire. The objective of using this indicator is to shed light on the areas that need improvements in the delivery of the services.

Ownership of a birth certificate

Ownership includes all those persons (adults or children) who either had a Short Birth Certificate or a Long Birth Certificate during census enumeration. The analysis is based on specific age categories.

Parental survival and Orphanhood

Parental survival and orphanhood are derived variables which are based on two questions (P10 and P11), whether or not the biological mother/father of the respondent was still alive at the time of the census. Orphans are persons below the age of 18 who have lost any or both of their parents.

Disability

The questions P14 to P17 on functional difficulty are used to determine whether the person has a disability or not. It includes all persons aged 2 years and above. An individual is considered to be disabled if he/she has any one of the 4 questions with at least some difficulty.

Multiple disabilities refer to all persons who reported more than one functional difficulty.

Marriage and Child Bearing

Marital Status refers to all those persons who are living together and consider themselves as married. It includes all forms of consensual union whether legal or non-legal, religious or cultural or non-consensual union.

Employment

Questions on employment were eligible for all household population aged 10 years and above. Currently the age category for the working population 16 -64 years. The analysis is based on specific age groups of children 10-15 years, (other countries define a child as anyone below the age of 16, hence the age group 10-15 years).

Construction materials of the dwelling

The information is derived from the question on "materials used for the roof, floor and wall. Permanent floor materials include concrete, cement screed, tiles, wood, while permanent roof materials include roof tiles, iron sheets, asbestos and concrete.

Status of dwelling

The permanency nature of construction materials determines the status of the dwelling. The idea is to be able to classify a dwelling unit as temporary or permanent.

Access to community services

The choice of indicators is for those households that are beyond the 5 km radius for access to services (access to public/private schools, health facilities and a police station/post). The nearness of the service to the household does not take into consideration whether the services are utilized by the household or not.

Other environmental conditions – waste disposal

Any household was considered to have proper waste disposal if at the time of the census it disposed off solid waste using registered or unregistered waste vendors as well as using skip bins provided by the Municipal authority.

Owner occupied dwellings

These are disaggregated by household headship. The percentages for male and female headed households may not add up to 100. For instance among the female headed households, what proportion are owner occupied? Among the male headed households, what proportion are owner occupied?

Source of energy for lighting – electricity

In the household questionnaire, Question H14 had about four forms of electricity used for lighting (grid, generator, solar, community/thermal plant). Any household that indicated using any of the four forms was considered to have access to electricity.

Household based agricultural activities

A household engaged in agriculture is one which is engaged in any of the following:

Growing of any crops, or rearing animals or involved in bee keeping or forestry/tree growing, and any fish farming. Agricultural activities outside the district were not considered.

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INTRODUCTION

1.1 General Information about Uganda

Location and Size

Uganda is located in East Africa and lies across the equator, about 800 kilometres inland from the Indian Ocean. It lies between Latitude 1[°] 29' South and 4[°] 12' North of the Equator as well as Longitude 29[°] 34' East and 35[°] 0' East of Greenwich. The country is landlocked, bordered by Kenya in the East; South Sudan in the North; Democratic Republic of Congo in the West; Tanzania in the South; and Rwanda in South West. It has a total area of 241,551 square kilometres, of which the land area covers 200,523 square kilometres.

Administration

The country was divided into 116 districts (as at August/September 2014). The districts were further subdivided into 200 Counties, 1,378 Sub-counties and 6,495 Parishes. The role of these administrative units is to implement and monitor government programmes at the respective levels. Overtime, the administrative units have been sub-divided with the aim of easing administration and improving the delivery of services.

1.2 About the National Population and Housing Census 2014

The overall objective of the National Population and Housing Census (NPHC) 2014 was to provide data that are required for planning at all levels. The NPHC 2014 had three distinct phases namely, the Preparatory Phases, the Enumeration Phase and the Post Enumeration Phase.

The preparatory work for the Census 2014 started in 2008 with development of the overall strategy of undertaking the census. Other preparatory activities included development of the questionnaires, undertaking of the census mapping, conducting the Pilot Census, carrying out the census advocacy and publicity and other administrative support services.

The enumeration phase included recruitment and training of field staff, delivery of enumeration materials, conducting the main census enumeration and retrieval of materials. The census activities in the district were conducted under the overall responsibility of the Chief Administrative Officers (CAOs) or the Executive Director in the case of Kampala Capital City Authority (KCCA). All field staff underwent mandatory ten (10) day training on Census concepts and procedures.

The Census Reference Night was the night of 27th August 2014 and the enumeration was conducted on a de facto basis. The enumeration started on 28th August and continued to 7th September 2014. The Enumerators moved from household to household within the assigned

Enumeration Areas (EAs) and administered the Census questionnaire to the Head of household or any other assigned household member through face to face interviews.

The data processing was centrally managed at the Bureau offices. The filled questionnaires were captured with scanning technology and the information extracted using automatic character recognition.

Data quality assurance enhances credibility, usability and utility of data. The Post Enumeration Survey (PES) was used as one of the tools to evaluate the quality of the census data through testing the completeness of coverage and accuracy. The PES enumeration was undertaken in October/November 2014, and it covered 800 EAs distributed in all the districts and Kampala Capital City Authority (KCCA).

1.3 National Highlights of the 2014 Census Results

The results of the NPHC 2014 will be published in phases. The Provisional Census Results were disseminated in November 2014. These gave the number of households and the population by sex for administrative areas down to sub-county level. The first set of the final results of the Census 2014 were published in the Main Report which was released in March 2016. The report includes information on the population size and distribution as well as characteristics of the population and the dwellings they live in. The results showed that the total population of Uganda in 2014 was 34.6 million persons as shown in Table 1.

Between 2002 and 2014, the population increased from 24.2 million to 34.6 million. This implied average growth rate of 3.0 percent per annum.

Census year	Male	Female	Total	Inter-censual Period	Average Annual Growth Rate (%)
1969	4,812,447	4,722,604	9,535,051		
1980	6,259,837	6,376,342	12,636,179	1969-1980	2.7
1991	8,185,747	8,485,558	16,671,705	1980-1991	2.5
2002	11,824,273	12,403,024	24,227,297	1991-2002	3.2
2014	17,060,832	17,573,818	34,634,650	2002-2014	3.0

Table 1:	Population	size and Population	Growth Rates;	Uganda,	1969-2014

The distribution of the population among the districts is given in Appendix Table 1. Wakiso district had a population of nearly two (2) million, accounting for about six percent of the total population, while some districts were less populous, Kalangala district being the smallest with a population of 53,406 persons. As of 2016, Uganda had a total of 259 urban centres with a

total urban population of 7.5 million persons. Thus, 20.2 percent of the total population lived in urban areas. Kampala Capital City was the most populous urban centre with 1.5 million persons.

Table 2 gives the distribution of the population by age. The Table shows that the population of Uganda is quite young, with the proportion of children (below 15 years of age) being 47.9 percent, while the 'Older persons' (aged 60 years and above) constituted only 2.9 percent.

	Se	×	Reside	ence	Populat	ion Type	
Age	Male	Female	Rural	Urban	Household	Institutional	Total
0-4	3,173,950	2,957,078	4,950,513	1,180,515	6,107,155	23,873	6,131,028
5-9	2,834,456	2,717,222	4,557,328	994,350	5,532,230	19,448	5,551,678
10-14	2,462,789	2,457,654	4,024,478	895,965	4,850,926	69,517	4,920,443
15-19	1,917,797	2,038,836	3,052,854	903,779	3,850,134	106,499	3,956,633
20-24	1,442,455	1,743,137	2,263,734	921,858	3,093,846	91,746	3,185,592
25-29	1,143,467	1,342,709	1,743,019	743,157	2,434,180	51,996	2,486,176
30-34	908,447	1,043,292	1,429,283	522,456	1,914,351	37,388	1,951,739
35-39	726,355	809,482	1,148,883	386,954	1,512,237	23,600	1,535,837
40-44	617,034	655,383	991,874	280,543	1,252,338	20,079	1,272,417
45-49	452,081	469,043	728,958	192,166	909,783	11,341	921,124
50-54	371,126	436,977	657,004	151,099	797,368	10,735	808,103
55-59	224,765	255,519	394,952	85,332	475,744	4,540	480,284
60-64	195,283	244,770	369,504	70,549	434,218	5,835	440,053
65-69	136,107	165,043	257,208	43,942	299,351	1,799	301,150
70-74	115,862	161,374	237,097	40,139	273,582	3,654	277,236
75-79	69,095	81,378	128,636	21,837	149,567	906	150,473
80-84	51,871	79,398	110,736	20,533	127,984	3,285	131,269
85-89	21,572	30,204	43,246	8,530	50,735	1,041	51,776
90-94	15,125	22,046	29,989	7,182	34,339	2,832	37,171
95 and above	18,212	26,256	37,186	7,282	41,231	3,237	44,468
Total	16,897,849	17,736,801	27,156,482	7,478,168	34,141,299	493,351	34,634,650

Table 2: Population Distribution by Age, Sex, Residence, and Population Type; Uganda, 2014

Characteristics of the Population

About 87 percent of the boys and girls of primary school going age (6-12 years) were attending school, while about 1 in every 10 children of primary school going age children had never been school. The Illiteracy status Rate was 72 percent among persons aged 10 years and above. Out of the 17.7 million persons of working age (aged 14 to 64 years), 13.8 million (78 percent) were working in the (Labour Force), with the most common occupation being subsistence farming (65%).

Vulnerability can be assessed at personal and household level. At personal level, vulnerability is a state of being in which a person is likely to be in a risky situation, suffering significant physical, emotional, or mental harm that may result in his/her human rights not being fulfilled (MoGLSD, 2004). The 2014 Census measured some of the dimensions of Child Vulnerability. The results show high levels of vulnerability as highlighted below;

- One in every eight (12.5%) of children aged 6 12 Years were not in school;
- Two out of every 25 (8%) children less than 18 years of age were orphaned;
- One in every 16 (6%) of the girls aged 12 to 17 years had already given birth;
- One in every 15 (6.5%) of the girls aged 12 17 had ever been in a marriage union;
- Seven out of every 10 Children (70%) aged less than five years did not have a Birth certificate.

There was a general improvement in the demographics of the population with the Total Fertility Rate falling to 5.8 children per woman while the infant Mortality Rate decreased to 53 deaths per 1,000 live births. The Life Expectancy at Birth also increased to 63.3 years

Characteristics of the Households

The household population consisted of (99 percent of the total population.) The Census 2014 enumerated a total of 7.3 million households with a population of 34.1 million .This gave an Average Household Size of 4.7.

The 'Tadooba' remained the most common source of lighting being used by 52 percent of the households. Only one in every five households (20%) had access to electricity. On the other hand, Wood fuel was the most common fuel used for cooking, with only six percent (one in every 16) of the households using other fuels. Sanitation remains a challenge with only thirty percent of the households with unimproved toilet facilities. About 600,000 households did not have any toilet facility at all.

The majority of the households (69 percent) derived their livelihood from subsistence farming. Only 27% of the households depended on earned income. One in every nine households (11%) were having only one meal per day (for adults). Some of the households (11%) received remittances from abroad in cash or in kind. More than two thirds of the households (69%) had at least one member owning a Mobile phone. Ownership of a Mobile among persons aged 10 years and above was at 38 percent. The radio remains a dominant source of information and about 60 percent of the households owned a radio.

Housing Conditions

The housing sector recorded a general improvement. Overall, 67 percent of households in Uganda resided in detached dwellings. However, nearly half (47%) households resided in dwellings with only one room for sleeping. There was also significant improvement in the materials used for construction of the dwellings. About 44% of the households resided in dwellings constructed with permanent wall material. The equivalent shares for roof and floor were 70 and 34 percent respectively.

Agricultural Activities

Agriculture has remained a dominant sector in the economy. The Census revealed that a total of 5.8 million households engage in agriculture. More than two thirds (69 percent) of households derived their livelihoods from subsistence farming as the main source of earning. In terms of employment, the majority of the working population (65 percent) were subsistence farmers.

POPULATION SIZE

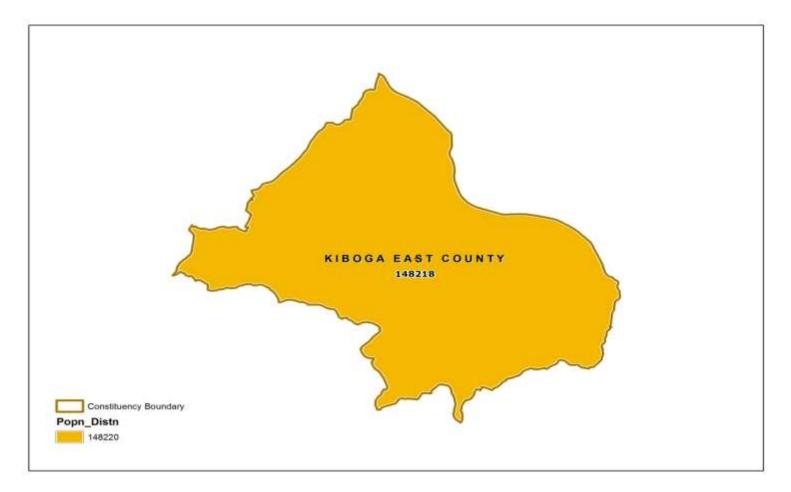
Table 3: Total population by age group and sex; Kiboga District, 2014

Age group	Male	Female	Total
0-9	25,432	23,707	49,139
10-19	19,260	18,151	37,411
20-39	19,860	19,140	39,000
40-59	7,866	7,490	15,356
60+	3,429	3,883	7,312
District	75,847	72,371	148,218

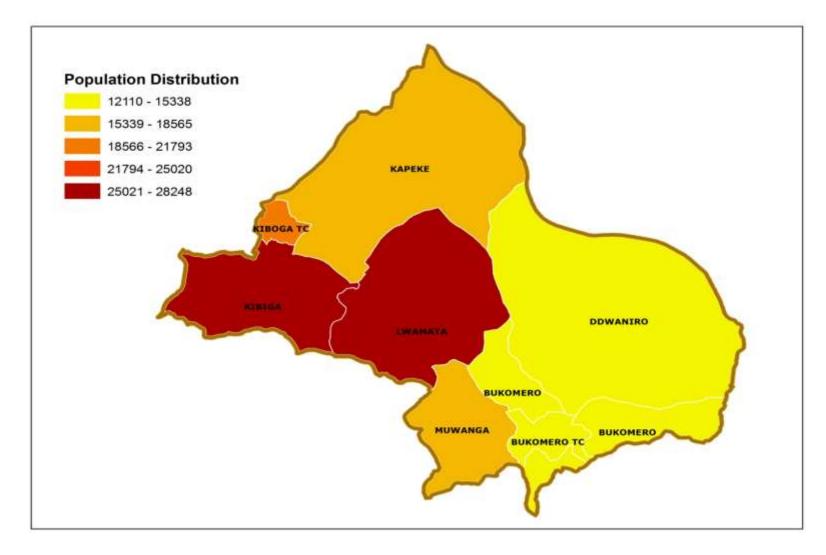




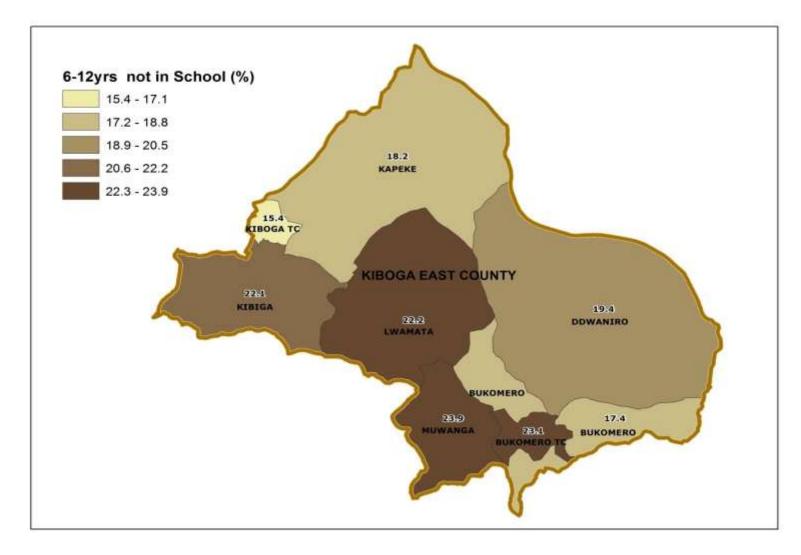




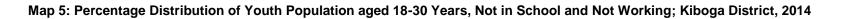
Map 3: Distribution of Population by Sub-county; Kiboga District, 2014

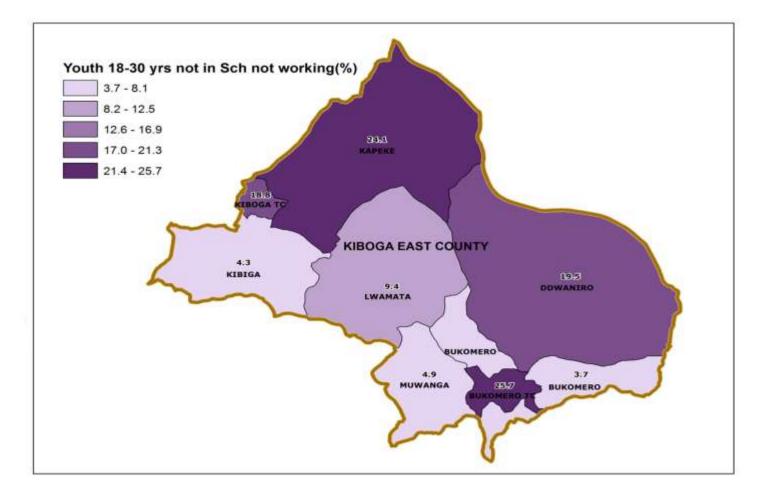




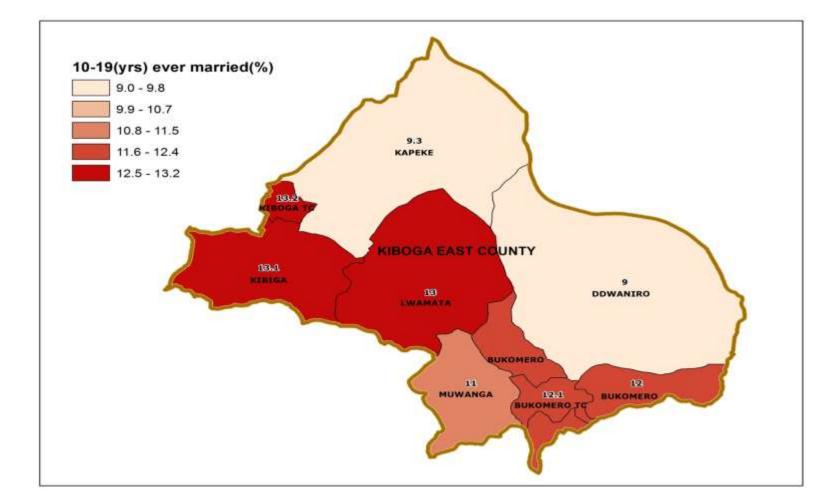


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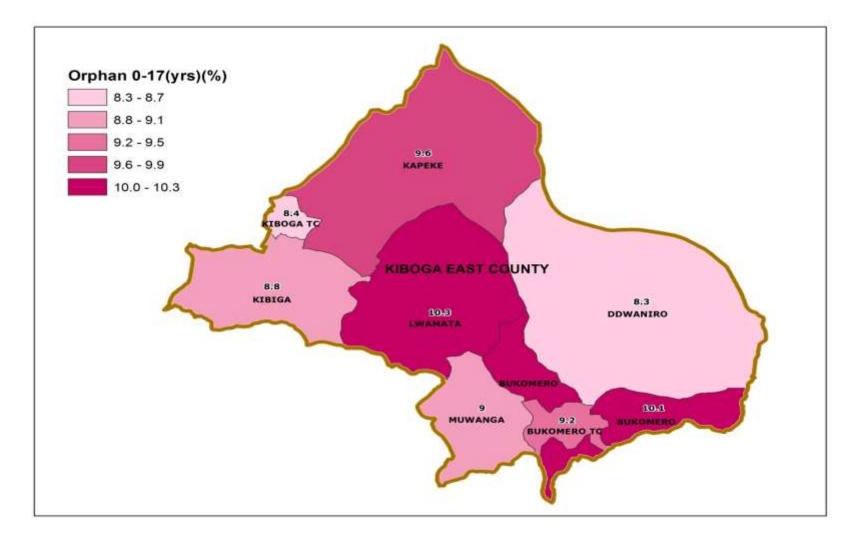


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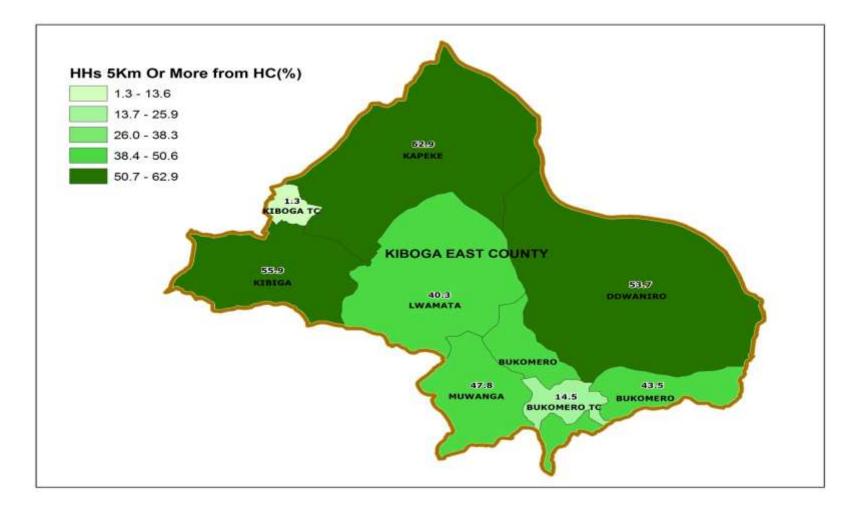


Map 6: Percentage Distribution of Population aged 10-19 Years, Ever Married; Kiboga District, 2014

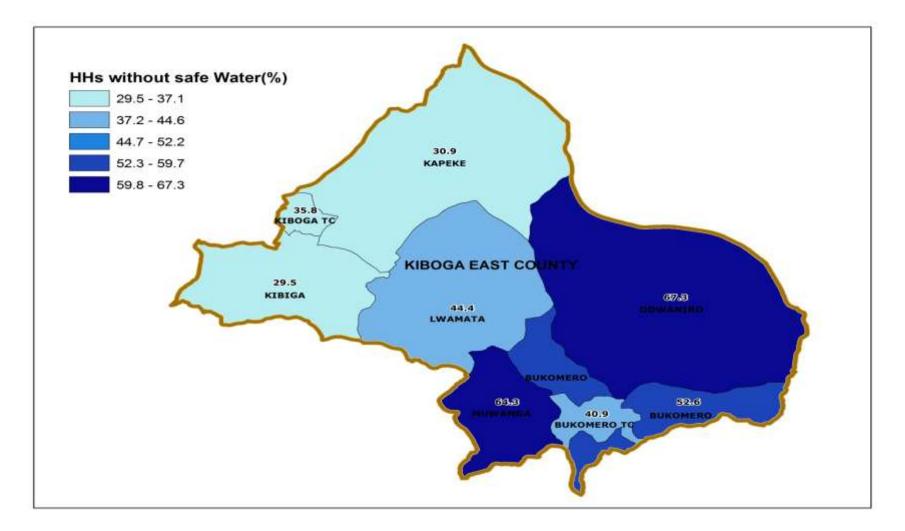
Map 7: Percentage Distribution of Orphans aged 0-17 Years; Kiboga District, 2014



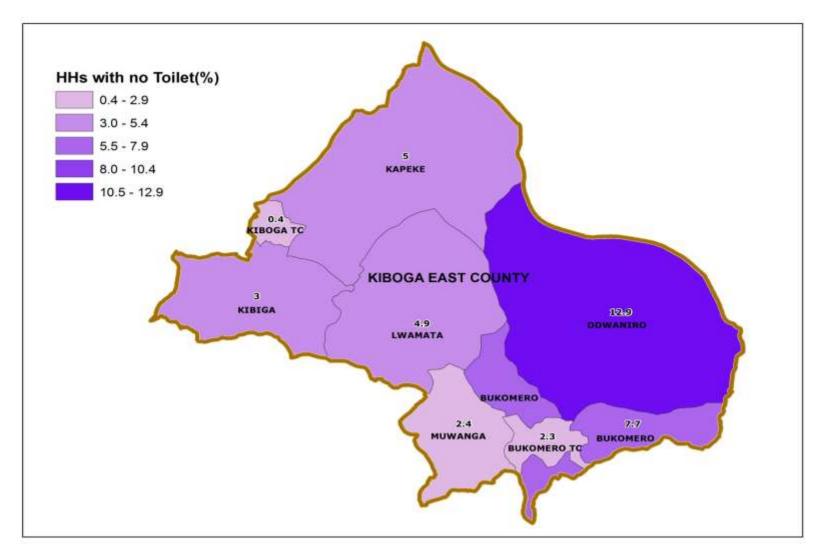
Map 8: Percentage Distribution of Households 5 Km and over, to the nearest Public Health Facility; Kiboga District, 2014



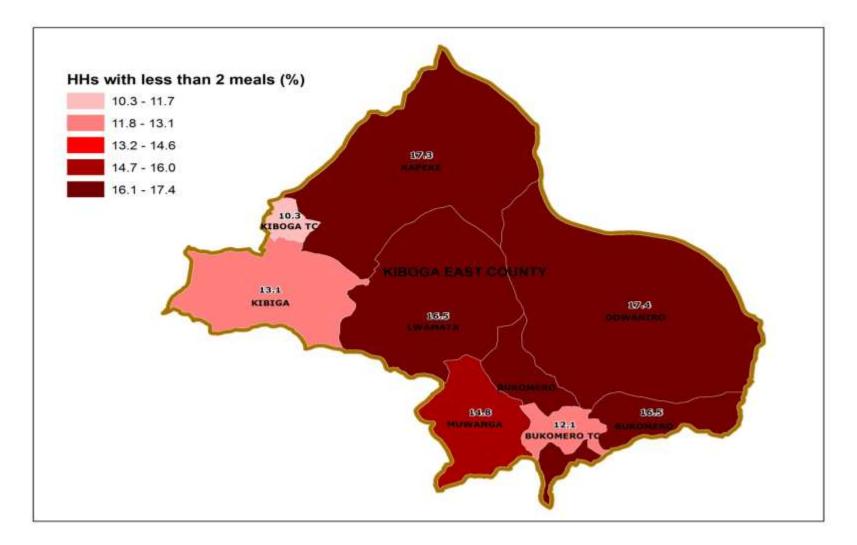
Map 9: Percentage Distribution of Households without access to Safe Water; Kiboga District, 2014



Map 10: Percentage Distribution of Households with no Toilet facility; Kiboga District, 2014



Map 11: Percentage Distribution of Households having less than 2 meals a day; Kiboga District, 2014



AREA SPECIFIC PROFILES

KIBOGA DISTRICT/COUNTY CONSTITUENCY

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1: POPULATION

1.1: Population Size	Number	Percent
Total population	148,218	
Total male population	75,847	51.2
Total female population	72,371	48.8
sex ratio (males per 100 females)	105	
1.2: Households	Number	Percent
Total households	34,010	
Households headed by males	24,975	73.4
Households headed by females	9,035	26.6
Households headed by children (aged 10-17)	288	0.8
Households headed by youth (aged 18-30)	9,984	29.4
Households headed by older persons (aged 60and above)	5,660	16.6
1.3: Population by Age groups	Number	Percent
Population aged 0-17 years	78,348	54.4
Population aged 18-30 years	31,431	21.8
Population aged 31-59 years	26,960	18.7
Population aged 60 years and over	7,171	5.0
1.4:Population by Special Age groups	Number	Percent
Population aged Less than one Year	5,190	3.6
Population aged 0-4 Years	25,616	17.8
Population aged 0-8 Years	44,386	30.8
Population aged 2-8 Years	34,205	23.8
Population aged 2-17 Years	68,167	47.4
Population aged 6-12 Years	30,393	21.1
Population aged 6-15 Years	41,793	29.0
Population aged 10-15 Years	23,637	16.4
Population aged 10-17 Years	29,815	20.7
Population aged 15-24 Years	28,505	19.8
Population aged 16-64 Years	66,403	46.1
Population aged 15-29 Years	38,561	26.8
Population aged 2 Years and Over	133,729	92.9
Population aged 10 Years and Over	95,377	66.3
Population aged 15 Years and Over	75,002	52.1
Population aged 18 Years and Over	65,562	45.6
Population aged 20 Years and Over	59,545	41.4
Population aged 65 Years and over	5,337	3.7

2: EDUCATION

2.1: Non School Attendance of	Number	Percent
Persons aged 6-15 not attending school	3,429	8.2
Males aged 6-15 not attending school	1,890	8.8
Females aged 6-15 not attending school	1,539	7.6
2.2: Persons Attending Primary school	Number	Percent
Persons aged 6-12 attending primary school	24,563	80.8
Males aged 6-12 attending primary school	12,510	79.7
Females aged 6-12 attending primary school	12,053	82.0
2.3: Persons Attending Secondary school	Number	Percent
Persons aged 13-18 attending secondary school	6,508	31.0
Males aged 13-18 attending secondary school	3,115	29.0
Females aged 13-18 attending secondary school	3,393	33.2
2.4: Persons Not in School and Highest Level Completed is below S.4	Number	Percent
Persons aged 15and above whose highest level of education completed is below S.4	43,709	84.0
Males aged 15and above whose highest level of education completed is below S.4	22,113	82.7
Females aged 15and above whose highest level of education completed is below S.4	21,596	85.5
2.5: Persons Not in School and Highest Level Completed is "O" Level	Number	Percent
Persons aged 18and above whose highest level of education completed is "O" level (S.4)	4,300	6.6
Males aged 18and above whose highest level of education completed is "O" level (S.4)	2,289	7.0
Females aged 18and above whose highest level of education completed is "O" level (S.4)	2,011	6.1
2.6:Persons Not in School and Highest Level Completed is "A" Level	Number	Percent
Persons aged 20and above whose highest level of education completed is "A" level (S.6)	1,275	2.1
Males aged 20and above whose highest level of education completed is "A" level (S.6)	839	2.8
Females aged 20and above whose highest level of education completed is "A" level (S.6)	436	1.5

3: ILLITERACY STATUS

3.1: Persons aged 18 years and above	Number	Percent
Persons aged 18 years and above who are illiterate	17,938	27.4
Males aged 18 years and above who are illiterate	7,512	23.1
Females aged 18 years and above who are illiterate	10,426	31.6
3.2: Other age groups	Number	Percent
Persons aged 10-17 years who are illiterate	4,951	16.6
Persons aged 18-30 years who are illiterate	5,297	16.9
Persons aged 60 years and above who are illiterate	4,287	59.8

4: OWNERSHIP OF A BIRTH CERTIFICATE

4.1: Children with Birth Certificates	Number	Percent
Children less than 1 year who have a Birth Certificate	1027	19.8
Children less than 5 years who have a Birth Certificate	6,239	24.4
Children 0-8 years who have a Birth Certificate	11,247	25.3
Children 0-17 years who have a Birth Certificate	19,275	25.6

5: PARENTAL SURVIVAL AND ORPHANHOOD

5.1: Children 0-8 years Children 0-8 years who have lost one parent	Number 1,797	Percent 4.0
Children 0-8 years who have lost both parents	139	0.3
Children 0-8 years who have lost at least a parent (total number of orphans)	42,450	4.4
Children 0-8 years who have both parents	1,936	95.6
5.2: All children (0-17 years) Children 0-17 years who have lost one parent	Number 6,407	Percent 8.2
Children 0-17 years who have lost both parents	870	1.1
Children 0-17 years who have lost at least a parent (total number of orphans)	7,277	9.3
Children 0-17 years who have both parents	71,071	90.7

6: DISABILITY

6.1:Persons with a disability	Number	Percent
Persons aged 2 years and above with a disability	19,663	14.7
Persons 2 years and above with a seeing disability	10,190	7.6
Persons 2 years and above with a hearing disability	5,102	3.8
Persons 2 years and above with a walking disability	8,713	6.5
Persons 2 years and above with a remembering disability	9,442	7.1
Persons 2 years and above with multiple disabilities	6,909	37.9
Children 2-17 years with a disability	3,723	5.5
Youth 18-30 years with a disability	3,135	10.0
Older persons 60 years and above with a disability	5,077	70.8

7: MARRIAGE AND CHILDBEARING

7.1: Marital status of the population	Number	Percent
Persons aged 10 and above who are married	20,984	44.2
Persons aged 18 and above who are married	20,383	61.7
Females aged 50 and above who are widowed	2,914	43.6
Females aged 10-17 who have ever been married	692	4.8
Females aged 10-19 who have ever been married	2,076	11.9
7.2: Females who have had a birth	Number	Percent
Females aged 12-17 who have given birth	715	6.7
Females aged 12-19 who have given birth	1,883	13.9

8: WORKING STATUS

8.1: Working persons	Number	Percent
Persons aged 10-15 who were working	4,948	20.9
Persons aged 10-17 who were working	7,713	25.9
Persons aged 18-30 who were working	25,300	80.5
Persons aged 16-64 who were working	54,645	82.3
Persons aged 18 years and above who were working	55,465	84.6
Persons aged 60 years and above who were working	5,210	72.7
8.2: Youths Not working and not in school		
Youths (Persons aged 18-30) who were neither working nor in school	2,890	9.2

9: USE OF ICT

9.1: Mobile phone ownership (10 and above years)	Number	Percent
Persons aged 10 years and above that own at least one mobile phone	41,610	43.6
Males aged 10 years and above that own at least one mobile phone	22,918	47.8
Females aged 10 years and above that own at least one mobile phone	18,692	39.4
9.2: Mobile phone ownership (18-30 years)	Number	Percent
Persons aged 18-30 years and above that own at least one mobile phone	19,031	60.5
Males aged 18-30 years and above that own at least one mobile phone	10,627	67.8
Females aged 18-30 years and above that own at least one mobile phone	8,404	53.3
9.3: Internet Usage (10 and above years)	Number	Percent
Persons aged 10 years and above that use internet	4,945	5.2
Males aged 10 years and above that use internet	3,278	6.8
Females aged 10 years and above that use internet	1,667	3.5
9.4: Internet Usage (18-30 years)	Number	Percent
Persons aged 18-30 years that use internet	2,943	9.4
Males aged 18-30 years that use internet	1,967	12.6
Females aged 18-30 years that use internet	976	6.2

10: HOUSING CONDITIONS

10.1: Construction Materials For the Dwelling Units	Number	Percent
Households living in dwelling units constructed using permanent roof materials	29,619	87.1
Households living in dwelling units constructed using permanent wall materials	18,929	55.7
Households living in dwelling units constructed using permanent floor materials	13,142	38.6
10.2: Status of Dwelling Units	Number	Percent
Households living in semi-permanent dwelling units	17,650	51.9
Households living in temporary dwelling units	4,116	12.1

11: ACCESS TO COMMUNITY SERVICES

11.1: Access to a Primary school Households that are 5 km or more to the nearest primary school, <u>whether public or private</u>	Number 2,726	Percent 8.0
Households that are 5 km or more to the nearest <u>public</u> primary school	4,317	12.7
11.2: Access to a Secondary school	Number	Percent
Households that are 5 km or more to the nearest secondary school, whether public or private	13,155	38.7
Households that are 5 km or more to the nearest public secondary school	19,257	56.6
11.3: Access to a Health Facility	Number	Percent
Households that are 5 km or more to the nearest health facility, whether public or private	8,050	23.7
Households that are 5 km or more to the nearest public health facility	13,220	38.9
11.4: Access to a Police post /Police station	Number	Percent
Households that are 5 km or more to the nearest Police Post/Police Station	14,061	41.3

12: HOUSEHOLD HEALTH AND HYGIENE

12.1:Ownership of Mosquito nets	Number	Percent
Households that own at least a mosquito net	31,115	91.5
Households that own at least a mosquito net that was received free (Government /NGO)	30,131	96.8
12.2: Source Of Water For Drinking	Number	Percent
Households that have access to piped water	4,348	12.8
Households that use a bore hole	10,063	29.6
12.3:Ownership of a Toilet facility	Number	Percent
Households without any toilet facility	1,130	3.3
12.4: Other environmental conditions	Number	Percent
Households that properly dispose off solid waste	13,213	38.9
Households which are not living in decent dwellings	33,158	97.5

13: HOUSEHOLD ASSETS

13.1: Owner occupied Dwellings	Number	Percent	
Households that are owner occupied	21,510	63.2	
Male headed households that are owner occupied	15,738	63.0	
Female headed households that are owner occupied	5,772	63.9	
13.2: Movable Assets	Number	Percent	
Households that own a television	2,567	7.5	
Households that own a computer	579	1.7	
Households that own a bicycle	10,361	30.5	
Households that own a radio	22,572	66.4	

14: OTHER HOUSEHOLD CHARACTERISTICS

14.1: Main source of information	Number	Percent
Households whose main source of information is a radio	21,838	64.2
Households whose main source of information is a community announcer	2,248	6.6
Households whose main source of information is a telephone	2,218	6.5
14.2: Household Economy and Welfare	Number	Percent
Households that received remittances from abroad in the last 12 months	3,979	11.7
Households where any member possesses a bank account	6,051	17.8
Households that depend on subsistence farming as a main source of livelihood	23,617	69.4
Households with at least one member engaged in a non-agricultural household based enterprise	11,120	83.9
Households where (members aged 5 years and above) consume less than two meals in a day	4,926	14.5
14.3: Source of Energy for lighting	Number	Percent
Households that have access to electricity	5,441	16.0
Households that use Tadooba for lighting	18,552	54.5

15: HOUSEHOLD BASED AGRICULTURAL ACTIVITIES

15.1:Household based Agricultural activities	Number	Percent
Households engaged in crop growing	27,445	80.7
Households engaged in maize growing	20,263	59.6
Households engaged in coffee growing	2,518	7.4
Households engaged in growing of beans	22,955	67.5
Households engaged in growing of millet	311	0.9
Households engaged in growing of sweet potatoes	8,304	24.4
Households engaged in growing of matooke	6,537	19.2
Households engaged livestock farming	18,725	55.1
Households engaged in either crop growing or livestock farming	29,169	85.8

APPENDICES

Appendix 1: Population by Sex and Type of Residence by District, Uganda 2014

Central	Male	Female	Urban	Rural	Tota
Kiboga	207,324	215,447	299,628	123,143	422,771
Bukomansimbi	75,109	76,304	12,797	138,616	151,413
Butambala	50,082	50,758	15,553	85,287	100,840
Buvuma	48,414	41,476	9,935	79,955	89,890
Gomba	82,167	77,755	12,439	147,483	159,922
Kalangala	31,349	22,944	4,980	49,313	54,293
Kalungu	89,679	93,553	37,094	146,138	183,232
Kampala	712,762	794,318	1,507,080	0	1,507,080
Kayunga	180,706	187,356	27,061	341,001	368,062
Kiboga	75,847	72,371	33,520	114,698	148,218
Kyankwanzi	111,539	103,154	30,621	184,072	214,693
Luwero	226,805	230,153	95,749	361,209	456,958
Lwengo	133,474	141,479	42,919	232,034	274,953
Lyantonde	46,714	47,039	13,823	79,930	93,753
Masaka	145,552	151,452	103,227	193,777	297,004
Mityana	165,717	163,247	107,645	221,319	328,964
Mpigi	125,404	125,144	43,360	207,188	250,548
Mubende	346,654	337,694	113,803	570,545	684,348
Mukono	289,757	307,047	162,710	434,094	596,804
Nakaseke	104,795	92,578	39,397	157,976	197,373
Nakasongola	93,323	88,472	24,667	157,128	181,795
Rakai	254,366	261,943	34,041	482,268	516,309
Ssembabule	126,084	126,513	16,949	235,648	252,597
Wakiso	949,035	1,048,383	1,681,449	315,969	1,997,418
Eastern	Male	Female	Urban	Rural	Tota
Amuria	132,521	138,407	17,385	253,543	270,928
Budaka	100,620	106,977	23,809	183,788	207,597
Bududa	105,820	104,353	13,753	196,420	210,173
Bugiri	185,925	196,988	64,223	318,690	382,913
Bukedea	98,684	104,916	10,927	192,673	203,600
Bukwo	45,058	44,298	12,094	77,262	89,356
Bulambuli	86,108	88,405	16,867	157,646	174,513
Busia	156,447	167,215	54,798	268,864	323,662
Butaleja	119,466	124,687	33,201	210,952	244,153
Buyende	158,615	164,452	23,201	299,866	323,067
Iganga	241,182	263,015	92,792	411,405	504,197
Jinja	230,189	241,053	172,714	298,528	471,242
, Kaberamaido	106,042	108,984	4,032	210,994	215,026
Kaliro	115,969	120,230	16,753	219,446	236,199
Kamuli	236,389	249,930	58,984	427,335	486,319
	51,658	53,528	44,211	60,975	105,186
Kapchorwa					-
Katakwi	81,673	84,558	9,280	156,951	166,231
	81,673 97,476	84,558 104,557	9,280 17,436	156,951 184,597	166,231 202,033

Area Specific Profile – Appendices

Kween	47,404	46,263	6,462	87,205	93,667
Luuka	113,566	124,454	10,264	227,756	238,020
Manafwa	173,580	180,245	53,837	299,988	353,825
Mayuge	229,252	243,987	33,756	439,483	473,239
Mbale	233,339	255,621	126,544	362,416	488,960
Namayingo	106,303	109,140	15,740	199,703	215,443
Namutumba	123,911	128,646	18,679	233,878	252,557
Ngora	68,414	73,505	15,148	126,771	141,919
Pallisa	188,125	198,765	37,937	348,953	386,890
Serere	139,493	146,410	12,158	273,745	285,903
Sironko	120,862	121,559	34,104	208,317	242,421
Soroti	144,976	151,857	49,685	247,148	296,833
Tororo	250,830	266,250	72,325	444,755	517,080
Northern	Male	Female	Urban	Rural	Total
Abim	52,456	55,510	17,168	90,798	107,966
Adjumani	108,298	116,953	41,064		225,251
				184,187	
Agago	110,495	117,297	29,153	198,639	227,792
Alebtong	110,989	116,552	6,702	220,839	227,541
Amolatar	73,014	74,152	21,479	125,687	147,166
Amudat	54,246	51,523	11,786	93,983	105,769
Amuru	91,284	95,412	9,302	177,394	186,696
Apac	180,995	187,631	75,300	293,326	368,626
Arua	374,755	407,322	61,962	720,115	782,077
Dokolo	89,476	93,617	20,135	162,958	183,093
Gulu	134,571	141,042	150,306	125,307	275,613
Kaabong	79,207	88,672	11,559	156,320	167,879
Kitgum	99,258	104,790	75,581	128,467	204,048
Koboko	102,250	104,245	57,902	148,593	206,495
Kole	117,164	122,163	8,860	230,467	239,327
Kotido	86,169	94,881	66,454	114,596	181,050
Lamwo	65,106	69,265	21,700	112,671	134,371
Lira	196,663	211,380	101,155	306,888	408,043
Maracha	87,900	98,234	9,291	176,843	186,134
Moroto	49,746	53,686	14,196	89,236	103,432
Моуо	68,940	70,072	10,579	128,433	139,012
Nakapiripirit	74,578	82,112	3,727	152,963	156,690
Napak	65,518	76,706	4,733	137,491	142,224
Nebbi	191,104	205,690	58,069	338,725	396,794
Nwoya	65,969	67,537	13,592	119,914	133,506
Omoro	78,837	81,895	18,952	141,780	160,732
Otuke	51,187	53,067	6,213	98,041	104,254
Oyam	187,121	196,523	18,399	365,245	383,644
Pader	86,635	91,369	13,382	164,622	178,004
Yumbe	230,626	254,196	34,806	450,016	484,822
Zombo	115,824	124,257	43,723	196,358	240,081

National Population and Housing Census 2014

Western	Male	Female	Urban	Rural	Total
Buhweju	59,059	61,661	2,956	117,764	120,720
Buliisa	57,801	55,360	7,238	105,923	113,161
Bundibugyo	108,435	115,952	40,219	184,168	224,387
Bushenyi	114,207	120,236	56,070	178,373	234,443
Hoima	287,906	285,080	105,944	467,042	572,986
Ibanda	121,440	128,185	136,860	112,765	249,625
Isingiro	235,621	250,739	58,408	427,952	486,360
Kabale	158,238	173,097	78,585	252,750	331,335
Kabarole	233,648	235,588	158,231	311,005	469,236
Kagadi	171,812	179,221	45,286	305,747	351,033
Kakumiro	147,157	145,951	9,834	283,274	293,108
Kamwenge	202,503	211,951	22,840	391,614	414,454
Kanungu	121,081	131,063	51,008	201,136	252,144
Kasese	338,215	356,772	140,050	554,937	694,987
Kibaale	70,815	70,132	6,650	134,297	140,947
Kiruhura	166,214	161,863	31,874	296,203	328,077
Kiryandongo	132,822	133,375	55,770	210,427	266,197
Kisoro	126,055	155,650	27,611	254,094	281,705
Kyegegwa	140,617	141,020	26,294	255,343	281,637
Kyenjojo	210,599	211,605	64,812	357,392	422,204
Masindi	148,121	142,992	94,438	196,675	291,113
Mbarara	230,082	242,547	195,318	277,311	472,629
Mitooma	86,484	96,960	11,396	172,048	183,444
Ntoroko	34,038	32,967	23,789	43,216	67,005
Ntungamo	232,469	251,372	71,485	412,356	483,841
Rubanda	92,011	104,885	26,669	170,227	196,896
Rubirizi	61,765	67,384	17,274	111,875	129,149
Rukungiri	150,016	164,678	43,576	271,118	314,694
Sheema	99,225	108,118	110,256	97,087	207,343

Appendix 2: The Household Questionnaire and code list for the National Population and Housing Census 2014

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	Result Code (R1)		city (PR)	Heligion (P9)	Section 5: Crop Codes
	1 Completed 2 Partially Completed	512 Aliba 554 Banyanwanda 52		10 No Religion 11 Anglican	30 Maior 39 Cocoa 11 Beans 40 Paw Paw
	3 Not interviewed	534 Aringa 136 Banyors 55	8 Kulku 671 Kenya	12 Catholic 12 Muslim	12 Banana (Fool) 41 Eggplants 13 Cassava 42 Ontons
Hello, my name		536 Robulturo 530 Barundi 54	9 Kumam 672 Tanzania 0 Lango 673 Resenda	14 Seventh-Day Advential 15 Orthodos	14 Sweet Potatosis 43 Pacilien fruit 15 G/hutz 44 Greens (Doods)/
is	Relationship (P2) 10 Usual head of hh - Absent		I Lendu 674 Burundi 2 Lughara 675 South Sudan	16 Pentecistal/Born Again/Evangelical 17 Bahu'i	16 Sorghum Nakati/ Blugga/ 17 Milets Malakwang, etc)
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and I work with	1.2 Spouse	520 Baginer 542 Babagwentele 54		10 Jews	19 Banana (Beer) 46 Tea
A LOT DO LOT AND A DO LOT AND A	13 Biningical Son 54 Biningical Daughter	523 Begungs 343 Betoro 54 522 Begunt 344 Betuks 54	5 Media 678 Other Africa 6 Napore 681 United Englism	25 Presbyterian 25 Mamman	20 Intuh Potstoes 47 Wheat 21 Soya Bears 48 Barley
of Statistics	15 Step son	523 Bagwere 145 Batwa 14	7 Ngikutio 662 Other Europe	23 Hindus	22 Nov 49 Spinisch
and an and share the	16 Step daughter 17 Grandson		a Neuto KAS Ania 9 Neuropia KBA USA	27 Buddhist 24 Johnwah's Witness	23 Banana (sweet) 50 Cacumber 34 Field Pean 51 Water melons
conducting the	18 Grand daughter		o Pokut 685 Canada	25. Salvation Army	(Kawn) 52 Carrots
	19 Parent to head or spouse	527 Bakiga 548 Gienara 57	5 Roll 685 Central & Latin America	26 Traditional	25 Cove Peas 53 Garlic
National	30 Brother or Sister to head or spouse		2 Sabirty 687 Australia 3 Sharia 688 Oceania	22. Others	26 Pigeon Peus 54 Mushcoome 27 Supercane 55 Tobacco
Population and	21 Other relative		4 Se (Tepeth) 629 Non-Ugandan-Not		28 Yam 56 Grapes
Housing Census	22 Non relative		s Vonoma Stated		29 Avocado 57 Lemons & Limes
2014. We are	L	532 Baryera 354 Jugadhola 57	5 Other Ugandan		30 Tematoes 58 Tangarises 5 31 Sunfisiwer Mandarises
visiting each	Residential Status (P4)	Major Field of Specialization (F20)	Type of Disability (P14-P17)		32 Cutton 59 Strawberries
and every	1 Usual Novehold inenter 2 Regular household member	10 Inwalth Sciences 11 Life & Biological Sciences	1 No - no difficulty 2 Yes - some difficulty		33 Jackhuit 60 Apples & Apricets 34 Pineapples 61 Pears
household in the	3 Uniter/Guest	12 Animal Sciences	3 Yes - a lot of difficulty		35 Pumpkins 62 Cuffee Arabica
country		13 Physical/Natural Sciences	4 Cannot do at all		36 Margo 63 Caffee Robusta
collecting		14 Sport Sciences 15 Engineering	7 Not Applicable # Don't know		37 Oranges 96 Other crops 38 Cabloge 97 Auto
information		16 Social Sciences & History			
about		37 Agriculture	School Attendance P18 }		ation (P23)
individuals and	Grade Completed (P19)	18 Computer & Information Sciences 19 Arts	1 Attending school in 2014 7 Left school in 2014	10 Substatemen Agricultural Workers 13 Agricultural, fühers and related latenarers	44 Market onemted stop and animal producers 45 Experienced new professionals in teaching
	01 Never been to school	20 Food science	3 Lift school before 2014	1.2 Subsidiance antinual neuring	46 Market scientist fishery workers, humbers, and trappers
all and filmed for the	02 Did not samplete the Primary 03 Completed Pre-Primary	21 Business Studies 22 Mathematics	4 Never been to school 7 NA	 Retailers of facel and beverages Retailers of general merchandlar and diamettic warms 	47 Transport laborary
	O4 In P1 but did not complete /	23 ficonomics	L.C.M.	15. Market oriented gardeners and crist growers	48 Foremen, supervisors in elimentary occupation services 49 Travel attendants, guides, conductors,
minutes to	attend Pre-Primary	24 Demography and Population		18: Primary education teaching associate professionals	50 Market-oriented antinal producers
	10 Del not complete P1 11 P1	25 Cammunity and Development Studies 26 Languages & Literature	Activity Status (P22) 20 Working für pay	17 Restaurant services workers and casks 18 Gameral laborans	53 Caphier, teller, and related sterks, monre lender, debt collectors 52 Matal melders, welders, sheet metal workers, structural and metal
Internations	13 92	27 Education	11 Employee	10 Bull and market talespersory	Buddinaa
	13 P9 54 P4	25 Gender Studies 29 Psychology	12 Own account workey 13 Helping without pay in hh butiness	22 Domestic helpers e.g. house girls 23 Manuel Vehicle Drivers	63 Numerical steries (Statistical, Finance, book keeping and accounting)
	15 PS	30 Sociatogy	14 Vulunteer	23 Body bodia roders (motor cycle)	54 Handkoaft workers in wood, textles, and related materials 55 Secretaries and Krytssent specating clerks
information you	36 P6	31 Special Needs Education	15 An apprentice (not paid)	23 Boda hosia milera (birgele)	56 Post-primary education teaching associate professionals
	17 P7 21 m-m	32 Peace and conflict studies 33 Law & Legal Studies	36 Looking for work 37 Not working and rot looking for work	 Focads and related products processing trades workers. Street sendors and related workers in g. focad, hawkers, left value. 	S2 retailers of human drugs 58 Traditional mediatory practitioners and faith heaters
hepe stratty	32 51	34 Visual & Performing Arts	18 Household chores	25. Other personal personal workers e.g. her dressers, barbers	30 Medical accidante
	32.52	35 Cammerca	19 Full time student.	27 Camitracitor Interns	60 Laborers in mining
monine certy	33 51 54 54	36 Procurement and Supply Mgt 37 Administration and Haman Resource	20. Retired/pensioner 21. Too cid to work	28. TextBris, factsweet and other personal effects gooth 29. Bullders, links lavers, masses and other related workers.	62 Pro-primary Education Teaching associate professionals 62 Physical science and engineering technicians
much	35 18	38 Communication and Journalism	22 To young to work	30. Building finishers and related trades workers	63. Electrical and electronic instrument mechanics and Rears
	36 36 41 Professional Certificate	23 Philosophy & Belgion 40 Architecture & Physical Planning	96 Other 97 NA	23. Subsidiance Exhery and related workers 52. Carpanians, cableset makers, julivers, bruch makers etc.	64 Other shresh eliementary sussepation sativities e.g. sheel polisher, car wathers
participation	42. Datoma	41 Home Economics		33 Forestry and related workers.	45 Religion professionals (ordalined catechist)
and co-	43 First Degree	42 Library and Archives Sciences	Marital Status (P26.)	34 Eauliston and Other models sales persons and demonstrations	86 Computer assistants and computer assistement operators
operation in this	44 Post Graduate Cartificate 45 Post Graduate Diploma	43 Tourism and hospitality 44 Statistics	Never marked Demently marked/Collaboring (Monogameuri)	25 Testiles and garreent trades workers (including tables) BL Machinery mechanics and fitters	E7 Disarce and sales associate professionals E8 Accountants, basiness administrators, and basiness professionals
Census.	46 Masters Degree	45 Ethic Studies	3 Operatily manifeld/Colsabiling (Polygamous)	87 Manufacturing laborers	49 Public and private administrative associate professionals
0.04403.0220.00	47 PhD	96 Other specify	4 Widowed	38 Number and Midanhory	70 Client Information Clients
	96 Other 97 NA	57 NA	5 Separated 6 Divorced	#3 Produce bousers 45 Secondary education tracting professionals	96 Others 97 Nulk
/ 1/	-10.574		7 NA	41. Protective service workers, policemen, police worders	115200
\ 			# Don't Know	42 Dealery is apticultural and farm Products	

BOOK NUMBER										-
DA2	Nation	al Populati	oublic of lion and H	lousin	ig Censu	ıs 2014		Census 2014	ther we court	
	SHEET NUMBER 01					SUMMA	RY INFORMATIC	N		
	SHEET NOWBER OT		Household		Population		Househo		Population	
IDENTIFICATION PARTICULARS WRITE NA	ME IN CAPITAL LETTERS	CODE	Number	Male	Female	Total	Numbe	Male	Female	Total
DISTRICT			(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)
COUNTY / MUNICIPALITY										
SUB-COUNTY/ DIVISION / T.C.										
PARISH / WARD										
LC1										
EA										
ENUMERATOR'S NAME AND CODE:										
ENUMERATOR'S SIGNATURE:										
DATE: (dd/mm/yyyy):										
								Household	Population. Row	7 (A)
PARISH SUPERVISOR'S NAME AND CODE:							Row (A)			
PARISH SUPERVISOR'S SIGNATURE:							Benu (B)	Absent Ho	susehold Heads.	Row (B)
DATE: (dd/mm/yyyy):							Row (B) Total Number o		usehold Population. Ro	
NUMBER OF BOOKS USED BOO	K OF (EXCLUDE SP	OILT AND OOKS)					Household Row (A)		Female	Total
				01A			Row (B)			-

National Population and Housing Census 2014

Area Specific Profile – Appendices

																	NUM									HOLD		OF	ION				COD	ULT DE		FC	ORM	ĺ.	OF	
SECTION	ON 1	I: PAR	TICL	ILA	ts of	HO	JSEH	OLD N	EMBE	RS																														
-									_	-						-			FOR	ALLPE		s			_			_		_								SONS AGED :		
P0 Aerson sumber		1. The 2. All I	e Ho Pers ; hou	use ions iset	hold who iold i	hear spe nclu	d int th ding	e nigi visito	rs	ring: 7/28th	-		4 in	INAME relations to the he of the househo	8 Is 5] n Np 18 ad 1= kd? 2=	emale?	code /	s (S) (S) (S) (S) (S)		at is (Na date o	of birt	h? .Mon			ese m	P7 Does (NAME) In a Birth Certificat 1-Yes, long certificat	107 107	P8 What is [NAMES] ethnicity? <i>If non</i> Ugenden write code	(N) rel	P9 What is AME'8] ligion? Neter to ode Nat	tolologic mother alive?	in p (NAM al biolog r fath	E18 gical er e7	P12 In which Dissist was panel. I wang before moving to tes Dated? If the person	P13 How man years to public live to the Det to the Det to the Det to the Det	f has diffic f seeing	AE] AE] where alty even the is ing	hearing aid? (Refer to	walking o climbing steps?	or concentrating
	E	xamp		Vrit					nd La	st Nar	ne on	197)		(Refer code I P2)	af		P4)			I	DB2	!		17 17	te year sord 00, 6 years 7 above, sord 90,	2-Yes, Short certificat 3-No		af country of citizenship (Refer to cade list P8	8	Paj	8-DK	B+DK		providence actuality byparetic service code of resumming of previdence resultance pfterher do code fait P120	Pear recei dis For visitor record Si for "Wold	code P14.4	Nat	oode list P14-P17)	(Refer to code list P14-P17)	(Refer to code list P14-P17)
00		V E		RK	0			CU	AK	A				1.1		2	1		19	MM I O			6 5		8	1	1	519	1	1	1	1		104	11	1	2	4	3	1
										01A																								DE	22					-

-	B	OOK NU	MBER											SHEE	T NUME	BER	02			н	OUSE	HOLD		ER		
SECTION	N 1: PAR	TICULARS	OF HOUSEHOLD ME	MBERS																						
FOR P	ERSONS AG AND AB	ED 3 YEARS			FQ	R PERSON	AGED 19 YEARS AND	AROVE								DC3			FOR FI	EMALES	12-54 ye	ars) Of	NLY			
PO	P18	P19	P20		P21	P22	P23		P24	P25	P26		P27			P28			P29			Р	30	P31	P32	P33
Person number	never been to achool?	What is the highest grade / class of formal education that [NAME] com- pieted? (Refer to Code Not	What is [NAME field of specialisation (If no specialisa write 97)	n?	Con (REARE) read-and write a sendercor rearing blip in any begadge 7 1=fload & Write 2=fload Sidves indves indves indves	What was [NAME'S] main activity status in the last 7 days? (Refer to code list P22)	What was [NAME type of work (oc cluring the last 7 (DESCRIBE IN LESS THAN 1 WORDS)	aya? aya? NOT WO	shoosent phaseset frame, same reambler of phonese	anternet	What is NAME'S current rearital status? (Refer to oode fist P26)	[NA] Of the borns boys a <i>If the v</i> given t	e, how mi ind how n girls? voman h	borne iny are sany are as never ord 00 in elow	Amor how m how f	total child e, how ma alive? g these c any are b many are woman ha birth, rece boxes b 97=N/A	hildren oys and girts? Is never and 00 in elow	ever are the: many m	the total c borne, ho dead? A se childrer are boys any are g he woma ver given d 00 in th below. 97=N/A	w many mong n, how and how irts? n has birth, birth, e boxes	Have 97 99 11 Do. 98	e her i birth N/A, n 7 for m 997 fo n't Kn 8 for m	write nonth, r year	What is the sea of the tact live birth? 1=Male 2=Fermin 2=M/A	survival	If the last child is dead, write age at death in scmpleted months. If 60+ months, record 60 Write 87 If
	Nst P18)	P19)	Specilisation Detail	Code	T=N/N, E=DN		Occupation Detail	Code				Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	MM	TY 1	YY	Ý		N/A
0 0	2	43	EDUCATION	27	्व	10	SECONDARY SCHOOL TEACHER	4 5	Е	1	2	0 5	0 2		0 4	0 1			0 1						2	01
				D	сз															I				01A		

						DD4			HOUS	SEHOLD N	UMBER						
	8	ECTION 2: HOU	SING COND	TIONS					SEC	TION 3: CO	MUNITY SERV	ICES			HOUS	SECTION 4: SEHOLD CHARACTERIST	acs
What is the ccupancy tenure of the dwelling unit?	What type of dw unit does thi household occu	s were us Census	d on the	pes of material mainly used for anstruction of th roof	mainly us	sed for	Types of materials mainly used for the floor		e distance from I	home to the n you use t	earest	on foot, irrespective			What	t source of energy does hold mainty use for ligh H14	s this
H1	H2		нз	H4	н	5	H6	H7 Public He				econdary School			10 = Elect	tricity- National grid (Um	neme)
0 = Owner occupied 1 = Free Public 2 = Free Private 3 = Subsidized	10 = Detached hous (single or mult 11 = Semi-Detached 12 = Flat in a Block 13 = Room or room	i-storey) If 9 c 1 house were of Plata rec	used, 1 ord 9 1	0 = Iron sheet 1 = Tiles 2 = Asbestos 3 = Concrete	11 = Cement 12 = Burnt/St bricks	Blocks tabilised	10 = Earth 11 = Rammed earth 12 = Cement	H8 Private He				Secondary School			12 = Elect 13 = Elect 14 = Gas 15 = Lique	tricity- Solar tricity- Personal Genera tricity- Community/them efied Petroleum Gas (Lf	nal pla
public 6 = Subsidized private	a Main House 14 = Servanta Quar 15 = Tenement (Mu	ters	1	4 = Tins 5 = Thatch 6 = Other	13 = Unburnt with Cer 14 = Unburnt	ment	screed 13 = Concrete 14 = Tiles	H9 Public Prim	ary School		H13 Police S	tation / Police Post	t		18 = Para	ffin-Lantern ffin-Tadooba	
15 = Pented public 16 = Rented private 16 = Other	18 = Garage 17 = Go down/Base 18 = Store 96 = Other		-		with mu 15 = Wood 16 = Mud and 17 = Tin/Iron 96 = Other	d Pole	15 = Brick 16 = Stone 17 = Wood 96 = Other	H10Private Prir	nary School						19 = Cans 20 = Firev 21 = Cow 22 = Grass 96 = Othe	vood Dung is (reeds)	
					SECTION 4:	HOUSEH	OLD CHARACTER	ISTICS (CONTINU	JED)								
What source of energ hold mainly use H1	for cooking?	What is the ho source of wat	er for drinking		s the distance t ource of water?		type of toilet facility shousehold mainly us		usehold share this to the other households?		waste disposal from			of bathroo		What type of kitchen this household mainly	
10 = Electricity- Natio	-	10 = Piped water in	H16		H17	10 = F	H18 Tush Tolet	1 = Ye	H19		H pants dispose solic	20		H21 le, drainag		H22	
11 = Electricity- Solar 12 = Electricity- Penci 13 = Electricity- Commi- 14 = Gas 15 = Liquefied Petrole 16 = Biogas 17 = Paraffin-Stove 18 = Charcoal 19 = Firewood 20 = Cow Dung 21 = Grass (needs) 26 = Other	onal Generator munity/thermal plant	12 = Public Taps 13 = Biomhole in yau 14 = Public boreholi 16 = Lingrotected welli 16 = Lingrotected welli 17 = River'StreamU 18 = Vender 19 = Tartiser Truck 20 = Gravity Flows 21 = Rain Winter 22 = Sottled Water 96 = Other	ipring illispring aka	с <i>и</i>	in kms, if istance is give in miles, see distance conversion lis the water sour is on premises record 0.0	en 13 = C sl 14 = U t) 15 = U ce 16 = E 17 = N	overed Pit Latrine with lab noovered Pit Latrine with lab noovered Pit Latrine y slab Scoten (composit toilet to facility, bush, polyth ags, bucket, etc Ster	houta 7 = N/ Fa eith a Po bu eithout	A (For "No cility, Bush, lythene bags, cket etc)	11 = Occup 12 = Occup 13 = Occup dump 14 = Occup dump author 15 = Solid 16 = Occup riveris	im, and DO NOT be bants burn solid via pants dispose solid supervised by utboants dispose solid pants dispose solid on NOT supervised inities waste collected by pants dispose solid cell/stream/pond arrangements	iste ste I waste in a local an authorities I waste in a local by urban waste vendor	12 = Outs drain 13 = Outs	le, no drain ided ide built, iage provik ide built, n iage provik e shift e	ted iage ted	1 = Inside, no specific 2 = Outside, built 3 = Make shift 4 = Open space	: roon
HOU	SEHOLD ASSETS		INF	ORMATION	POSTAL	SERVICE	5	MOSQUITO N	ETS	SOURCE	OF LIVELIHOOD	•	1	REMITTA	NCES		
If Yes, record a	of this household o the number, if 9 o If none, record 0		house	at is the hold's main f information?	Did any men household se letter/parcel by during the task	end/receiv postal servi	ices nets?	Record the	H26, were the mosqu ree or were they boug appropriate code in 1 boxes below 2 = No; 7 = NA; 8 = Di	ht? SOU he househ	was the main arce of the old's livelihood st 12 months?	Bid the household rec money or physical its any relative / family m litered abroad during th months?	ens from writer /		/ family m	n which countries do t embers / friends resi 2 = No; 7=N/A	
	H23			H24	н	25	H26		H27		H28	H29				H30	
: Motor vehicle	G: Tele	vision	10 = Rac 11 = Wo 12 = Teb	rd of Mouth	1 = Yes, Once 2 = Yes, Twic 3 = Yes, Thric	-	1 = Yes 2 = No	A=Giver by G		11 = Com	istence farming mercial farming syment income	1 = Yes, both go money	ods and A	. Australia		J. South Africa	
: Motor cycle	H: Rad	io	13 = Prir 14 = Pot	t Media t Mail	4 = Yes, 4 tim 5 = No	es and ab	evos	B= Giver		14 = Cotta	ess Enterprise ge Industry arty Income	2= Yes, Money 3 = Yes, Goods 4 = No	only	. Canada		к. u.к	
: Bicycle	I: Fixed	Phone	15 = Har 16 = Teb 17 = Cor	wision nmunity	8 = Don't Kno	nw.		C= Giver	free by	16 = Fami Relat	ly / Friends / ives	8 = DK		Germany		L. U.S.A M. Sweden	
, wayoro	J: Come		Me 18 = Inte	etings				friend D= Boug	ht	17 = Institu Progr	am support	_		. India		N. United Arab Emirates	
Wheel Chair	Lapt		19 = Cor Ann	munity		DD4	u 01/			(e.g / WFP, 18 = Sale	ted Cross, e.t.c)	-	F	. Japan		O. Yemen	
			96 = Oth							16 = Sale 96 = Other			e	. Kenya		P. South Sudan	
: Cance / Boat	K: Gen	erator															
: Cance / Boat	K: Gen	erator											н	. Libya		X. Other country	

	BOOK	NUMBER						SHEET NU	MBER 03	HOUSE	HOLD NUMBER			-
			SECT	ION 4: HOUSEHO	D CHARACTERIS	TICS (CONTINUED	>)			SECTION 5:	AGRICULTURAL M	DULE		
H31		H32	наа	H34	H35	H36	H37	H38	A1	A2	A3		A4	
Does any memb household hi functional acco the Bank or an	cer in this have a count in hy other	How many meals do household membera	Does every member in this household use	Did every member in this household take	Do you have salt in the house now?	Does every member in this household have	Does every member in this household have	Does every child in this household (i.e.	Does this household currently undertake any of the following agricultural astivities 1 =Yree, outside EA but within District	IF YES IN A1, how many does this household own?	IF YES IN A1, what is the main purpose of production? 1=Home Consumption 2=Bate	Ser.	he crops grown on t in order of imports Crop Name	Crop Code If no crop
financial institu (Active in las months) 1= Yes, have an	st 12)	aged 5 years and above usually eat on average per	#04p to bathe? 1 = Yes 2 = No 8 = DK	augar (at least once a day) during the last week? 1 = Yes	1 = Yes 2 = No 8 = DK	at least two sets of clothing? 1 = Yes 2 = No	pair of shoes? WITH EXCEPTION OF CHILDREN	all those under 18 years) have a separate blanket? 1=Yes	3 = No I. Exotio / Cross breed cattle		7=164	No.		grown, write 97
in the Bank 2= Yes, have an in another fin institution 3= Yes, have bot	hancial	day ? (Record number of meals in the		2 = No 8 = DK		8 = DK	AGED ONE YEAR OR LESS 1 = Yes 2 = No	2=No 7=N/A	II. Local cattle rearing			2		
bank and and financial instit 4= No 8= DK		box provided)			DE5		8 = DK		III. Goat rearing			3		
a= DK									IV. Sheep rearing			4		
		Н39				H40			V. Piggery (pig rearing)			5		
Is any membe involved in an			0.04	enterprise, record ortant)	e enterprise? (If the I the one considere				VI Poultry/Birds keeping			6		
enterprise? 1 = Yes 2 = No				10 Agric 11 Trade 12 Food 13 Other					VII. Rabbit rearing			7		
2 - 115				14 Servi 15 Hotel 16 Minin 95 Other	ces s and Restaurant g and Quarrying				VIII. Apiculture (Bee keeping)			8		
			PECTION & DEA	97 No er	terprise EHOLD IN THE LA	PT 13 MONTHP			IX. Aquaculture (fish farming)			9		
Did any deaths o	occur in	What was the na						AGED 12-54 YEARS	(ner larning)					
this household last 12 mont 1 mean fro	t in the ths? om	of the decease If no death in D	d? [NAME	[NAME] at the result of deat (in complete	h [NAME'S] deat d 1 = Disease		Did (NAME)	Did [NAME] die within 6 weeks	X. Presence of Forest / wooded land			10		
September 201 December 20 What about fro January 2014 b	013. om1st	"Not Applicable" end Interview	and 7 = N/A	years)? If age is les		t 1= Yes	1= Yes 2= No	after delivery? 1= Yes 2= No	XI. Crop growing			11		
August 201				than one ye write 00	7 = N/A 8 = DK	2= No 7= N/A	7= N/A 8= DK	7= N/A 8= DK						
D1		D2	D3	D4	D5	8= DK D6	D7	D8	If there is any "YE otherwise w	ES" in A1, ask rite 97 in Que				
		1)							A5		A6		A7	
1= Yes 2= No									Which of the house members is the lead h	older? Does t	e holding carry		es this househo	
8= Don't know		2)							(Record the pers number of holder fro	on 1=Yes m P0) 2=No		1.	n agricultural la Yes No	ina f
		3)							If not listed, record	100 7=N/A				
		4)												
-	1	5)									01A			-

	DISTRICT	OF PREVIOUS RESIDENCE (P1	2)		H7-H13, H17
Central	Eastern	Northern	Western	Country of Previous	Distance Conversion
101Kalangala102Kampala103Kiboga104Luwero105Masaka106Mpigi107Mubende108Mukono109Nakasongola110Rakai111Sembabule112Kayunga113Wakiso114Lyantonde115Mityana116Nakaseke117Buikwe118Bukomasimbi119Butambala120Buvuma121Gomba122Kalungu123Kyankwanzi124Lwengo	201Bugiri202Busia203Iganga204Jinja205Kamuli206Kapchorwa207Katakwi208Kumi209Mbale210Pallisa211Soroti212Tororo213Kaberamaido214Mayuge215Sironko216Amuria217Budaka218Bududa219Bukedea220Bukwo221Butaleja222Kaliro223Manafwa224Namutumba225Bulambuli226Buyende227Kibuku228Kween229Luuka230Namayingo231Ngora232Serere	Normer301Adjumani302Apac303Arua 304 Gulu305Kitgum306Kotido307Lira308Moroto309Moyo310Nebbi311Nakapiripirit312Pader313Yumbe314Abim315Amolatar316Amuru317Dokolo318Kaabong319Koboko320Maracha321Oyam322Agago323Alebtong324Amudat325Kole326Lamwo327Napak328Nwoya 329 Otuke330 Zombo	401Bundibugyo402Bushenyi403Hoima404Kabale405Kabarole406Kasese407Kibaale408Kisoro409Masindi410Mbarara411Ntungamo412Rukungiri413Kamwenge414Kanungu415Kyenjojo416Buliisa417Ibanda418Isingiro419Kiruhura420Buhweju421Kiryandongo422Kyegegwa423Mitooma424Ntoroko425Rubirizi426Sheema	Residence671Kenya672Tanzania673Rwanda674Burundi675South Sudan676Dem. Rep. Of Congo677Somalia678Other Africa681United Kingdom682Other Europe683Asia 684 USA685Canada686Central & Latin America687Australia688Oceania689Non-Ugandan-Not Stated	Instance conversion1 mile = 1.6 kmMileKm $0.5 = 0.8$ 16.5 = 26.4 $1.0 = 1.6$ 17.0 = 27.2 $1.5 = 2.4$ 17.5 = 28.0 $2.0 = 3.2$ 18.0 = 28.8 $2.5 = 4.0$ 18.5 = 29.6 $3.0 = 4.8$ 19.0 = 30.4 $3.5 = 5.6$ 19.5 = 31.2 $4.0 = 6.4$ 20.0 = 32.0 $4.5 = 7.2$ 20.5 = 32.8 $5.0 = 8.0$ 21.0 = 33.6 $5.5 = 8.8$ 21.5 = 34.4 $6.0 = 9.6$ 22.0 = 35.2 $6.5 = 10.4$ 22.5 = 36.0 $7.0 = 11.2$ 23.0 = 36.8 $7.5 = 12.0$ 23.5 = 37.6 $8.0 = 12.8$ 24.0 = 38.4 $8.5 = 13.6$ 24.5 = 39.2 $9.0 = 14.4$ 25.0 = 40.0 $9.5 = 15.2$ 25.5 = 40.8 $10.0 = 16.0$ 26.0 = 41.6 $10.5 = 16.8$ 26.5 = 42.4 $11.0 = 17.6$ 27.0 = 43.2 $11.5 = 18.4$ 27.5 = 44.0 $12.0 = 19.2$ 28.0 = 44.8 $12.5 = 20.0$ 28.5 = 45.6 $13.0 = 20.8$ 29.0 = 46.4 $13.5 = 21.6$ 29.5 = 47.2 $14.0 = 22.4$ 30.0 = 48.0 $14.5 = 23.2$ 30.5 = 48.8 $15.0 = 24.0$ 31.0 = 49.6 $15.5 = 24.8$ 31.5 = 50.4 $16.0 = 25.6$ 32.0 = 51.2

Uganda Bureau of Statistics Statistics House Plot 9, Colville Street, P.O. Box 7186, Kampala – Uganda Tel: +256-414-706000, Fax +256-414-237553 Email: ubos@ubos.org, Website: www.ubos.org