Republic of Uganda
National Population and Housing Census 2014 HOUSEHOLD QUESTIONNAIRE

## BOOK NUMBER



A



P0 P1
Person Please give the full names of the following:

1. The Household head
2. All Persons who spent the night of $27 / 28$ th August 2014 in this household including visitors

## (Write the First Name and Last Name only)

## ||||||||||||||||

Example:
O V ERON I CA
$N A K \mid B \cup \cup K A$

FOR ALLPERSONS
P5
What is [NAME'S] exact date of birth?
(Write the Day, Mont and Year)

DB2




## SECTION 2: HOUSING CONDITIONS



Types of material mainly used for

Types of Types of Census Night for construction of the construction of the wall used for the floor
sleeping?
H 3 H 4
If 9 or more $\quad 10=$ Iron sheets
$\begin{array}{ll}\text { were used, } & 11=\text { Tiles } \\ \text { record } & 12=\text { Asbesto }\end{array}$
$\begin{array}{ll}\text { record } 9 & 12=\text { Asbestos } \\ & 13=\text { Concrete }\end{array}$
$12=$ Concres
$14=$ Tins
15
$15=$ Thatch
$96=$ Other

| H5 | H6 |
| :---: | :---: |
| $10=$ Concrete/Ston | $10=$ |
| 11 = Cement Blocks | = R |
| $12=\text { Burnt/Stabilised }$ |  |
|  | = Cem |
| $=$ Unburnt bricks | screed |
| = Unburnt bric | $14=$ Tiles |
| with mud | $15=$ Brick |
| $15=$ Wood | = Stone |
| $16=$ Mud and Pole | $17=$ Wood |
| 17 = Tin//ron sheets | $96=$ Othe |

H7 Public Health Facility

H8 Private Health Facility

H9 Public Primary School

H10Private Primary Schoo

SECTION 4:
HOUSEHOLD CHARACTERISTICS
What source of energy does this household mainly use for lighting?

## H14

SECTION 4: HOUSEHOLD CHARACTERISTICS (CONTINUED)

| What source of energy does this house- <br> hold mainly use for cooking? | What is the household's main <br> source of water for drinking? |
| :--- | :--- |
| H15 | H16 |


| What is the distance to this source of water? | What type of toilet facility does this household mainly use? | Does the Household share this toilet facility with other households? |
| :---: | :---: | :---: |
| H17 | H18 | H19 |
| (Record distance in kms, if distance is given in miles, see distance conversion list) <br> If the water source is on premises, record 0.0 | $10=$ Flush Toilet <br> 11 = VIP Latrine <br> $12=$ Covered Pit Latrine with a slab <br> 13 =Covered Pit Latrine without a slab <br> $14=$ Uncovered Pit Latrine with a <br> slab <br> $15=$ Uncovered Pit Latrine without a slab <br> $16=$ Ecosan (compost toilet) <br> $17=$ No facility, bush, polythene bags, bucket, etc <br> $96=$ Other | $\begin{aligned} 1= & \text { Yes } \\ 2= & \text { No } \\ 7= & \text { N/A (For "No } \\ & \text { Facility, Bush, } \\ & \text { Polythene bags, } \\ & \text { bucket etc) } \end{aligned}$ |


| What is the most commonly used method of of <br> solid waste disposal from the household? | What type of bathroom does <br> this household mainly use? | What type of kitchen does <br> this household mainly use? |
| :---: | :--- | :--- |
| H21 | H21 | H22 |



## SECTION 4: HOUSEHOLD CHARACTERISTICS (CONTINUED)



[^0]| DISTRICT OF PREVIOUS RESIDENCE (P12) |  |  |  |  | H7-H13, H17 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Central | Eastern | Northern | Western | Country of Previous Residence | Distance Conversion |  |  |  |
| 101 Kalangala | 201 Bugiri | 301 Adjumani 302 Apac | 401 Bundibugyo 402 Bushenyi |  |  | 1 mile $=1.6 \mathrm{~km}$ |  |  |
| 102 Kampala | 202 Busia |  |  | 671 Kenya | Mile | Km | Mile | Km |
| 103 Kiboga | 203 Iganga | 303 Arua | 403 Hoima | 672 Tanzania | 0.5 | 0.8 | 16.5 | $=26.4$ |
| 104 Luwero | 204 Jinja | 304 Gulu | 404 Kabale | 673 Rwanda | 1.0 | $=1.6$ | 17.0 | $=27.2$ |
| 105 Masaka | 205 Kamuli | 305 Kitgum | 405 Kabarole | 674 Burundi | 1.5 | $=2.4$ | 17.5 | $=28.0$ |
| 106 Mpigi | 206 Kapchorwa | 306 Kotido | 406 Kasese | 675 South Sudan | 2.0 | $=3.2$ | 18.0 | $=28.8$ |
| 107 Mubende | 207 Katakwi | 307 Lira | 407 Kibaale | 676 Dem. Rep. Of Congo | 2.5 | 4.0 | 18.5 | $=29.6$ |
| 108 Mukono | 208 Kumi | 308 Moroto | 408 Kisoro | 677 Somalia | 3.0 | $=4.8$ | 19.0 | $=30.4$ |
| 109 Nakasongola | 209 Mbale | 309 Moyo | 409 Masindi | 678 Other Africa | 3.5 | $=5.6$ | 19.5 | - 31.2 |
| 110 Rakai | 210 Pallisa | 310 Nebbi | 410 Mbarara | 681 United Kingdom | 4.0 | 6.4 | 20.0 | $=32.0$ |
| 111 Sembabule | 211 Soroti | 311 Nakapiripirit | 411 Ntungamo | 682 Other Europe | 4.5 | 7.2 | 20.5 | $=32.8$ |
| 112 Kayunga | 212 Tororo | 312 Pader | 412 Rukungiri | 683 Asia | 5.0 | $=8.0$ | 21.0 | $=33.6$ |
| 113 Wakiso | 213 Kaberamaido | 313 Yumbe | 413 Kamwenge | 684 USA | 5.5 | $=8.8$ | 21.5 | $=34.4$ |
| 114 Lyantonde | 214 Mayuge | 314 Abim | 414 Kanungu | 685 Canada | 6.0 | $=9.6$ | 22.0 | $=35.2$ |
| 115 Mityana | 215 Sironko | 315 Amolatar | 415 Kyenjojo | 686 Central \& Latin America | 6.5 | $=10.4$ | 22.5 | $=36.0$ |
| 116 Nakaseke | 216 Amuria | 316 Amuru | 416 Bulisa | 687 Australia | 7.0 | $=11.2$ | 23.0 | $=36.8$ |
| 117 Buikwe | 217 Budaka | 317 Dokolo | 417 Ibanda | 688 Oceania | 7.5 | $=12.0$ | 23.5 | $=37.6$ |
| 118 Bukomasimbi | 218 Bududa | 318 Kaabong | 418 Isingiro | 689 Non-Ugandan-Not Stated | 8.0 | $=12.8$ | 24.0 | $=38.4$ |
| 119 Butambala | 219 Bukedea | 319 Koboko | 419 Kiruhura |  | 8.5 | $=13.6$ | 24.5 | $=39.2$ |
| 120 Buvuma | 220 Bukwo | 320 Maracha | 420 Buhweju |  | 9.0 | $=14.4$ | 25.0 | $=40.0$ |
| 121 Gomba | 221 Butaleja | 321 Oyam | 421 Kiryandongo |  | 9.5 | $=15.2$ | 25.5 | $=40.8$ |
| 122 Kalungu | 222 Kaliro | 322 Agago | 422 Kyegegwa |  | 10.0 | $=16.0$ | 26.0 | $=41.6$ |
| 123 Kyankwanzi | 223 Manafwa | 323 Alebtong | 423 Mitooma |  | 10.5 | $=16.8$ | 26.5 | $=42.4$ |
| 124 Lwengo | 224 Namutumba | 324 Amudat | 424 Ntoroko |  | 11.0 | $=17.6$ | 27.0 | $=43.2$ |
|  | 225 Bulambuli | 325 Kole | 425 Rubirizi |  | 11.5 | $=18.4$ | 27.5 | $=44.0$ |
|  | 226 Buyende | 326 Lamwo | 426 Sheema |  | 12.0 | $=19.2$ | 28.0 | $=44.8$ |
|  | 227 Kibuku | 327 Napak |  |  | 12.5 | $=20.0$ | 28.5 | $=45.6$ |
|  | 228 Kween | 328 Nwoya |  |  | 13.0 | $=20.8$ | 29.0 | $=46.4$ |
|  | 229 Luuka | 329 Otuke |  |  | 13.5 | $=21.6$ | 29.5 | $=47.2$ |
|  | 230 Namayingo | 330 Zombo |  |  | 14.0 | $=22.4$ | 30.0 | $=48.0$ |
|  | 231 Ngora |  |  |  | 14.5 | $=23.2$ | 30.5 | $=48.8$ |
|  | 232 Serere |  |  |  | 15.0 | $=24.0$ | 31.0 | $=49.6$ |
|  |  |  |  |  | 15.5 | $=24.8$ | 31.5 | $=50.4$ |
|  |  |  |  |  | 16.0 | $=25.6$ | 32.0 | $=51.2$ |


[^0]:    5) 
