## HOUSEHOLD QUESTIONNAIRE

```
STATISTICS ACT NO. 6 OF 1999 (CONFIDENTIALITY)
17(1) Despite any other law, no return or other information collected by Statistics South Africa
    for the purposes of official or other statistics that relates to an individual or a household
    for the purposes of official or oth
```

17(3b) Any person who is involved in the collection of, or who may use, that information or data, must first take an oath of confidentiality.

18(1e) Any officer of Statistics South Africa who willfully discloses any data or
18(1g) information obtained in the course of such employment to a person not authorised to receive that information is guilty of an offence and liable on conviction to a fine not exceeding R10 000, or to imprisonment for a period not exceeding 6 months or to both.

ENUMERATION AREA NUMBER
Province Local municipality

Main place
Sub-place
Physical identification of the dwelling unit.

Postal code Landline/Cell phone of enumerated household
PARTICULARS OF THE HOUSEHOLD
Dwelling unit number
Household number
Total number of households at this dwelling
Map reference number

Listing record number
If more than one questionnaire is used in the household, write the barcode of the 1st questionnaire below

METHOD OF QUESTIONNAIRE COMPLETION - Mark the appropriate circle with an X
A fieldworker through an interview
A household member through self-completion
FIELD STAFF
Fieldworker ID No. Supervisor ID No.

Signature
Signature

## RESPONSE DETAILS

|  |  | Interview |  |  |  | Next Visit (Planned) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Visit No. | Date (actual) | Start Time | End Time | Result Code | Date | Time |  |
| 1 |  |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |  |

Comments and full details of all non-response / unusual circumstances
$\square$
SHOULD YOU ENCOUNTER ANY DIFFICULTIES IN THE COMPLETION OF THE QUESTIONNAIRE, PLEASE CONTACT:

OR PHONE THE CENSUS HOTLINE, TOLL FREE, ON

| RESULT <br> CODE | RESPONSE <br> DETAILS |
| :---: | :--- |
| 1 | Completed |
| 2 | Partly completed |
| 3 | Non-contact |
| 4 | Refusal |
| 5 | Unoccupied dwelling |
| 6 | Vacant dwelling |
| 7 | New dwelling under construction |
| 8 | Demolished dwelling |
| 9 | Status change |

FINAL RESULT CODE

[^0]
## FLAP: PARTICULARS OF ALL INDIVIDUALS

Please write the name and surname of the household head and first names of every person who was present in this household on the night between 9-10 October.
One name on each row. Start with head or acting head of household
The head or acting head is the person who is the main decision-maker in the household. If people are equally decision-makers, take the oldest person.

For babies with no name, write BABY.
Have you included babies, small children, old people and visitors who were present in this household on the night between 9-10 October?

PROCEDURES OF ENUMERATION



SECTION A: DEMOGRAPHICS - ASK OF EVERYONE LISTED ON THE FLAP


Census 2011 - A Statistics South Arrica, July 2010

| P-07 PROVINCE OF BIRTH | P-08 COUNTRY OF BIRTH | P-08a YEAR <br> MOVED TO SOUTH AFRICA | $\begin{aligned} & \text { P-09 SOUTH } \\ & \text { AFRICAN } \\ & \text { CITIZENSHIP } \end{aligned}$ | P-10 USUAL RESIDENCE | P-10a PROVINCE OF USUAL <br> RESIDENCE | P-10b MUNICIPALITY/ MAGISTERIAL DISTRICT OF USUAL RESIDENCE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In which province was (name) born? <br> 01 = Western Cape <br> $02=$ Eastern Cape <br> 03 = Northern Cape <br> $04=$ Free State <br> 05 = Kwa-Zulu Natal <br> $06=$ North West <br> $07=$ Gauteng <br> $08=$ Mpumalanga <br> 09 = Limpopo <br> $10=$ Outside South <br> Africa <br> 11 = Do not know <br> Write the appropriate code in the box. <br> If 01-09 or 11, Go to P-09 | In which country was (name) born? <br> Use CAPITAL <br> LETTERS only | In which year did (name) move to South Africa? <br> If moved more than once into South Africa, please indicate the year of last move. <br> Example <br> 1 <br> 9 <br> 9 <br> 8 | Is (name) a South African citizen? $\begin{aligned} & 1=\mathrm{Yes} \\ & 2=\mathrm{No} \end{aligned}$ <br> Mark the appropriate circle with an $X$. | Does (name) usually live in this household for at least four nights a week and has done so for the last six months? $\begin{aligned} & 1=\mathrm{Yes} \\ & 2=\mathrm{No} \end{aligned}$ <br> Mark the appropriate circle with an $X$. <br> If 1, Go to P-11 | In which province does (name) usually live? <br> 01 = Western Cape <br> 02 = Eastern Cape <br> $03=$ Northern Cape <br> 04 = Free State <br> 05 = Kwa-Zulu Natal <br> 06 = North West <br> 07 = Gauteng <br> $08=$ Mpumalanga <br> 09 = Limpopo <br> $10=$ Outside South <br> Africa <br> 11 = Do not know <br> Write the appropriate code in the box. <br> If 10, Go to P-11 | In which municipality or magisterial district does (name) usually live? <br> Use CAPITAL LETTERS only |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | 1 Yes <br> 2 No | 1 Yes <br> 2 No |  |  |
|  |  |  | 1 Yes <br> 2 No | 1 Yes <br> 2 No |  |  |
|  |  |  | 1 Yes <br> 2 No | 1 Yes <br> 2 No |  |  |
|  |  |  | 1 Yes <br> 2 No | 1 Yes <br> 2 No |  |  |
|  |  |  | 1 Yes <br> 2 No | 1 Yes <br> 2 No |  |  |
|  |  |  | 1 Yes <br> 2 No |  |  |  |

SECTION B: MIGRATION (Continued)


SECTION C: GENERAL HEALTH AND FUNCTIONING ASK OF EVERYONE LISTED ON THE FLAP


SECTION D: PARENTAL SURVIVAL AND INCOME - ASK OF EVERYONE LISTED ON THE FLAP

| P-14 MOTHER ALIVE | P-14a MOTHER PERSON NUMBER | P-15 FATHER ALIVE |
| :---: | :---: | :---: |
| Is (name's) own biological mother still alive? $\begin{aligned} & 1=\text { Yes } \\ & 2=\text { No } \\ & 3=\text { Do not know } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | Who in this household is (name's) biological mother? <br> If the person's mother does not reside in the household (not listed on the flap), write 98. <br> Note: Refer to person number on flap e.g. 02 | Is (name's) own biological father still alive? $\begin{aligned} & 1=\text { Yes } \\ & 2=\text { No } \\ & 3=\text { Do not know } \end{aligned}$ <br> Mark the appropriate circle with an $X$. |
| $\begin{aligned} & \text { If 2-3, } \\ & \text { Go to P-15 } \end{aligned}$ |  | $\begin{aligned} & \text { If 2-3, } \\ & \text { Go to P-16 } \end{aligned}$ |
| $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ |  | 1 Yes <br> 2 No <br> 3 Do not know |
| 1 Yes <br> 2 No <br> 3 Do not know |  | $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ |
| 1 Yes <br> 2 No <br> 3 Do not know |  | 1 Yes <br> 2 No <br> 3 Do not know |
| 1 Yes <br> 2 No <br> 3 Do not know |  | $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ |
| 1 Yes <br> 2 No <br> 3 Do not know |  | 1 Yes <br> 2 No <br> 3 Do not know |
| 1 Yes <br> 2 No <br> 3 Do not know |  | $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ |
| 1 Yes <br> 2 No <br> 3 Do not know |  | $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ |
| 1 Yes <br> 2 No <br> 3 Do not know |  | $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ |
| 1 Yes <br> 2 No <br> 3 Do not know |  | 1 Yes <br> 2 No <br> 3 Do not know |
| 1 Yes <br> 2 No <br> 3 Do not know |  | 1 Yes <br> 2 No <br> 3 Do not know |

SECTION D: PARENTAL SURVIVAL AND INCOME (Continued)


## 

A

SECTION E: EDUCATION - ASK OF ALL PERSONS AGED 5 YEARS AND OLDER LISTED ON THE FLAP

## ATTENDANCE

Does (name) presently attend an educational institution?

## $1=\mathrm{Yes}$ $2=\mathrm{No}$ <br> $2=\mathrm{No}$

3 = Do not know
Mark the appropriate circle with an $X$.

Attendance includes all part-time and fulltime studies, whether in person or as a distance learner.

If 2-3, Go to P-20

| $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ | 1 Public <br> 2 Private <br> 3 Do not know |
| :---: | :---: |
| $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ | 1 Public <br> 2 Private <br> 3 Do not know |
| $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ | 1 Public <br> 2 Private <br> 3 Do not know |
| $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ | 1 Public <br> 2 Private <br> 3 Do not know |
| $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ | 1 Public <br> 2 Private <br> 3 Do not know |
| $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ | 1 Public <br> 2 Private <br> 3 Do not know |
| $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ | 1 Public <br> 2 Private <br> 3 Do not know |
| $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ | 1 Public <br> 2 Private <br> 3 Do not know |
| $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ | 1 Public <br> 2 Private <br> 3 Do not know |
| $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ | 1 Public <br> 2 Private <br> 3 Do not know |

SECTION E: EDUCATION (Continued)

## P-20 LEVEL OF EDUCATION

What is the highest level of education that (name) has completed?
$98=$ No schooling
$00=$ Grade 0
01 = Grade 1/Sub A
$02=$ Grade 2/Sub B
$03=$ Grade 3/Std 1/ABET 1
(Kha Ri Gude, SANLI)
4 = Grade 4/Std
$05=$ Grade $5 /$ Std $3 /$ ABET 2 7 Grade 7/Std 5
7 = Grade 7/Std 5 / ABET 3
If 98 or 00-07, Go to P-22
$08=$ Grade $8 /$ Std $6 /$ Form 1
$09=$ Grade 9/Std 7/Form $2 /$ = Grade 9
0 = Grade 10/Std 8/Form 3 1 = Grade 11/Std 9/Form 4 2 = Grade 12/std $10 /$ /Form

If 08-12, Go to P-23
13 = NTC I/N1/ NIC/(V) Level 2 14 = NTCII/N2/NIC/(V) Level 3 READ OUT: Diploma or certificate should have been at least six months study duration full-time (or equivalent).
$15=$ NTCIII/N3/NIC/(V) Level 4
$16=$ N4/NTC 4
$17=$ N5/NTC 5
$18=$ N6/NTC 6
$19=$ Certificate with less than Grade 12 Std 10
$0=$ Diploma with less than Grade 12/Std 10 21 = Certificate with Grade 12/Std 10
$22=$ Diploma with Grade 12/Std 10
23 = Higher Diploma
24 = Post Higher Diploma (Masters, Doctoral Diploma)
5 = Bachelors degree
26 = Bachelors degree and Post graduate diploma
7 = Honours degree
$28=$ Higher degree (Masters/PhD) $29=$ Other

If 13-29, Go to P-21
Write the appropriate code in the box.

## P-21 FIELD OF EDUCATION

In which field is (name's) highest post-school qualification?
$01=$ Agriculture or Renewable Natural Resources
$2=$ Architecture or Environmental Design
3 = Arts, Visual or Performing
04 = Business, Commerce or Management Sciences
$05=$ Communication
$06=$ Computer Sciences
$07=$ Education, Training or Development
$08=$ Engineering or Engineering Technology
$09=$ Health Care or Health Sciences
$0=$ Home Economics
11 = Industrial Arts, Traders or Technology
$12=$ Languages, Linguistics or Literature
$13=$ Law
$14=$ Libra
$15=$ Life Sciences or Physical Sciences
$16=$ Mathematical Sciences
$17=$ Military Sciences
$18=$ Philosophy, Religion or Theology
$19=$ Physical Education or Leisure
$20=$ Psychal
$20=$ Psychology
$1=$ Public Administration or Social Services
$22=$ Social Sciences or Social Studies
Any response, Go to P-23

SECTION E: EDUCATION (Continued)

|  | P-22 LITERACY |
| :---: | :---: |
| Does (name) have difficulty in doing any of the follow |  |
| A $=$ Writing his/her name |  |
| $B=$ Reading (e.g. newspapers, magazines, religious books etc) in any language |  |
| C = Filling in a form (e.g. social grants forms) |  |
| D = Writing a letter in any language |  |
| E = Calculating/working out how much change he/she should receive when buying somethin |  |
| F = Reading road signs |  |
| 1 = No difficulty |  |
| 2 = Some difficulty |  |
| 3 = A lot of difficulty |  |
| 4 = Unable to do |  |
| 5 = Do not know |  |
|  | Write the code in the appropriate box. |


| Writing his/her name (A) | Writing a letter (D) |
| :---: | :---: |
| Reading (B) | Calculating (E) |
| Filling a form (C) | Reading road signs (F) |
| Writing his/her name (A) | Writing a letter (D) |
| Reading (B) | Calculating (E) |
| Filling in a form (C) | Reading road signs (F) |
| Writing his/her name (A) | Writing a letter (D) |
| Reading (B) | Calculating (E) |
| Filling in a form (C) | Reading road signs (F) |
| Writing his/her name (A) | Writing a letter (D) |
| Reading (B) | Calculating (E) |
| Filling in a form (C) | Reading road signs (F) |
| Writing his/her name (A) | Writing a letter (D) |
| Reading (B) | Calculating (E) |
| Filling in a form (C) | Reading road signs (F) |
| Writing his/her name (A) | Writing a letter (D) |
| Reading (B) | Calculating (E) |
| Filling in a form (C) | Reading road signs (F) |
| Writing his/her name (A) | Writing a letter (D) |
| Reading (B) | Calculating (E) |
| Filling in a form (C) | Reading road signs (F) |
| Writing his/her name (A) | Writing a letter (D) |
| Reading (B) | Calculating (E) |
| Filling in a form (C) | Reading road signs (F) |
| Writing his/her name (A) | Writing a letter (D) |
| Reading (B) | Calculating (E) |
| Filling in a form (C) | Reading road signs (F) |
| Writing his/her name (A) | Writing a letter (D) |
| Reading (B) | Calculating (E) |
| Filling in a form (C) | Reading road signs (F) |

Census 2011 - A® Statistics South Atrica Jul 2010

SECTION F: EMPLOYMENT - ASK OF ALL PERSONS AGED 15 YEARS AND OLDER LISTED ON THE FLAP

| P-23 EMPLOYMENT STATUS |  |  |
| :---: | :---: | :---: |
| In the SEVEN DAYS before 10 October ... P-23a | In the SEVEN DAYS before 10 October ... <br> P-23b | In the SEVEN DAYS before 10 October ... <br> P-23c |
| Did (name) work for a wage, salary, commission or any payment in kind (including paid domestic work), even if it was for only one hour? | Did (name) run or do any kind of business, big or small, for herself/himself or with one or more partners, even if it was for only one hour? | Did (name) help without being paid in any kind of business run by her/his household, even if it was for only one hour? |
| $\begin{aligned} & 1=\text { Yes } \\ & 2=\text { No } \\ & 3=\text { Do not know } \end{aligned}$ | $\begin{aligned} & 1=\text { Yes } \\ & 2=\text { No } \\ & 3=\text { Do not know } \end{aligned}$ | $\begin{aligned} & 1=\text { Yes } \\ & 2=\text { No } \\ & 3=\text { Do not know } \end{aligned}$ |
| Mark the appropriate circle with an $X$. | Mark the appropriate circle with an $X$. | Mark the appropriate circle with an $X$. |

If 1 to any of P-23a, P-23b or P-23c, Go to P-29a

| 1 Yes | 1 Yes | 1 Yes |
| :---: | :---: | :---: |
| 2 No | 2 No | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |
| 2 No | 2 No | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |
| 2 No | 2 No | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |
| 2 No | 2 No | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |
| 2 No | 2 No | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |
| 2 No | 2 No | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |
| 2 No | 2 No | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |
| 2 No | 2 No | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |
| 2 No | 2 No | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |
| 2 No | 2 No | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |

## SECTION F: EMPLOYMENT (Continued)

| P-24 TEMPORARY ABSENCE FROM WORK | P-25 LOOKING FOR WORK | P-26 LIKED TO WORK | P-27 REASONS FOR NOT WORKING | P-28 AVAILABLE TO WORK |
| :---: | :---: | :---: | :---: | :---: |
| Even though (name) did not do any work for pay, profit or did not help without pay in a household business in the SEVEN DAYS before 10 October, did he/she have a paid job or business that he/she would definitely return to? $\begin{aligned} & 1=\text { Yes } \\ & 2=\text { No } \\ & 3=\text { Do not know } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | In the four weeks before 10 October was (name) looking for any kind of job or trying to start any kind of business? $\begin{aligned} & 1=\text { Yes } \\ & 2=\text { No } \\ & 3=\text { Do not know } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | Would (name) have liked to work in the SEVEN DAYS before 10 October? $\begin{aligned} & 1=\text { Yes } \\ & 2=\text { No } \\ & 3=\text { Do not know } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | What was the main reason for not trying to find work or starting a business in the last four weeks before 10 October? <br> 01 = Awaiting the season for work <br> $02=$ Waiting to be recalled to former job <br> $03=$ Health reasons <br> 04 = Pregnancy <br> $05=$ Disabled or unable to work (handicapped) <br> $06=$ Housewife/homemaker (family considerations/child care) <br> 07 = Undergoing training to help find work <br> $08=$ No jobs available in the area <br> $09=$ Lack of money to pay for transport to look for work <br> $10=$ Unable to find work requiring his/her skills <br> 11 = Lost hope of finding any kind of work <br> $12=$ No transport available <br> 13 = Scholar or student <br> $14=$ Retired <br> $15=$ Too old/young to work <br> $16=$ Did not want to work | If a suitable job had been offered or circumstances had allowed, would (name) have been able to start work or a business in the SEVEN DAYS before 10 October? $\begin{aligned} & 1=\text { Yes } \\ & 2=\text { No } \\ & 3=\text { Do not know } \end{aligned}$ <br> Mark the appropriate circle with an $X$. |
| $\begin{gathered} \text { If } 1, \\ \text { Go to P-29a } \end{gathered}$ | $\begin{aligned} & \text { If } 1 \text {, } \\ & \text { Go to P-28 } \end{aligned}$ | $\begin{aligned} & \text { If } 2 \text { or 3, } \\ & \text { Go to P-32 } \end{aligned}$ | $17=$ Other <br> Write the appropriate code in the box. | Any response, Go to P-32 |
| 1 Yes | 1 Yes | 1 Yes |  | 1 Yes |
| 2 No | 2 No | 2 No |  | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |  | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |  | 1 Yes |
| 2 No | 2 No | 2 No |  | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |  | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |  | 1 Yes |
| 2 No | 2 No | 2 No |  | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |  | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |  | 1 Yes |
| 2 No | 2 No | 2 No |  | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |  | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |  | 1 Yes |
| 2 No | 2 No | 2 No |  | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |  | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |  | 1 Yes |
| 2 No | 2 No | 2 No |  | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |  | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |  | 1 Yes |
| 2 No | 2 No | 2 No |  | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |  | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |  | 1 Yes |
| 2 No | 2 No | 2 No |  | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |  | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |  | 1 Yes |
| 2 No | 2 No | 2 No |  | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |  | 3 Do not know |
| 1 Yes | 1 Yes | 1 Yes |  | 1 Yes |
| 2 No | 2 No | 2 No |  | 2 No |
| 3 Do not know | 3 Do not know | 3 Do not know |  | 3 Do not know |

## SECTION F: EMPLOYMENT (continued)




SECTION H: HOUSING, HOUSEHOLD GOODS AND SERVICES AND AGRICULTURAL ACTIVITIES - ASK OF EVERY HOUSEHOLD

H-01 TYPE OF LIVING QUARTERS
What is the type of these living quarters?
1 = Housing unit
2 = Residential Hotel
3 = Home for the aged
4 = Converted hostel
$5=$ Other
If 2-4, Go to $\mathrm{H}-07$

Write the appropriate code in the box.
H-02 TYPE OF MAIN DWELLING
Which of the following best describes the MAIN dwelling and OTHER dwelling(s) that this household occupies?
$01=$ House or brick/concrete block structure on a separate stand or yard or on a farm
$02=$ Traditional dwelling/hut/structure made of traditional materials
$03=$ Flat or apartment in a block of flats
04 = Cluster house in complex
$05=$ Townhouse (semi-detached house in a complex)
$06=$ Semi-detached house
$07=$ House/flat/room in backyard
08 = Informal dwelling/shack in backyard
$09=$ Informal dwelling/shack not in backyard, e.g. in an informal/squatter settlement or on a farm
$10=$ Room/flatlet on a property or a larger dwelling/servants' quarters/ granny flat
$\begin{array}{lcc}11=\text { Caravan/tent } & \text { Main } & \text { Other } \\ 12=\text { Other } & \text { dwelling } & \text { dwelling }\end{array}$

Write the appropriate code in the boxes.

H-02a CONSTRUCTION MATERIAL
What is the main material used for the construction of the roof and wall of the MAIN dwelling?


## H-03 ROOMS

How many rooms are there in the MAIN dwelling of this household?
Dining rooms
Living rooms
Dining/Living room
Bedrooms
Study Rooms
One room with multiple uses
Other rooms
Total Rooms

Write the appropriate codes in the boxes.

Exclude bathrooms and kitchen
Include garages if some members of the household are living in them

H-04 TENURE STATUS
What is the tenure status of this household?

$$
1 \text { = Rented }
$$

2 = Owned but not yet paid off
3 = Occupied rent-free
$4=$ Owned and fully paid off
5 = Other
Refers to the MAIN dwelling structure only and NOT to the land that it is situated on.

## H-05 ESTIMATED VALUE OF PROPERTY

What would you estimate the market value or municipal valuation of this property to be?

1 = Less than R50 000
$2=$ R50 $001-$ R100 000
$3=$ R100 $001-$ R200 000
$4=$ R200 $001-$ R400 000
$5=$ R400 $001-$ R800 000
$6=R 800001-R 1600000$
$7=$ R1 $600001-$ R3 200000
8 = More than R3 200001
9 = Do not know

## H-06 AGE OF THE PROPERTY

What is the age of this dwelling?

| 01 | $=$ Less than one year |
| :--- | :--- |
| 02 | $=1-5$ years |
| 03 | $=6-10$ years |
| 04 | $=11-20$ years |
| 05 | $=21-30$ years |
| 06 | $=31-40$ years |
| 07 | $=41-50$ years |
| 08 | $=51-60$ years |
| 09 | $=61$ years or older |
| 10 | $=$ Do not know |$\quad$|  |
| :--- |

The age of the dwelling refers to when the building was completed, not the time of any later remodelling, additions or conversions.
If the actual age is not known, give the best estimate.

## H-07 ACCESS TO PIPED WATER

In which way does this household mainly get piped water for household use?

1 = Piped (tap) water inside the dwelling
$2=$ Piped (tap) water inside the yard
$3=$ Piped (tap) water on community stand: distance less than 200 m from dwelling
$4=$ Piped (tap) water on community stand: distance between 200 m and 500 m from dwelling
$5=$ Piped (tap) water on community stand: distance between 500 m and $1000 \mathrm{~m}(1 \mathrm{~km})$ from dwelling
$6=$ Piped (tap) water on community stand: distance greater than $1000 \mathrm{~m}(1 \mathrm{~km})$ from dwelling
$7=$ No access to piped water

## H-08 SOURCE OF WATER

What is this household's MAIN source of WATER for household use?
$1=$ Regional/local water scheme (operated by municipality or other water services provider)
2 = Borehole
$3=$ Spring
$4=$ Rain water tank
Write the appropriate
$5=$ Dam/pool/stagnant water
6 = River/stream
$6=$ Riverestream
$7=$ Water vendor
$7=$ Water vendor
$8=$ Water tanker
$8=$ Water tan
$9=$ Other
If 2-9, Go to $\mathbf{H - 1 0}$

SECTION H: HOUSING, HOUSEHOLD GOODS AND SERVICES AND AGRICULTURAL ACTIVITIES (Continued)


H-13 HOUSEHOLD GOODS AND SERVICES
Does this household own any of the following in working order?

| 1 |
| ---: |
| $2=$ |
| 2 | Yos $\quad$ Write the appropriate code in the box.

H-13a ACCESS TO INTERNET
How does this household MAINLY access internet?

| $1=$ From home | Write the |
| :--- | :--- |
| $2=$ From Cell phone | appropriate |
| $3=$ From elsewhere other than home | code in the |
| $4=$ No access to internet | box. |

H-14 AGRICULTURALACTIVITIES
What kind of agricultural activity is the household involved in? (More than 1 activity can be chosen)

| $1=$ | Livestock production (cattle, goats, sheep, pigs, etc) |
| ---: | :--- |
| $2=$ | Poultry production (chicken, ducks, geese, guinea fowl, |
|  | ostrich, etc) |
| $3=$ | Vegetable production |
| $4=$ | Production of other crops (grains, fruits, etc) |
| $5=$ | Fodder grazing/pasture/grass for animals |
| $6=$ | Other |
| $0=$ | Noner the appropriate |
| circle with an X. |  |

H-14a LIVESTOCK
How many of the following does the household own?

| 1 | $=$ Cattle |
| :--- | :--- | :--- | :--- |
| 2 | $=$ Sheep |
| 3 | $=$ Goats |
| 4 | $=$ Pigs |
| 5 | $=$ Other |
|  |  |
|  |  |
|  |  |

H-14b PLACE OF AGRICULTURAL ACTIVITIES
Where does this household operate its agricultural activities?

$$
\begin{aligned}
1 & =\text { Farm land } \\
2 & =\text { Backyard or school } \\
3 & =\text { Communal or tribal land } \\
4 & =\text { Other }
\end{aligned}
$$

Mark the appropriate circle with an X

## SECTION I: MORTALITY IN THE LAST 12 MONTHS

| M-00 DEATH OCCURRED <br> Has any member of this household passed away in the last 12 months (between 9 October 2010 and 9 October 2011)? 1 Yes <br> Mark the 2 No circle with an $X$. <br> 3 Do not know <br> If 2 or 3, Questionnaire completed |  |  | M-00a NUMBER OF DEATHS <br> How many members of the household passed away in the last 12 months (between 9 October 2010 and 9 October 2011)? |  | ASK ONLY OF DECEASED WOMEN 12-50 YEARS AT THE TIME OF DEATH |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M-01 NAME OF DECEASED | M-02 MONTH AND YEAR OF DEATH | M-03 SEX OF THE DECEASED | M-04 AGE OF THE DECEASED | M-05 CAUSE OF DEATH | M-06 PREGNANT AT TIME OF DEATH | M-07 DEATH DURING BIRTH | M-08 POSTNATAL DEATH |
| What was the first name of (the deceased)? <br> Use CAPITAL <br> LETTERS only | What was the MONTH and the YEAR of (the deceased's) death? <br> Write the month and year in the appropriate boxes. | Was (the deceased) male or female? $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | What was (the deceased's) age in completed years at the time of death? <br> Write the age in the box. If age is less than 1 year, write 00. | What caused the death of (the deceased)? <br> 1 = Unnatural death (e.g. violence or accident) $2=$ Natural death <br> Mark the appropriate circle with an $X$. | Did (the deceased) die while pregnant? $\begin{aligned} & 1=\text { Yes } \\ & 2=\text { No } \\ & 3=\text { Do not know } \end{aligned}$ <br> Mark the appropriate circle with an $X$. <br> If 1 to Questionn | Did (the deceased) die while giving birth? $\begin{aligned} & 1=\text { Yes } \\ & 2=\text { No } \\ & 3=\text { Do not know } \end{aligned}$ <br> Mark the appropriate circle with an $X$. <br> 06 or M-07, re completed | Did (the deceased) die within 6 weeks after delivery? $\begin{aligned} & 1=\text { Yes } \\ & 2=\text { No } \\ & 3=\text { Do not know } \end{aligned}$ <br> Mark the appropriate circle with an X. |
|  |  | 1 Male <br> 2 Female |  | 1 Unnatural <br> 2 Natural | $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ | 1 Yes <br> 2 No <br> 3 Do not know | 1 Yes <br> 2 No <br> 3 Do not know |
|  |  | 1 Male <br> 2 Female |  | 1 Unnatural <br> 2 Natural | 1 Yes <br> 2 No <br> 3 Do not know | 1 Yes <br> 2 No <br> 3 Do not know | 1 Yes <br> 2 No <br> 3 Do not know |
|  |  | 1 Male <br> 2 Female |  | 1 Unnatural <br> 2 Natural | 1 Yes <br> 2 No <br> 3 Do not know | 1 Yes <br> 2 No <br> 3 Do not know | 1 Yes <br> 2 No <br> 3 Do not know |
|  |  | 1 Male <br> 2 Female |  | 1 Unnatural <br> 2 Natural | 1 Yes <br> 2 No <br> 3 Do not know | 1 Yes <br> 2 No <br> 3 Do not know | 1 Yes <br> 2 No <br> 3 Do not know |
|  |  | 1 Male <br> 2 Female |  | 1 Unnatural <br> 2 Natural | $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ | 1 Yes <br> 2 No <br> 3 Do not know | 1 Yes <br> 2 No <br> 3 Do not know |
|  |  | 1 Male <br> 2 Female |  | 1 Unnatural <br> 2 Natural | $\begin{aligned} & 1 \text { Yes } \\ & 2 \text { No } \\ & 3 \text { Do not know } \end{aligned}$ | 1 Yes <br> 2 No <br> 3 Do not know | 1 Yes <br> 2 No <br> 3 Do not know |
|  |  | 1 Male <br> 2 Female |  | 1 Unnatural <br> 2 Natural | 1 Yes <br> 2 No <br> 3 Do not know | 1 Yes <br> 2 No <br> 3 Do not know | 1 Yes <br> 2 No <br> 3 Do not know |
|  |  | 1 Male <br> 2 Female |  | 1 Unnatural <br> 2 Natural | 1 Yes <br> 2 No <br> 3 Do not know | 1 Yes <br> 2 No <br> 3 Do not know | 1 Yes <br> 2 No <br> 3 Do not know |

If more than 8 deaths in the household, use a second questionnaire. Write the barcode of the 1st questionnaire below:

THANK YOU FOR YOUR CO-OPERATION
ensus 2011 - A® Statistics South Atrica Juy 2010


Census 2011 - B1® Statistics South Africa, July 2010


X-123456789
(F-01) What is your name / name and surname / initials? Use CAPITAL LETTERS only
(F-02) What is your age in completed years?
For babies less than 1 year write 000 for age. For persons 7 years and 10 months write 007 for age.
(F-03) Are you male or female?

> 1 Male $\quad$ Mark the appropriate circle with an $X$. 2 Female
(P-01) What is your date of birth?
(P-03) What is your PRESENT marital status?
1 = Married
$2=$ Living together like married partners
3 = Never married Write the appropriate code in the box.
4 = Widower / widow
5 = Separated
$6=$ Divorced
(P-05) How would you describe yourself in terms of population group?
1 = Black African
2 = Coloured
$3=$ Indian or Asian Write the appropriate code in the box.
$4=$ White
$5=$ Other
(P-07) In which province were you born?

|  |  |  |  |
| ---: | :--- | ---: | :--- |
| 01 | $=$ Western Cape | 06 | $=$ North West |
| 02 | $=$ Eastern Cape | 07 | $=$ Gauteng |
| 03 | $=$ Northern Cape | 08 | $=$ Mpumalanga |
| 04 | $=$ Free State | 09 | $=$ Limpopo | Write the appropriate code in the box.

(P-08a) If you are born outside the country, in which year did you move to South Africa? If moved more than once into South Africa, please indicate the year of last move.
(P-09) Are you a South African citizen?
1 Yes Mark the appropriate circle with an $X$.
2 No
(P-10a) In which province do you usually live for at least four nights a week and have done so for the last six months?

| 01 = Western Cape | $06=$ North West | Write the appropriate code in the box. |
| :---: | :---: | :---: |
| 02 = Eastern Cape | 07 = Gauteng |  |
| 03 = Northern Cape | 08 = Mpumalanga |  |
| 04 = Free State | 09 = Limpopo | If 10, Questionnaire complete |
| 05 = KwaZulu Natal | $10=$ Outside South Africa |  |

(P-10c) In which city/town do you usually live or what is the nearest city/town? Use CAPITAL LETTERS only

## Thank you for your co-operation


(H-01) What type of collective living quarter is this?
01 = Hospital/medical facility/clinic
$02=$ Prison/correctional institution/police cells
03 = Defense force barracks
04 = Frail care centres
05 = Refugee camp/shelter
$06=$ Covent/monastery
07 = Community or church hall
08 = Unconverted hostel
09 = Student residence/boarding school
$10=$ Tourist hotel
$11=$ Other
(H-07) In which way does this institution mainly get piped water for use?
$1=$ Piped (tap) water inside the institution
$1=$ Piped (tap) water inside the institu
$2=$ Piped (tap) water inside the yard
3 = Piped (tap) water on community stand:
distance less than 200 m from institution
4 = Piped (tap) water on community stand:
distance between 200 m and 500 m from institution
Write the appropriate
5 = Piped (tap) water on community stand: distance
between 500 m and $1000 \mathrm{~m}(1 \mathrm{~km})$ from institution
$6=$ Piped (tap) water on community stand: distance
greater than $1000 \mathrm{~m}(1 \mathrm{~km})$ from institution
$7=$ No access to piped water
(H-08) What is this institution's MAIN source of WATER for domestic use?
1 = Regional/local water scheme (operated by municipality or other water services provider)
2 = Borehole
3 = Spring
4 = Rain water tank
5 = Dam / pool/ stagnant water
6 = River / stream
Write the appropriate
$7=$ Water vendor
= Water tanker
9 = Other
(H-10) What is the MAIN type of TOILET facility used by this institution?
1 = Flush toilet (connected to sewerage system)
$2=$ Flush toilet (with septic tank)
$3=$ Chemical toilet
4 = Pit toilet with ventilation (VIP)
5 = Pit toilet without ventilation
6 = Bucket toilet
7 = Other
$0=$ None
(H-11) What type of energy/fuel does this institution MAINLY use for cooking, heating and lighting?
$1=$ Electricity
2 = Gas
3 = Paraffin
4 = Wood
$5=$ Coal
$6=$ Candles
7 = Animal dung
8 = Solar
$9=$ Other
$0=$ None
Note
Wood (4), coal (5) and animal dung (7) cannot be used for lighting
Candles (6) cannot be used for heating or cooking
(H-12) How is the refuse or rubbish from this institution MAINLY disposed of?
1 = Removed by local authority/private
company at least once a week
2 = Removed by local authority/private
company less often
3 = Communal refuse dump


LIGHTING

4 = Own refuse dump
Write the appropriate
code in the box.
$5=$ No rubbish disposa
$6=$ Other
(H-13) Does this institution own any of the following in working order?

$$
\begin{aligned}
& 1=\mathrm{Yes} \\
& 2=\mathrm{No}
\end{aligned}
$$



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P -01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> John maluleke | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 |  | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \\ & \text { Mark the } \\ & \text { appropriate } \\ & \text { circle with an X } \end{aligned}$ | $\begin{aligned} & 1=\text { Black African } \\ & 2=\text { Coloured } \\ & 3=\text { Indian or Asian } \\ & 4=\text { White } \\ & 5=\text { Other } \\ & \text { Write the appropriate } \\ & \text { code in the box. } \end{aligned}$ | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ WidowerWidow appropriate <br> $5=$ Separated Code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $\square 1$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 1000 |
| $0 \square 2$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  |  |
| $3$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 000000000 |
| $0 \quad 4$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 00000000 |
| $\square 5$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 000000000 |
| 06 |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O |  | 000000000 |
| 107 |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O |  |
| $\square \bigcirc 8$ |  |  | 00 | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 00000000 |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F－00 Person number | F－01 Name／Name and surname／initials | $\mathrm{P}-01$ Date of birth | F－02 Age in completed years | F－03 Sex | P－05 Population group | P－03 Marital status | Barcode Number |
|  | Example <br> John maluleke |    Example <br> 1 2   <br> 0 3   <br> 1 9 8 1 | $\begin{aligned} & \text { Example } \\ & 0 \quad 2 \quad 9 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the circle with an $X$ ． | 1 ＝Black African <br> $2=$ Coloured <br> $3=$ Indian or Asian $4=$ White <br> $4=$ White $5=$ Other <br> Write the appropriate <br> code in the box． | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married  <br> $4=$ Widower／Widow Write the <br> $5=$ appropriate  <br> $6=$ Separated Doderced | Use the corresponding barcode from questionnaire $B$ if the same person is completed in both |
| $\bigcirc$ |  | （D）（D） <br> M）M <br> （y） Y$)$ |  | 1 Male 2 Female |  |  | 00000 |
| $\square 0$ |  |  |  | 1 Male <br> 2 Female |  |  | 00000 |
| $\square 1$ |  |  | $00$ | 1 Male 2 Female |  |  | 000000 |
| $0 \square 2$ |  |  |  | 1 Male 2 Female |  |  | 00000000 |
| $\square 3$ |  |  |  | 1 Male 2 Female |  |  | 00000 |
| $0 \bigcirc 4$ |  |  |  | 1 Male 2 Female | O |  | 0000000 |
|  |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 00000000 |
| $0 \bigcirc 6$ |  |  | 00 | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 00000000 |

IIIIII

| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> John maluleke | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 | $\begin{aligned} & \text { Example } \\ & \begin{array}{c} 0 \end{array} \quad 9 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an X | $\begin{aligned} & 1=\text { Black African } \\ & 2=\text { Coloured } \\ & 3=\text { Indian or Asian } \\ & 4=\text { White } \\ & 5=\text { Other } \end{aligned}$ Write the appropriate code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated codd in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire $B$ if the same person is completed in both |
|  |  | $\begin{aligned} & \text { DPD } \\ & \text { M M M } \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $8$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
|  |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $0$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $1$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $2$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $3$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $4$ |  | $\begin{aligned} & \text { DD D } \\ & \text { M M } \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F－00 Person number | F－01 Name／Name and surname／initials | P－01 Date of birth | F－02 Age in completed years | F－03 Sex | P－05 Population group | P－03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 1.10 | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $X$ ． | 1 ＝Black African <br> 2 ＝Coloured <br> 3 ＝Indian or Asian <br> $4=$ White <br> 5 ＝Other <br> Write the appropriate code in the box． |  | Use the corresponding barcode from questionnaire $B$ if the same person is completed in both |
| $5$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $6$ |  | $\begin{aligned} & \text { D D } D \\ & \text { M } M \text { M } \\ & \text { Y } Y(Y) Y \end{aligned}$ | 000 | 1 Male <br> 2 Female | $J$ |  |  |
| $7$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $8$ |  | $\begin{aligned} & \text { D D } D \\ & \text { (M) M } \\ & \text { Y }(Y) Y(Y) \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| 9 |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $0$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $1$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $2$ |  |  |  | 1 Male <br> 2 Female |  |  |  |


| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example JOHN MALULEKE | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an X | 1 = Black African <br> 2 = Coloured <br> 3 = Indian or Asian <br> 4 =White <br> 5 = Other <br> Write the appropriate <br> code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire $B$ if the same person is completed in both |
| $3$ |  |  |  | 1 Male 2 Female |  |  | $0$ |
|  |  |  |  | 1 Male <br> 2 Female | $0$ |  |  |
|  |  | $\begin{aligned} & \text { D D } \\ & \text { M M } \\ & \text { M } \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $6$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $7$ |  | $\begin{aligned} & \text { D) D } \\ & \text { M } M \text { M } \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  | 00000000 |
|  |  |  | 00 | 1 Male <br> 2 Female |  |  | 00000000 |
| $9$ |  | $\begin{aligned} & \text { D D } \\ & \begin{array}{l} \text { D } \\ \text { M } \\ \text { M } \end{array} \\ & \text { Y } \\ & \text { Y } \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
|  |  |  |  | 1 Male <br> 2 Female |  |  | 0000000 |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F－00 Person number | F－01 Name／Name and surname／initials | $\mathrm{P}-01$ Date of birth | F－02 Age in completed years | F－03 Sex | P－05 Population group | P－03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | \left.   <br> 1 Example  <br> 1 2  <br> 0 3  <br> 1 9 8$\right)$ |  | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \\ & \text { Mark the } \\ & \text { appropriate } \\ & \text { circle with an X. } \end{aligned}$ | ＝Black African <br> 2 ＝Coloured <br> ＝Indian or Asian <br> $4=$ White $5=$ Other <br> Write the appropriate <br> code in the box． | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ WidowerWidow appropriate <br> $5=$ Separated Code in the <br> $6=$ Divorced box． | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $\square 1$ |  |  |  | 1 Male 2 Female |  |  | 000 |
| $02$ |  |  | $00$ | 1 Male 2 Female |  |  |  |
| $3$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 00000000 |
| $0 \square 4$ |  |  | $00$ | 1 Male 2 Female |  |  | 00000 |
| $05$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 0000 |
| $0 \square 6$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 00000000 |
| $0 \square 7$ |  |  | $00$ | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O |  | 0000000 |
| $8$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 0000000 |

$||||||||||||||||||||\mid$

| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example JOHN MALULEKE | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | $\begin{aligned} & 1=\text { Black African } \\ & 2=\text { Coloured } \\ & 3=\text { Indian or Asian } \\ & 4=\text { White } \\ & 5=\text { Other } \end{aligned}$ Write the appropriate code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $9$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
|  |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $1$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $2$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $3$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $4$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $5$ |  | $\begin{aligned} & \text { DDD } \\ & \text { M M } \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $6$ |  |  |  | 1 Male <br> 2 Female |  |  |  |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | \left.Example   <br> 1 2  <br> 0 3  <br> 1 9 8$\right)$ | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | 1 = Black African <br> $2=$ Coloured <br> $3=$ Indian or Asian $4=$ White <br> $4=$ White $5=$ Other <br> Write the appropriate <br> code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married  <br> $4=$ Widower/Widow Write the <br> $5=$ appropriate  <br> $6=$ Separated code in the <br>  box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $0 \square 7$ |  | (D) $D$ <br> (M) M <br> YYY | $000$ | 1 Male 2 Female |  |  | $000$ |
| $8$ |  | $\begin{aligned} & \hline D \mathrm{D} \\ & \hline \text { MM } \\ & \text { Y Y Y Y } \\ & \hline \end{aligned}$ |  | 1 Male 2 Female |  |  | 00000 |
| $09$ |  |  |  | 1 Male 2 Female |  |  | 000000 |
|  |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 0000000 |
| $\square 1$ |  |  |  | 1 Male 2 Female |  |  |  |
| $\square 2$ |  |  |  | 1 Male 2 Female |  |  |  |
| $0 \square 3$ |  |  |  | 1 Male 2 Female | O | O | 00000000 |
| $\bigcirc 4$ |  | (D) <br> (M) M) <br> (v)(y) (y) $(y)$ |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 00000000 |


| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | Example  <br> 1 2 <br>   <br> 0 3 <br>   <br> 1 9 8 | $\begin{aligned} & \text { Example } \\ & 0 \quad 2 \quad 9 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | 1 = Black African <br> 2 = Coloured <br> 3 = Indian or Asian <br> 4 = White <br> 5 = Other <br> Write the appropriate code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $5$ |  |  |  | 1 Male 2 Female |  |  | $00$ |
| $6$ |  |  |  | 1 Male <br> 2 Female | $J$ |  | $00$ |
| $7$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $8$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $9$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
|  |  | $\begin{aligned} & \text { D D D } \\ & \text { M M } \\ & \text { Y } Y(Y(Y) \end{aligned}$ |  | 1 Male <br> 2 Female |  |  | $000$ |
| $\square 1$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
|  |  | $\begin{aligned} & \text { D } D \text { D } \\ & \text { IM } M \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  | 0000000 |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P -01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | \left.Example   <br> 1 2  <br> 0 3  <br> 1 9 8$\right)$ | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $\qquad$ | = Black African <br> 2 = Coloured <br> 3 = Indian or Asian <br> $5=$ White <br> Write the appropriate <br> code in the box | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ WidowerWidow appropriate <br> $5=$ Separated Code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire $B$ if the same person is completed in both |
| $\bigcirc 3$ |  |  |  | 1 Male 2 Female |  |  | 00000 |
| $4$ |  |  |  | 1 Male 2 Female |  |  |  |
| $0 \bigcirc 5$ |  |  |  | 1 Male 2 Female |  |  | 00000000 |
| $0 \square 6$ |  |  |  | 1 Male 2 Female |  | 0 | 0000000 |
| $107$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | $00000$ |
| $08$ |  |  |  | 1 Male 2 Female | O | O | 00000000 |
| $1 \square 9$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O |  | 00000000 |
| $0 \square 0$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 00000000 |


| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | 1 = Black African <br> 2 = Coloured <br> 3 = Indian or Asian <br> $4=$ White <br> 5 = Other <br> Write the appropriate code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
|  |  |  |  | 1 Male 2 Female |  |  |  |
|  |  |  |  | 1 Male <br> 2 Female | $J$ |  |  |
| $3$ |  | $\begin{aligned} & \text { D D } D \\ & \text { M } M \text { M } \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  | $00$ |
| $\square 4$ |  | $\begin{aligned} & \text { D } D \\ & \begin{array}{l} \text { D } \\ \text { M } \\ \text { M } \\ \text { Y } \\ \text { Y } \end{array} \\ & \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| 5 |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $\square 6$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $7$ |  | $\begin{aligned} & \hline D \\ & \hline D \\ & \hline \text { M } \\ & \hline \text { M } \\ & \text { Y } \\ & \text { Y } \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
|  |  |  |  | 1 Male <br> 2 Female |  |  | 0000000 |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | \left.Example   <br> 1 2  <br> 0 3  <br> 1 9 8$\right)$ | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | 1 = Black African <br> $2=$ Coloured <br> $3=$ Indian or Asian $4=$ White <br> $4=$ White $5=$ Other <br> Write the appropriate <br> code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married  <br> $4=$ Widower/Widow Write the <br> $5=$ appropriate  <br> $6=$ Separated code in the <br>  box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $\square 9$ |  | (D) $D$ <br> (M) M <br> YYY |  | 1 Male 2 Female |  |  | $000$ |
| $00$ |  | $\begin{aligned} & \hline D \mathrm{D} \\ & \hline \text { MM } \\ & \text { Y Y Y Y } \\ & \hline \end{aligned}$ |  | 1 Male 2 Female |  |  | 00000 |
| $\square 1$ |  |  |  | 1 Male 2 Female |  |  | 000000 |
| $0 \square 2$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 0000000 |
| $3$ |  |  |  | 1 Male 2 Female |  |  |  |
| $0 \bigcirc 4$ |  |  |  | 1 Male 2 Female |  |  |  |
| 05 |  |  |  | 1 Male 2 Female | O | O | 00000000 |
| $0 \bigcirc 6$ |  | (D) <br> (M) M) <br> (v)(y) (y) $(y)$ |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 00000000 |


| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | \left.Example   <br> 1 2  <br> 0 3  <br> 1 9 8$\right)$ | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | $\begin{aligned} & 1=\text { Black African } \\ & 2=\text { Coloured } \\ & 3=\text { Indian or Asian } \\ & 4=\text { White } \\ & 5=\text { Other } \end{aligned}$ Write the appropriate code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $7$ |  |  |  | (3) 1 Male <br> 2 Female |  |  |  |
|  |  |  |  | (C) 1 Male <br> 2 Female |  |  |  |
| $9$ |  |  |  | 1 Male <br> 2 Female |  |  | 00000000 |
|  |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $1$ |  |  |  | 1 Male <br> 2 Female |  |  | 00000000 |
| $2$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $3$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $4$ |  |  |  | 1 Male <br> 2 Female |  |  | 000000000 |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 <br>  1  | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | 1 = Male <br> 2 = Female <br> Mark the appropriate circle with an $X$. | = Black African <br> $2=$ Coloured <br> = Indian or Asian <br> $5=$ Other <br> Write the appropriate <br> code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $\bigcirc 5$ |  | (D) $D$ <br> (M) M <br> Y Y Y ) |  | 1 Male 2 Female |  |  | 0000 |
| $06$ |  | (D) $D$ <br> (M) M <br> Y) Y $Y$ | $00$ | 1 Male 2 Female |  |  | $0$ |
| $\square 7$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 00000000 |
| $8$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 00000 |
| 09 |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 00000 |
| $\bigcirc 0$ |  |  |  | 1 Male 2 Female | O |  | 00000000 |
| $\bigcirc 1$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O |  | 00000000 |
| $\square \bigcirc$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 00000000 |

$|||||||||||||||||\mid$

| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 1 | $\begin{aligned} & \text { Example } \\ & \begin{array}{ll} 0 & 2 \end{array} \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an X. | $\begin{aligned} & 1=\text { Black African } \\ & 2=\text { Coloured } \\ & 3=\text { Indian or Asian } \\ & 4=\text { White } \\ & 5=\text { Other } \end{aligned}$ <br> Write the appropriate code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $3$ |  | $\begin{aligned} & \text { D D } \\ & \text { M } M \\ & Y Y Y(Y) \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
|  |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $5$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $6$ |  |  |  | 1 Male 2 Female |  |  |  |
| $7$ |  |  |  | 1 Male 2 Female |  |  |  |
|  |  | $\begin{aligned} & \text { D) D } \\ & \text { MM) M } \\ & \text { Y } Y(Y(Y) \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
|  |  |  |  | 1 Male <br> 2 Female |  |  |  |
|  |  | $\begin{aligned} & \text { DPD } \\ & \text { IM } M \\ & \text { Y } Y \text { Y } Y \text { Y } \end{aligned}$ |  | 1 Male <br> 2 Female |  |  | 0000000 |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 1.10 | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | 1 = Black African <br> 2 = Coloured <br> 3 = Indian or Asian <br> $4=$ White <br> 5 = Other <br> Write the appropriate code in the box. | 1 = Married <br> $2=$ Living together like married partners <br> 3 = Never married <br> 4 = Widower/Widow <br> Write the <br> $5=$ Separated <br> appropriate <br> 6 = Divorced box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
|  |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $2$ |  | $\begin{aligned} & \text { D) D } \\ & \text { M M } \\ & \text { Y } Y(Y(Y) \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $\square 3$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $4$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| 5 |  |  |  | 1 Male <br> 2 Female |  |  |  |
|  |  | $\begin{aligned} & \hline D P D \\ & \hline M) M \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $7$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $8$ |  |  |  | 1 Male <br> 2 Female |  |  | 0000000 |

||l||l||

| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | 1 = Black African <br> 2 = Coloured <br> 3 = Indian or Asian <br> $4=$ White <br> 5 = Other <br> Write the appropriate code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
|  |  |  |  | 1 Male 2 Female |  |  |  |
| $0$ |  |  |  | 1 Male <br> 2 Female | ) |  |  |
| $\square 1$ |  | $\begin{aligned} & \text { D D } D \\ & \text { M } M \text { M } \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  | $00$ |
| $2$ |  | $\begin{aligned} & \text { D } D \\ & \begin{array}{l} \text { D } \\ \text { M } \\ \text { M } \\ \text { Y } \\ \text { Y } \end{array} \\ & \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $3$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $4$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $5$ |  | $\begin{aligned} & \hline D \\ & \hline D \\ & \hline \text { M } \\ & \hline \text { M } \\ & \text { Y } \\ & \text { Y } \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $\square 6$ |  |  |  | 1 Male <br> 2 Female |  |  | 0000000 |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F－00 Person number | F－01 Name／Name and surname／initials | P－01 Date of birth | F－02 Age in completed years | F－03 Sex | P－05 Population group | P－03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | \left.   <br> 1 2  <br> 1 2  <br> 0 3  <br> 1 9 8$\right)$ | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | 1 ＝Male <br> 2 ＝Female <br> Mark the appropriate <br> circle with an $X$ ． | $\begin{aligned} & 1=\text { Black African } \\ & 2=\text { Coloured } \\ & 3=\text { Indian or Asian } \\ & 4=\text { White } \\ & 5=\text { Other } \\ & \text { Write the appropriate } \\ & \text { code in the box. } \end{aligned}$ | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ WidowerIWidow appropriate <br> $5=3$ Separated code in the <br> $6=$ Divorced box． | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $\square 7$ |  | （D）D <br> M）M <br> Y Y Y |  | 1 Male 2 Female |  |  | 0000000 |
| $8$ |  | （D）$D$ <br> M）M <br> Y Y （Y） |  | 1 Male 2 Female |  |  | 000000 |
| $0 \bigcirc 9$ |  |  |  | 1 Male 2 Female |  |  | 000000 |
| $\square \square 0$ |  |  |  | 1 Male 2 Female |  |  | 00000000 |
| $1$ |  |  | $000$ | 1 Male 2 Female |  |  | 000000 |
| $\square \square 2$ |  |  |  | 1 Male 2 Female | O |  | 0000000 |
| $\bigcirc 3$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O |  | 00000000 |
| $\square \bigcirc$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 0000000 |


| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example JOHN MALULEKE | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an X | 1 = Black African <br> 2 = Coloured <br> 3 = Indian or Asian <br> 4 =White <br> 5 = Other <br> Write the appropriate <br> code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire $B$ if the same person is completed in both |
|  |  |  |  | 1 Male 2 Female |  |  | $0$ |
| $6$ |  |  |  | 1 Male <br> 2 Female | $0$ |  |  |
| $7$ |  | $\begin{aligned} & \text { D D } \\ & \text { M M } \\ & \text { M } \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $8$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $9$ |  |  |  | 1 Male <br> 2 Female |  |  | 00000000 |
|  |  |  |  | 1 Male <br> 2 Female |  |  | 00000000 |
| $1$ |  | $\begin{aligned} & \text { D D } \\ & \begin{array}{l} \text { D } \\ \text { M } \\ \text { M } \end{array} \\ & \text { Y } \\ & \text { Y } \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $2$ |  |  |  | 1 Male <br> 2 Female |  |  | 0000000 |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P -01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | \left.Example   <br> 1 2  <br> 0 3  <br> 1 9 8$\right)$ | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $\qquad$ | = Black African <br> 2 = Coloured <br> 3 = Indian or Asian <br> $5=$ White <br> Write the appropriate <br> code in the box | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ WidowerWidow appropriate <br> $5=$ Separated Code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire $B$ if the same person is completed in both |
| $\bigcirc 3$ |  |  |  | 1 Male 2 Female |  |  | 00000 |
| $4$ |  |  | $000$ | 1 Male 2 Female |  |  |  |
| $\square 5$ |  |  |  | 1 Male 2 Female |  |  | 0000000 |
| $6$ |  |  |  | 1 Male 2 Female |  | 0 | 0000000 |
| $07$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | $00000$ |
| $8$ |  |  |  | 1 Male 2 Female | O | O | 00000000 |
| $1 \bigcirc 9$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O |  | 00000000 |
| $\square 0$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 00000000 |


| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P -01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> John maluleke | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 |  | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \\ & \text { Mark the } \\ & \text { appropriate } \\ & \text { circle with an X } \end{aligned}$ | $\begin{aligned} & 1=\text { Black African } \\ & 2=\text { Coloured } \\ & 3=\text { Indian or Asian } \\ & 4=\text { White } \\ & 5=\text { Other } \\ & \text { Write the appropriate } \\ & \text { code in the box. } \end{aligned}$ | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ WidowerWidow appropriate <br> $5=$ Separated Code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $\square 1$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 000000000 |
| $2$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  |  |
| $3$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 00000000 |
| $4$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 00000000 |
| 05 |  |  | $000$ | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 000000000 |
| $\bigcirc 6$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O |  | 000000000 |
| $\bigcirc 7$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O |  |
| $\square \bigcirc$ |  |  | 00 | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 00000000 |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 <br>  1  | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | 1 = Male <br> 2 = Female <br> Mark the appropriate circle with an $X$. | = Black African <br> $2=$ Coloured <br> = Indian or Asian <br> $5=$ Other <br> Write the appropriate <br> code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $\bigcirc 9$ |  | (D) $D$ <br> (M) M <br> Y Y Y ) |  | 1 Male 2 Female |  |  | 0000 |
| $00$ |  | (D) $D$ <br> (M) M <br> Y) Y $Y$ | $00$ | 1 Male 2 Female |  |  | $00$ |
| $\square 1$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 00000000 |
| $2$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 00000 |
| $\square 3$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 00000 |
| $1 \bigcirc 4$ |  |  |  | 1 Male 2 Female | O |  | 00000000 |
| $1 \bigcirc 5$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O |  | 00000000 |
| $\square \bigcirc$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 00000000 |

||||||||||||||||||

| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | \left.Example   <br> 1 2  <br> 0 3  <br> 1 9 8$\right)$ | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | $\begin{aligned} & 1=\text { Black African } \\ & 2=\text { Coloured } \\ & 3=\text { Indian or Asian } \\ & 4=\text { White } \\ & 5=\text { Other } \end{aligned}$ Write the appropriate code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $7$ |  |  |  | (3) 1 Male <br> 2 Female |  |  |  |
|  |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $9$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $0$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $1$ |  |  |  | 1 Male <br> 2 Female |  |  | 00000000 |
| $2$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $3$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $4$ |  |  |  | 1 Male <br> 2 Female |  |  | 000000000 |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F－00 Person number | F－01 Name／Name and surname／initials | P －01 Date of birth | F－02 Age in completed years | F－03 Sex | P－05 Population group | P－03 Marital status | Barcode Number |
|  | Example <br> John maluleke | \left.Example   <br> 1 2  <br> 0 3  <br> 1 9 8$\right)$ | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | 1 ＝Male <br> 2 ＝Female <br> Mark the appropriate circle with an $X$ | 1 ＝Black African <br> $2=$ Coloured <br> $=$ Indian or Asian $4=$ White <br> $4=$ White $5=$ Other <br> Write the appropriate <br> code in the box． | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married  <br> $4=$ Widower／Widow Write the <br> $5=$ Separated appropriate <br> $6=$ Divorced code in the <br>  box． | Use the corresponding barcode from questionnaire $B$ if the same person is completed in both |
| 5 |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 00000 |
| $0 \bigcirc 6$ |  | $\begin{aligned} & \text { DD } \\ & \text { MM } \\ & \mathrm{Y} Y \mathrm{Y} Y \\ & \hline \end{aligned}$ | $00$ | 1 Male 2 Female |  |  | 00000 |
| $\square 7$ |  | $D(D$ <br> M）M <br> YYY | $00$ | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 000000 |
| $\square 8$ |  | $\begin{aligned} & \text { DD } \\ & M M \\ & \text { Y Y Y Y } \end{aligned}$ |  | 1 Male 2 Female |  |  | 00000000 |
| $09$ |  | （D） <br> （M）M <br> （v）（y）$(y)(y)$ |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | 00000 |
| $\bigcirc 0$ |  | $D D$ <br> （M）M <br> Y Y Y | $000$ | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O |  | 00000000 |
| $\bigcirc 1$ |  | （D）（D） <br> （M）M <br> （y）Y |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 00000000 |
| $\square 2$ |  | （D）D <br> （M）M <br> Y $\mathrm{Y} \mathrm{Y}_{\mathrm{y}} \mathrm{y}$ |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 0000000 |


| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example JOHN MALULEKE | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an X | 1 = Black African <br> 2 = Coloured <br> 3 = Indian or Asian <br> 4 =White <br> 5 = Other <br> Write the appropriate <br> code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire $B$ if the same person is completed in both |
| $3$ |  |  |  | 1 Male 2 Female |  |  | $0$ |
| $4$ |  |  |  | 1 Male <br> 2 Female | $0$ |  | $0$ |
| $5$ |  | $\begin{aligned} & \text { D D } \\ & \text { M M } \\ & \text { Y } Y \text { Y } Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $6$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $7$ |  |  |  | 1 Male <br> 2 Female |  |  | 00000000 |
| $8$ |  |  | 00 | 1 Male <br> 2 Female |  |  | 00000000 |
| $9$ |  | $\begin{aligned} & \text { D D } \\ & \begin{array}{l} \text { D } \\ \text { M } \\ \text { M } \end{array} \\ & \text { Y } \\ & \text { Y } \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $0$ |  |  |  | 1 Male <br> 2 Female |  |  | 0000000 |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F－00 Person number | F－01 Name／Name and surname／initials | P －01 Date of birth | F－02 Age in completed years | F－03 Sex | P－05 Population group | P－03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | \left.Example   <br> 1 2  <br> 0 3  <br> 1 9 8$\right)$ | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $\qquad$ | ＝Black African <br> 2 ＝Coloured <br> 3 ＝Indian or Asian <br> $5=$ White <br> Write the appropriate <br> code in the box | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ WidowerWidow appropriate <br> $5=$ Separated Code in the <br> $6=$ Divorced box． | Use the corresponding barcode from questionnaire $B$ if the same person is completed in both |
| $\bigcirc 1$ |  |  |  | 1 Male 2 Female |  |  | 00000 |
| $0 \square 2$ |  |  | $000$ | 1 Male 2 Female |  |  |  |
| $3$ |  |  |  | 1 Male 2 Female |  |  | 00000000 |
| $0 \bigcirc 4$ |  |  |  | 1 Male 2 Female |  | 0 | 0000000 |
| $5$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | $00000$ |
| $06$ |  |  |  | 1 Male 2 Female | O | O | 00000000 |
| $\bigcirc 7$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O |  | 00000000 |
| $\square 8$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 00000000 |


| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example JOHN MALULEKE | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $X$ | 1 = Black African <br> 2 = Coloured <br> 3 = Indian or Asian <br> 4 =White <br> 5 = Other <br> Write the appropriate <br> code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire $B$ if the same person is completed in both |
|  |  |  |  | 1 Male 2 Female |  |  | $0$ |
| $0$ |  |  |  | 1 Male <br> 2 Female |  |  | $0$ |
| $\square 1$ |  | $\begin{aligned} & \text { D D } \\ & \text { M M } \\ & \text { Y } Y \text { Y } Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $2$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $3$ |  | $\begin{aligned} & \text { D) D } \\ & \text { M } M \text { M } \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $4$ |  |  |  | 1 Male <br> 2 Female |  |  | 00000000 |
| $5$ |  | $\begin{aligned} & \hline \text { D } D \\ & \hline \text { D } \\ & \text { M } \\ & \text { M } \\ & \text { Y } \\ & \text { Y } \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $6$ |  |  |  | 1 Male <br> 2 Female |  |  | 0000000 |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F－00 Person number | F－01 Name／Name and surname／initials | P －01 Date of birth | F－02 Age in completed years | F－03 Sex | P－05 Population group | P－03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | \left.Example   <br> 1 2  <br> 0 3  <br> 1 9 8$\right)$ | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $\qquad$ | ＝Black African <br> 2 ＝Coloured <br> 3 ＝Indian or Asian <br> $5=$ White <br> Write the appropriate <br> code in the box | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ WidowerWidow appropriate <br> $5=$ Separated Code in the <br> $6=$ Divorced box． | Use the corresponding barcode from questionnaire $B$ if the same person is completed in both |
| $\square 7$ |  |  |  | 1 Male 2 Female |  |  | 00000 |
| $8$ |  |  | $000$ | 1 Male 2 Female |  |  |  |
| $9$ |  |  |  | 1 Male 2 Female |  |  | 0000000 |
| $\square 0$ |  |  |  | 1 Male 2 Female |  | 0 | 0000000 |
| $\square 1$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | $00000$ |
| $02$ |  |  |  | 1 Male 2 Female | O | O | 00000000 |
| $\bigcirc 3$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O |  | 00000000 |
| $0 \bigcirc 4$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 0000000 |


| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 | $\begin{aligned} & \text { Example } \\ & 0 \quad 2 \quad 9 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | $\begin{aligned} & 1=\text { Black African } \\ & 2=\text { Coloured } \\ & 3=\text { Indian or Asian } \\ & 4=\text { = White } \\ & 5=\text { Other } \end{aligned}$ <br> Write the appropriate code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated code <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $5$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $6$ |  |  |  | 1 Male <br> 2 Female |  |  | $0$ |
| $7$ |  | $\begin{aligned} & \text { DOD } \\ & \text { (M) M } \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $8$ |  | $\begin{aligned} & \text { D D } D \\ & \text { MIM } \\ & \text { Y) } \mathrm{Y} \text { (Y) } \mathrm{Y} \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $9$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $0$ |  | $\begin{aligned} & \text { D D D } \\ & \text { M M } \\ & \text { Y } Y(Y(Y) \end{aligned}$ |  | 1 Male <br> 2 Female |  |  | 000 |
| $\square 1$ |  | $\begin{aligned} & \text { D } D \\ & \text { D } \\ & \text { M M } \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $2$ |  | $\begin{aligned} & \text { D } D \text { D } \\ & \text { IM } M \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  | 0000000 |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P -01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> JOHN MALULEKE | \left.Example   <br> 1 2  <br> 0 3  <br> 1 9 8$\right)$ | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $\qquad$ | = Black African <br> 2 = Coloured <br> 3 = Indian or Asian <br> $5=$ White <br> Write the appropriate <br> code in the box | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ WidowerWidow appropriate <br> $5=$ Separated Code in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire $B$ if the same person is completed in both |
| $\bigcirc 3$ |  |  |  | 1 Male 2 Female |  |  | 00000 |
| $4$ |  |  |  | 1 Male 2 Female |  |  |  |
| $\square 5$ |  |  |  | 1 Male 2 Female |  |  | 00000000 |
| $0 \square 6$ |  |  |  | 1 Male 2 Female |  | 0 | 0000000 |
| $7$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ |  |  | $00000$ |
| $8$ |  |  |  | 1 Male 2 Female | O | O | 00000000 |
| $\bigcirc 9$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O |  | 00000000 |
| $00$ |  |  |  | $\begin{aligned} & 1 \text { Male } \\ & 2 \text { Female } \end{aligned}$ | O | O | 0000000 |


| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example <br> John maluleke | Example   <br> 1 2  <br> 0 3  <br> 1 9 8 | $\begin{aligned} & \text { Example } \\ & \begin{array}{c} 0 \end{array} \quad 9 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an X | $\begin{aligned} & 1=\text { Black African } \\ & 2=\text { Coloured } \\ & 3=\text { Indian or Asian } \\ & 4=\text { White } \\ & 5=\text { Other } \end{aligned}$ Write the appropriate code in the box. | $1=$ Married  <br> $2=$ Living together like married partners  <br> $3=$ Never married Write the <br> $4=$ Widower/Widow appropriate <br> $5=$ Separated codd in the <br> $6=$ Divorced box. | Use the corresponding barcode from questionnaire B if the same person is completed in both |
| $1$ |  | $\begin{aligned} & \text { DPD } \\ & \text { M M M } \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $2$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
|  |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $4$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $5$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $6$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $7$ |  | $\begin{aligned} & \text { DD D } \\ & \text { M M M } \\ & \text { Y } Y \text { Y } Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |
| $8$ |  | $\begin{aligned} & \text { D D } D \\ & \text { IM } M \\ & \text { Y } Y(Y) Y \end{aligned}$ |  | 1 Male <br> 2 Female |  |  |  |



| LIST OF PERSONS IN THIS INSTITUTION ON CENSUS NIGHT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-00 Person number | F-01 Name/Name and surname/initials | P-01 Date of birth | F-02 Age in completed years | F-03 Sex | P-05 Population group | P-03 Marital status | Barcode Number |
|  | Example JOHN MALULEKE |   Example <br> 1 2  <br> 0 3  <br> 1 9 8 | $\begin{aligned} & \text { Example } \\ & 0 \quad 29 \end{aligned}$ | $\begin{aligned} & 1=\text { Male } \\ & 2=\text { Female } \end{aligned}$ <br> Mark the appropriate circle with an $X$. | $\begin{aligned} & 1=\text { Black African } \\ & 2=\text { Coloured } \\ & 3=\text { Indian or Asian } \\ & 4=\text { White } \\ & 5=\text { Other } \end{aligned}$ <br> Write the appropriate code in the box. | 1 = Married <br> $2=$ Living together like married partners <br> 3 = Never married <br> 4 = Widower/Widow <br> Write the <br> $5=$ Separated appropriate <br> 6 = Divorced box. | Use the corresponding barcode from questionnaire $B$ if the same person is completed in both |
| $9$ |  |  |  | 1 Male <br> 2 Female |  |  |  |
| $0$ |  |  |  | 1 Male <br> 2 Female |  |  | C |

Comments and full details of all non-response / unusual circumstances


THANK YOU FOR YOUR CO-OPERATION

Census 2011 Dress Rehearsal
||||||||||||||||||||||||||||||||||||
X-123456789

Census 2011 Dress Rehearsal |||||||||||||||||||||||||||||| X-123456789

Census 2011 Dress Rehears
|||||||||||||||||||||||||||||||||||||||


[^0]:    ensus 2011 - A® Statistics South Atrica, July 2010

