National Demographic Sample Survey, incorporating Mid-Decade Goal Survey (September 1996)
PREFACE

The National Planning Commission (NPC), in collaboration with the Ministry of Health and Social Services, conducted a national Demographic Sample Survey, incorporating Mid-Decade Goal Survey in September 1996. The 1996 NIDS was therefore combined with the Mid-Decade Goals Survey (the MDGS).

The main objectives of the 1996 NIDS were, in the first place, to provide basic data required for policy making at national and regional levels as well as for different sectors. Secondly, the survey results would facilitate determination of needs or the establishment of targets. The 1996 Namibia Inter-censal Demographic Survey Incorporating the Mid-Decade Goals Survey was identified as a means to collect information on population characteristics which would be used to measure the development of the Namibian population. Ten thousand households were selected to participate in this survey.

Apart from updating the data from the 1991 Census of Population and Housing, the data from the NIDS, for the first time, provide a basis for analyzing regional migration rates. These rates are needed in order to project population by region.

At the World Summit for Children in 1990 heads of state and government and senior officials from around the world pledged themselves to a Declaration and Plan of Actions for Children. The Government of the Republic of Namibia is committed to the attainment of Health For All Namibians By the Year 2000 and Beyond. It is against this background that the Government, through the Ministry of Health and Social Services, places a high priority emphasis on the need to have up-to-date and reliable statistics on the health and welfare of women and children in Namibia, to facilitate development planning.
The Mid-Decade Goal Survey was therefore conducted to measure progress towards the achievement of the Mid-Decade Goals (MDG) by various sectors supported by UNICEF at national and sub-national levels. In addition, the survey was conducted to determine the level of sustainability of the programmes and to evaluate the degree of community involvement and participation in the programmes.

This report contains the basic Tables, based on tabulation of responses to questions asked during the integrated survey. For those whose interest goes beyond the basic Tables, the Central Bureau of Statistics can be approached to provide additional tabulations. It is hoped that the volume will meet the needs of planners, researchers and the general public.

Saarah Kuugongelwa
Director General
National Planning Commission
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The MDGS was conducted to meet the following objectives:

- To measure progress towards the achievement of the Mid-Decade Goals (MDG) by various sectors supported by UNICEF at national and sub-national levels;
- To determine the level of sustainability of the programmes and to evaluate the degree of community involvement and participation in the programmes;
- To collect baseline data for the End-Decade-Goals and;
- To measure knowledge, attitudes and practice of the target population about the programmes being evaluated.

3 Legal Provisions

The Statistical Act 66 of 1976 entrusts the Central Statistics Office (CSO), now Central Bureau of Statistics (CBS), with the legal power to authorize Population Censuses and Surveys as the need arises to collect statistical information on the Namibian population.

The Act empowers CBS’ representatives - the interviewers - to enter the houses of selected households at reasonable hours for the collection of required information. It is demanded from the interviewers not to reveal or discuss any information collected with unauthorised persons. To ensure this secrecy all the interviewers and survey staff are required to take the oath of secrecy. Thus all the information will be treated with confidentiality. The law stipulates penalties for the contravention of any of the provisions of the regulation.

4. Problems Encountered and Solution

After the data entry and cleaning activities were completed in the Central Bureau of Statistics (CBS), analysis of the survey data was delayed for about six months due to technical reasons. By mid-November 1997, the CBS set up an Analysis Committee to effect the analysis of the survey data. One of the tasks of the Committee was to ascertain that the data collected were, in the first instance, of good quality.

During the course of analyzing the results of the 1996 Inter-Censal Demographic Sample Survey (16 Nov. 1997 to 20 Jan. 1998), the Analysis Team discovered some inconsistencies in the records of female respondents, particularly on their childbearing experience
and history of child mortality. Analysis of the data on fertility and mortality revealed levels and patterns which are questionable and difficult to justify.

The Team considered the demographic significance of these two variables; they provide the basis for the projection of total and regional populations. It was therefore suggested that a quick response-validity check, based on 15% of the 205 Primary Selection Units (PSUs) in the 1996 Survey Sample might be cost-effective, as this would provide a reasonable basis for making any adjustments to the obviously defective data on fertility and child mortality already collected. All females 15-49 (child-bearing ages) in the subsample who were covered in 1996 were re-visited. Their responses to the same questions were then matched. The results of the validity check were used to adjust the observed inconsistencies in the main survey data.
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B4: Percent of household population by age group, Rural, 1996

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Fig B4: Rural Population Pyramid, 1996; Percent
Fig B6: Sex Ratios by Age, 1991 and 1996

![Graph showing sex ratios by age group for 1991 and 1996.](image)
### Males per 100 females (Sex Ratios) by Age Group, Urban and Rural Areas, 1996

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B7a: Population by place of enumeration and place of usual residence by region, 1996

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Fig C1b: School Attendance by age group for Females, Namibia, 1996

Age group:
- 70 - 74
- 60 - 64
- 50 - 54
- 40 - 44
- 30 - 34
- 20 - 24
- 12 - 14
- 6 - 9

Percent
- 0%
- 10%
- 20%
- 30%
- 40%
- 50%
- 60%
- 70%
- 80%
- 90%
- 100%

Never %
Still %
Left %
Fig C1b: School Attendance by agegroup for males, Namibia, 1996
C2: Population never attending school by age group and sex, Namibia, 1996

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Fig C2: Population never attended school by age group and sex, Namibia, 1996
Table C3: Highest level of education completed by urban/rural and sex (6 years and above), Namibia, 1996

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Table C6: Literate population by age group and sex, 1996

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Fig C6: Percent literate population by age group and sex, 1996
### Table C7: Proportion Literate by age group and sex, Namibia, 1996

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### Figure C7: Proportion literate by age group and sex, Namibia, 1996

- **Female Proportion**: [Graph showing female proportion]
- **Male Proportion**: [Graph showing male proportion]
## C7b: Population by place of usual residence and place of birth by region, 1996

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Total          | 49109                    | 49109          | 100.0   |

**Note:** *A negative sign implies that the region has lost some of the population born there*
- i.e. negative lifetime migration
Table C8: Illiterate population by age group and sex, 1996

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### Region: Karrs

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| 20 - 24 | 17.4  | 17.4  | 20.4  | 19.7  | 12.4  | 100.0     |
| 25 - 29 | 16.3  | 16.3  | 18.6  | 20.4  | 12.6  | 100.0     |
| 30 - 34 | 19.2  | 19.2  | 22.2  | 21.3  | 11.5  | 100.0     |
| 35 - 39 | 14.1  | 14.1  | 23.3  | 20.4  | 15.2  | 100.0     |
| 40 - 44 | 19.7  | 19.7  | 21.0  | 18.5  | 10.2  | 100.0     |
| 45 - 49 | 24.5  | 24.5  | 24.5  | 20.2  | 10.6  | 100.0     |
| Total  | 17.7  | 17.7  | 21.4  | 19.4  | 12.4  | 100.0     |

### Table F4a: Number of Doses Received During Last Pregnancy by Age and Region, 1996

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| **Chusuti** | | | | | | | | | | | | | | | | |
| 15 - 19 years | 1 | 8.3 | 6 | 50.0 | 2 | 16.7 | 1 | 8.3 | 0.0 | 3 | 50.0 | 10 | 100 |
| 20 - 24 years | 18 | 32.1 | 14 | 23.0 | 10 | 17.9 | 7 | 12.5 | 5 | 8.9 | 1 | 8.9 | 1 | 100 |
| 25 - 29 years | 14 | 20.3 | 26 | 37.7 | 12 | 17.4 | 13 | 18.8 | 2 | 2.9 | 2 | 2.9 | 5 | 100 |
| 30 - 34 years | 10 | 18.2 | 15 | 27.3 | 12 | 21.8 | 11 | 23.6 | 5 | 9.1 | 1 | 9.1 | 3 | 100 |
| 35 - 39 years | 9 | 20.0 | 14 | 31.1 | 9 | 20.0 | 7 | 15.6 | 3 | 6.7 | 1 | 6.7 | 3 | 100 |
| 40 - 44 years | 9 | 29.0 | 6 | 19.3 | 6 | 19.3 | 10 | 12.5 | 3 | 31.0 | 1 | 12.5 | 4 | 100 |
| 45 - 49 years | 6 | 25.0 | 5 | 20.0 | 8 | 33.3 | 3 | 16.7 | 0 | 0.0 | 1 | 4.16667 | 24 | 100 |
| Total | 67 | 22.9 | 86 | 29.5 | 59 | 29.5 | 55 | 18.8 | 15 | 5.1 | 10 | 18.8 | 292 | 100 |

|       |       |      |       |      |       |      |       |      |       |      |       |      |       |       |      |
| **Oshuma** | | | | | | | | | | | | | | | | |
| 15 - 19 years | 5 | 45.5 | 3 | 27.3 | 2 | 18.2 | 1 | 11.8 | 1 | 6.0 | 2 | 2.9 | 0 | 10 |
| 20 - 24 years | 20 | 29.0 | 22 | 31.9 | 9 | 25.9 | 12 | 17.4 | 4 | 5.8 | 1 | 1.4 | 2 | 2.8 |
| 25 - 29 years | 26 | 22.2 | 27 | 38.0 | 16 | 22.2 | 4 | 2.9 | 5 | 7.0 | 1 | 2.9 | 3 | 4.3 |
| 30 - 34 years | 21 | 30.4 | 23 | 33.3 | 11 | 15.9 | 7 | 10.1 | 4 | 5.8 | 1 | 9.3 | 3 | 33.0 |
| 35 - 39 years | 10 | 18.5 | 16 | 29.6 | 12 | 25.9 | 6 | 11.1 | 12 | 3.0 | 1 | 11.1 | 9 | 100 |
| 40 - 44 years | 9 | 27.3 | 14 | 39.4 | 6 | 18.2 | 4 | 11.1 | 0 | 0.0 | 1 | 0.3 | 13 | 4.1 |
| 45 - 49 years | 3 | 33.3 | 2 | 22.2 | 2 | 22.2 | 1 | 14.1 | 0 | 0.0 | 1 | 0.3 | 13 | 4.1 |
| Total | 84 | 26.6 | 106 | 33.5 | 64 | 19.0 | 15 | 14.1 | 17 | 5.4 | 1 | 0.3 | 13 | 4.1 |

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Table IIA: Relationship of members of the households by sex of member and sex of head of household, 1996

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<td>1980</td>
<td></td>
<td>4147</td>
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Table IIB: Distribution of households by size, sex of head of household and urban/rural, 1996

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<td>%</td>
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<td>307</td>
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Page 1 of 1
### Table IIIa: Possession of health passport or any other document listing immunisation by urban/rural for underives, 1996

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<td>Col %</td>
<td>Count</td>
<td>Col %</td>
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### Table IIIb: Possession of health passport or any other document listing immunisation by region for underives, 1996

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### Table 11a: BCG Immunization From Health Passport By Urban And Rural Areas, 1996

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### Table 11b: BCG (H12) Immunization From Health Passport By Region, 1996

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### Table 113a: AGE AT BCG IMMUNIZATION FROM HEALTH PASSPORT BY URBAN AND RURAL AREAS, 1996

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Table H6A: Poli02 + DPT2 Immunization from Health Passport by Urban and Rural Areas, 1996

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Table 196: AGE AT POLIO + DPT3 IMMUNIZATION FROM HEALTH PASSPORT BY REGION, 1996 (continued)
### Table IIIa: Measles Immunization from Health Passport by Urban and Rural Areas, 1996

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Note: Percentages are rounded to one decimal place.
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### Table IIIIB: AGE AT MEASLES IMMUNIZATION FROM HEALTH PASSPORT BY REGION, 1996

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The tables H12-H17 are for the underfives without health passports

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### Table IIIb: Vaccination against tetanus, whooping cough and diphtheria by region, 1996

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### Table III6a: Number of vaccinations (drops) given against polio by urban/rural, 1996

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### Table III6b: Number of vaccinations (drops) given against polio by urban/rural, 1996

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### Table IIA: Underfives Vitamin A capsule intake by urban/rural, 1996

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### Table IIB: Underfives Vitamin A capsule intake by region, 1996

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### Table 12b: Number of months since last Vitamin A capsule was taken by region, 1996

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### Table 13a: Diarrhoea incidents during the last two weeks by urban and rural areas, 1996

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### Table 14a: Fluids given during diarrhoea episodes by urban and rural areas, 1996

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Table 14b: Fluids given during diarrhoea episodes by region, 1996

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Table 15a: Giving of breast milk during diarrhoea by urban and rural areas, 1996

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Table 15b: Giving of breast milk during diarrhoea episodes by region, 1996

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Table 16a: Giving of cereal based gruel during diarrhoea episodes by urban and rural areas, 1996

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Table 16b: Giving of cereal based gruel during diarrhoea episodes by region, 1996

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### Table 17a: Giving of locally defined home fluids during diarrhoea episodes by urban and rural areas, 1996

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### Table 17b: Giving of locally defined home fluids during diarrhoea episodes by region, 1996

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Table 18a: Giving of ORS during diarrhoea episodes by urban and rural areas, 1996

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Table 18b: Giving of ORS during diarrhoea episodes by region, 1996

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Page 13 of 17
Table II.3a: Giving of other fluids during diarrhoea episodes by urban and rural areas, 1996

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### Table I14a: Amount of food given to under-fives during diarrhoea episodes by urban and rural areas, 1996

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Table 14c: Amount of food given to under-fives during diarrhoea episodes by agegroup of child, row percent, 1996

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** Note that 1-4: Toilet facility are coded as:  
1: Flush, not shared  
2: Flush, shared  
3: VIP  
4: Pit, long drop  
5: Bucket/Pail  
6: Bush  
7: Other  
97: Not reported
### Table 1.2: Households' main source of energy for cooking by urban/rural and sex of head of household, 1996

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### Table 1.2: Households' main source of energy for lighting by urban/rural and sex of head of household, 1996

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Table 1.5a: Households' main source of energy for heating by urban/rural and sex of head of household, 1996

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<td>Count</td>
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<td>Count</td>
<td>Col %</td>
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Table 1.5b: Access to television by urban/rural and sex of head of household, 1996

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<th>1.5 - TV access</th>
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<td>62.8</td>
<td>2362</td>
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<td>40.8</td>
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Table 1.5c: Access to radio by urban/rural and sex of head of household, 1996

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<th>Female</th>
<th>Rural Male</th>
<th>Total Rural</th>
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<td>Count</td>
<td>Col %</td>
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<td>545</td>
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<td>0.3</td>
<td>14</td>
<td>0.4</td>
<td>48</td>
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Table 1.5c: Access to Newspaper by urban/rural and sex of head of household, 1996

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<th>Urban Male</th>
<th>Total Urban</th>
<th>Female</th>
<th>Rural Male</th>
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<th>Total Country</th>
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<td>691</td>
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<tr>
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Table 1.5d: Access to Newspaper occasionally by urban/rural and sex of head of household, 1996

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Table 16: Main language spoken in the household by urban/rural and sex of head of household, 1926

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<th>Female</th>
<th>Rural Male</th>
<th>Total Rural</th>
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<td>Col %</td>
<td>Col %</td>
<td>Col %</td>
<td>Col %</td>
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<td>75</td>
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<td>111</td>
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Table K2: Main source of water during wet season by urban/rural and sex of head of household, 1996

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<td>Col %</td>
<td>Count</td>
<td>Col %</td>
<td>Count</td>
<td>Col %</td>
<td>Count</td>
<td>Col %</td>
</tr>
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<td>Piped water inside</td>
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<td>1844</td>
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<td>2609</td>
<td>66.0</td>
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<td>414</td>
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<td>789</td>
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<td>615</td>
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Table K3: Distance to main source of water during wet season by urban/rural and sex of head of household, 1996

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<td>Col %</td>
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<td>Col %</td>
<td>Count</td>
<td>Col %</td>
<td>Count</td>
<td>Col %</td>
<td>Count</td>
<td>Col %</td>
</tr>
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<td>Up to 100m</td>
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<td>2499</td>
<td>94.7</td>
<td>3746</td>
<td>94.7</td>
<td>717</td>
<td>30.4</td>
<td>1463</td>
<td>44.7</td>
<td>2180</td>
<td>38.7</td>
</tr>
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<td>48</td>
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<td>661</td>
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<td>136</td>
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<td>269</td>
<td>4.8</td>
</tr>
<tr>
<td>301 - 400 metres</td>
<td>3</td>
<td>0.2</td>
<td>4</td>
<td>0.2</td>
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<td>0.2</td>
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<td>84</td>
<td>2.6</td>
<td>158</td>
<td>2.8</td>
</tr>
<tr>
<td>401 - 500 metres</td>
<td>26</td>
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<td>43</td>
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<td>69</td>
<td>1.7</td>
<td>472</td>
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<td>973</td>
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</tr>
<tr>
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<td>20</td>
<td>0.8</td>
<td>27</td>
<td>0.7</td>
<td>368</td>
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<td>738</td>
<td>11.6</td>
<td>746</td>
<td>13.2</td>
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<td>7.9</td>
<td>153</td>
<td>5.3</td>
<td>250</td>
<td>5.9</td>
<td>422</td>
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<td>776</td>
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</tr>
<tr>
<td>2001 - 3000 metres</td>
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<td>49</td>
<td>1.7</td>
<td>94</td>
<td>2.1</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>3001 - 4000 metres</td>
<td>12</td>
<td>0.9</td>
<td>19</td>
<td>0.7</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
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<td>4001 - 5000 metres</td>
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<td>3.8</td>
<td>41</td>
<td>1.5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Over 5000 metres</td>
<td>1</td>
<td>0.1</td>
<td>1</td>
<td>0.0</td>
<td>2</td>
<td>0.1</td>
<td>59</td>
<td>2.6</td>
<td>68</td>
<td>2.1</td>
<td>127</td>
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<td>1.2</td>
<td>39</td>
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<td>3</td>
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<td></td>
</tr>
<tr>
<td>Total</td>
<td>1316</td>
<td>100.0</td>
<td>2639</td>
<td>100.0</td>
<td>3955</td>
<td>100.0</td>
<td>2361</td>
<td>100.0</td>
<td>3272</td>
<td>100.0</td>
<td>5633</td>
<td>100.0</td>
</tr>
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</table>
Table K4: Main source of water during dry season by urban/rural and sex of head of household, 1996

<table>
<thead>
<tr>
<th>Female</th>
<th>Urban</th>
<th>Rural</th>
</tr>
</thead>
<tbody>
<tr>
<td>Count</td>
<td>Col %</td>
<td>Count</td>
</tr>
<tr>
<td>Piped water inside</td>
<td>778</td>
<td>59.1</td>
</tr>
<tr>
<td>Piped water outdoors</td>
<td>383</td>
<td>29.1</td>
</tr>
<tr>
<td>Public pipe</td>
<td>151</td>
<td>11.5</td>
</tr>
<tr>
<td>Borehole</td>
<td>0</td>
<td>0.0</td>
</tr>
<tr>
<td>Well protected</td>
<td>1</td>
<td>0.1</td>
</tr>
<tr>
<td>Well unprotected</td>
<td>1</td>
<td>0.1</td>
</tr>
<tr>
<td>River/Stream/Dam</td>
<td>284</td>
<td>12.0</td>
</tr>
<tr>
<td>Canal</td>
<td>122</td>
<td>5.2</td>
</tr>
<tr>
<td>Other</td>
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<td>0.1</td>
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<tr>
<td>Not reported</td>
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<td>0.2</td>
</tr>
<tr>
<td>Total</td>
<td>1316</td>
<td>100.0</td>
</tr>
</tbody>
</table>

Table K5: Distance to main source of water during dry season by urban/rural and sex of head of household, 1996

<table>
<thead>
<tr>
<th>Female</th>
<th>Urban</th>
<th>Rural</th>
</tr>
</thead>
<tbody>
<tr>
<td>Count</td>
<td>Col %</td>
<td>Count</td>
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<tr>
<td>Up to 100m</td>
<td>1248</td>
<td>94.8</td>
</tr>
<tr>
<td>101 - 200 metres</td>
<td>20</td>
<td>1.5</td>
</tr>
<tr>
<td>201 - 300 metres</td>
<td>5</td>
<td>0.4</td>
</tr>
<tr>
<td>301 - 400 metres</td>
<td>1</td>
<td>0.2</td>
</tr>
<tr>
<td>401 - 500 metres</td>
<td>26</td>
<td>2.0</td>
</tr>
<tr>
<td>501 - 1000 metres</td>
<td>7</td>
<td>0.5</td>
</tr>
<tr>
<td>1001 - 2000 metres</td>
<td>1</td>
<td>0.0</td>
</tr>
<tr>
<td>2001 - 3000 metres</td>
<td>0</td>
<td>0.0</td>
</tr>
<tr>
<td>3001 - 4000 metres</td>
<td>1</td>
<td>0.0</td>
</tr>
<tr>
<td>4001 - 5000 metres</td>
<td>1</td>
<td>0.0</td>
</tr>
<tr>
<td>Over 5000 metres</td>
<td>7</td>
<td>0.5</td>
</tr>
<tr>
<td>Not reported</td>
<td>7</td>
<td>0.5</td>
</tr>
<tr>
<td>Not applicable</td>
<td>2</td>
<td>0.1</td>
</tr>
<tr>
<td>Total</td>
<td>1316</td>
<td>100.0</td>
</tr>
</tbody>
</table>
Chart D1: Percent Population by activity status, 1996

- Total Population: 100%
- Children under 15 years of age: 40.9%
- Adults 15 years of age and above: 58.3%
- Age not stated: 0.8%

Economically Inactive: 55.8%
- Students: 22.4%
- Homemakers: 32.3%
- Income recipients: 20.3%
- Disabled, Retired, Old age, Others: 17.0%

Activity NS: 0.9%

Economically active - Labour Force: 43.3%
- Unemployed: 20.8%
- Income earners: 70.7%
- Unpaid family workers: 7.2%
- Others: 0.1%
  - Not Stated: 1.3%
Chart D2: Percent Population by activity status, age not reported analysis, 1996

Total age not reported population

100%

Economically inactive

58.4%

Students 25.7%  Home-makers 15.3%  Income recipients 39.0%  Disabled, Retired, Old age, Others 19.4%

Activity NS

10.5%

Economically active - Labour Force

31.1%

Unemployed 16.9%  Income earners 70.3%  Unpaid family workers 10.2%  Not Stated 2.5%