NAMIBIA 2011 CENSUS ATLAS







Namibia 2011 Census Atlas	Issued July 2013
MISSION STATEMENT	
"In a coordinated manner we produce and disseminate relevant,	
quality and timely statistics that are fit-for-purpose in accordance	
with international	
standards and best practice".	
VISION STATEMENT	
"Be a high performance institution in statistics delivery".	
CORE VALUES	
Performance	
Integrity	
Service focus	
Transparency	
Accuracy	
Partnership	

Foreword

Population and Housing censuses are the main source for demographic and socio-economic statistics in any country and the Government of Namibia has regularly participated in three internationally supported decennial census programmes since independence in 1990. The Namibia 2011 Census Atlas is one of the series of main reports that are to be produced using the 2011 Population and Housing Census results. This is the third of a series of reports to be released on the census. A provisional report that provided results such as population distribution by sex, number of households at national, urban, rural, and regional and constituency levels was released in April 2012. Census information on size, distribution, composition and other social and economic characteristics of the population as well as household and housing amenities at administrative levels was launched by HE the President of the Republic of Namibia on 27 March 2013.

Spatial data and its use have changed dramatically over the past few decades. With the advancement of digital mapping and Geographic Information Systems (GIS), it became possible to link census data with a spatial component using a geospatial database that was created during census mapping. For planning and monitoring purposes it is important to know the geographical distribution of the population at different administrative levels. Therefore, the Namibia 2011 Census Atlas provides another way of presenting census information in a spatial form using these important technological advancements that were applied during census undertaking.

The Namibia 2011 Census Atlas is aimed at presenting spatial census information not only to school children and learners but also to planners, researchers and the public at large. The Atlas consists of thematic maps illustrating various indicators as they have been presented in the main basic report at national, regional and constituency levels. The users are hereby advised to use the Namibia 2011 Census Atlas in parallel with the main census basic report.

We thank the government of United States of America through USAID for their financial support of the US Census Bureau who provided advice and technical support during the production of the Namibia 2011 Census Atlas. Finally, the 2011 census team also need to be commended for their efforts in producing the Namibia 2011 Census Atlas on time. I hope learners, planners, researchers and the public will find this Atlas useful in their day-to-day activities. On our part, we pledge to ensure ready availability of all information required by all our users.

DR. JOHN STEYTLER STATISTICIAN-GENERAL NAMIBIA STATISTICS AGENCY

Preface

The Namibia 2011 Census Atlas gives the main results of the 2011 Namibia Population and Housing Census, which was undertaken in August 2011 geographically. The Atlas provides a wide range of thematic maps on the population characteristics, household and housing conditions. The Atlas also includes physical and administrative maps of Namibia. The population characteristics include spatial population distribution by area, age, sex ratio, marital status, education, vital statistics, migration and education. The household and housing conditions include household size, household assets, head of household by sex, main source of income and type of housing.

The NSA shall make available more thematic maps in the future and these can be downloaded from the website and specific maps based on census results can also be requested via email or through written request or else visit the NSA office at 44 Post Mall Street, Windhoek or visit our website for more information on how to request spatial data at www.nsa.org.na . NSA currently has seven (7) regional offices in Caprivi, Rundu, Oshakati, Keetmanshoop, Windhoek, Opuwo and Swakopmund and all of the offices are situated at Regional Councils. You are welcome to visit our regional offices for assistance with spatial and statistical data requests.

MS LIINA KAFIDI DIRECTOR AND CENSUSES MANAGER DEMOGRAPHIC AND SOCIAL STATISTICS

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CHAPTER 1

INTRODUCTION

Physical Map of NAMIBIA

0 150 300 K

- High: 2429

- Low: -172





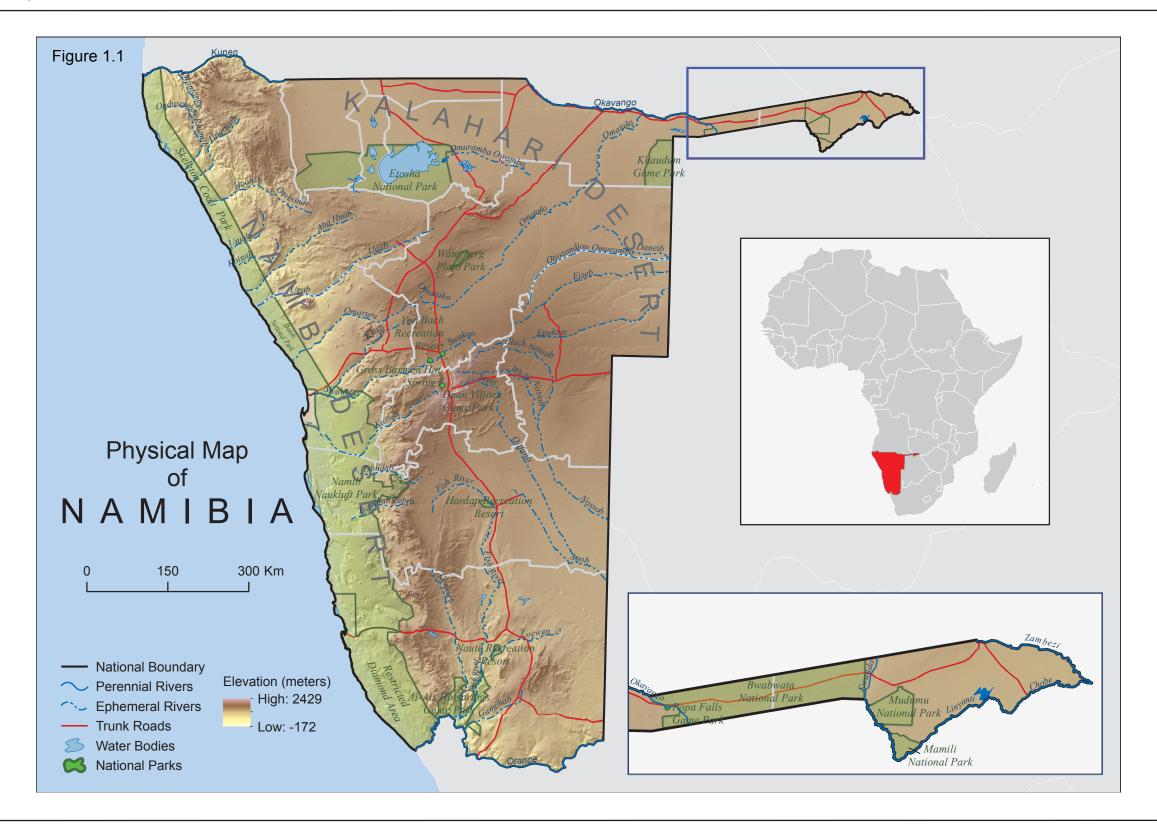
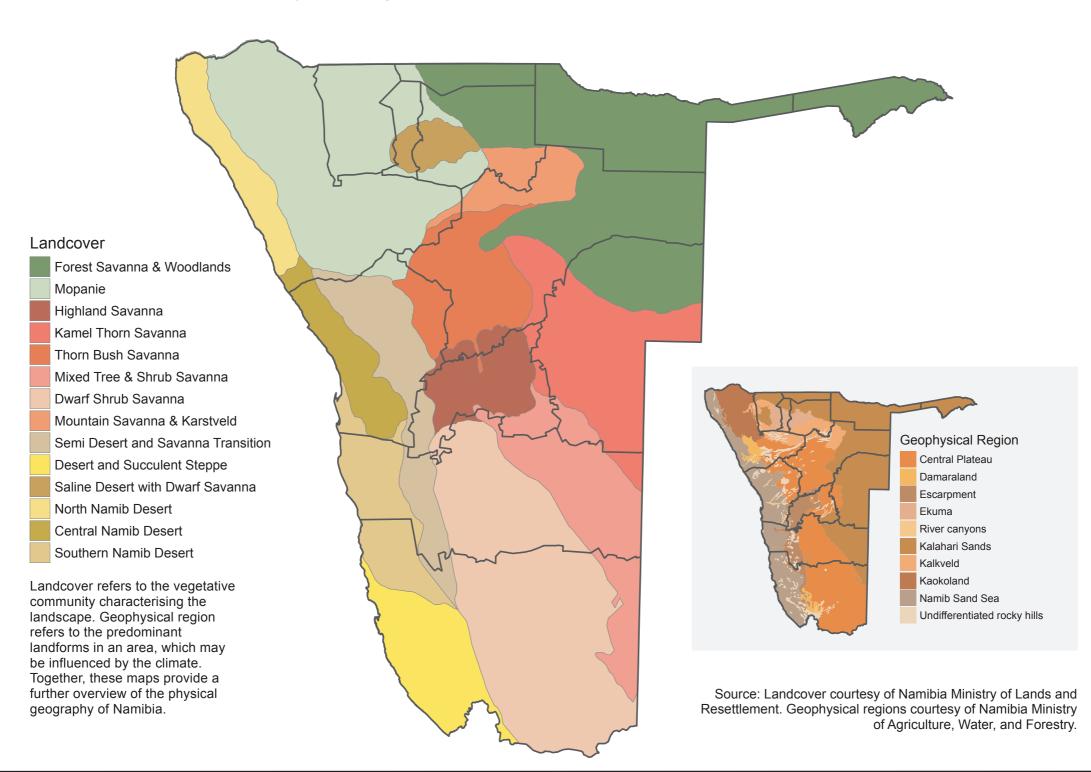
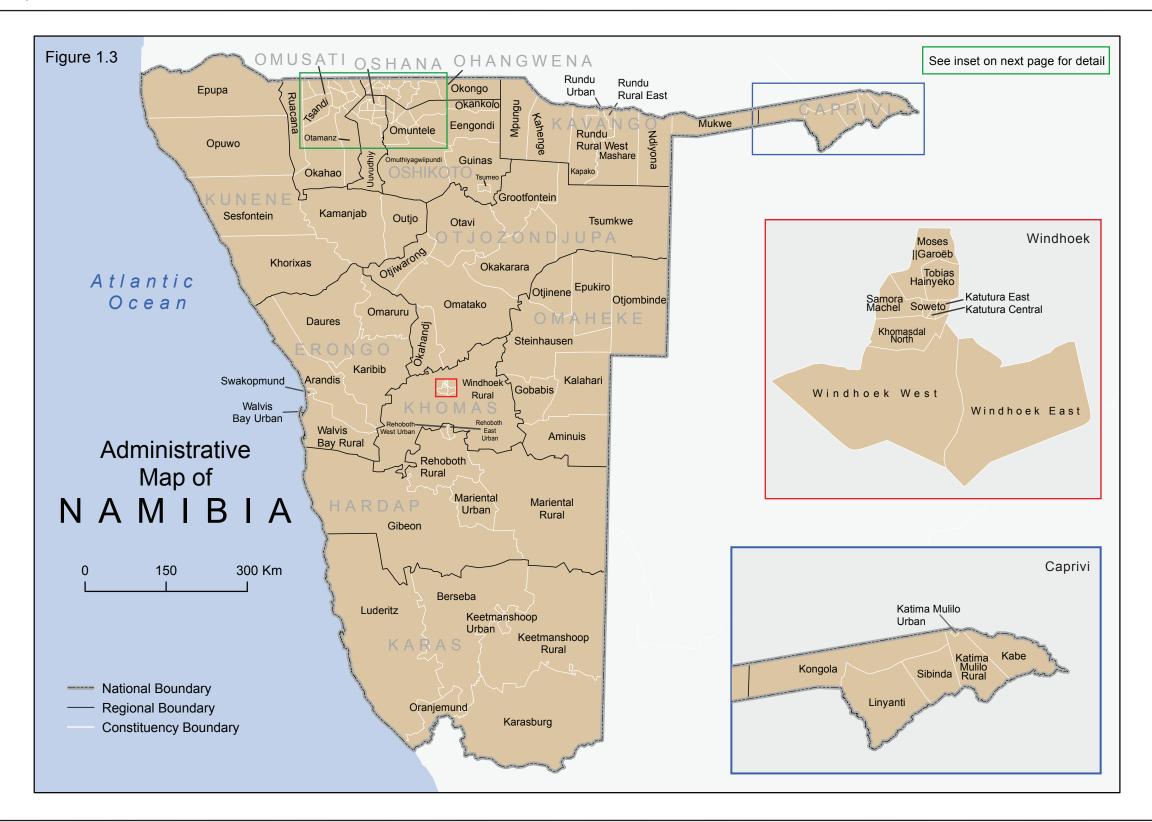


Figure 1.2 Land Cover and Geophysical Regions





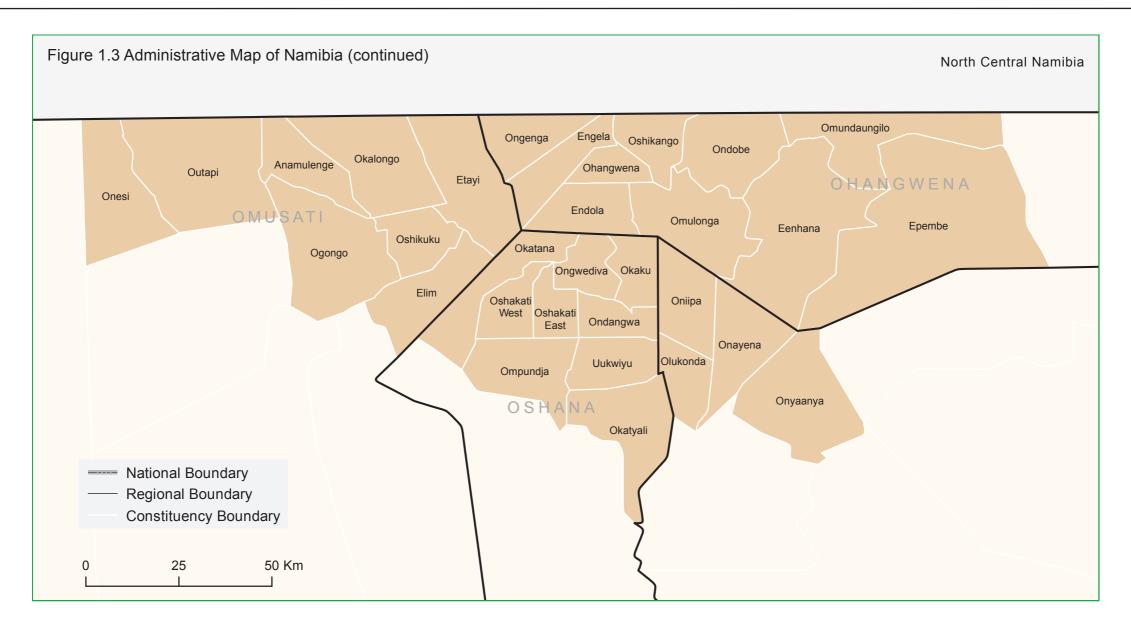


Figure 1.4 Proclaimed Towns and Villages

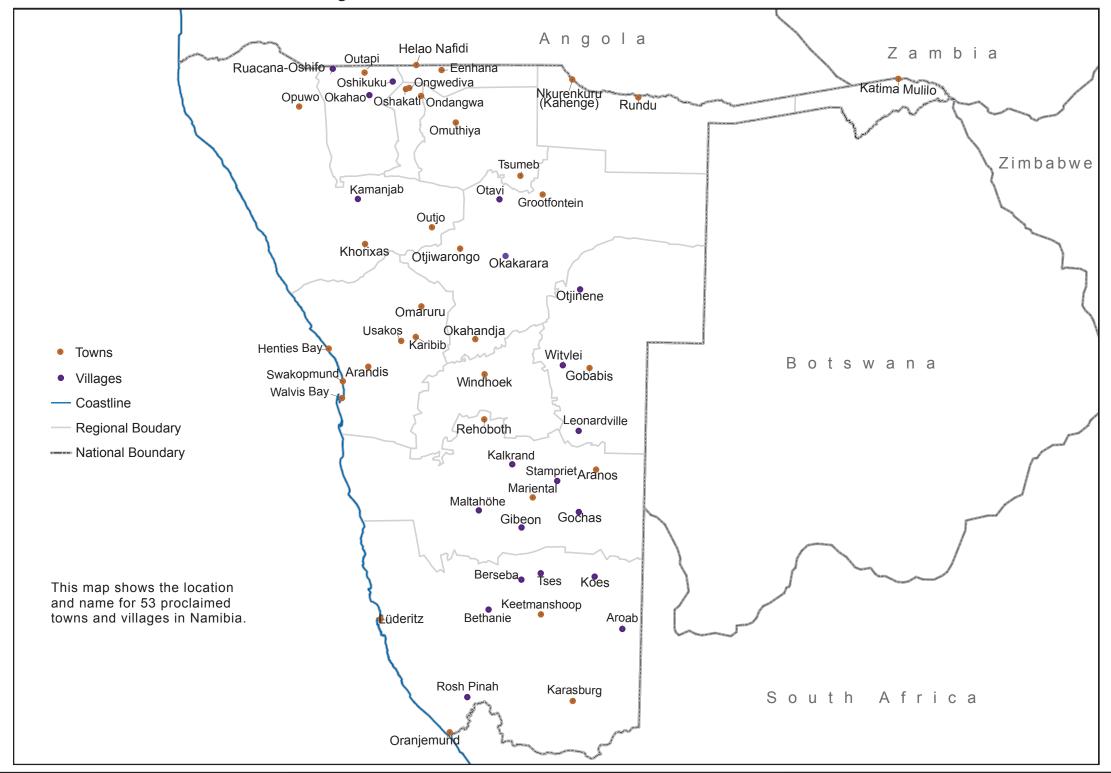


Figure 1.5 Enumeration Area Map



CHAPTER 2

Density by constituency

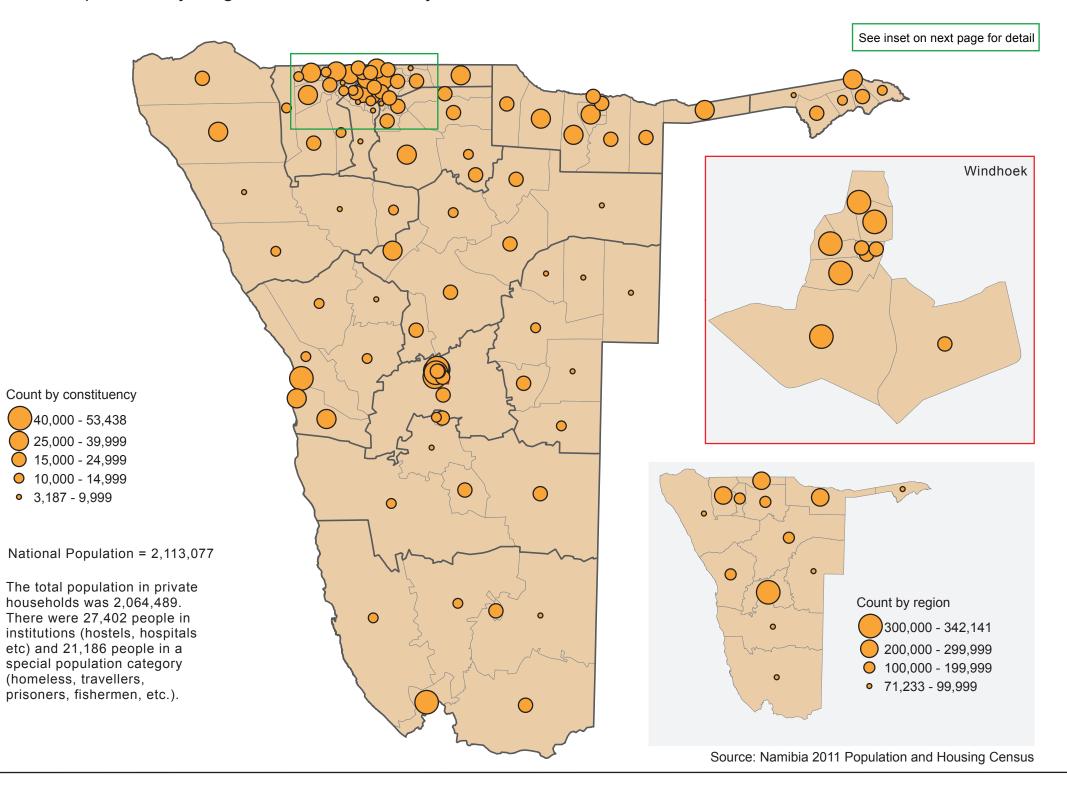
500.0 or more 100.0 - 499.9 10.0 - 99.9 2.0 - 9.9 Less than 2.0

National Density = 2.6 people per Km⁻²

These maps show the overall pattern of population density in Namibia. The final two maps in this chapter provide a more in-depth look at population density and distribution using enumeratioin areas as the base mapping unit. POPULATION

Density by region 22.9 (Oshana) 5.0 - 9.9 2.0 - 4.9 Less than 2.0

Figure 2.1 Population by Region and Constituency: 2011



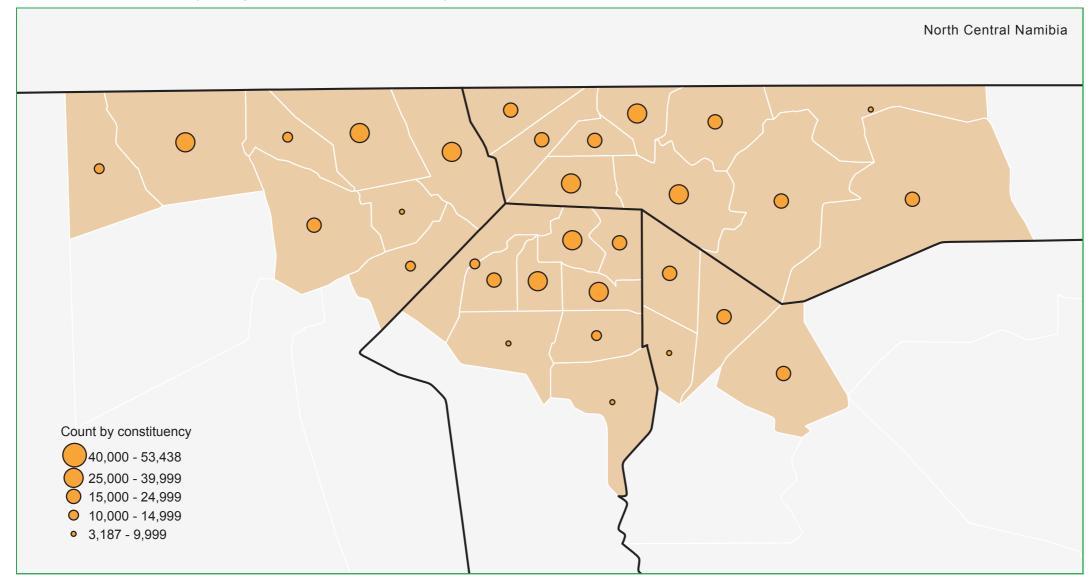


Figure 2.1 Population by Region and Constituency: 2011 (continued)

Figure 2.2 Population by Proclaimed Towns and Villages: 2011

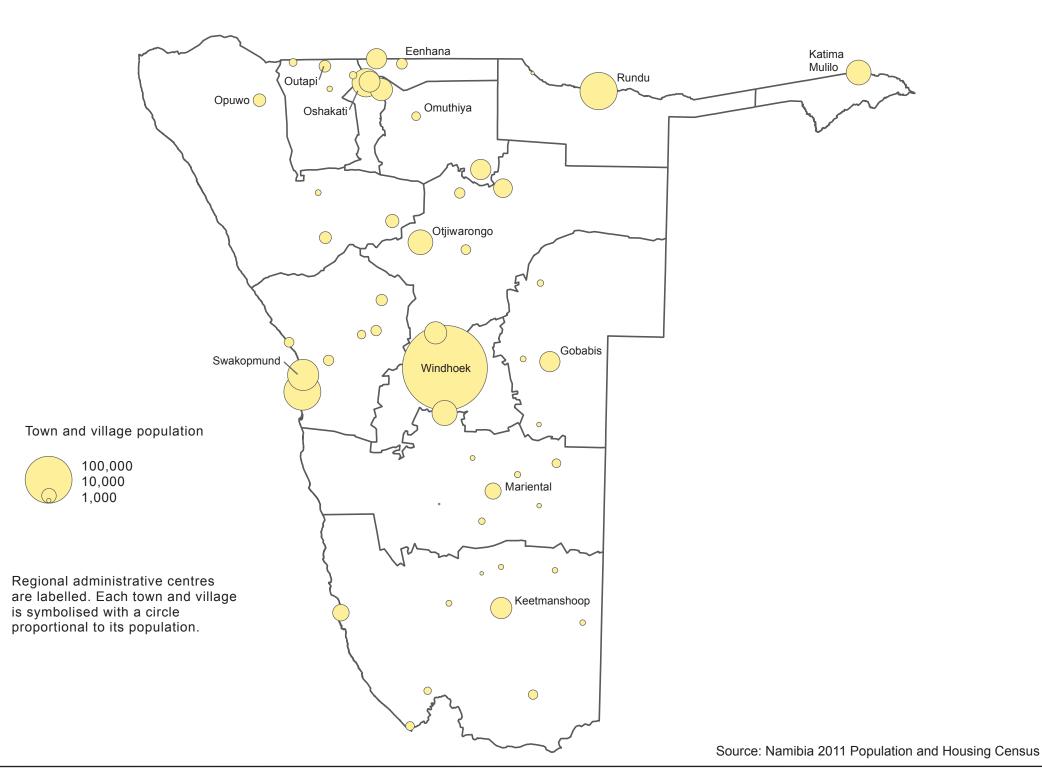


Figure 2.3 Population Density by Constituency and Region: 2011

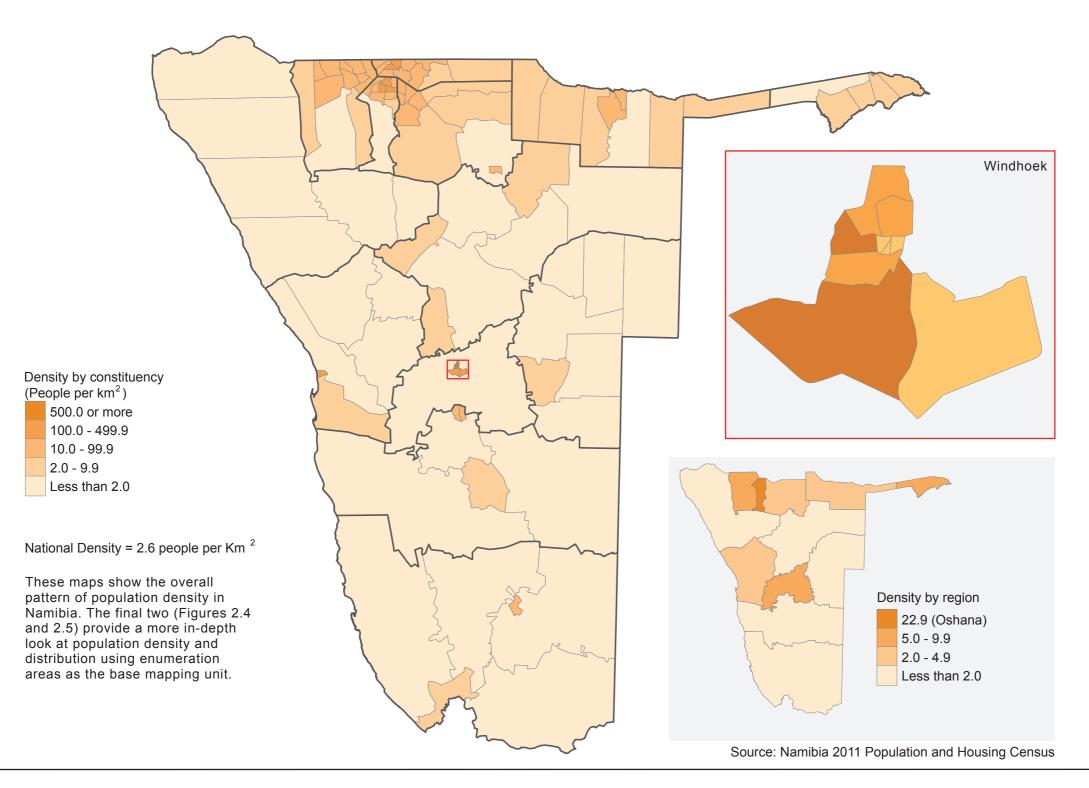
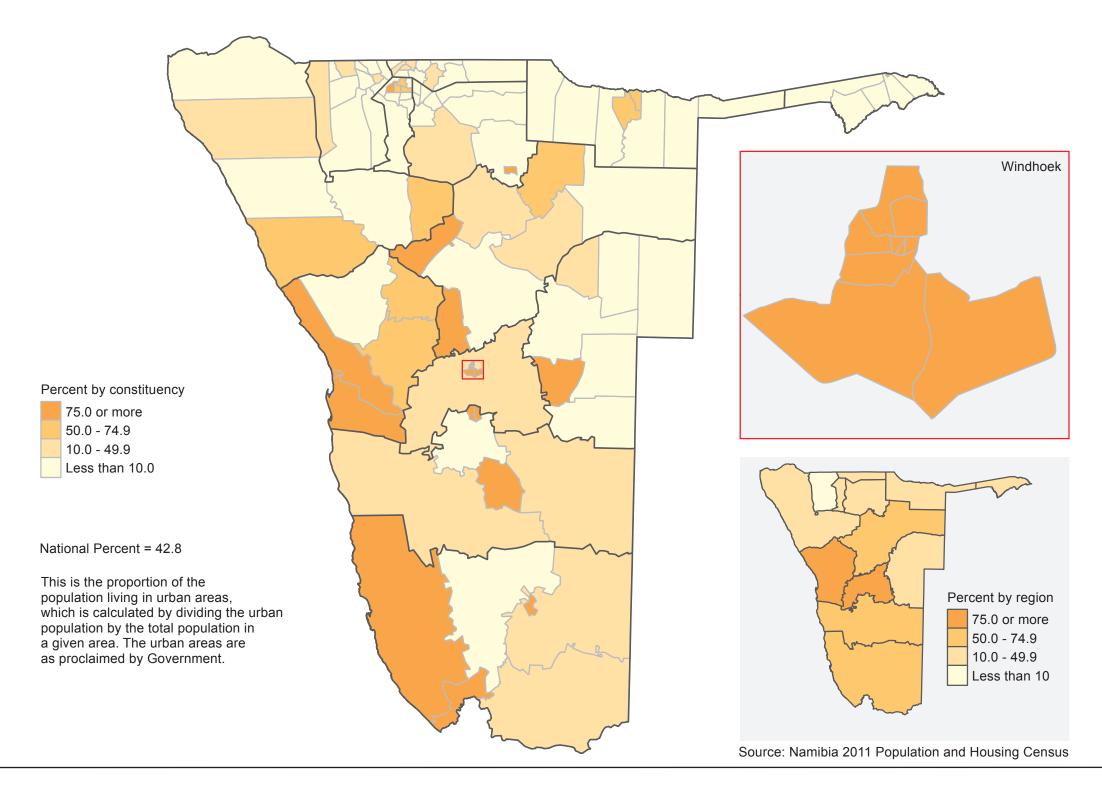
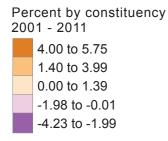


Figure 2.4 Percent of Total Population Living in Urban Areas by Constituency and Region: 2011





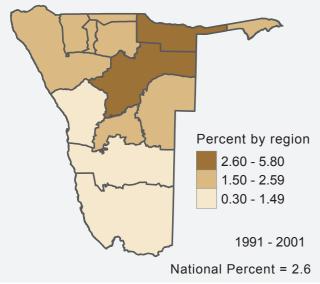




The inter-censal rate was calculated between the two census periods, 1991-2001 and 2001-2011. The intercensal rate for Namibia declined from 2.6 in 1991-2001 to 1.4 during the 2001-2011 period. For the 2001-2011 period, the following formula was used:

((In (2011 population) – In (2001 population)) / 10) * 100;

meaning the natural log of 2011 population minus the natural log of the 2001 population, divided by 10, then multiplied by 100.



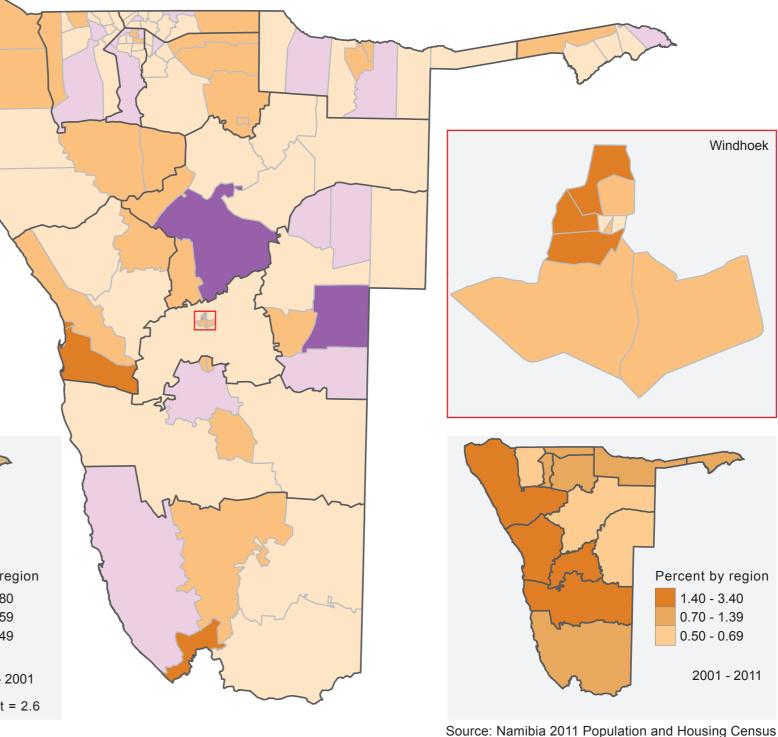
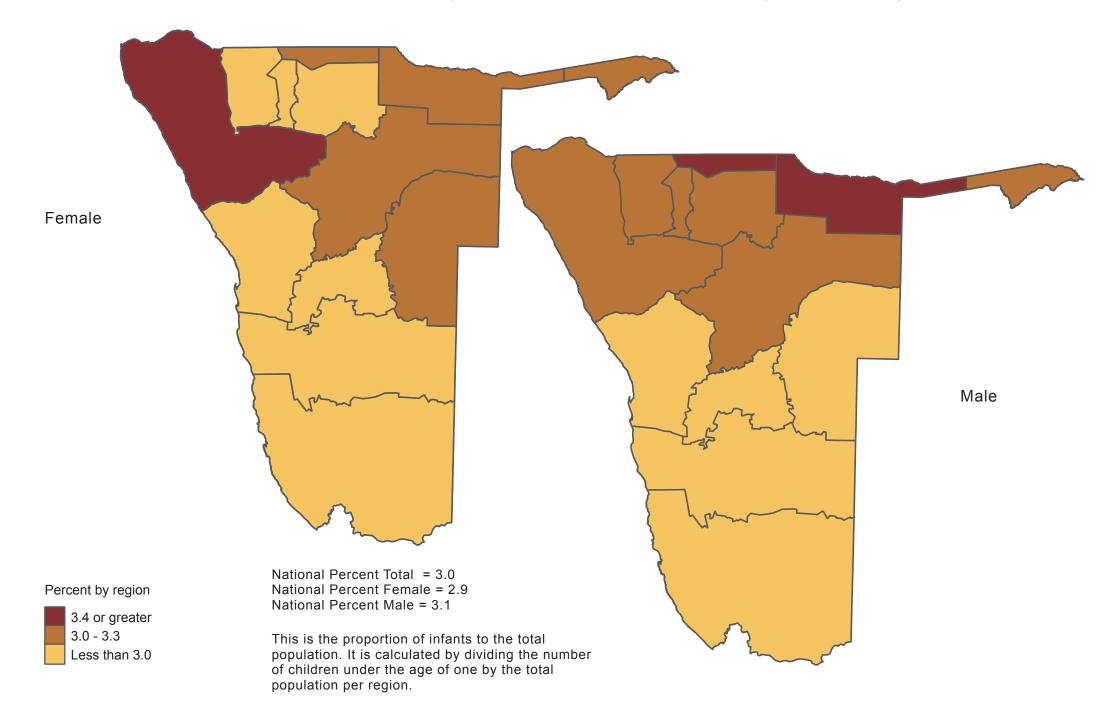


Figure 2.6 Percent Distribution of the Population Aged Less Than 1 Year (Infants) by Sex and Region: 2011



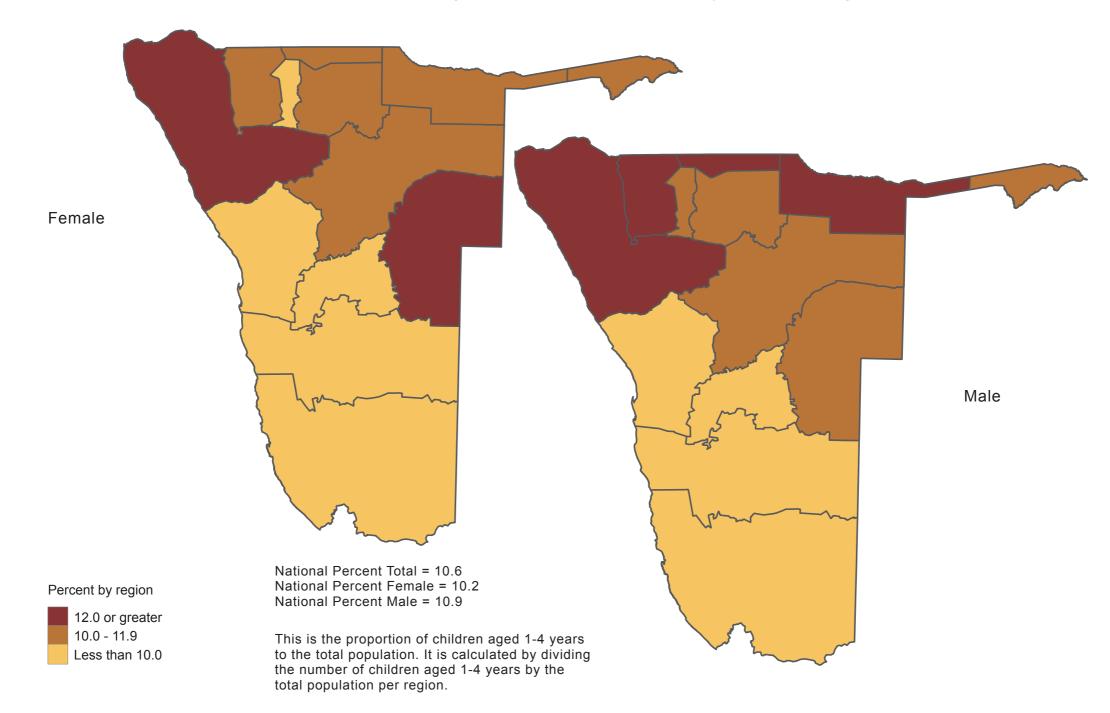
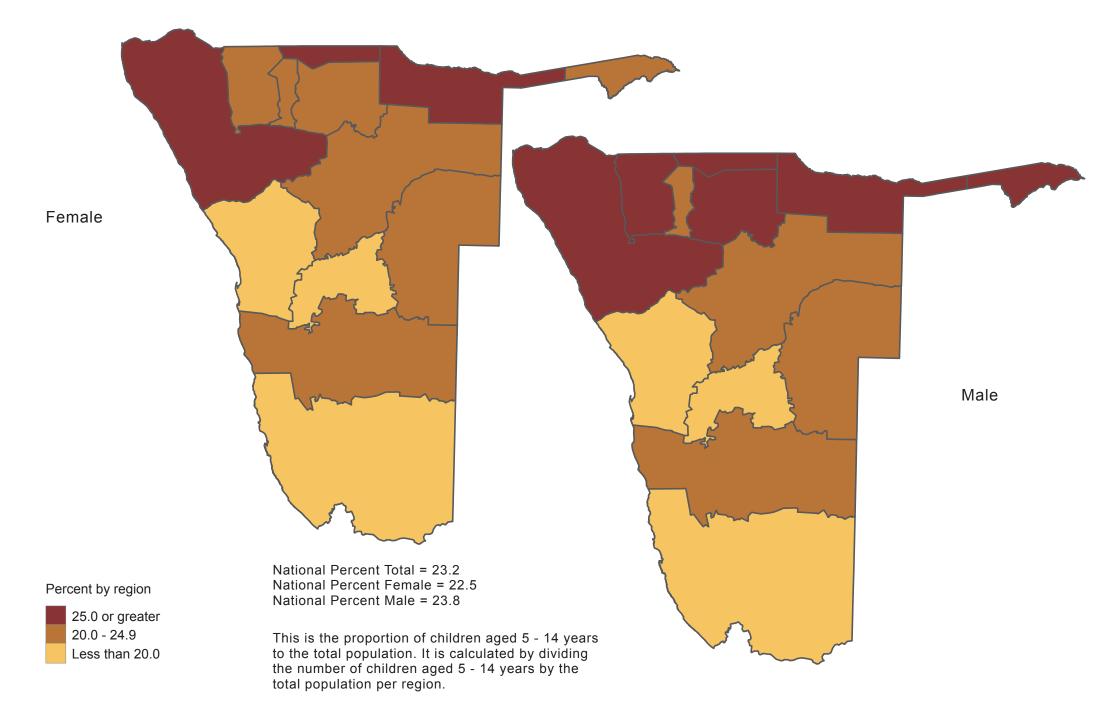


Figure 2.7 Percent Distribution of the Population Aged 1- 4 Years (Children) by Sex and Region: 2011

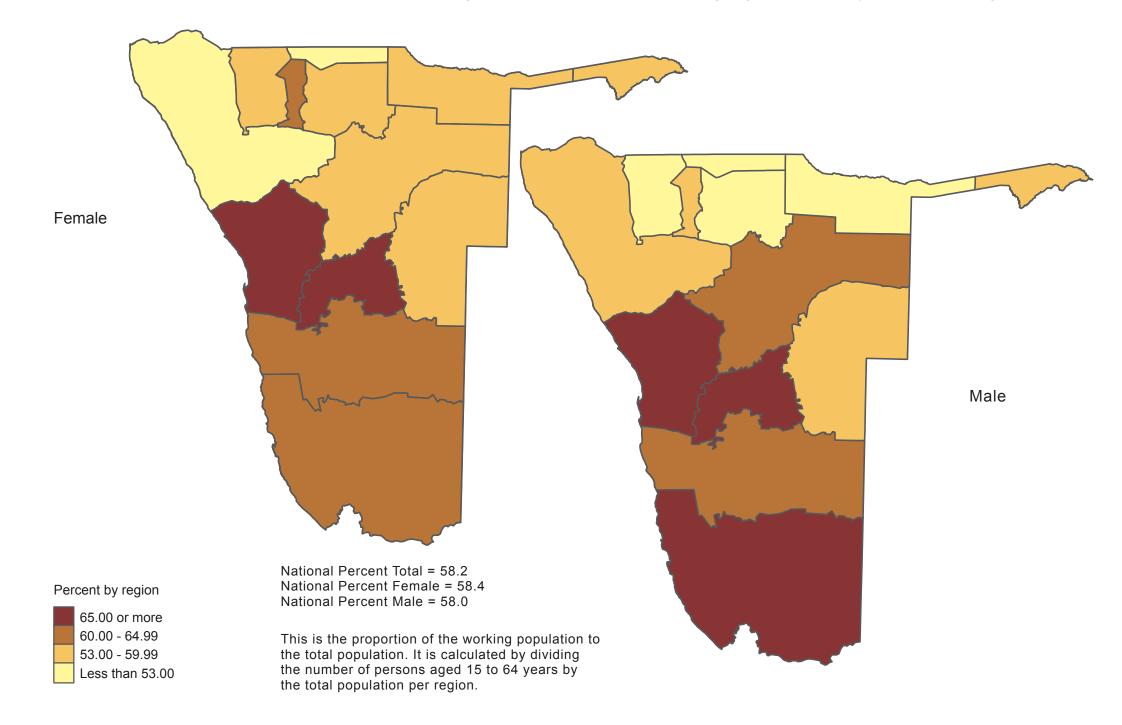
Figure 2.8 Percent Distribution of the Population Aged 5 - 14 Years (Primary School Ages) by Sex and Region: 2011



Female Male National Percent Total = 38.2 National Percent Female = 37.6 Percent by region National Percent Male = 38.7 45.0 - 47.6 38.2 - 44.9 This is a proportion of youth to the total population. It is calculated by dividing the number 35.0 - 38.1 of persons aged 15 to 35 years by the total 32.7 - 34.9 population per region.

Figure 2.9 Percent Distribution of the Population Aged 15 - 35 Years (Youth) by Sex and Region: 2011

Figure 2.10 Percent Distribution of the Population Aged 15 - 64 Years (Working Age Group) by Sex and Region: 2011



Female Male National Percent Total = 5.1 National Percent Female = 6.0 Percent by region National Percent Male = 4.2 7.00 or more 5.00 - 6.99 This is the proportion of the elderly population to 3.00 - 4.99 the total population. It is calculated by dividing the number of persons aged 65 years and above 3.00 or less by the total population per region.

Figure 2.11 Percent Distribution of the Population Aged 65 Years and Older (Elderly Population) by Sex and Region: 2011

Source: Namibia 2011 Census of Population and Housing

Figure 2.12 Sex Ratio of Total Population by Region and Constituency: 2011

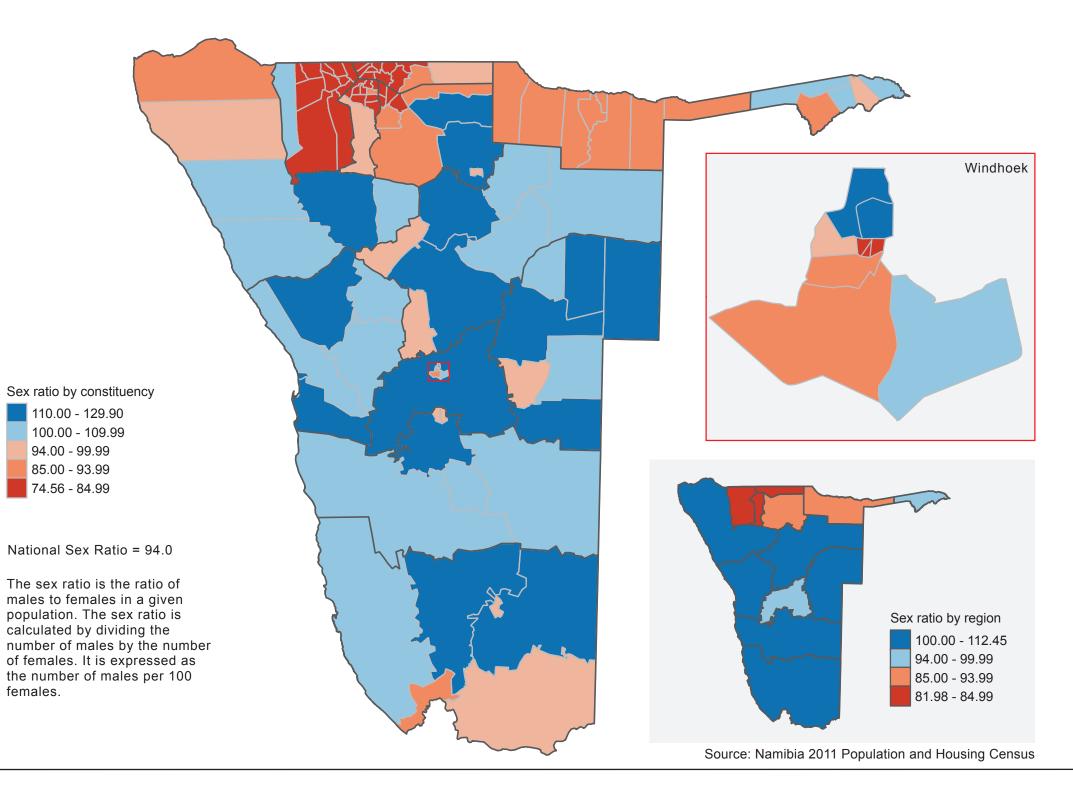
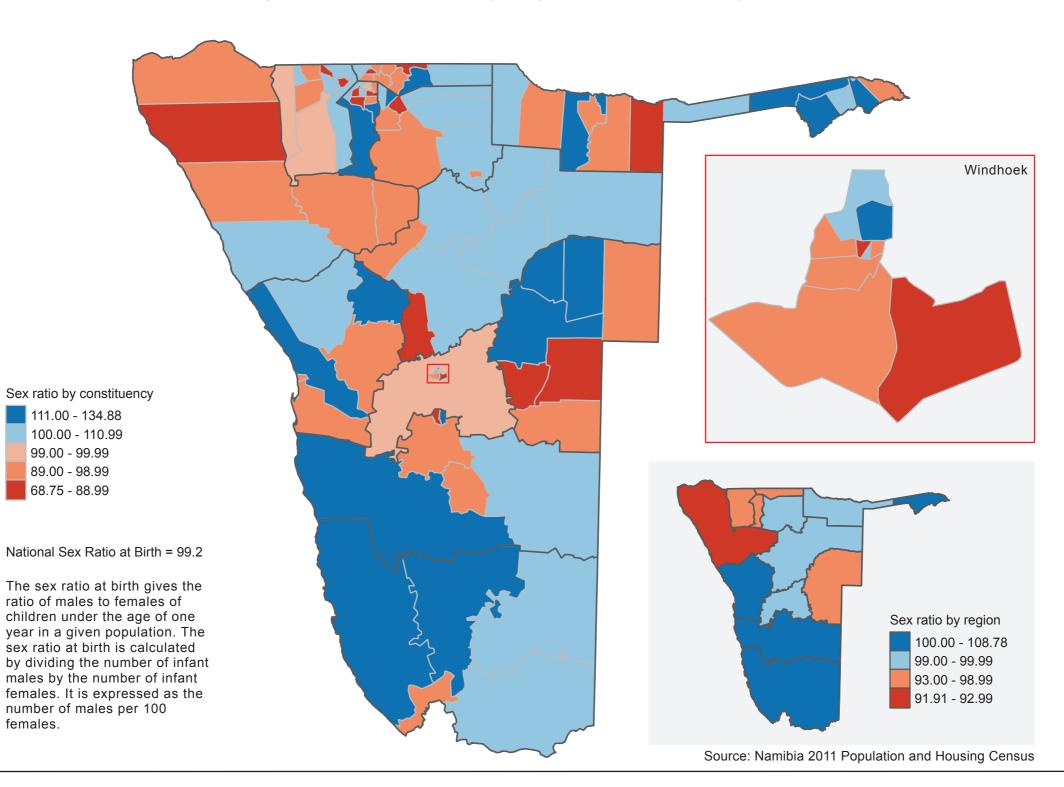


Figure 2.13 Sex Ratio of Children Aged Less Than 1 Year by Region and Constituency: 2011



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Figure 2.14 Population Density by Enumeration Area: 2011

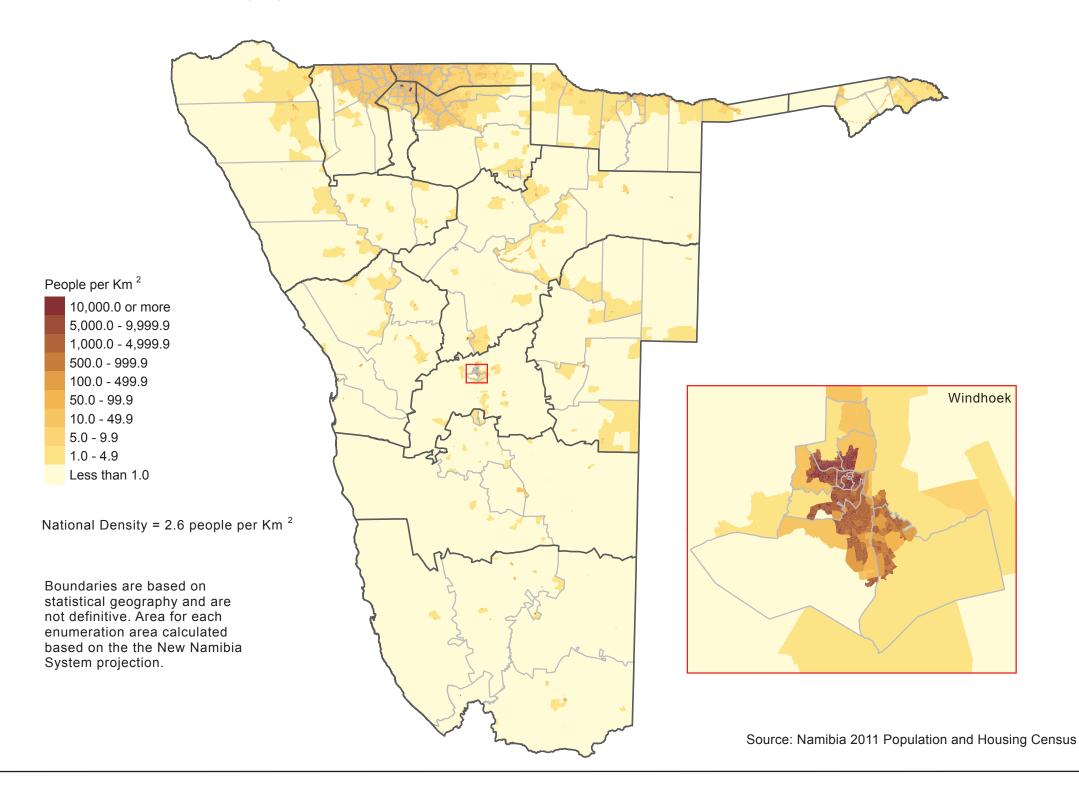
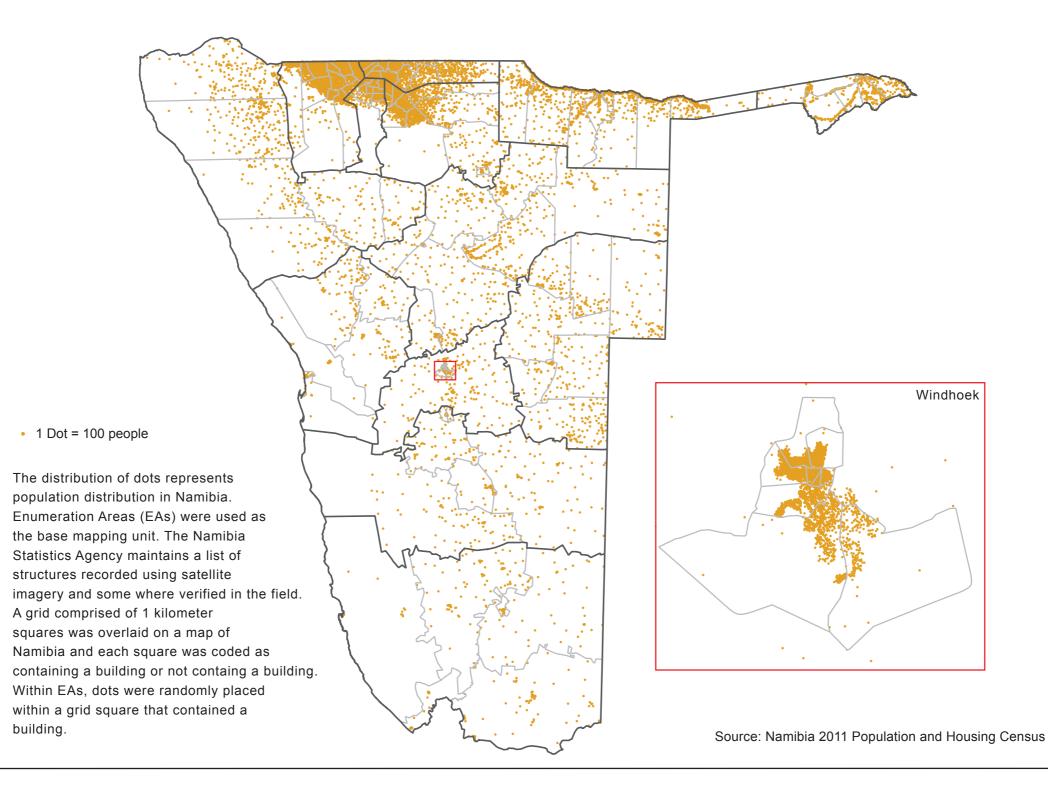


Figure 2.15 Population Distribution by Enumeration Area: 2011



CHAPTER 3

Percent by constituency

30.0 or more
20.1 - 29.9
16.0 - 20.0
10.0 - 15.9
Less than 10.0

National Percent = 20.1

Marital status is defined as the personal status of persons aged 15 years or older in relation to the marriage laws or customs of the country. This is all persons who were never married, married, in consensual union, divorced etc. divided by the total population, expressed as a percentage.

MARITAL STATUS

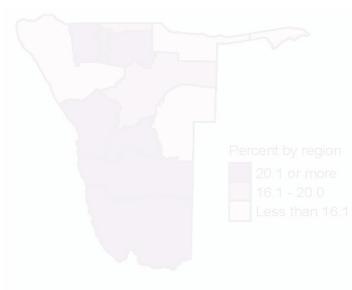


Figure 3.1 Percent of Population Never Married by Constituency and Region: 2011

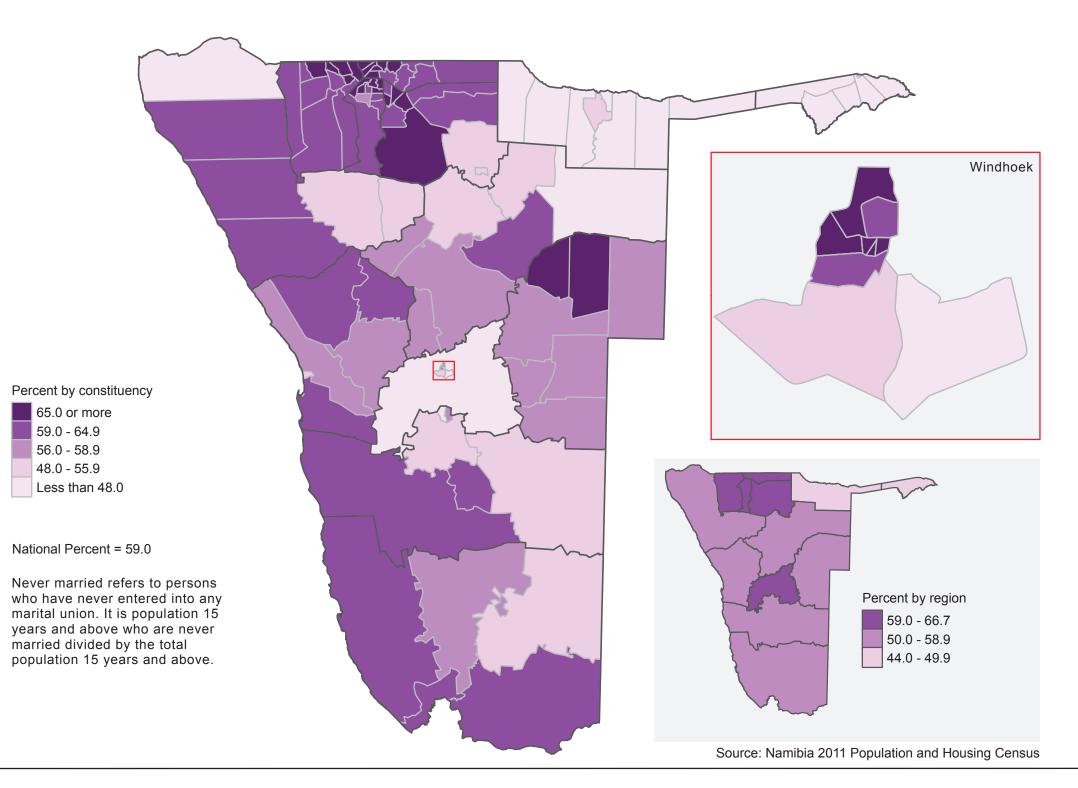


Figure 3.2 Percent of Population Married With Certificate by Constituency and Region: 2011

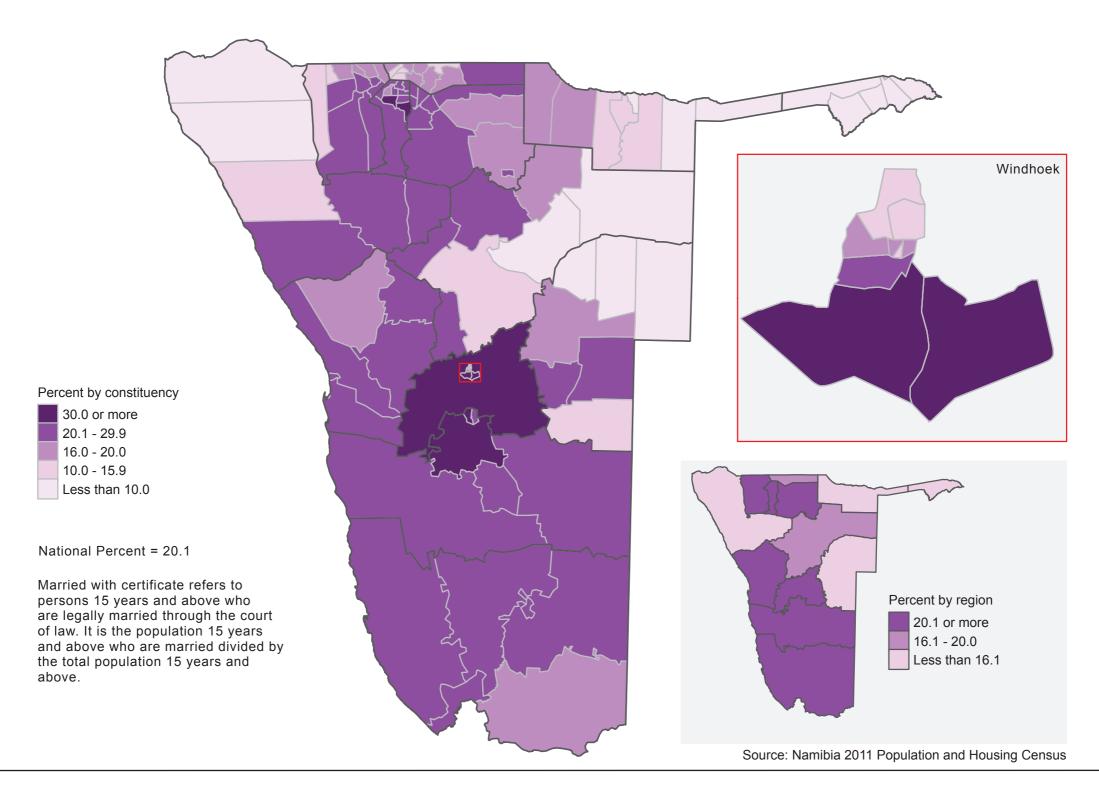


Figure 3.3 Percent of Population Married Traditionally by Constituency and Region: 2011

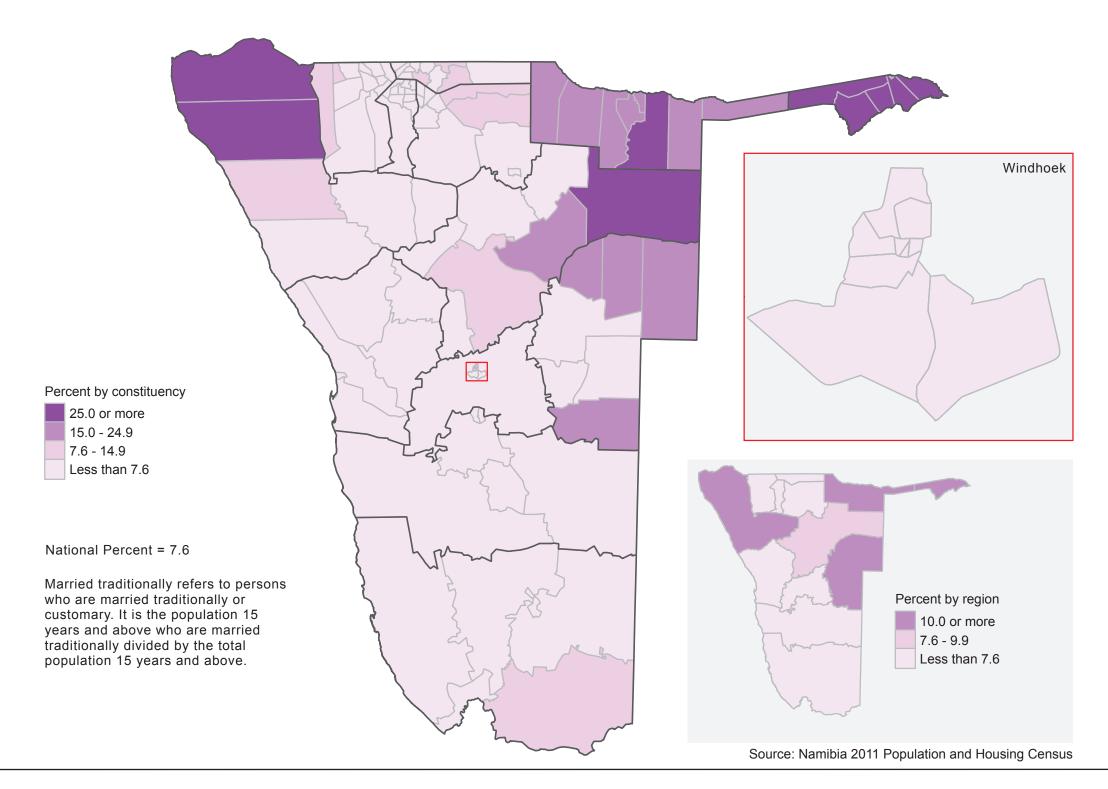


Figure 3.4 Percent of Population in Consensual Union by Constituency and Region: 2011

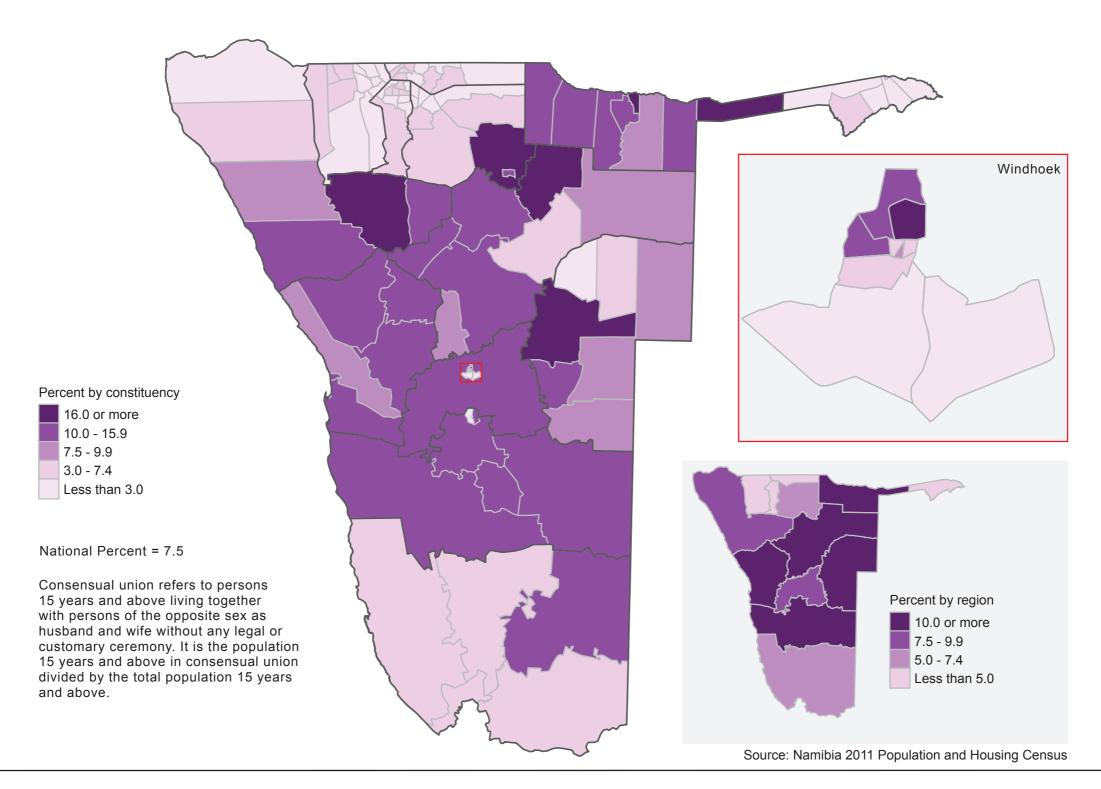
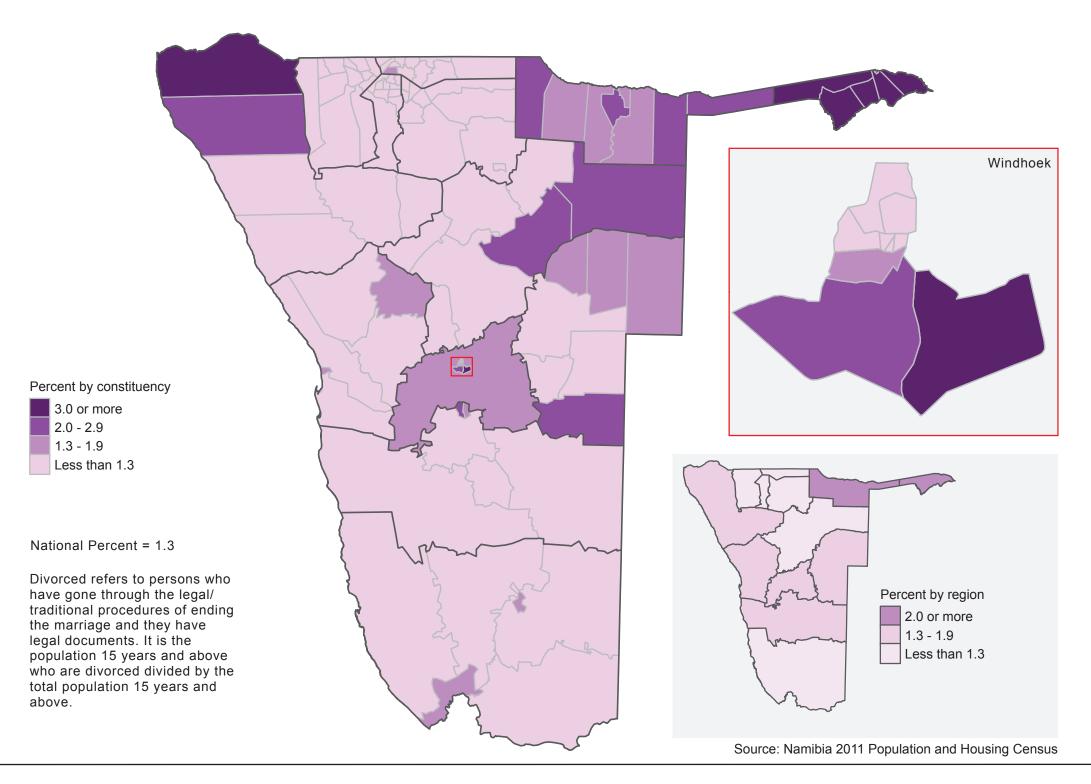


Figure 3.5 Percent of Population Divorced by Constituency and Region: 2011





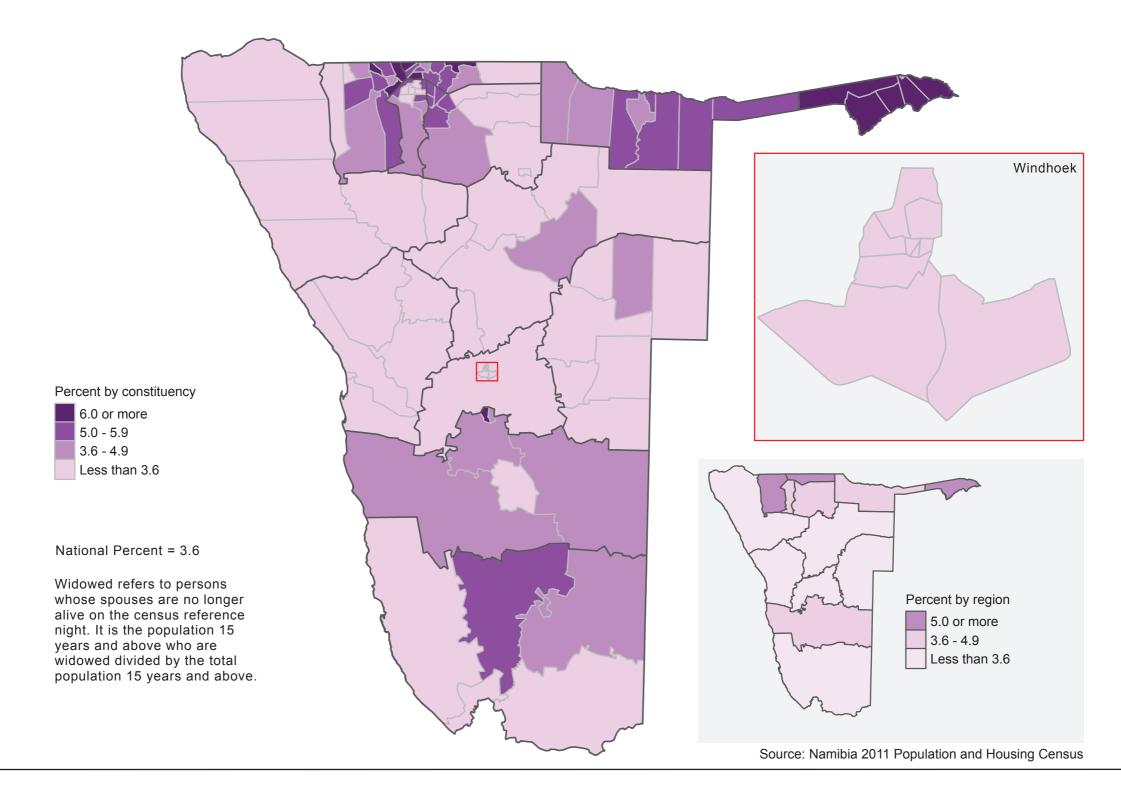


Figure 3.7 Percent of Population Separated by Constituency and Region: 2011

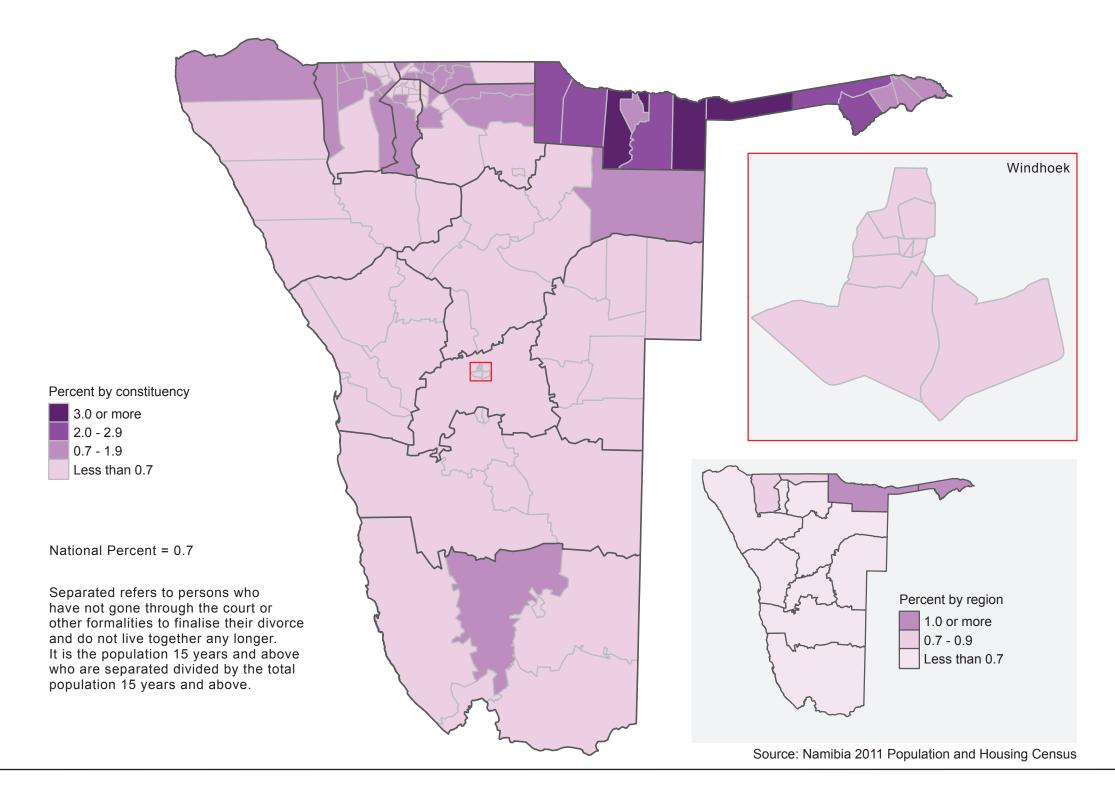
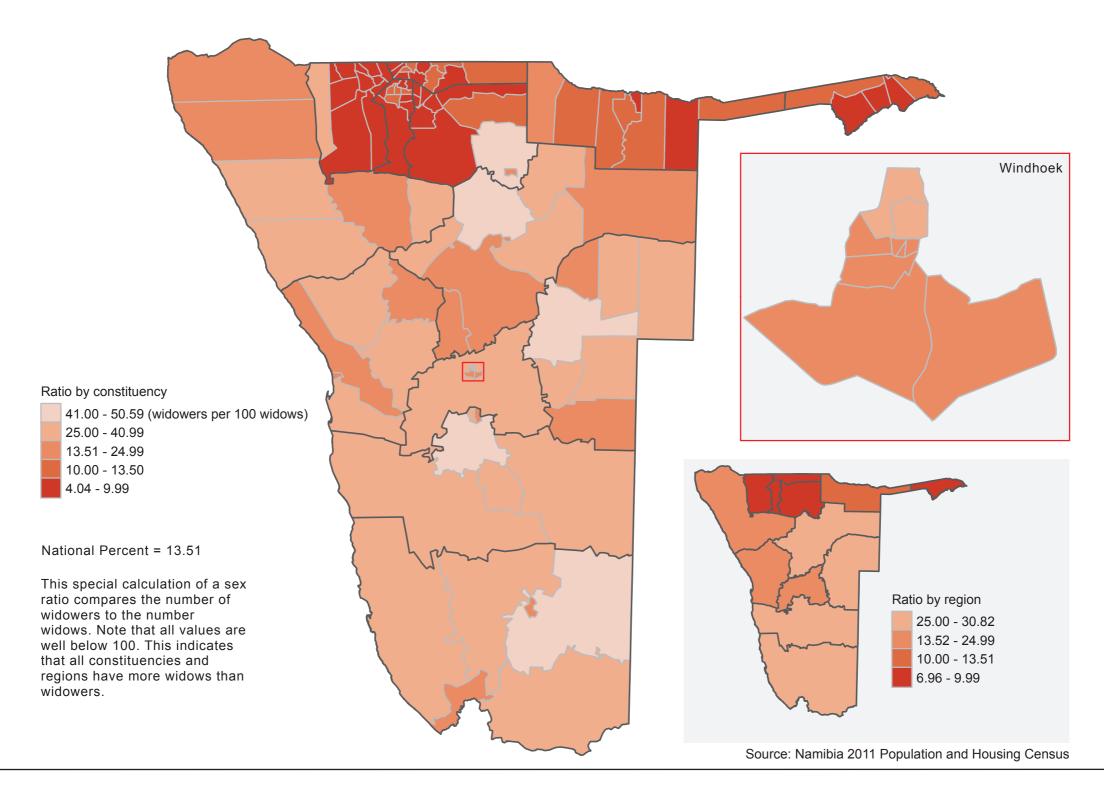


Figure 3.8 Sex Ratio of Widowed Population by Constituency and Region: 2011



CHAPTER 4

VITAL STATISTICS

Median age by constituency

25 and olde 22 - 24 19 - 21 Under 19

National Median Age = 21

Median age divides the population such that an equal number of people are below and above its value.

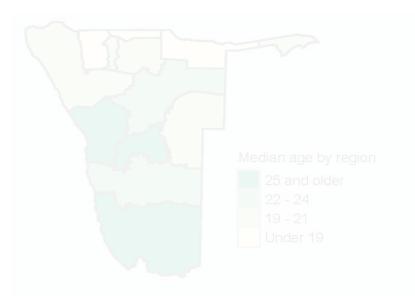


Figure 4.1 Median Age by Constituency and Region: 2011

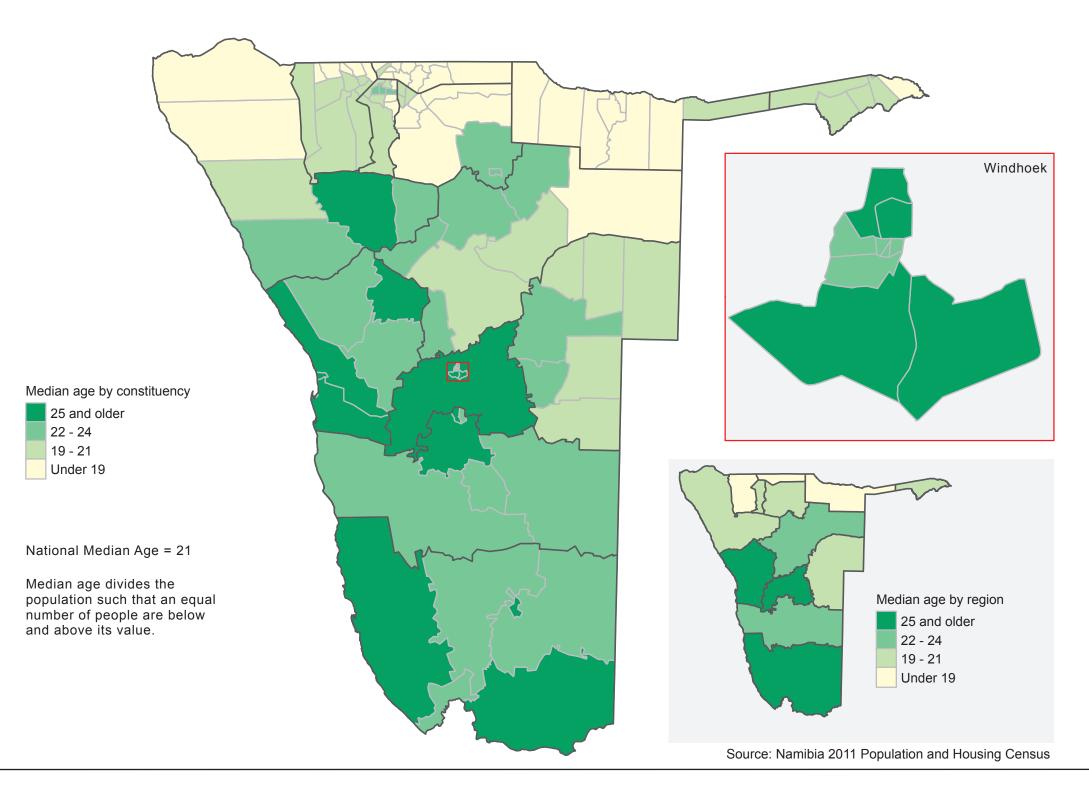


Figure 4.2 Total Fertility Rate by Constituency and Region: 2011

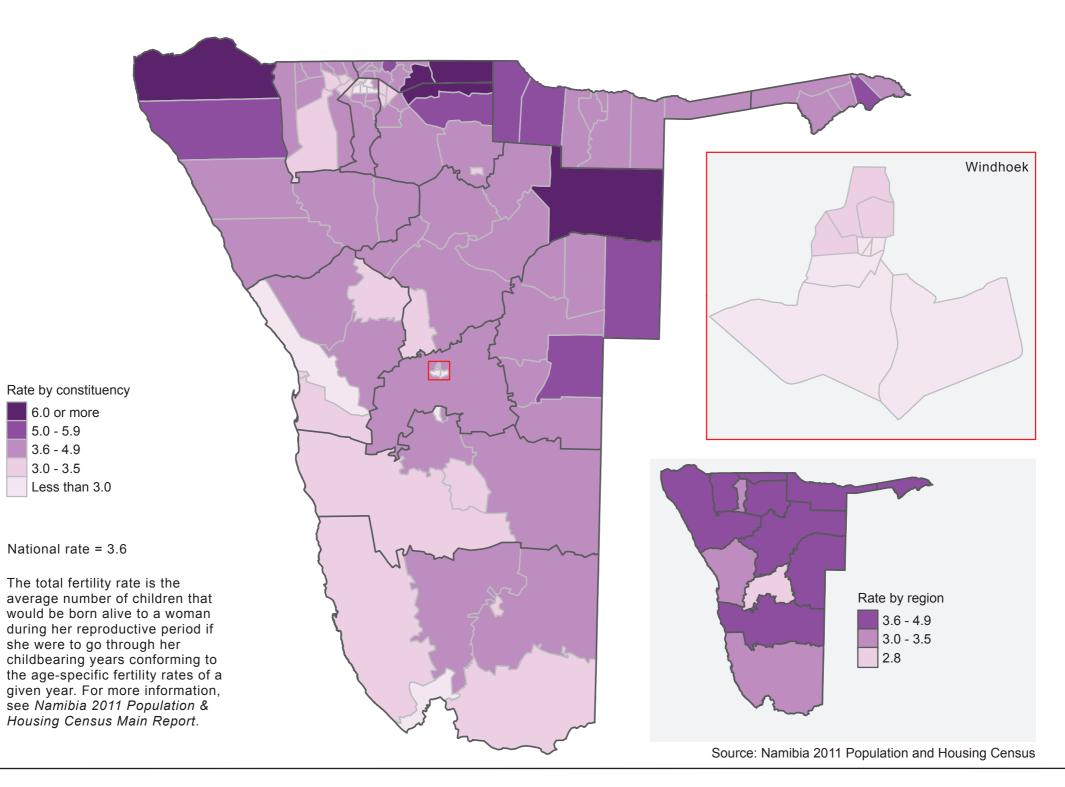
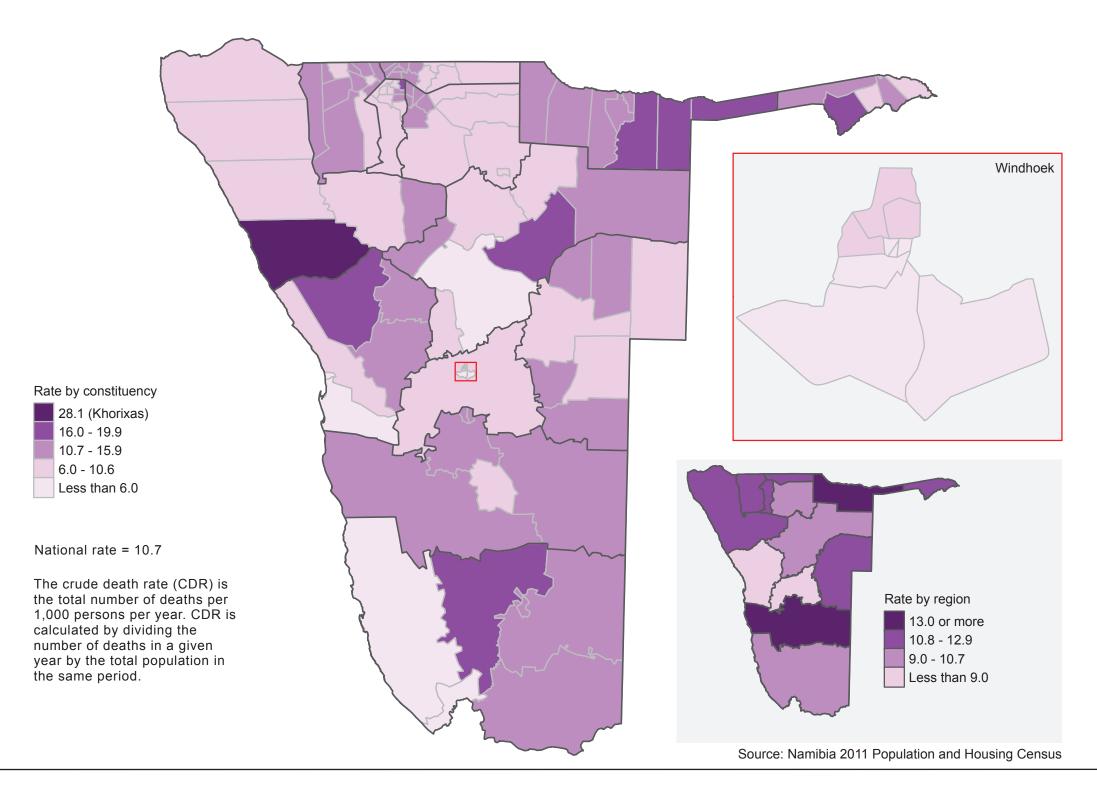


Figure 4.3 Crude Death Rate by Constituency and Region: 2011



Short-Term Net Migration

Rate by region

57.4 (Khomas) 30.0 - 39.9 25.0 - 28.9 -20.3 (Caprivi)

CHAPTER 5

MIGRATION

Vet Migration

Rate by region

99.1 - 299.9 0.0 - 99.0 -99.8 to -0.1 -268 0 to -99.9

Short Term International Migration = -0.9 Long Term International Migration Rate = -35.8

Migration is the movement of people across a specified boundary, in a given time period, for the purpose of establishing a new residence.

Short term migration is defined as those who have changed usual residence within 1 or less year of the census.

Long term migration is defined as those who have established residence in a region other than where hey were born.

Net migration refers to in-migrants minus the outmigrants divided by the area's total population in a given period, expressed as a rate per 1,000 nhabitants.

Figure 5.1 Net Migration by Region

Short-Term Net Migration Rate by region (per 1,000 inhabitants) 57.4 (Khomas)

> 30.0 - 39.9 25.0 - 28.9 -20.3 (Caprivi)

> > have a

Short Term International Migration Rate = -0.9 Long Term International Migration Rate = -35.8

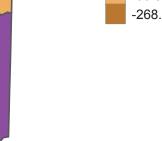
Migration is the movement of people across a specified boundary, in a given time period, for the purpose of establishing a new residence.

Short term migration is defined as those who have changed usual residence within 1 year before the census.

Long term migration is defined as those who have established residence in a region other than where they were born.

Net migration refers to in-migrants minus the outmigrants divided by the area's total population in a given period, expressed as a rate per 1,000 inhabitants.

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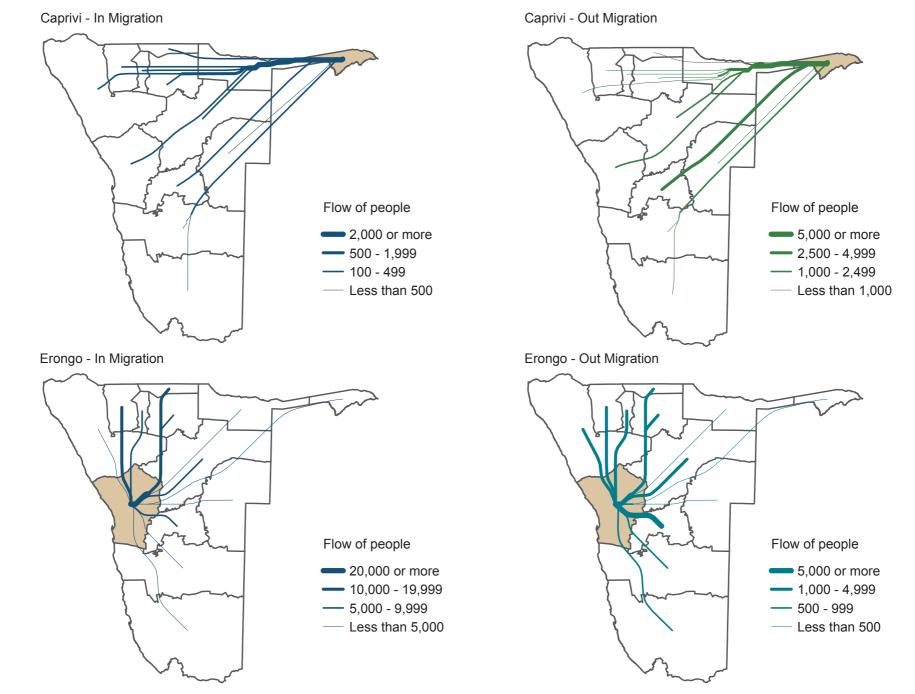


Long-Term Net Migration

Rate by region (per 1,000 inhabitants)

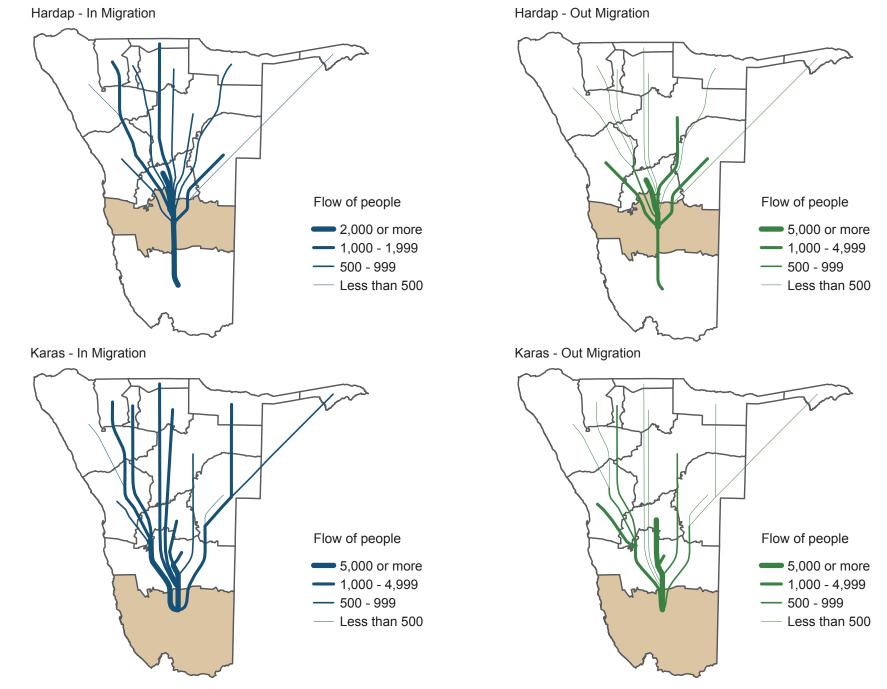
> 300.0 - 460.9 99.1 - 299.9 0.0 - 99.0 -99.8 to -0.1 -268.0 to -99.9

Figure 5.2 Long-Term Migration for Caprivi and Erongo



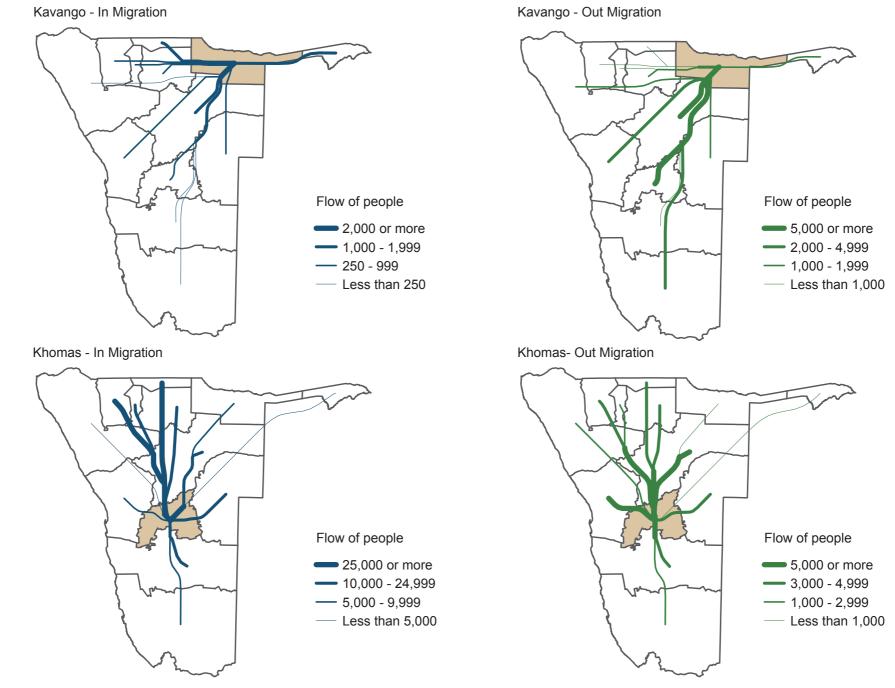
The line originating from a region represents gross in or out migration with respect to the region of interest (ROI). Note that lines combine as they converge on the ROI. These combined flow lines illustrate migration flows between the ROI and overall parts of the country.





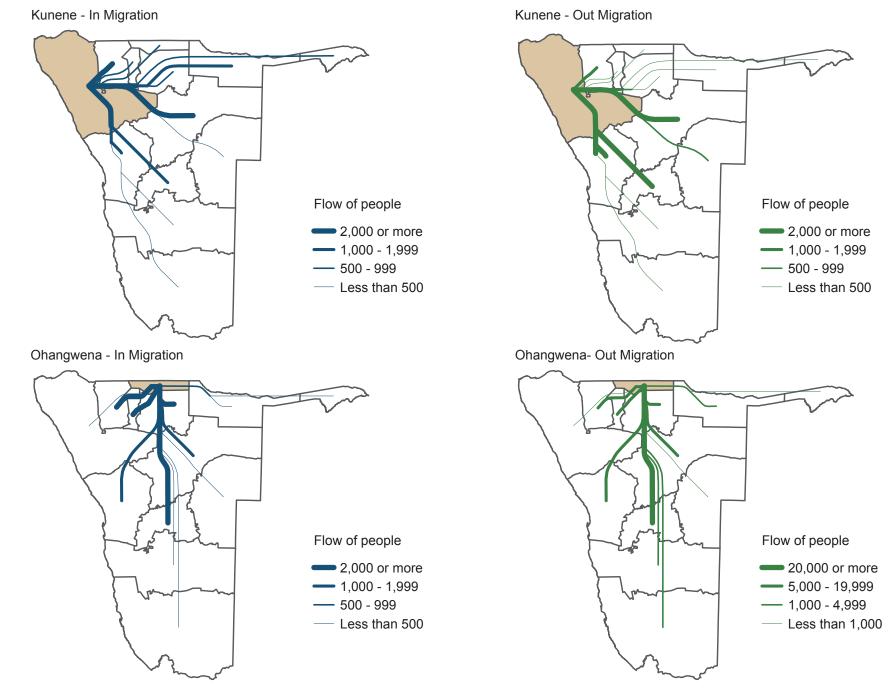
The line originating from a region represents gross in or out migration with respect to the region of interest (ROI). Note that lines combine as they converge on the ROI. These combined flow lines illustrate migration flows between the ROI and overall parts of the country.





The line originating from a region represents gross in or out migration with respect to the region of interest (ROI). Note that lines combine as they converge on the ROI. These combined flow lines illustrate migration flows between the ROI and overall parts of the country.

Figure 5.5 Long-Term Migration for Kunene and Ohangwena



The line originating from a region represents gross in or out migration with respect to the region of interest (ROI). Note that lines combine as they converge on the ROI. These combined flow lines illustrate migration flows between the ROI and overall parts of the country.

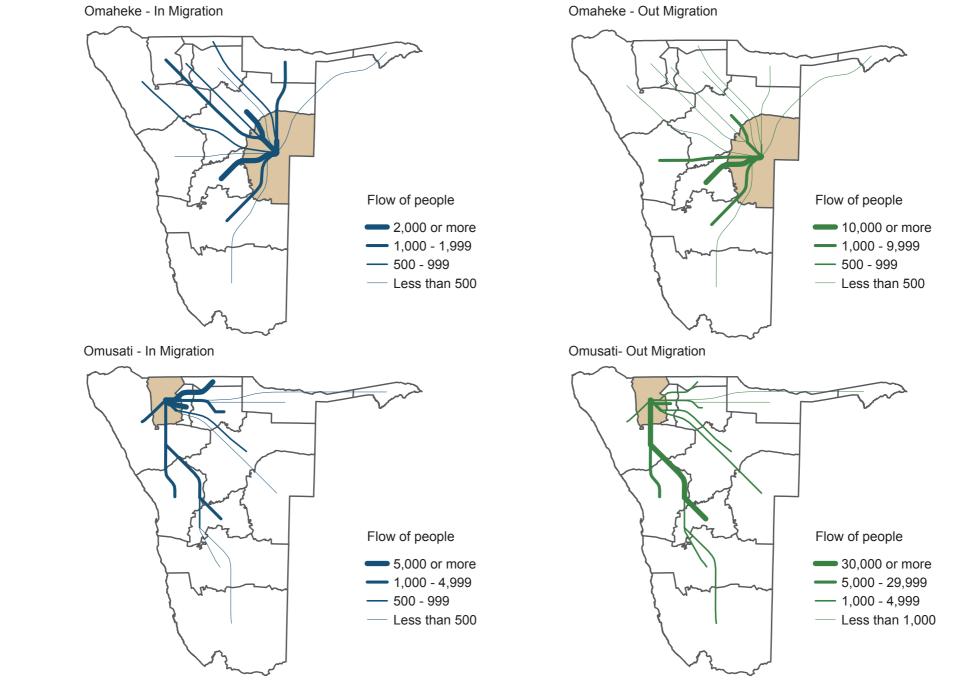
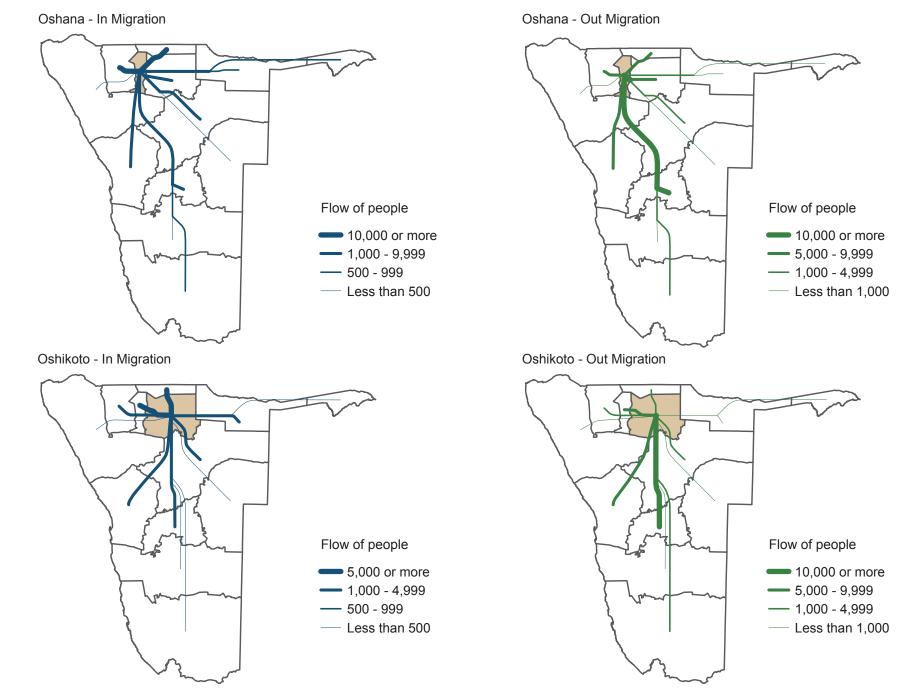


Figure 5.6 Long-Term Migration for Omaheke and Omusati

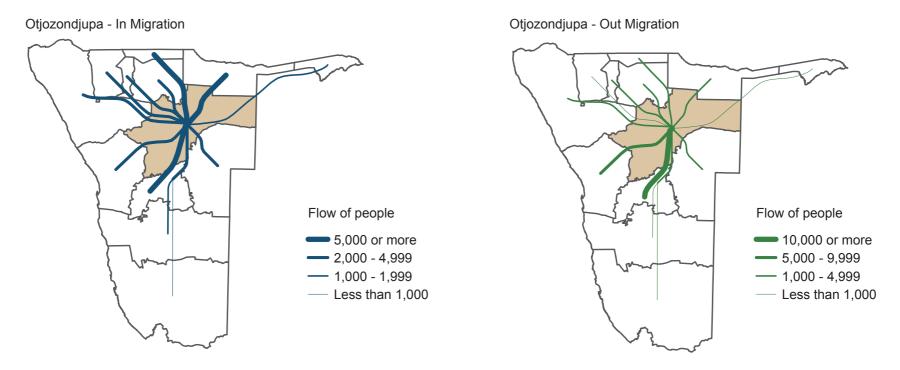
The line originating from a region represents gross in or out migration with respect to the region of interest (ROI). Note that lines combine as they converge on the ROI. These combined flow lines illustrate migration flows between the ROI and overall parts of the country.

Figure 5.7 Long-Term Migration for Oshana and Oshikoto



The line originating from a region represents gross in or out migration with respect to the region of interest (ROI). Note that lines combine as they converge on the ROI. These combined flow lines illustrate migration flows between the ROI and overall parts of the country.

Figure 5.8 Long-Term Migration for Otjozondjupa



The line originating from a region represents gross in or out migration with respect to the region of interest (ROI). Note that lines combine as they converge on the ROI. These combined flow lines illustrate migration flows between the ROI and overall parts of the country.

Female



EDUCATION

CHAPTER 6

Male

Percent by constituency

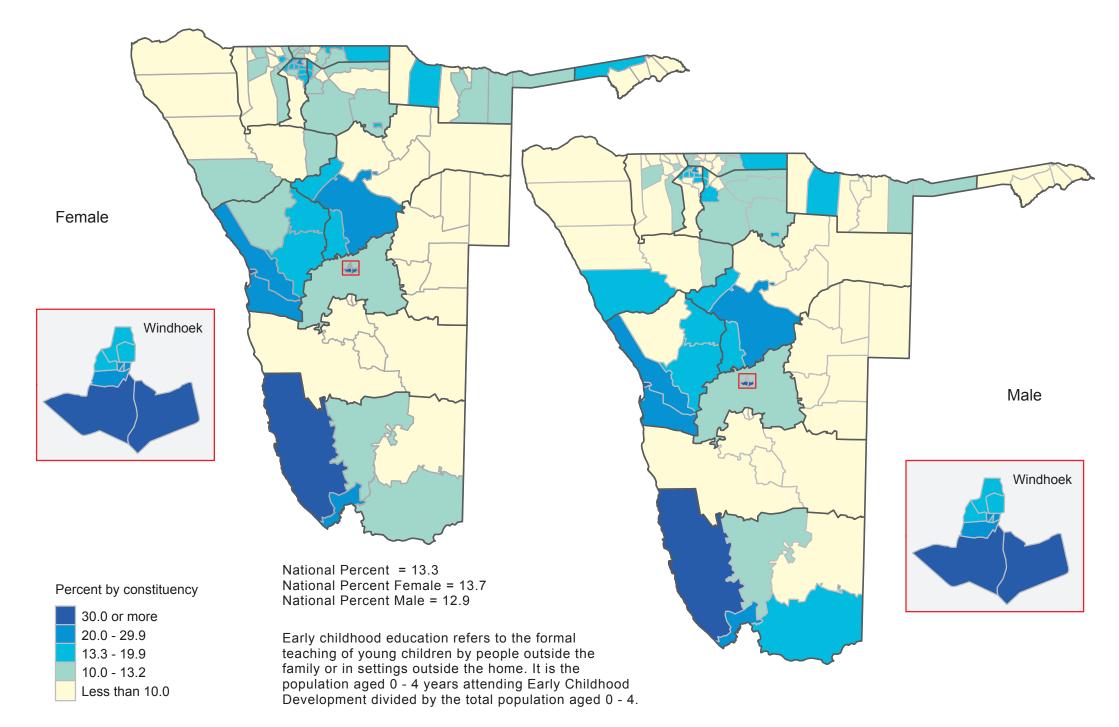
National Percent = 13.3 National Percent Female = 13.7 National Percent Male = 12.9

arly childhood education refers to the formal eaching of young children by people outside the amily or in settings outside the home. It is the opulation aged 3-6 years attending Early Childhood revelopment divided by the total population aged 3-6.









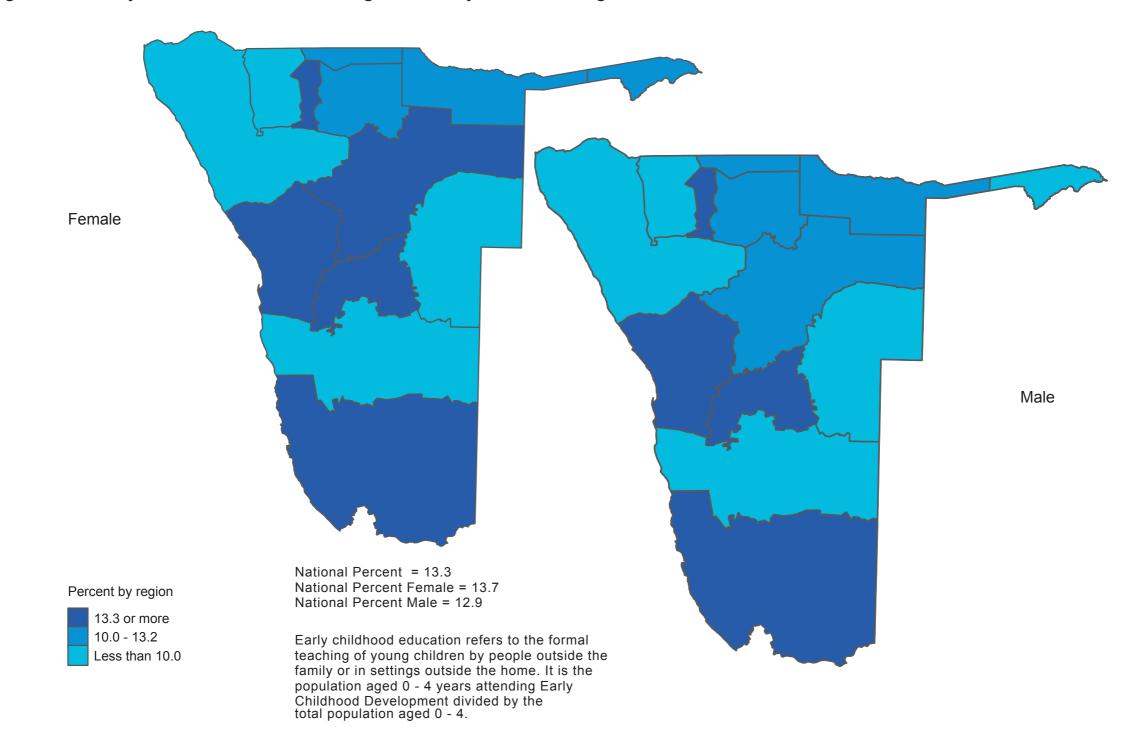
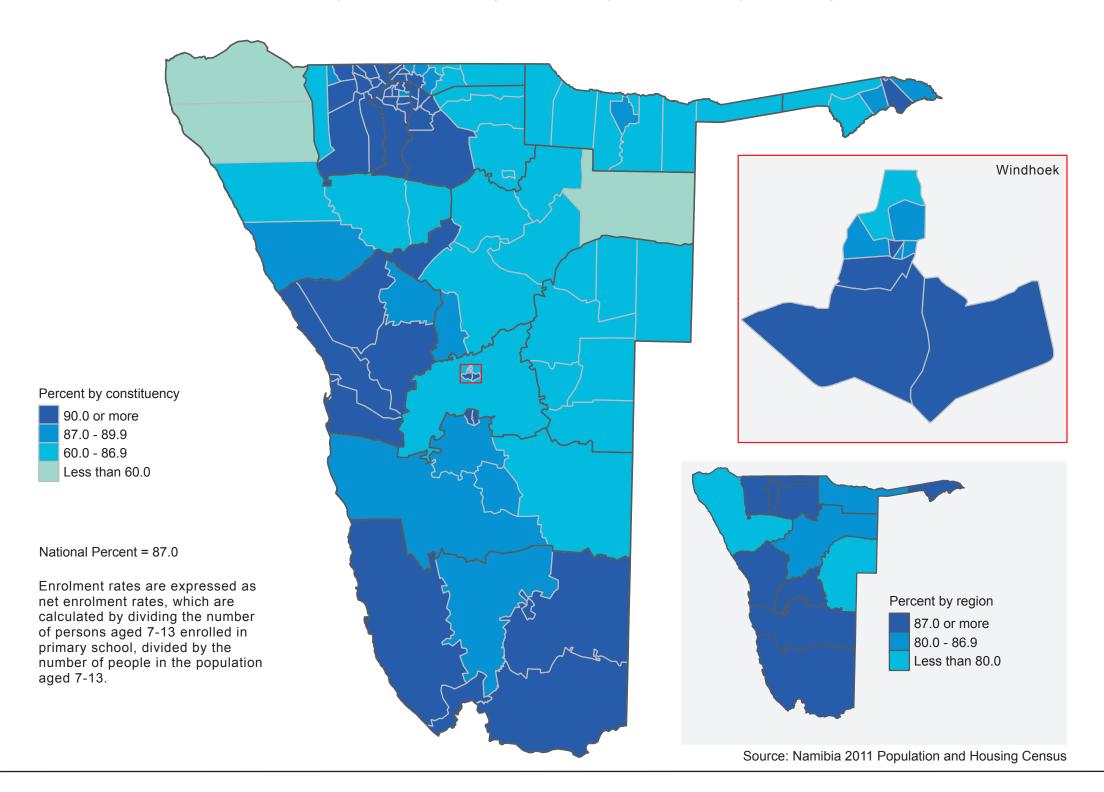


Figure 6.2 Early Childhood Education Aged 0 - 4 by Sex and Region: 2011

Figure 6.3 Percent Enrolment at Primary School level Aged 7 - 13 by Constituency and Region: 2011



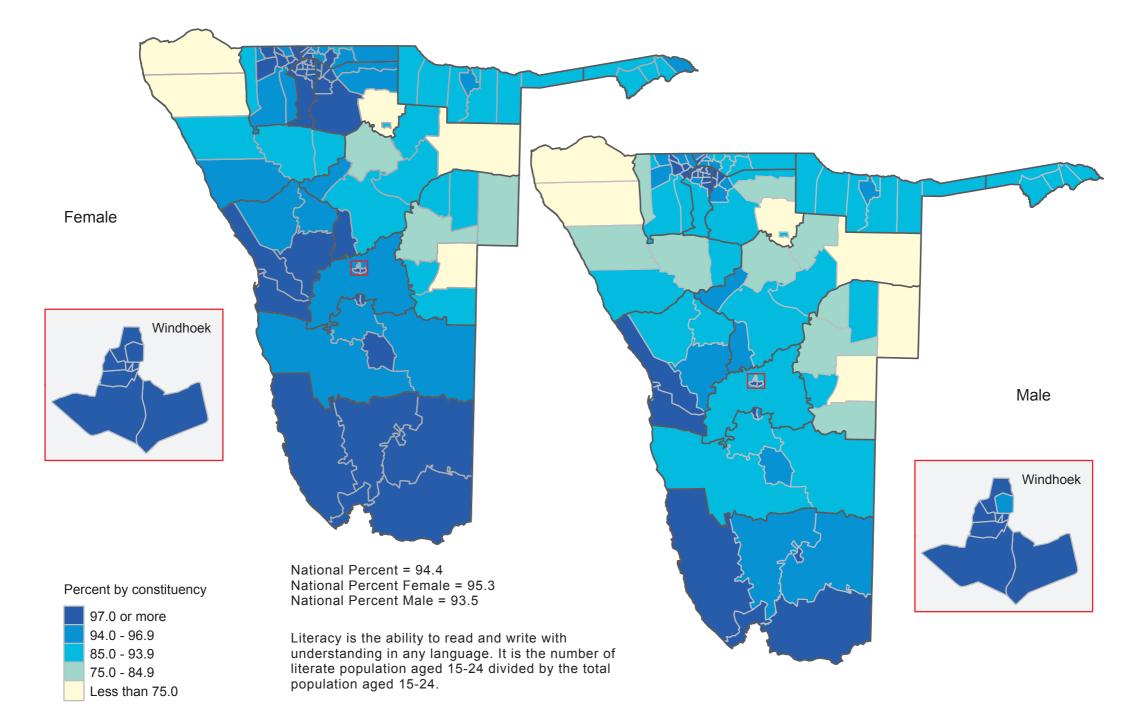
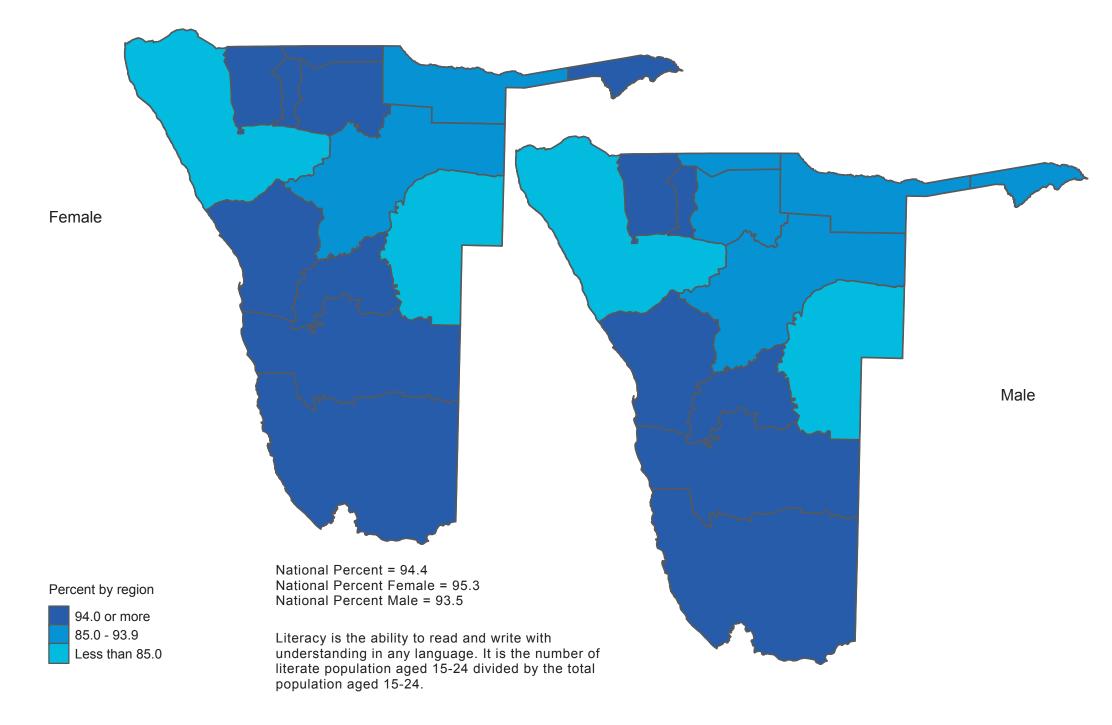


Figure 6.4 Percent Literate Population Aged 15 - 24 by Sex and Constituency: 2011





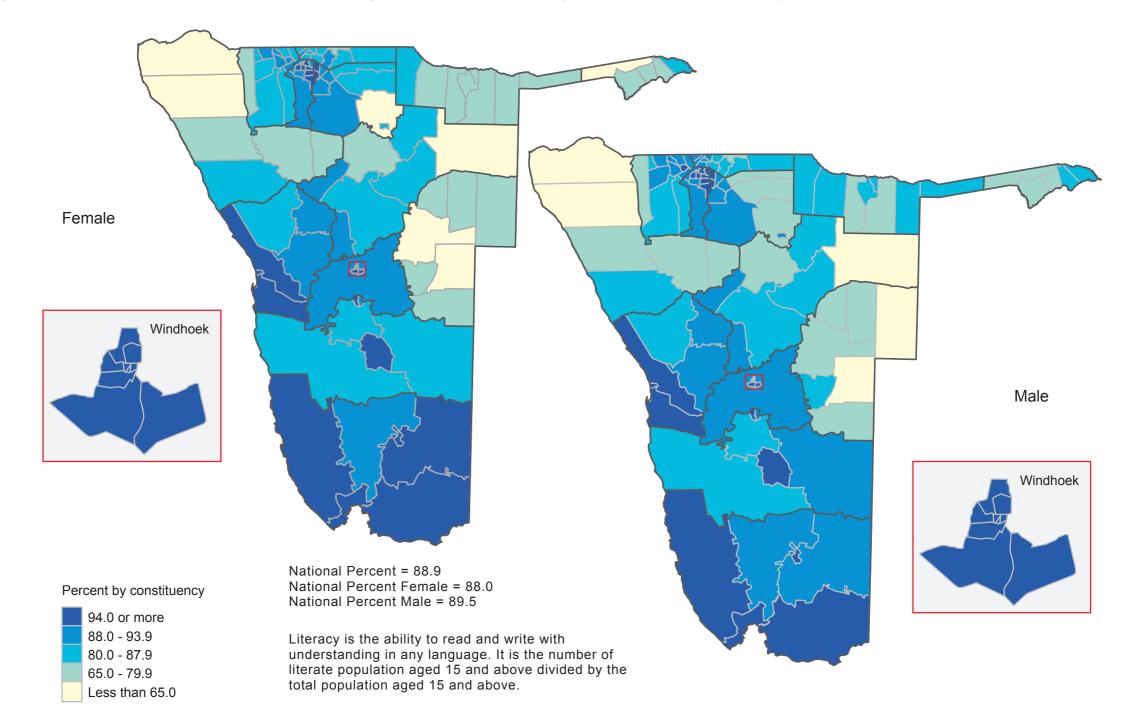
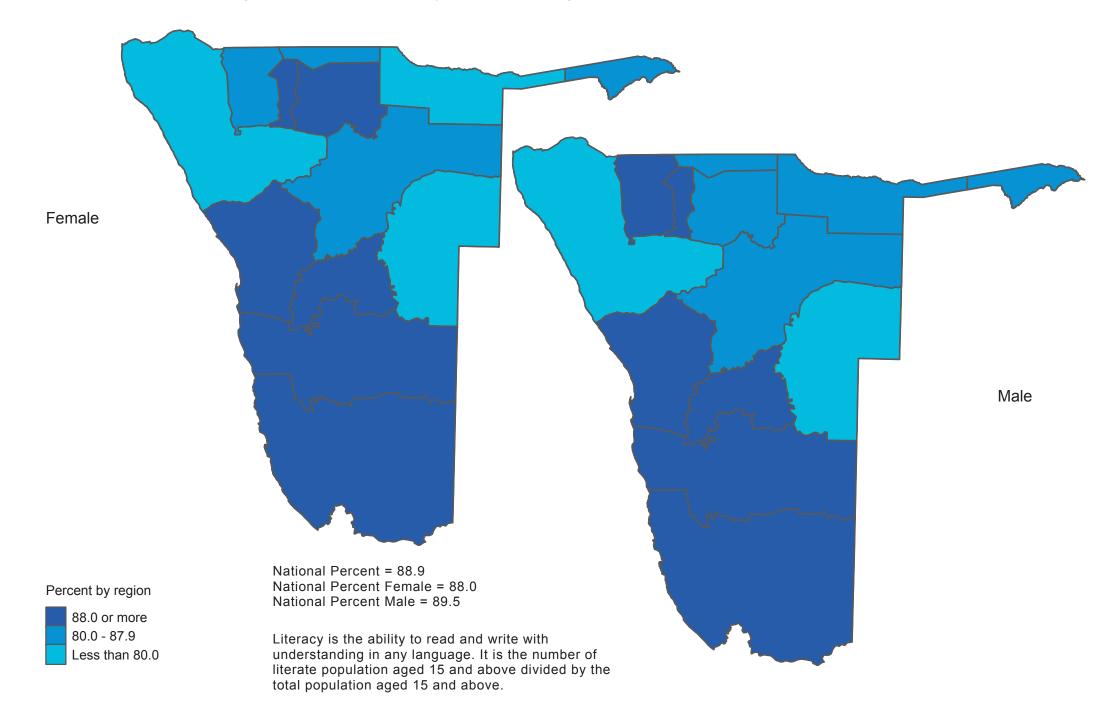


Figure 6.6 Percent Literate Population Aged 15 and Above by Sex and Constituency: 2011

Figure 6.7 Percent Literate Aged 15 and Above by Sex and Region: 2011



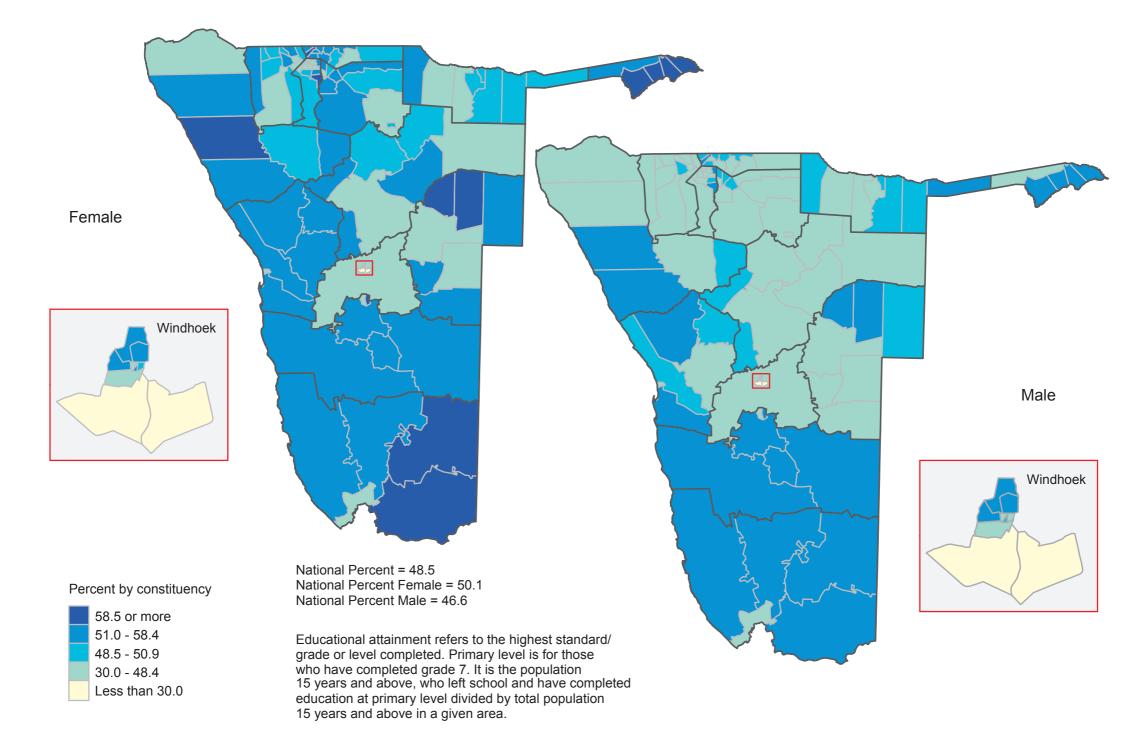


Figure 6.8 Percent of Population Aged 15 and Above who Completed Primary Education by Sex and Constituency: 2011

Figure 6.9 Percent of Population Aged 15 and Above who Completed Secondary Education by Sex and Constituency: 2011

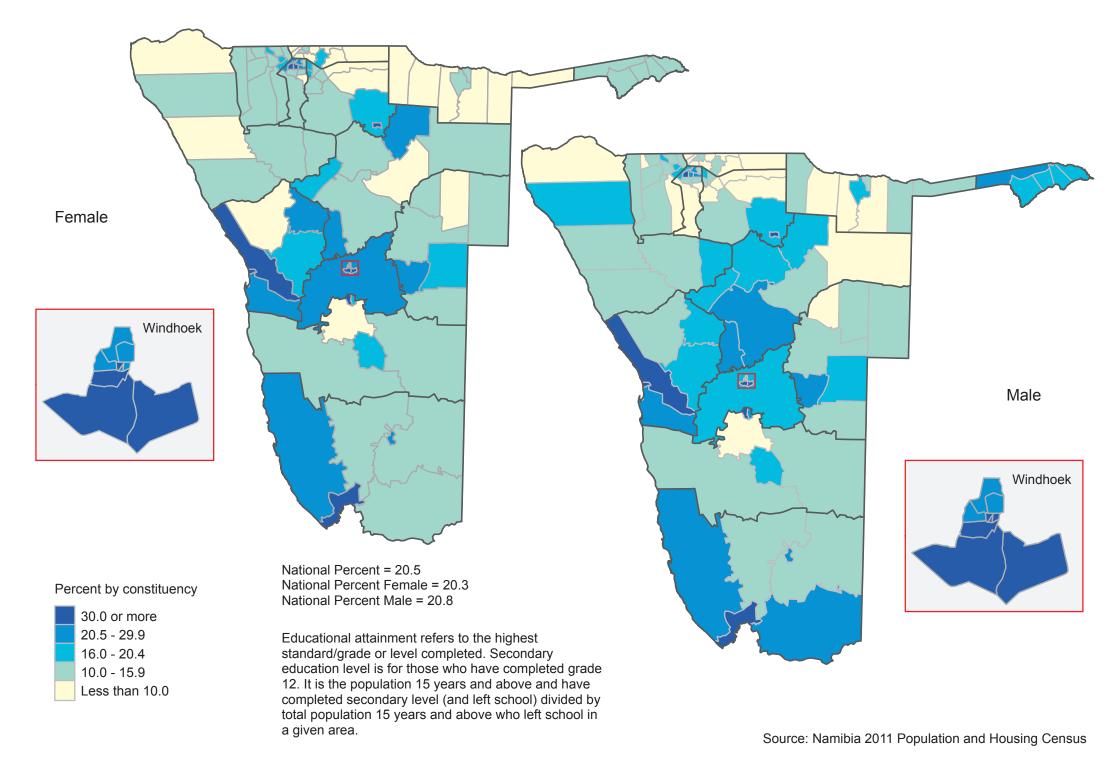
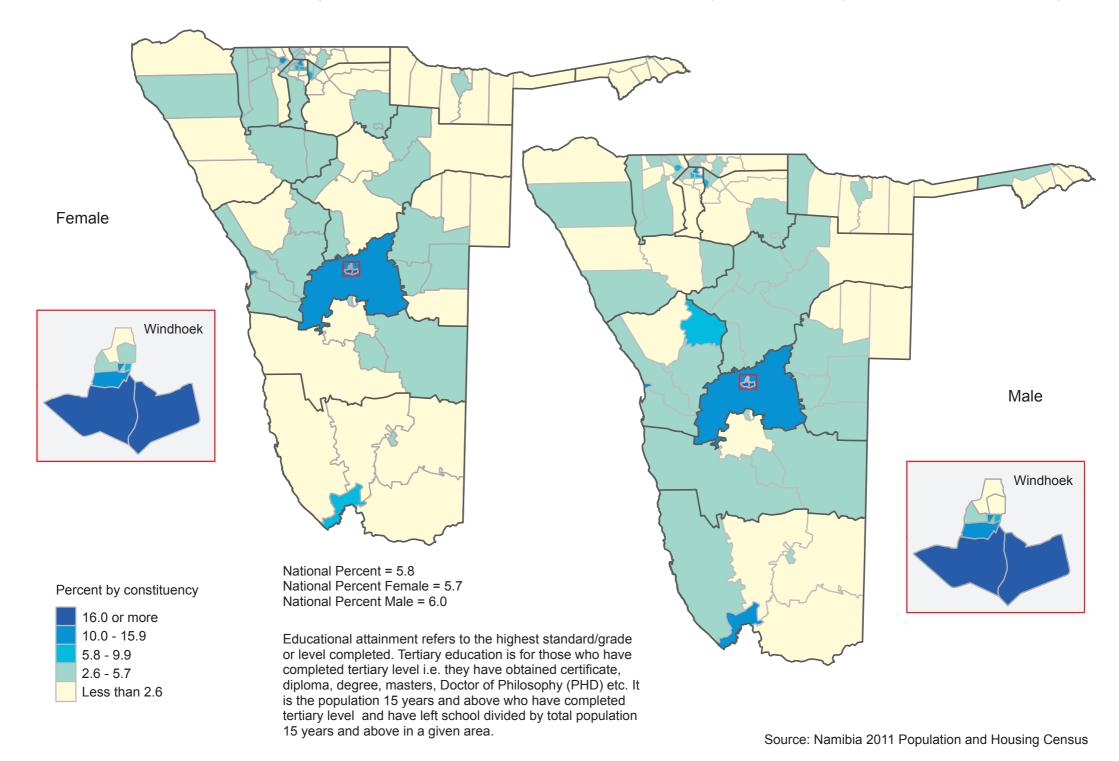
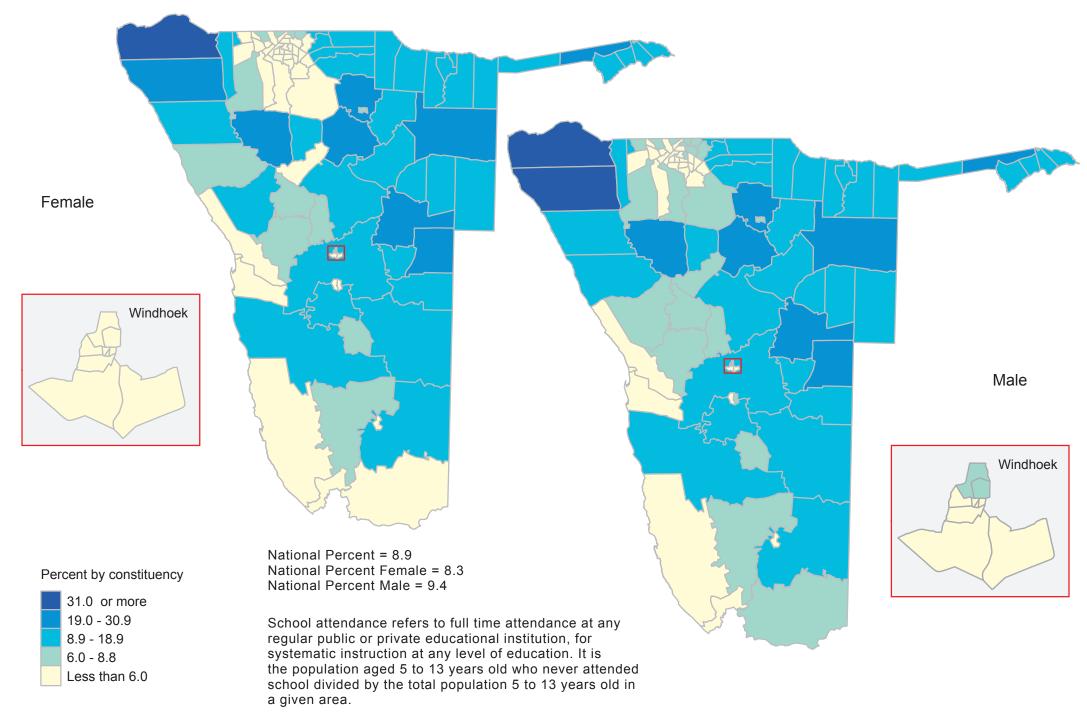


Figure 6.10 Percent of Population Aged 15 and Above who Completed Tertiary Education by Sex and Constituency: 2011







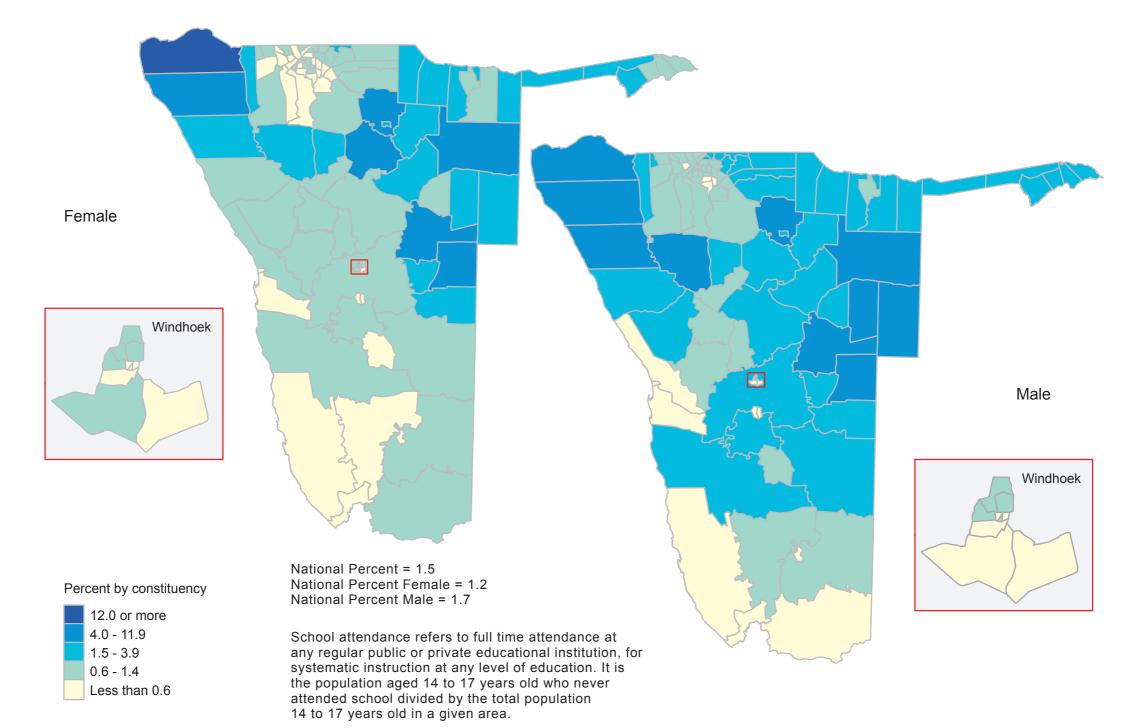
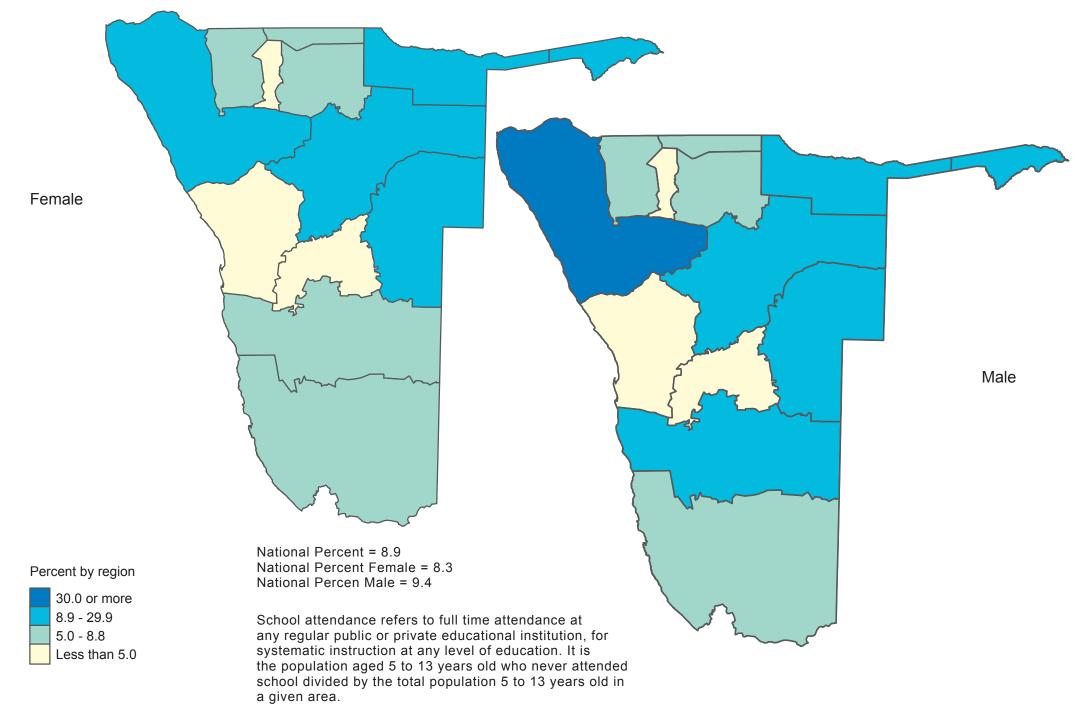


Figure 6.12 Percent Never Attended School Aged 14 -17 by Sex and Constituency: 2011

Figure 6.13 Percent Never Attended School Aged 5 -13 by Sex and Region: 2011



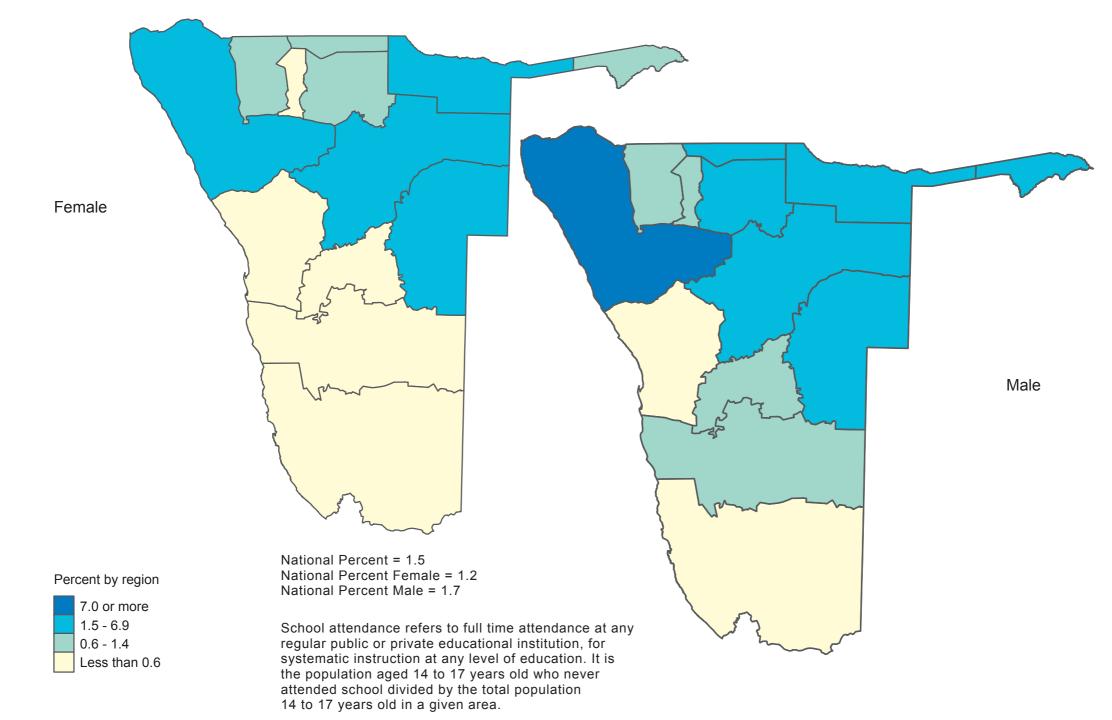
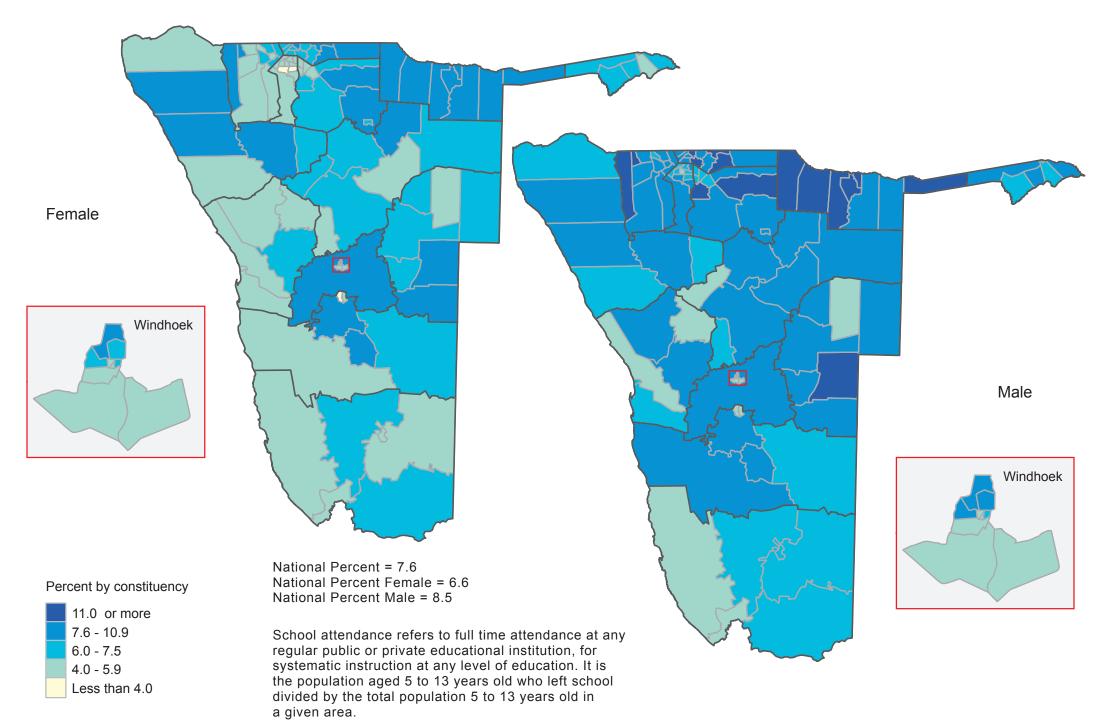


Figure 6.14 Percent Never Attended School Aged 14 -17 by Sex and Region: 2011

Figure 6.15 Percent Left School Aged 5 -13 by Sex and Constituency: 2011



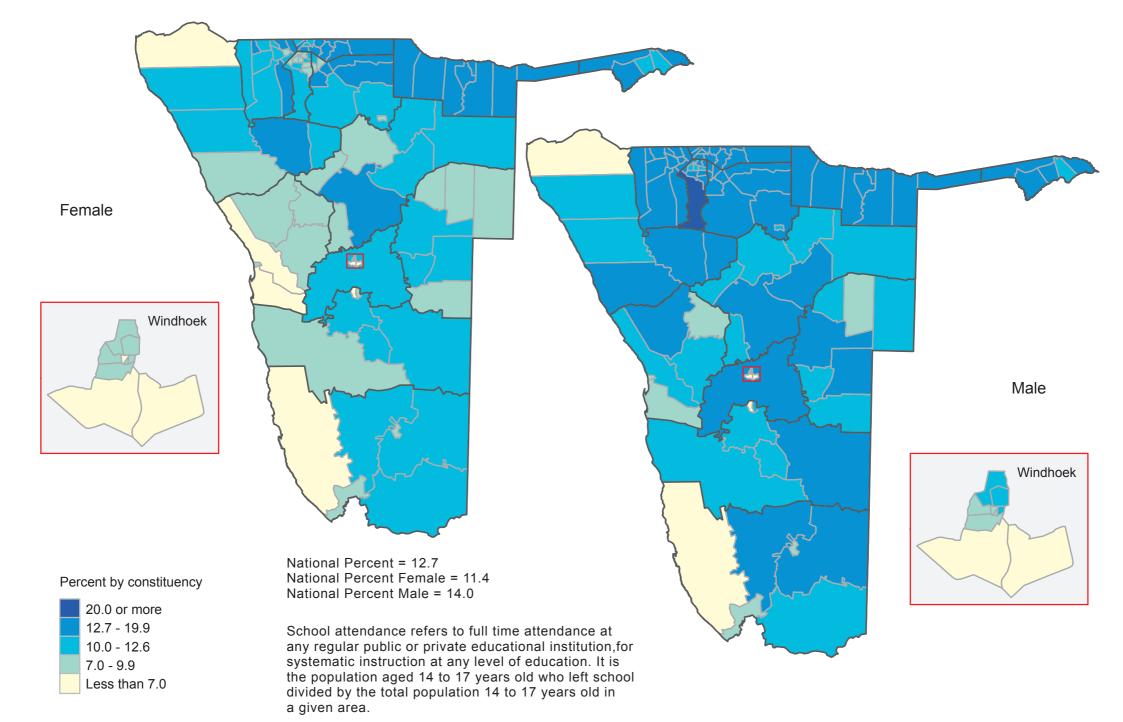
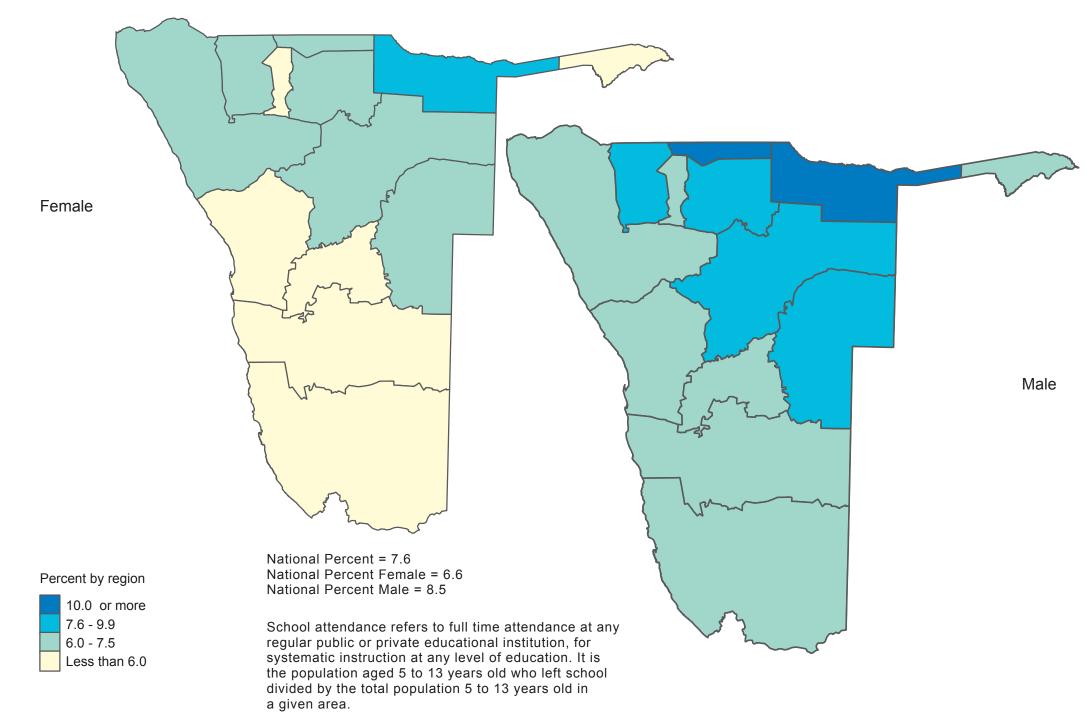


Figure 6.16 Percent Left School Aged 14 -17 by Sex and Constituency: 2011

Figure 6.17 Percent Left School Aged 5 -13 by Sex and Region: 2011



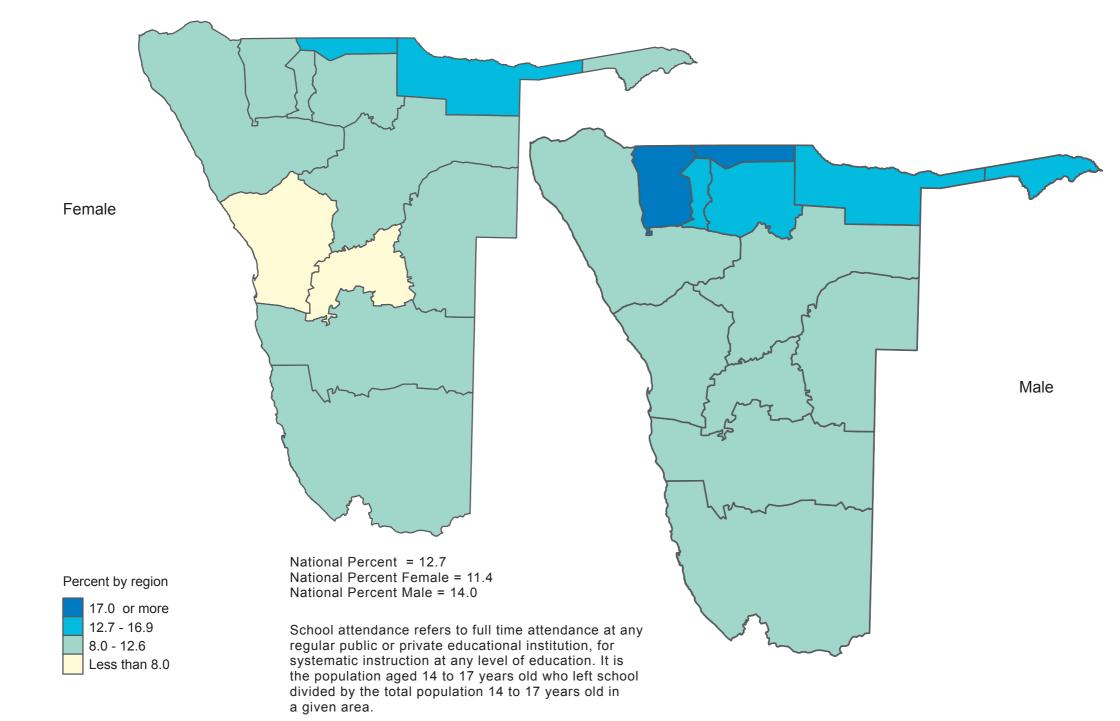
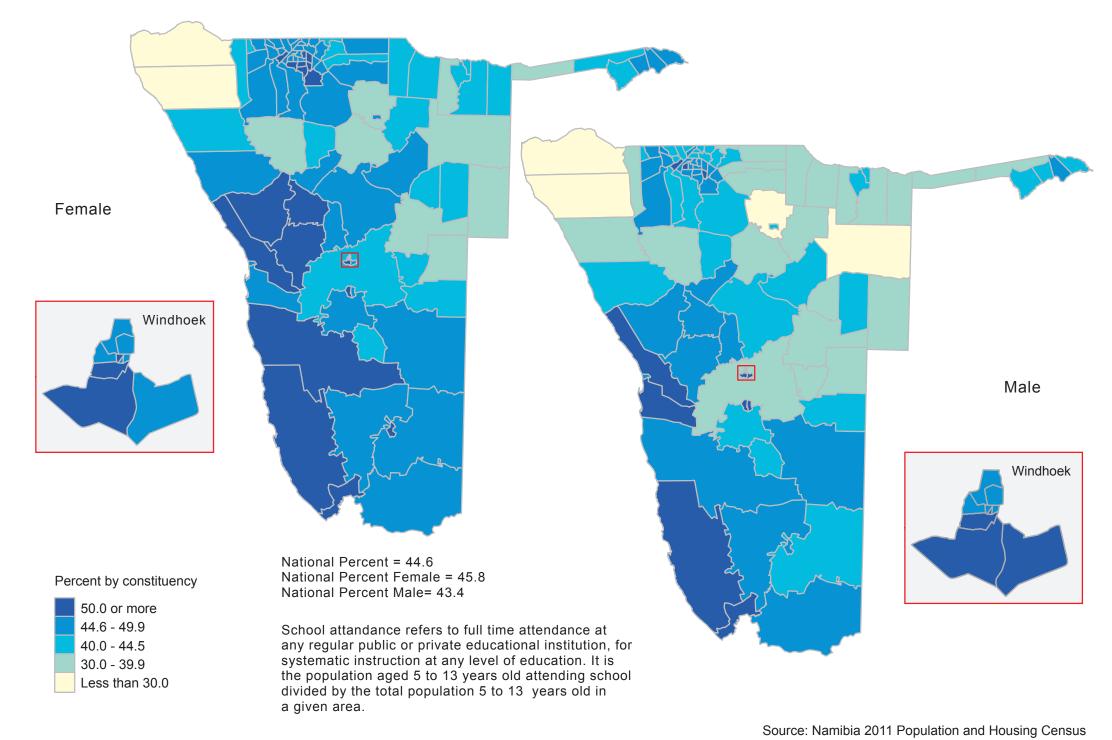


Figure 6.18 Percent Left School Aged 14 -17 by Sex and Region: 2011





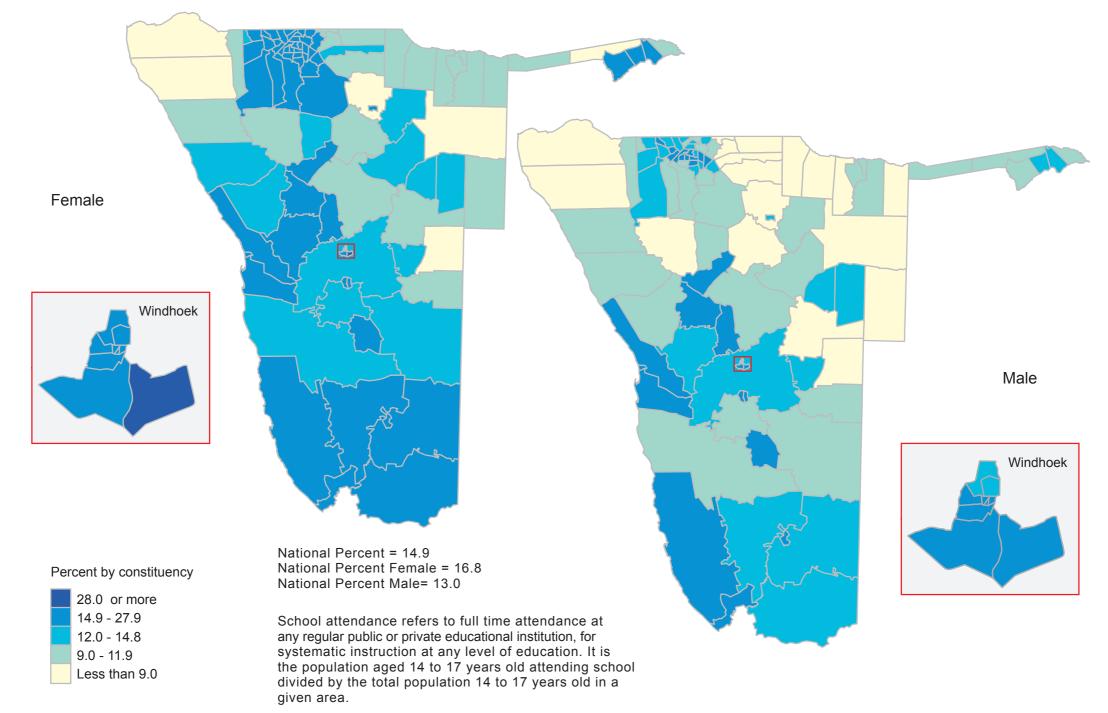
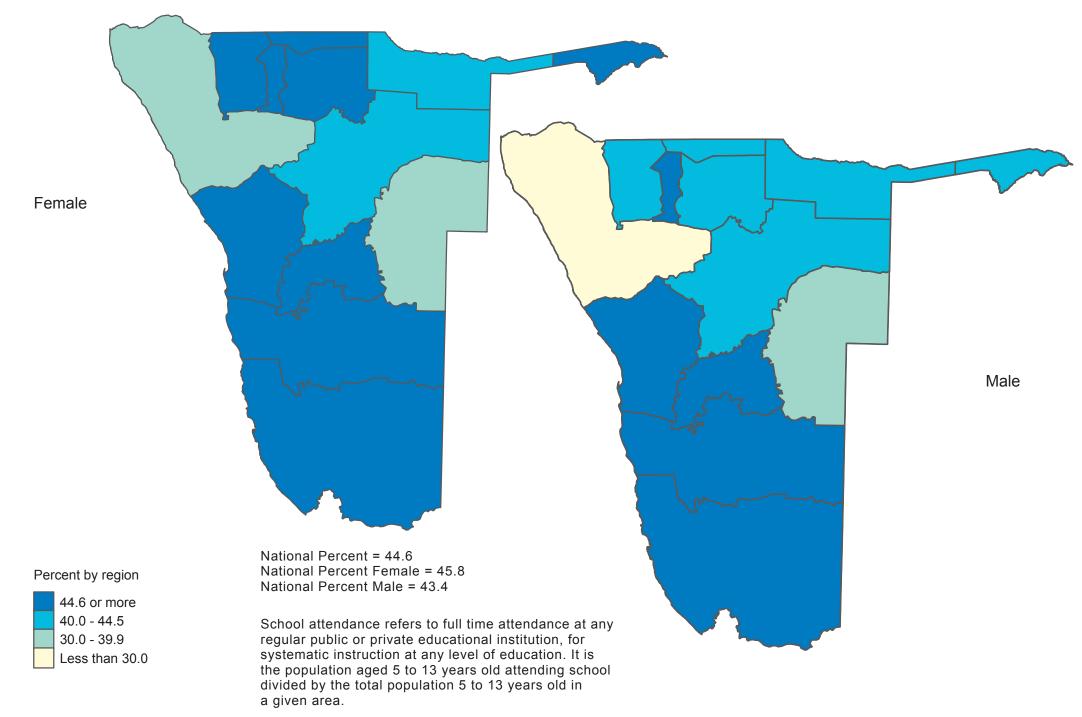


Figure 6.20 Percent Attending School Aged 14 -17 by Sex and Constituency: 2011





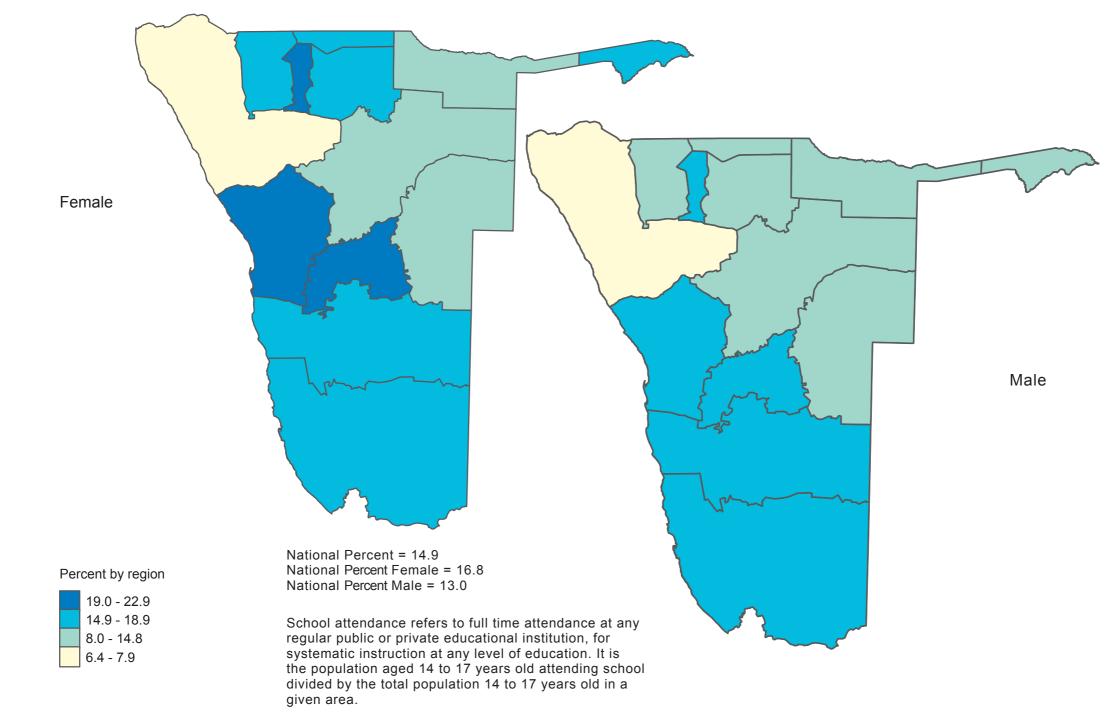


Figure 6.22 Percent Attending School Aged 14 -17 by Sex and Region: 2011

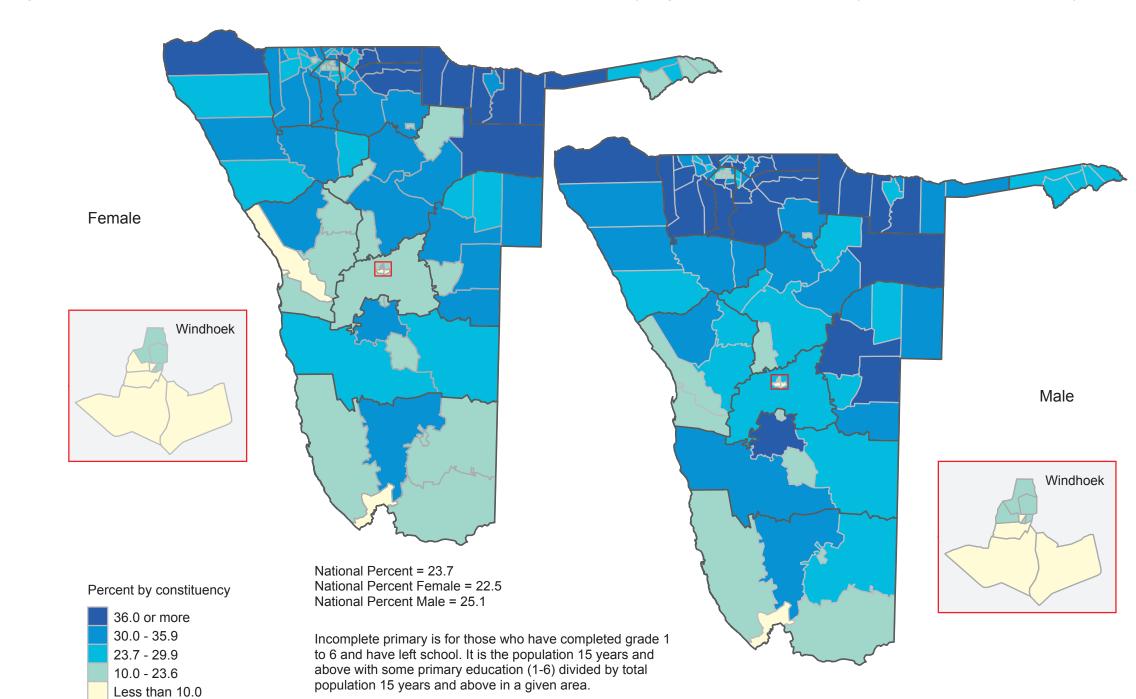


Figure 6.23 Percent Educational Attainment for Incomplete Primary Aged 15 and Above by Sex and Constituency: 2011

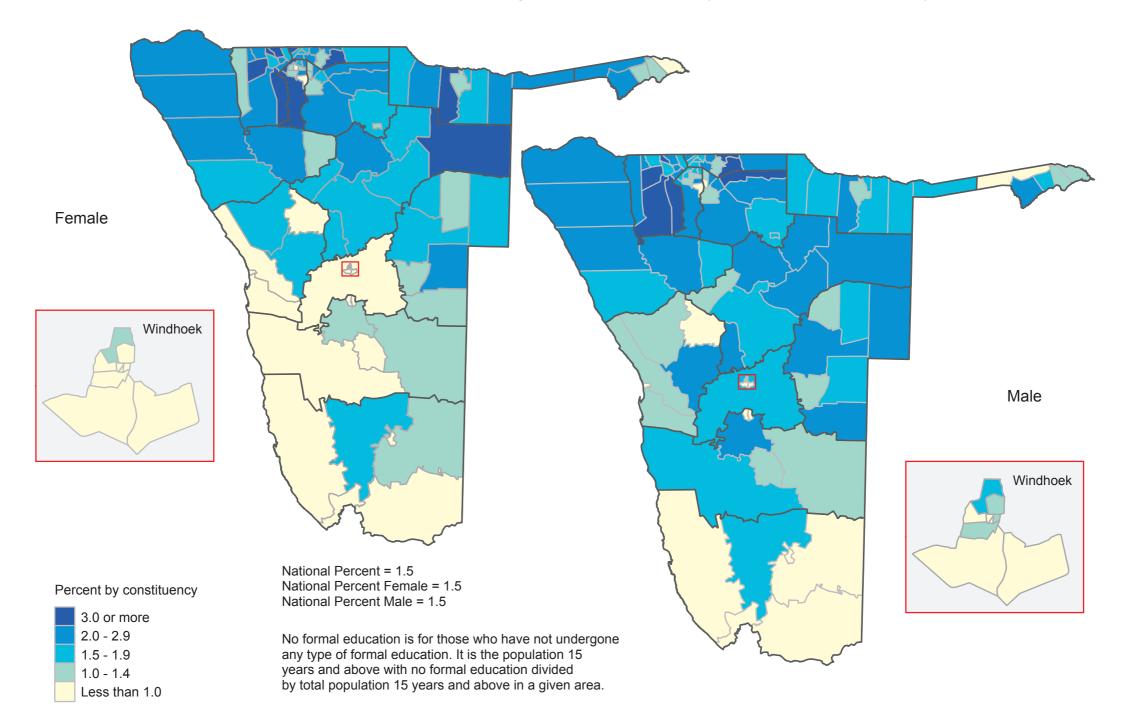


Figure 6.24 Percent No Formal Educational Attainment Aged 15 and Above by Sex and Constituency: 2011

CHAPTER 7

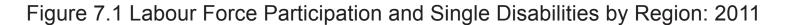
Working Ages (Aged 15 and older)

Economic and Disability Status

Percent by region

National Percent = 36.9 National Youth Percent = 43.2

Inemployment percentage is the proportion of the nemployed persons in the labour force for a iven sex/age population group. For example, the umber of unemployed people aged 15 and older ivided by the total population aged 15 and older. 46.0 or more 43.2 - 45.9 40.0 - 43.1



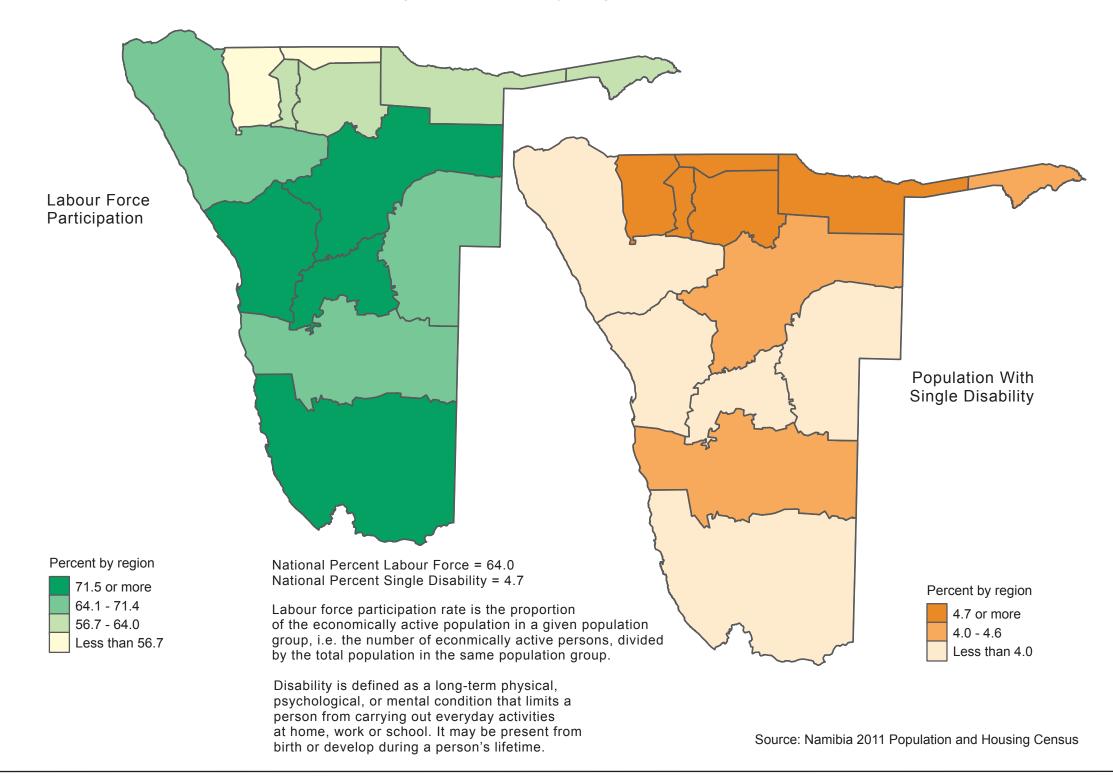


Figure 7.2 Disability by Sex and Region: 2011

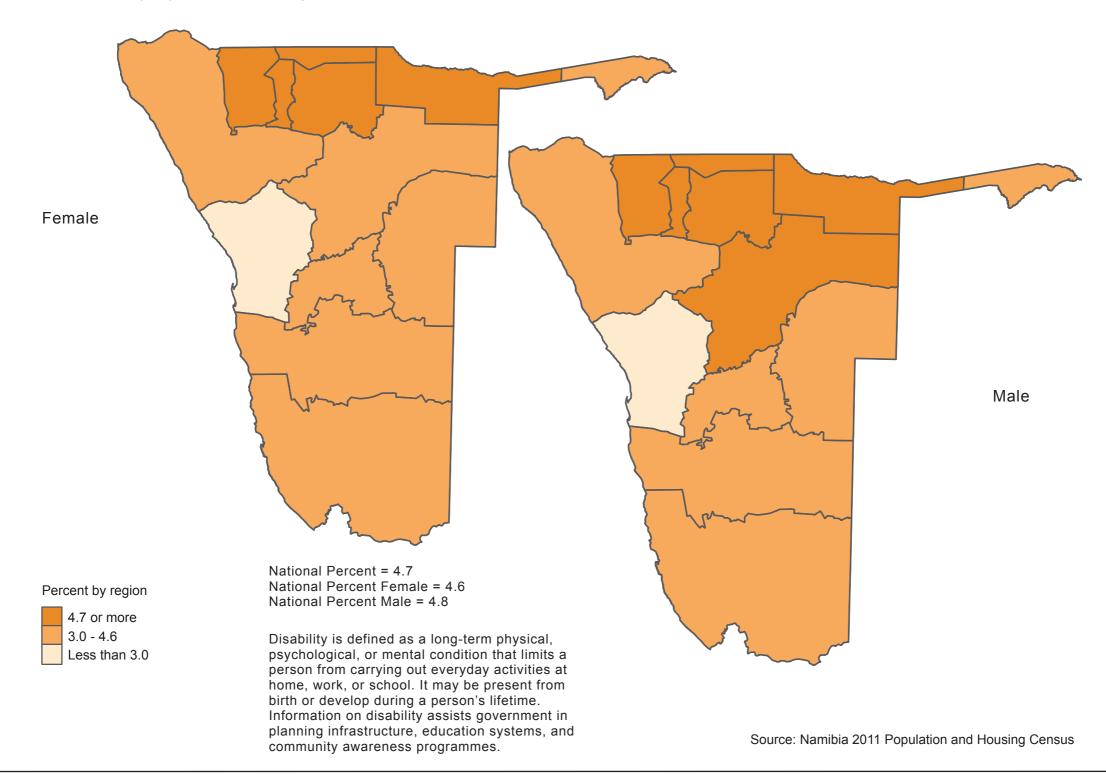


Figure 7.3 Multiple Disabilities by Region: 2011

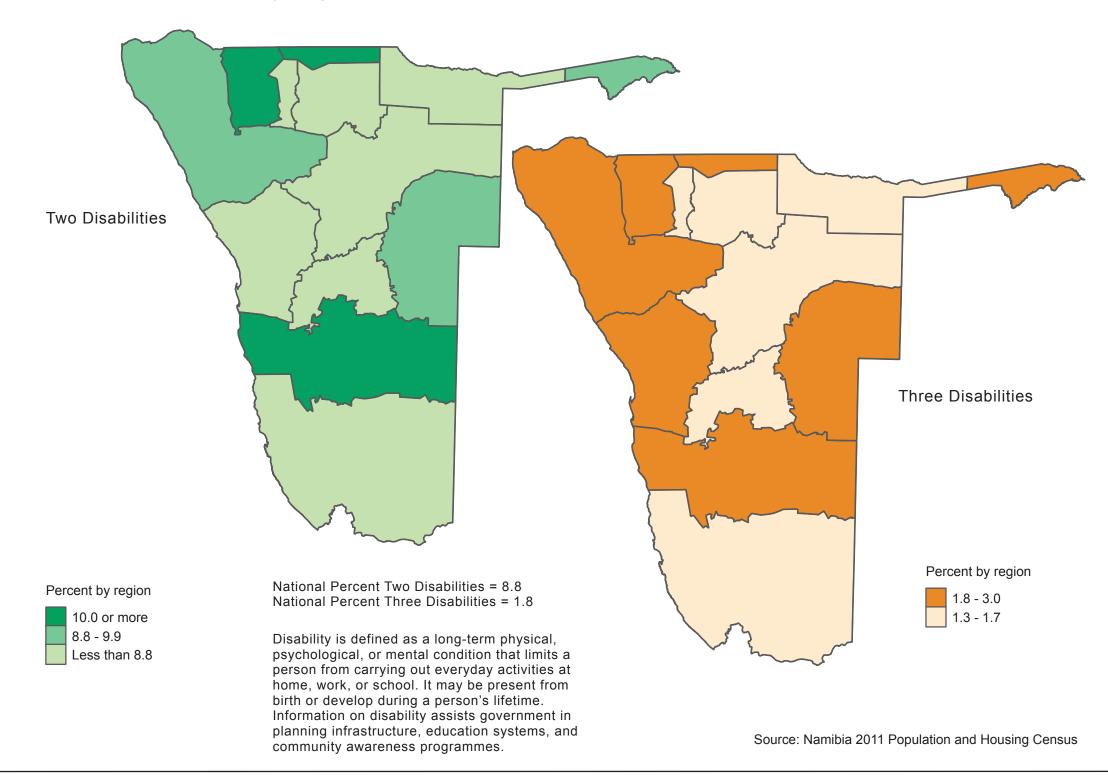
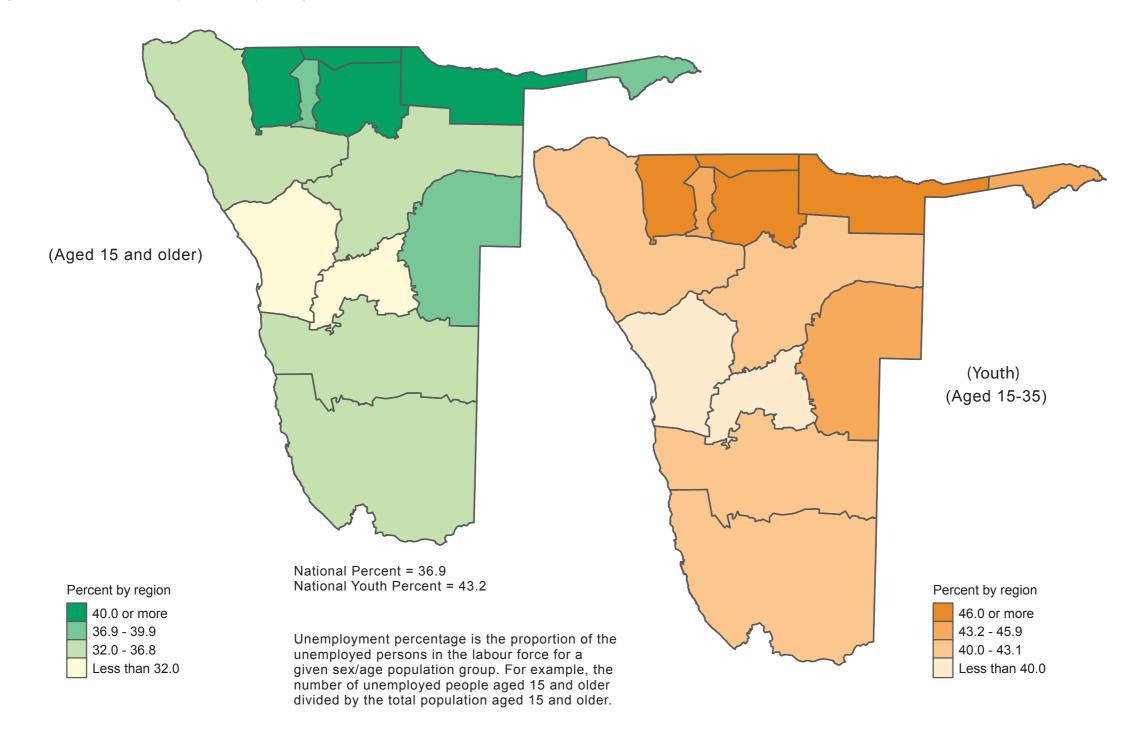


Figure 7.4 Unemployment by Region: 2011



CHAPTER 8

Average by constituency

6.0 or more 5.0 - 5.9 4.4 - 4.9 3.0 - 4.3 Less than 3

National Average = 4

A household consists of one or more persons related or not related and sharing common catering arragment. Average hosehold size is obtained by dividing the number of persons in households by the number of households.

HOUSEHOLD CHARACTERISTICS

> Average by regio 5.0 or more 4.4 - 4.9 4.0 - 4.3 Less than 4.0

Housing and household information

Housing Characteristics

Housing characteristics includes all structures used as dwelling units. Aspects considered are type of housing unit, tenure, source of energy for lighting and cooking, water supply, toilet and waste/garbage disposal.

Household

A household is defined as a person or group of persons related or unrelated living in the same dwelling unit and sharing common catering arrangements.

Household Size

Average household size is an indicator of the size of households and is obtained by dividing the number of persons in households by the total number of households.

Head of Household

The head of household is the person, of either sex, to whom other members of the household looked upon as the decision maker. The head of household was identified by the household respondent during enumeration.

Household Assets

Ownership of assets is an important indicator of social welfare and living standards, therefore households that own certain assets have higher standards of living than those without. Figure 8.1 Average Household Size by Constituency and Region: 2011

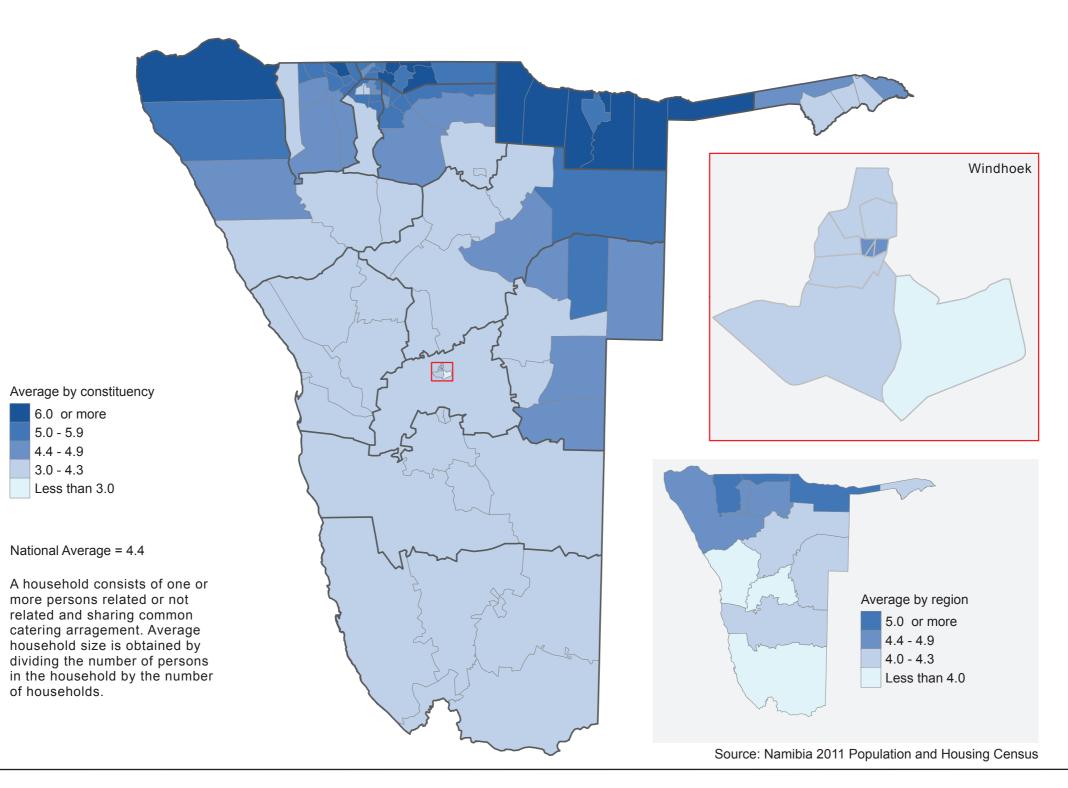
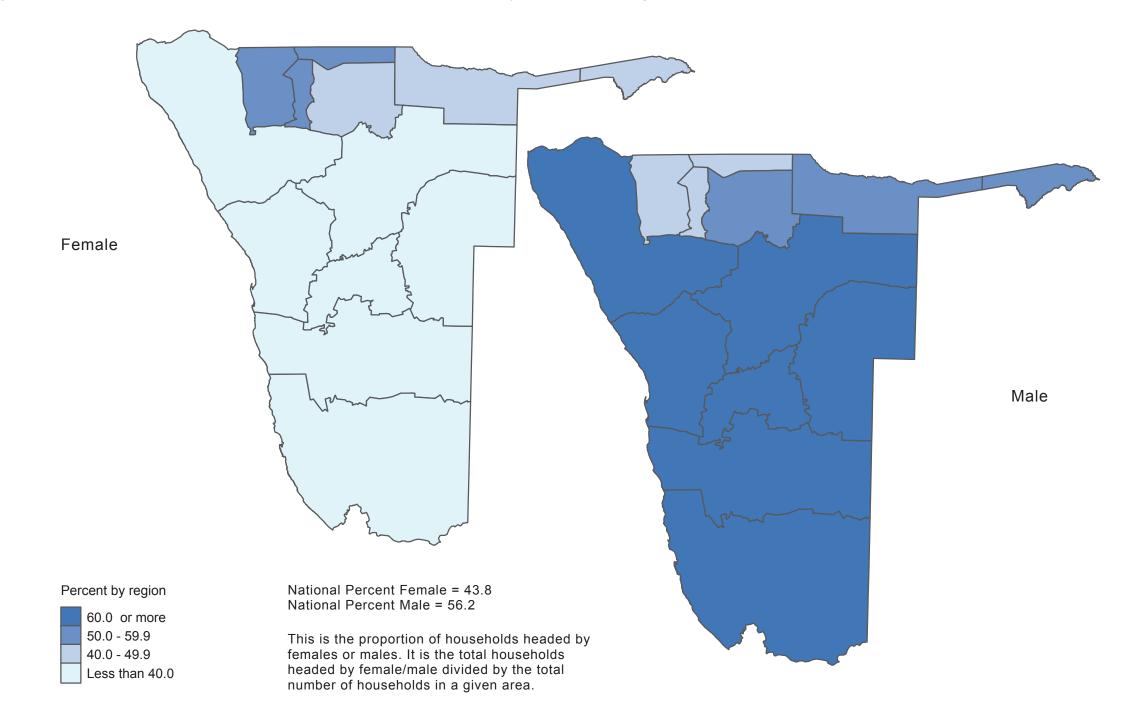


Figure 8.2 Percent Distribution of Head of Household by Sex and Region: 2011



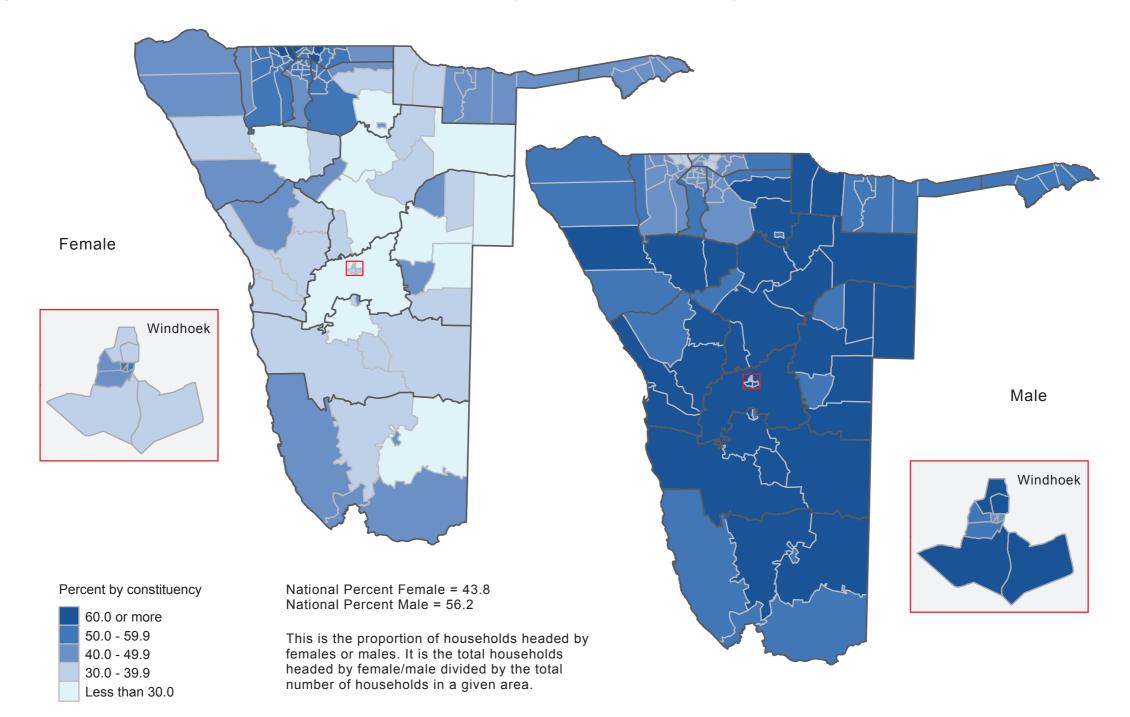


Figure 8.3 Percent Distribution of Head of Household by Sex and Constituency: 2011

Figure 8.4 Percent Distribution of Child-Headed Households by Region and Constituency: 2011

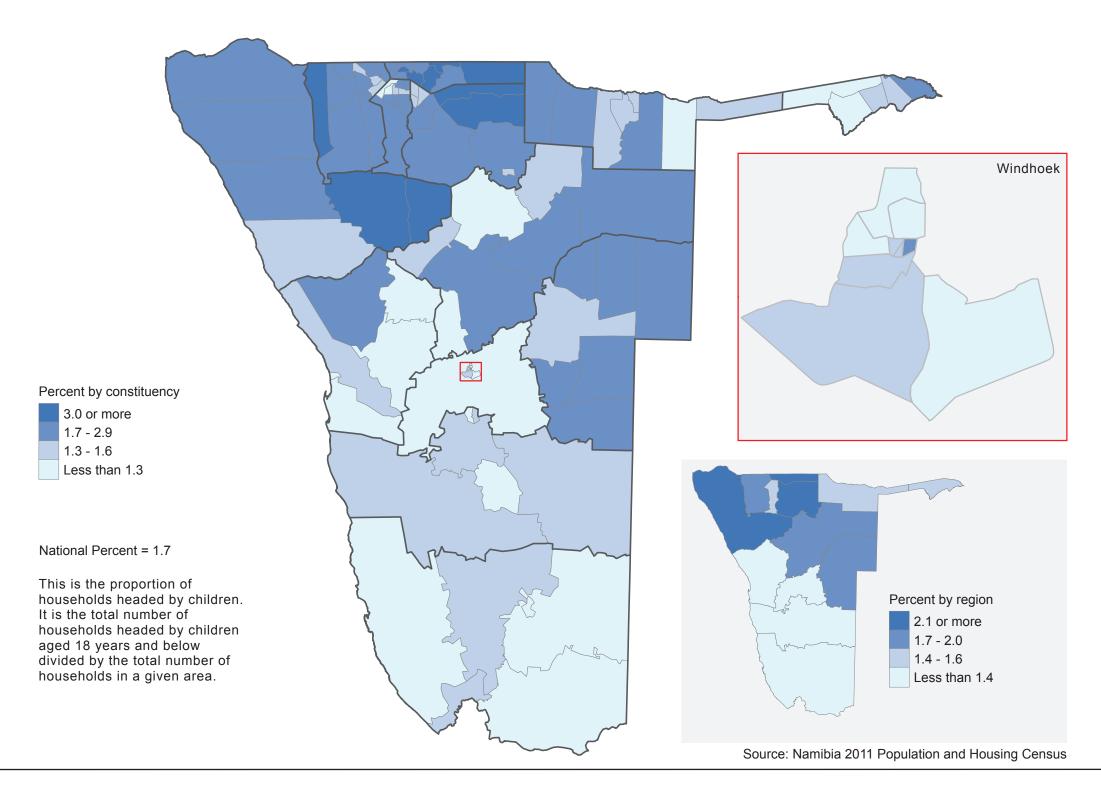
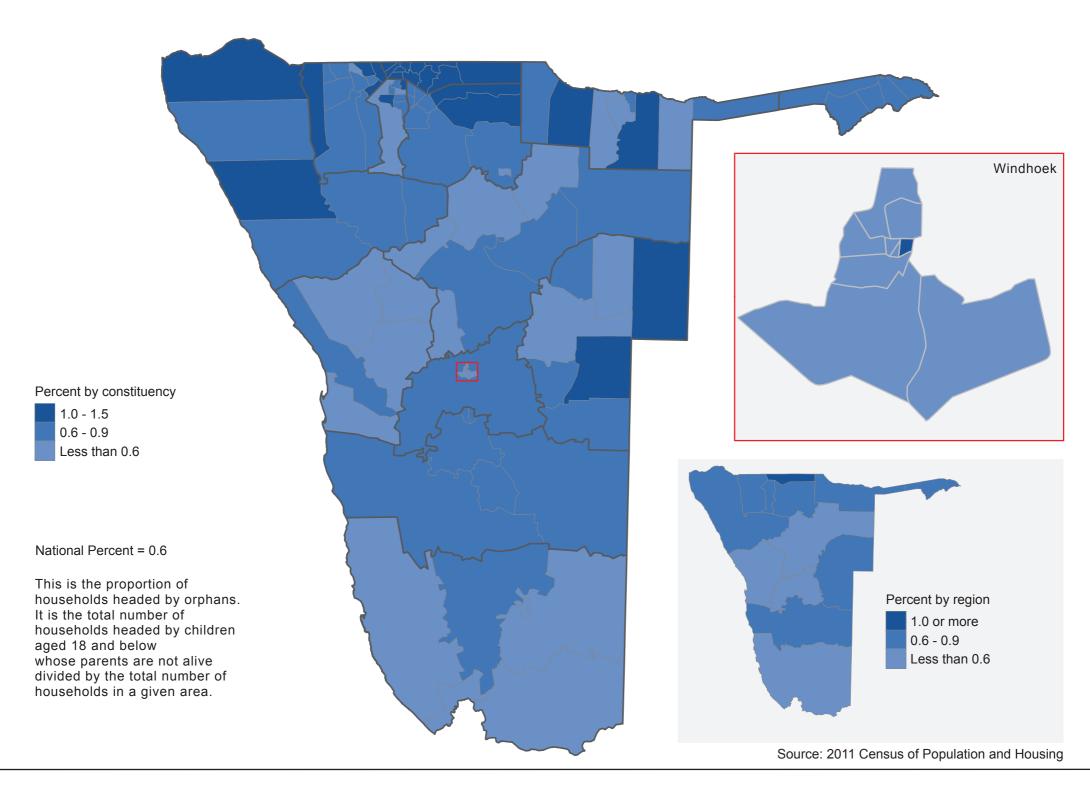


Figure 8.5 Percent Distribution of Orphan-Headed Households by Region and Constituency: 2011



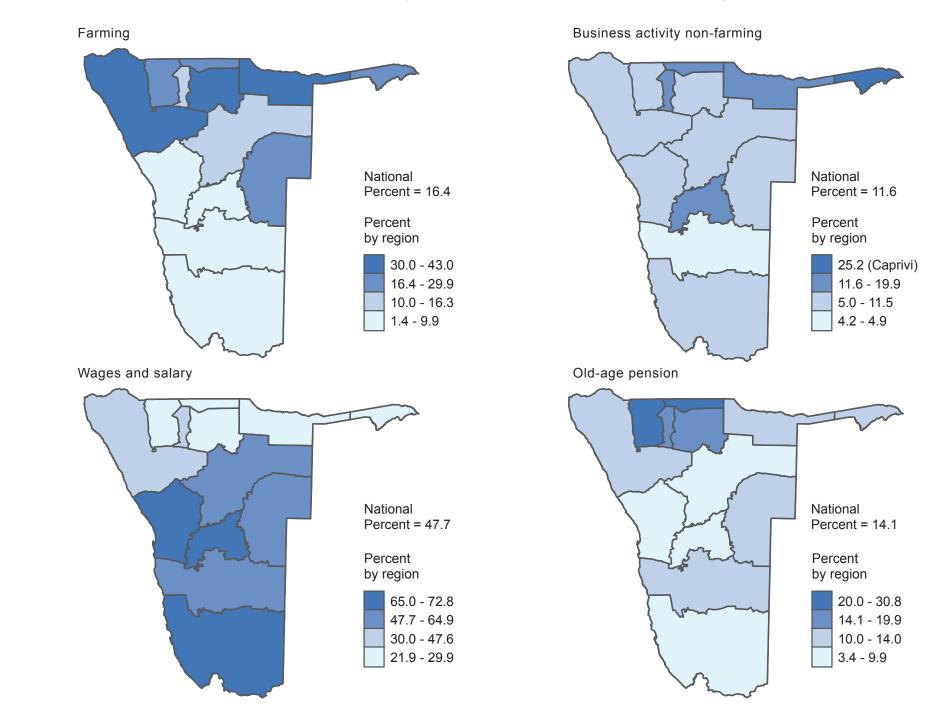


Figure 8.6 Percent Distribution of Household by Main Source of Income and Region: 2011

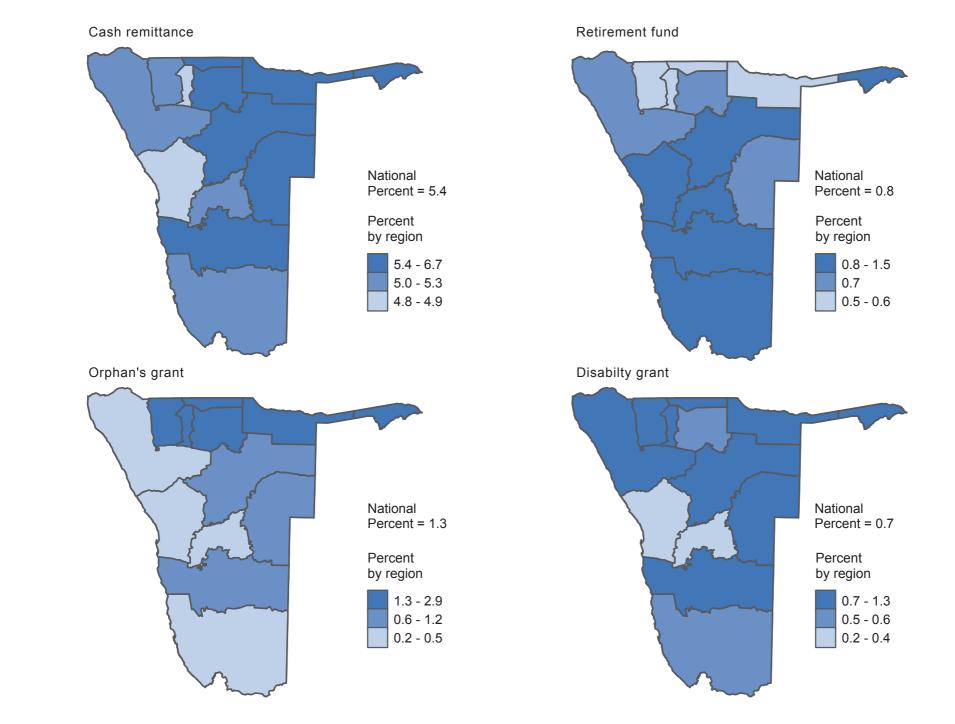


Figure 8.6 Percent Distribution of Household by Main Source of Income and Region: 2011 (Continued)

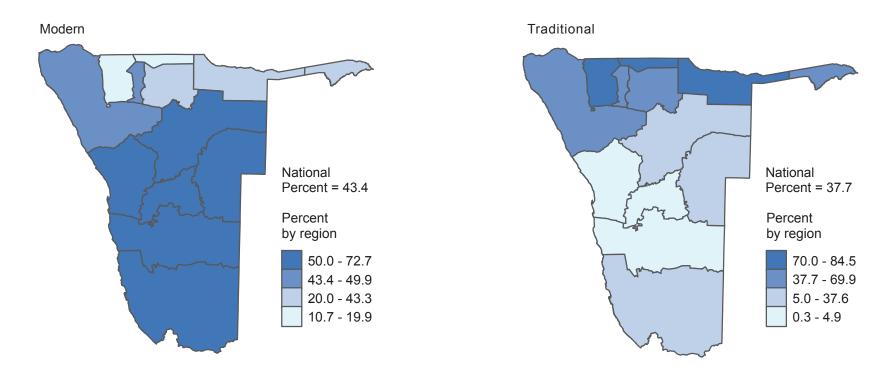
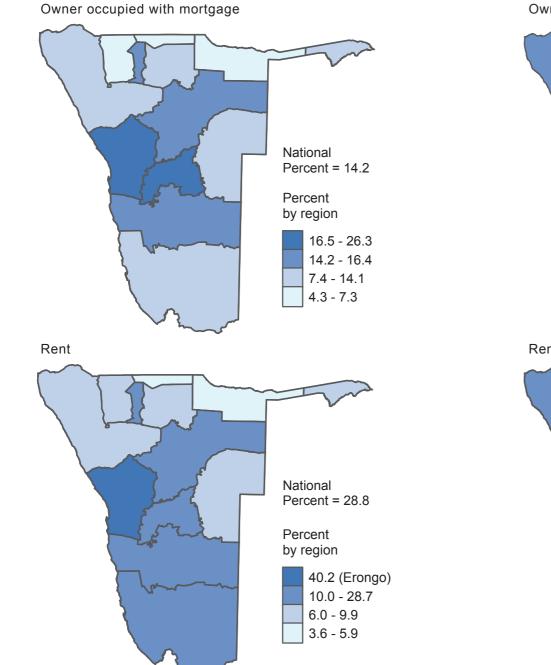
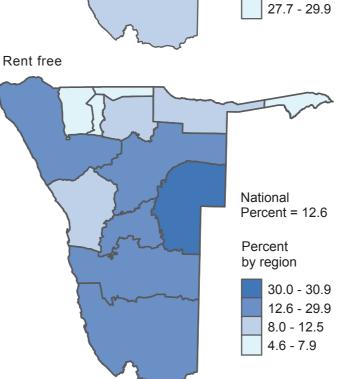


Figure 8.7 Percent Distribution of Households by Type of Housing Unit and Region: 2011

Figure 8.8 Percent Distribution of the Households by Type of Tenure Status and Region: 2011



Owner occupied without mortgage



Source: Namibia 2011 Population and Housing Census

National

Percent

by region

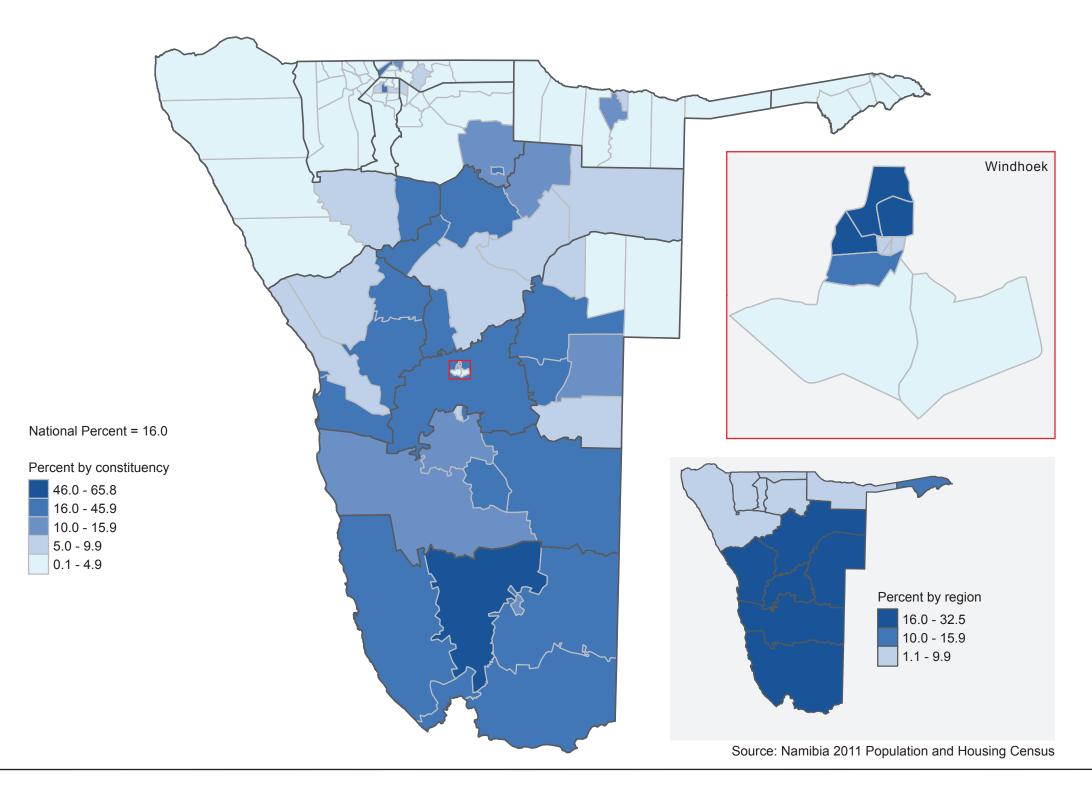
Percent = 56.1

80.0 - 85.0

56.1 - 79.9

30.0 - 56.0

Figure 8.9 Percent Distribution of the Households by Type of Housing (Shacks) by Constituency: 2011



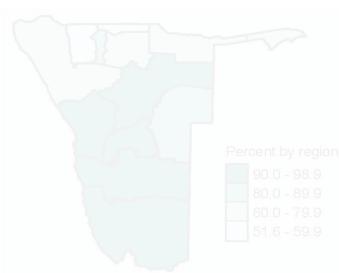
CHAPTER 9

HOUSEHOLD ASSETS

90,0 - 99,9 80,0 - 89,9 70,0 - 79,9 50,0 - 69,9 21,8 - 49,9

National Percent = 80.0

Water from pipes, protected well and covered boreholes are considered safe water for health purpose.



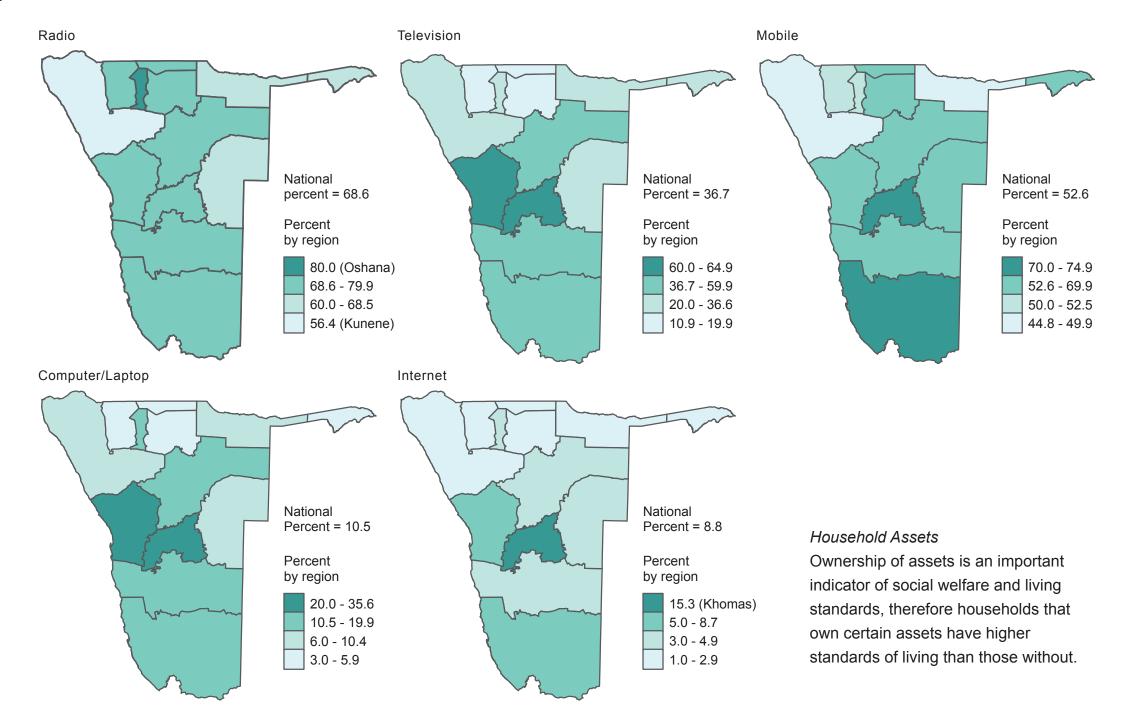


Figure 9.1 Selected Communications Assets: 2011

Figure 9.2 Percent Distribution of Households with Access to Safe Drinking Water: 2011

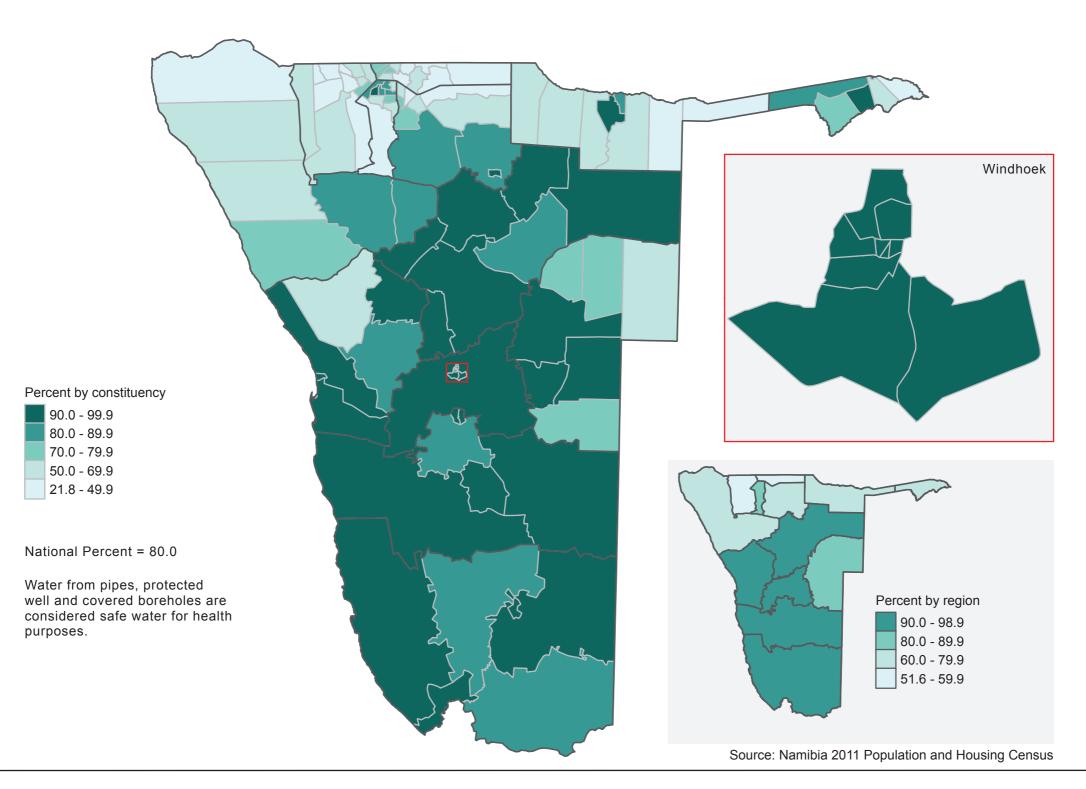
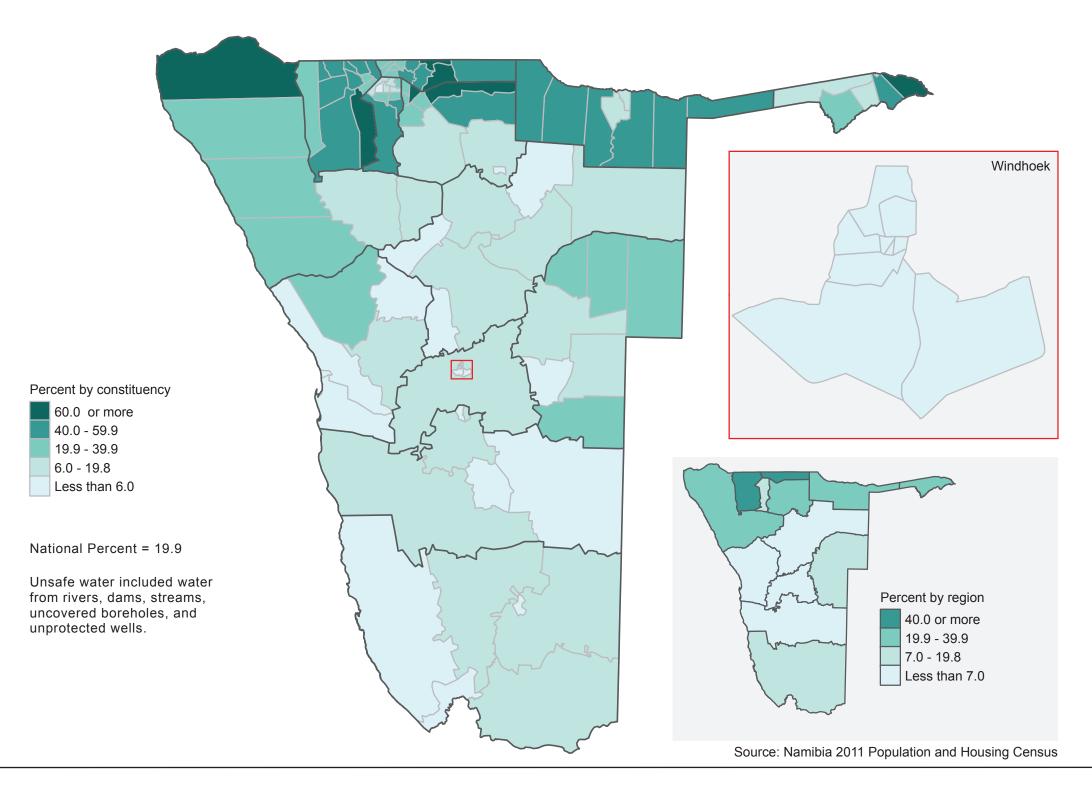


Figure 9.3 Percent Distribution of Household Using Unsafe Drinking Water: 2011



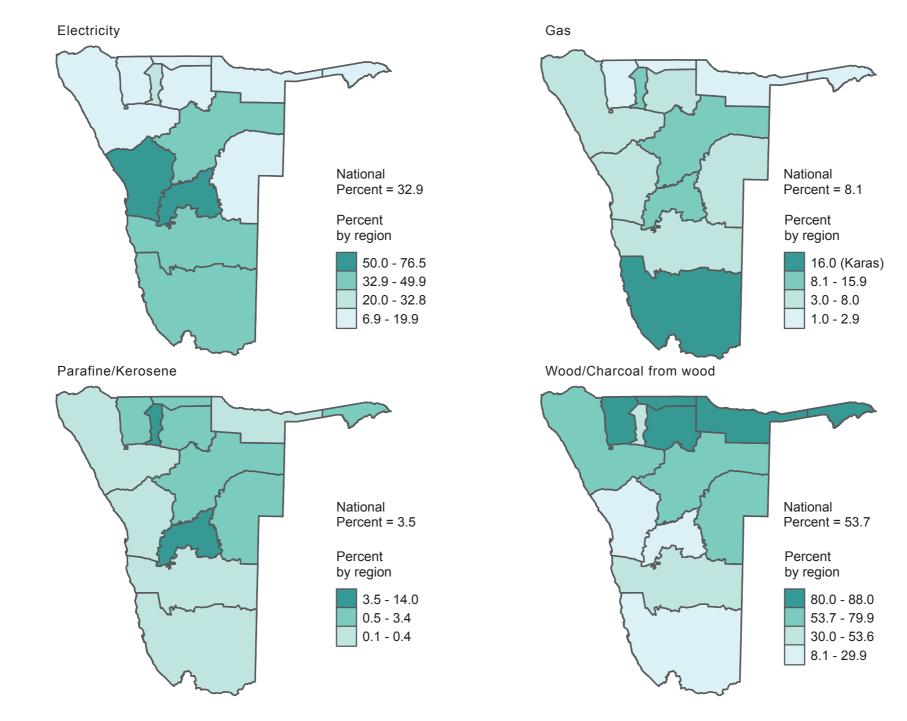


Figure 9.4 Percent Distribution of Households by Main Source of Energy for Cooking: 2011

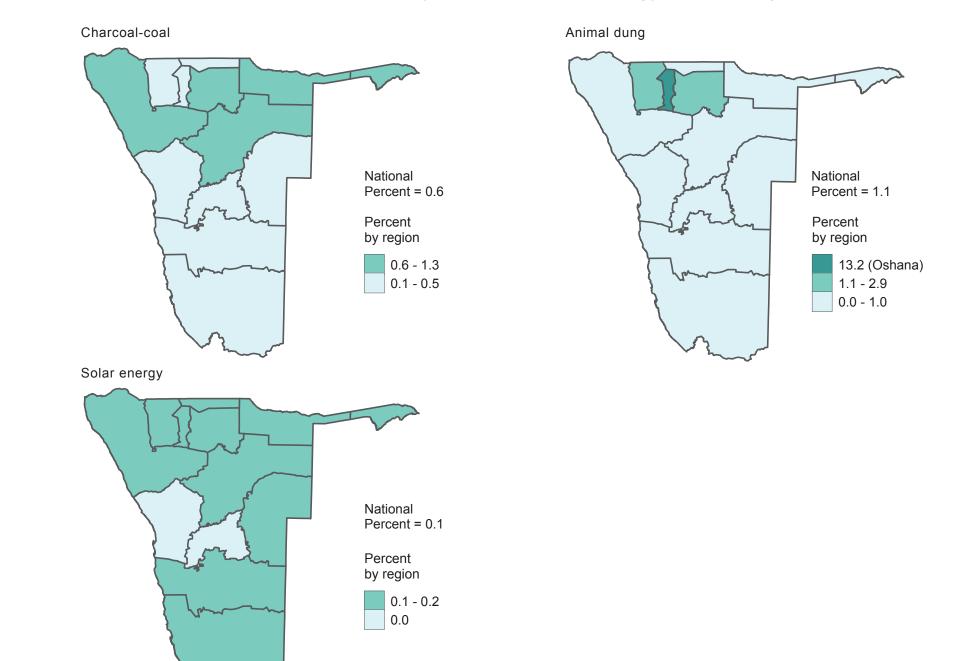


Figure 9.4 Percent Distribution of Households by Main Source of Energy for Cooking: 2011 (continued)

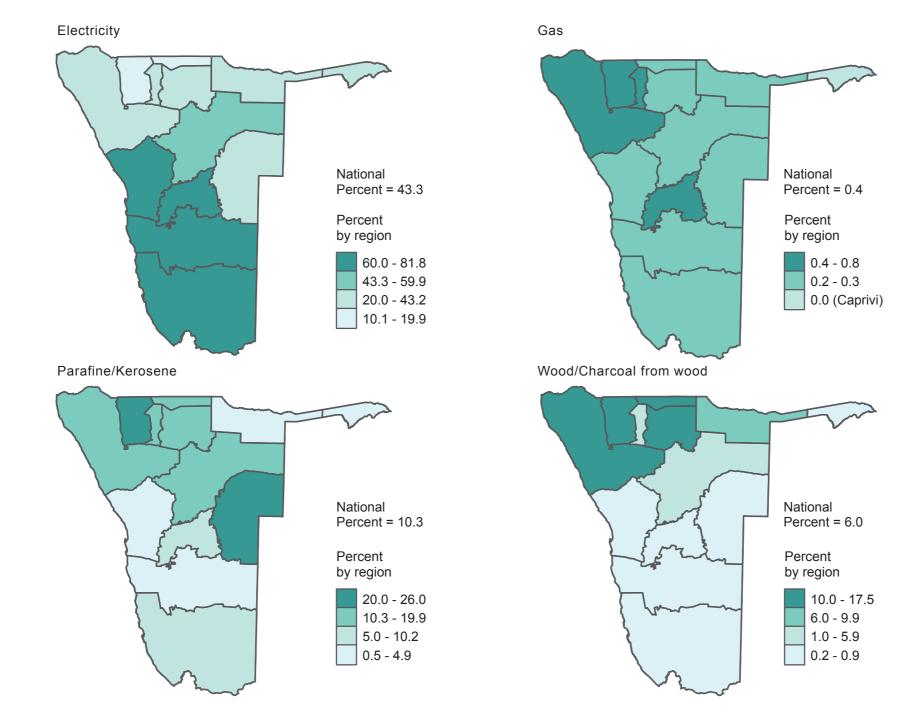
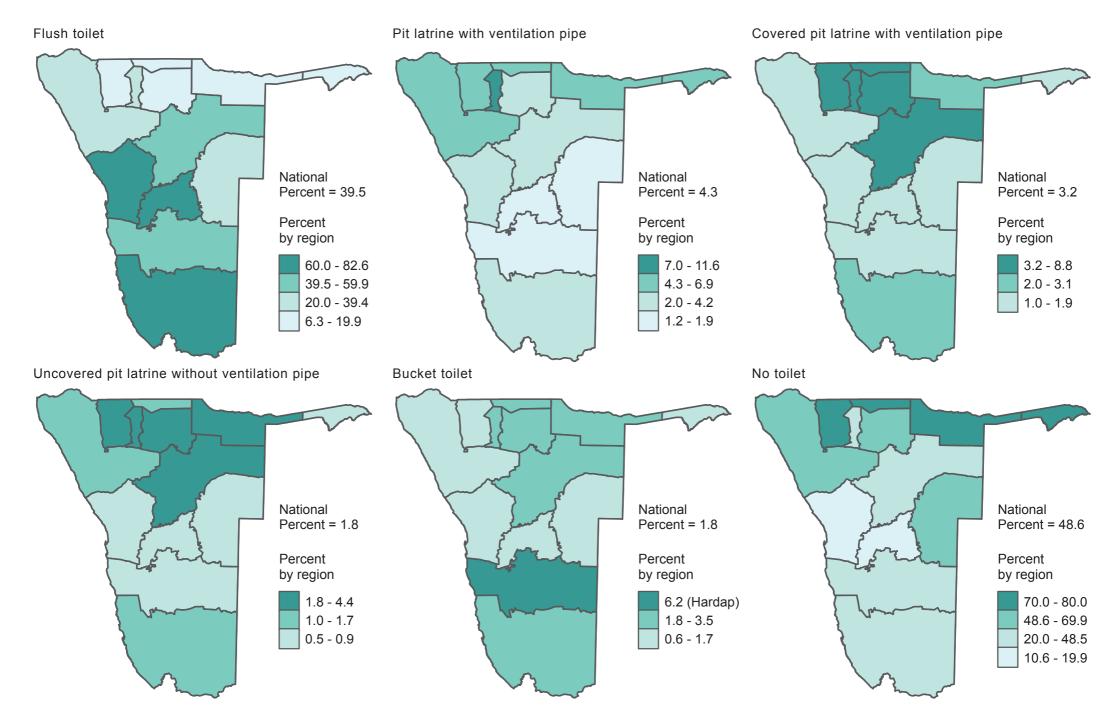


Figure 9.5 Percent Distribution of Households by Main Source of Energy for Lighting: 2011



Figure 9.5 Percent Distribution of Households by Main Source of Energy for Lighting: 2011 (continued)

Figure 9.6 Percent Distribution of Households by Main Toilet Facility: 2011



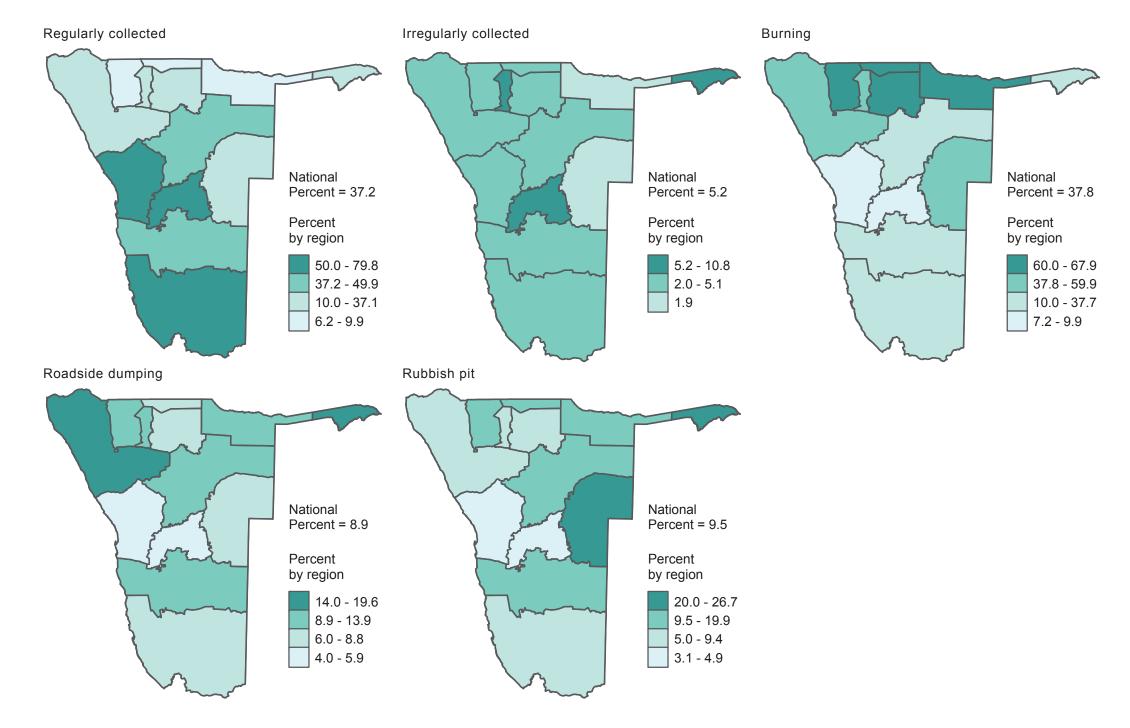
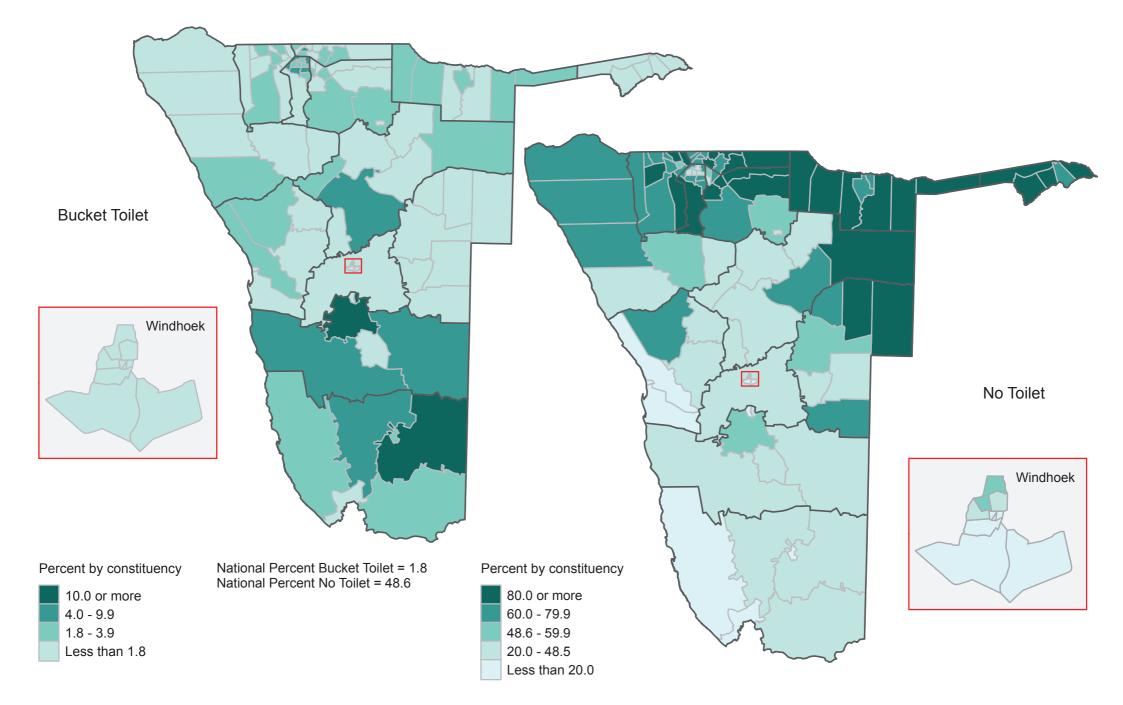


Figure 9.7 Percent Distribution of Households by Means of Waste/Garbage Disposal: 2011





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