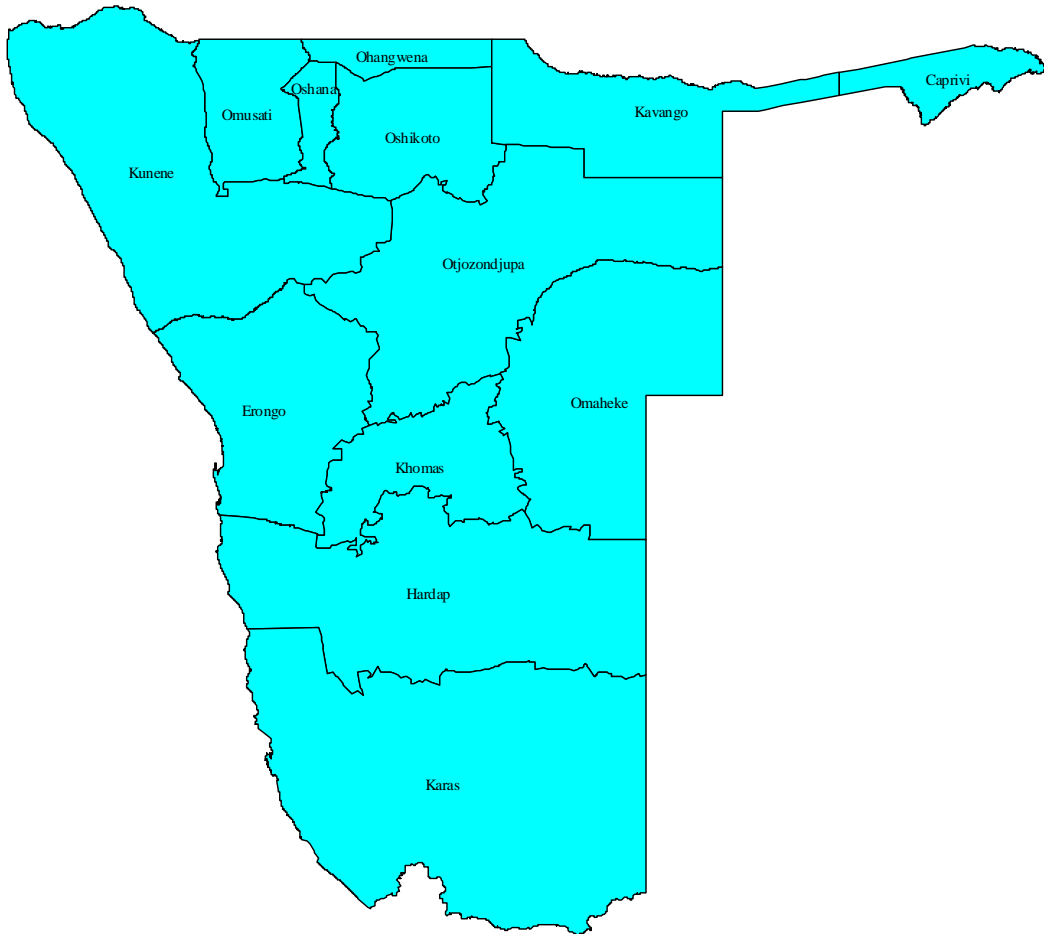


Republic of Namibia

POPULATION PROJECTIONS



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Preface

The need for data for planning and policy making cannot be over-emphasized. Information about the future population is an important prerequisite for any objective and realistic development plan. It is equally important that, for consistency purposes, all those involved in any planning exercise should utilize the same set of population figures. Population projections provide information on the age and sex structure of the future population of a country. Such information is needed for many purposes. For example, the size of the future population is useful for the estimation of the future demand for food, housing and social services. The future demand for education can only be estimated if the number of children in the coming years is known. Local authorities may want to know the number of children in the coming years in order to assess the future demand for education, particularly at primary level. Information on future population is also required to determine the proportions of public funds to be allocated to different sectors, including social services. Health authorities are also interested in knowing the future population of women in childbearing ages for the delivery of primary health care services. Private companies and investors are interested in the potential future labour force not only at national level but also at regional level. Businesses are interested in future age structures as an indicator of consumption patterns.

However, nobody can predict with reality the future population of a country. Instead, population projections are made on the basis of assumptions relating to the future behaviour of the levels of fertility, mortality and migration, which make up the components of population change.

This is the second time that population projections have been constructed at both national and regional levels. The projected period is thirty years, that is, from 2001 (as the base year) to 2031. For both national and regional levels, projections are based on three variants – low, medium and high. The medium variant is the one that is recommended for use by planners and decision makers. In the case of the regional projections, the three variants were constructed corresponding to the three national variants. However, for the purpose of this report, only (one) the medium variant at regional level is presented. The other regional variants are available in electronic forms.

On behalf of the Government of The Republic of Namibia, I would like to extend my gratitude to our development partners, in particular the UNFPA and SIDA for their assistance in the production of these projections. I would also like to express my appreciation for the efforts and inputs from the Inter-agency Technical Committee which assisted the Central Bureau of Statistics throughout the process of producing the projections. The staff of the Central Bureau of Statistics also need to be commended for their efforts in producing the second version of the population projections of Namibia.

I hope policy makers, planners, researchers, learners and the general public will find these projections very useful in their day to day activities.

**Helmut Angula,
Director General
National Planning Commission**

Windhoek, January 2006

1. Background

One of the main objectives of the 2001 Population and Housing Census is to provide the basis for estimating future population trends through population projections.

Usually, population projections are undertaken soon after the release of population census results. This is because the census figures provide a baseline period for the projections. The Central Bureau of Statistics (CBS), under the National Planning Commission Secretariat, has been involved in undertaking population projections since 1994, when the first set of such projections was published, with 1991 as the base year. However, due to lack of data at regional level, set of projections were done at national level only, and made use of the 1991 Namibia Population and Housing Census.

Another set of projections were released in 2001. These were for a period of 30 years with 1991 as the base period. These projections were undertaken at both national and regional levels and utilized information from the 1991 Population and Housing Census as well as the 1996 Inter-censal Demographic Survey.

There is now an urgent need to undertake new projections utilizing the results from the 2001 Population and Housing Census. The demand for these projections is obvious especially in the evaluation of NDP2 and formulation of NDP3, as well as monitoring the implementation of all development plans and programs at national and regional levels.. The previous set of projections are now out of date. New information on the levels of fertility, mortality and migration is also available from the 2001 census as well as from other data sources.

Population projections are made on the basis of assumptions relating to the future behaviour of the levels of fertility, mortality and migration, which make up the components of population change. Efforts were made to consult all stakeholders to assist in arriving to realistic assumptions on the future behaviour of the population.

Technical Working Group

The CBS is responsible for the undertaking of the population projections. However, the whole exercise requires inputs from all the relevant stakeholders. The involvement of the stakeholders is important in the initial stages of preparing the input data for the projections. A Technical Working Group consisting of the relevant stakeholders was therefore formed to advise and assist the CBS to come up with objective assumptions on the future behaviour of the levels of fertility and mortality. Two meetings were held with the Technical Working Group. The list of institutions represented in the Technical Working Group is given in the Appendix.

Certain targets with regard to fertility and mortality levels were already documented in NDP II as well as in Vision 2030. However, there was still a need to critically examine them to assess whether they are consistent with other population characteristics, which are likely to influence the direction of the levels of fertility and mortality.

2. Assumptions

Three sets of projections were undertaken at both national and regional levels. These were the low, medium and high variants. Assumptions on the future behaviour of the levels of fertility and mortality were made for each variant. It is not possible to make assumptions for each one of the years. Where this was not possible, it was left for the program to interpolate. Since it was not possible to make assumptions on future trends of migration patterns, therefore the information provided is for the period 1996 to 2001 which was derived from the 2001 Population and Housing Census.

2.1 Fertility

Fertility is the main component in population change. There are various factors which influence the level of fertility. These include, among others, age of entry into child bearing, family planning, marital status, level of education and employment status. An early age of entry into child bearing is likely to result in higher levels of fertility, while a late age of entry may lead to the opposite situation. In Namibia, child bearing starts relatively early. At the time of the 2001 census, teen-age mothers contributed 9 percent of the total fertility in the country. The 2001 Demographic and Health Survey (DHS) indicated that 18 percent of women aged 15 – 19 had already begun the child-bearing process. This proportion is down from 22 percent which was observed in a similar survey in 1992. Family planning can be used to regulate fertility, either to prolong the birth interval or to prevent further pregnancies. This will, in turn, result in lower levels of fertility. The 2000 DHS showed that 38 percent, as against 23 percent in 1992, of all the women aged 15 – 49 years were practicing a method of contraception. The same survey indicated that contraceptive use is higher (44%) among currently married women, and is even higher (52%) among sexually active women.

The effect of marital status on the level of fertility is generally quite clear. Legally married women and those in consensual unions have relatively higher levels of fertility than those who have never married, widowed or divorced. The 2001 census showed that the women in the former group had about 6 children while the rest had less than 4 children. The reason behind this is that women in unions, whether legally or consensually, are more consistently exposed to the risk of pregnancy.

With regard to employment status, the 2001 census showed that homemakers and the unemployed women have higher levels of fertility than those who are employed. The census also showed that women who are employed in the private and public sectors have relatively lower levels of fertility than own account workers or homemakers. This may be explained by the fact that the former group of women put their professional careers ahead of child-bearing.

The effect of the level of formal education on fertility is also quite clear. It has universally been observed that levels of education and fertility are inversely related. The higher the level of education, the lower the level of fertility, and vice versa. Results from the 1991 and 2001 confirmed this relationship for Namibia. In the 2001 census, women with no education had over 5 children while those with secondary or higher education had less than 3 children.

The level of education of mothers influences all the other factors. For example, the more years a woman spends in school, the longer she will delay her age of entry into child bearing. Most of the women employed in the public and private sector are likely to have had some form of formal education. Women with education are more likely to practice some form of family planning in order to regulate their fertility. The 2000 DHS showed that the proportion of sexually active women who were currently using a contraceptive method almost doubled from slightly more than one-third of those with no education to two-thirds of those who had completed secondary education.

It is therefore clear that the level of education has a relatively big impact on the level of fertility. The assumptions on the future trend on the level of fertility are based on this fact. It has also been observed that the level of fertility has been declining since 1991. It is quite likely that as the level of education of mothers increases, this declining trend will continue in the future.

The measure of fertility which is used is the total fertility rate. This defined as the average number of children a woman will have if she survives throughout her reproductive period. The table below provides the future trend of fertility from 2001 to 2031, the end of the projection period for the total country and for each of the 13 regions. This is based on the observed levels of education of mother from either 2001 census or the 2000 DHS.

Table 1. The trend of the total fertility rates by variant and by area, Namibia, 2001 – 2031

Namibia			
Year	Medium	Low	High
2001	4.1	4.1	4.1
2016	3.5(DHS primary)	3.0	3.5
2026	3.0(Govt employees TFR)	2.6	3.0
2031	2.4(Secondary)	2.4	3.0
Caprivi			
Year	Medium	Low	High
2001	3.8	3.8	3.8
2026	3.0(Secondary)	2.3	3.0
2031	2.3(Tertiary)	2.3	3.0
Erongo			
Year	Medium	Low	High
2001	3.2	3.2	3.2
2016	3.1(regional urban)	2.3	3.2
2031	2.3(Urban tertiary)	2.3	2.9(Walvis Bay Urban)
Hardap			
Year	Medium	Low	High
2001	3.7	3.7	3.7
2016	3.4(Urban primary)	2.5	2.8(Rural Sec & Tertiary)
2031	2.5(Urban Ter.& Sec)	2.4(National level)	2.8(Rural tertiary)
Karas			
Year	Medium	Low	High
2001	3.2	3.2	3.2
2016		2.1(Sec+)	
2031	2.1(Sec+)	2.1(Sec+)	2.7(Urban tertiary)
Kavango			
Year	Medium	Low	High
2001	5.5	5.5	5.5
2016	4.6(Primary)		4.6(Primary)
2031	3.3(Urban Sec)	2.9(Secondary)	4.6(Primary)
Komas			
Year	Medium	Low	High
2001	3.3.	3.3	3.3
2016			2.4
2031	2.4(Secondary)	2.3(Tertiary)	2.4

Kunene			
Year	Medium	Low	High
2001	4.9	4.9	4.9
2016	3.9(Primary)	3.3(Rural tertiary)	4.0(Rural primary)
2031	2.5(Tertiary)	2.3(Urban tertiary)	3.3(Rural tertiary)
Ohangwena			
Year	Medium	Low	High
2001	5.3	5.3	5.3
2016	4.8(Rural primary)	4.0(Rural tertiary)	4.9(Urban primary)
2031	4.0(Rural tertiary)	3.5(Tertiary)	4.0
Omaheke			
Year	Medium	Low	High
2001	4.9	4.9	4.9
2016	3.7(Urban primary)	3.1(Rural Sec)	4.5(Rural primary)
2031	2.5(Tertiary)	2.5(Tertiary)	3.1(Rural Sec)
Omusati			
Year	Medium	Low	High
2001	4.1	4.1	4.1
2016	3.1(Rural Sec)	3.0(Urban tertiary)	3.7(Primary)
2031	2.8(Secondary)	2.8	2.9(Rural tertiary)

Oshana			
Year	Medium	Low	High
2001	3.8	3.8	3.8
2016	2.6(Secondary)	2.5(Tertiary)	3.7
2031	2.4(Urban tertiary)	2.4(urban tertiary)	2.6
Oshikoto			
Year	Medium	Low	High
2001	4.7	4.7	4.7
2016	3.7(Urban primary)	3.3(Urban tertiary)	4.5(Primary)
2031	2.8(Tertiary)	2.4(Secondary)	3.3(Urban tertiary)
Otjozondjupa			
Year	Medium	Low	High
2001	4.7	4.7	4.7
2016	3.0(Urban tertiary)	2.8(Urban secondary)	4.0(Urban sec)
2031	2.8(Rural tertiary)	2.8(Urban secondary)	3.0(Urban tertiary)

2.2 Mortality

The assumptions on the future behaviour of mortality are more difficult to make. Before the onset of the HIV/AIDS pandemic, there was a strong relationship between child and adult mortality. This implied that high child mortality resulted in low life expectancy at birth, and vice versa. That relationship does not hold any more. This is because the HIV/AIDS pandemic is prevalent in the sexually active age groups. The age specific death rates are relatively high in these age groups. Figure 1 below shows the shape of the age-specific rates for Namibia, while Figure 2 shows the standard pattern in the absence of HIV/AIDS.

Figure 1. Age-Specific Mortality Pattern, Namibia 2001 Census

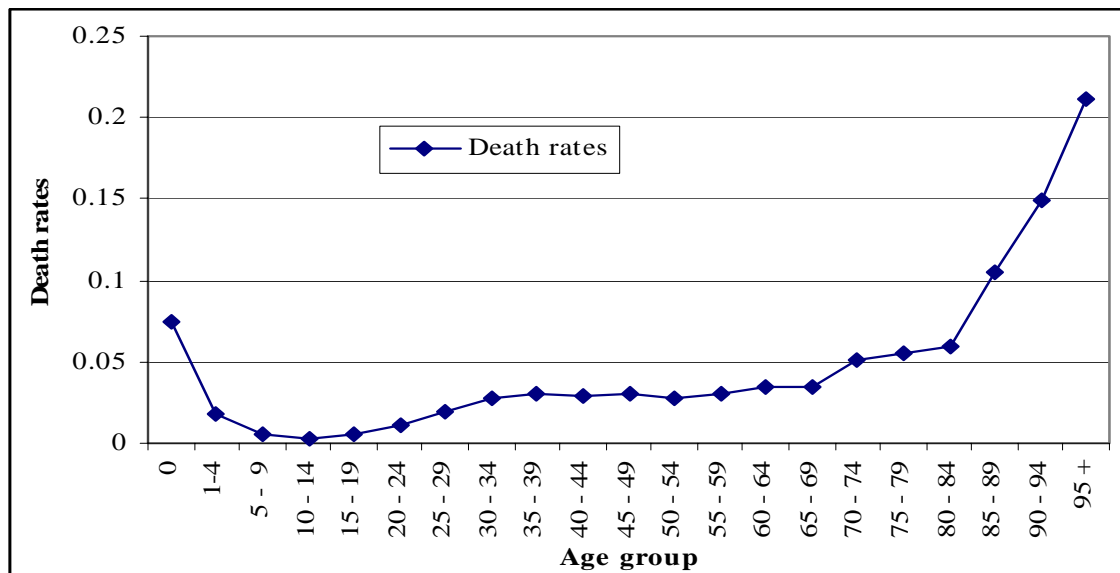
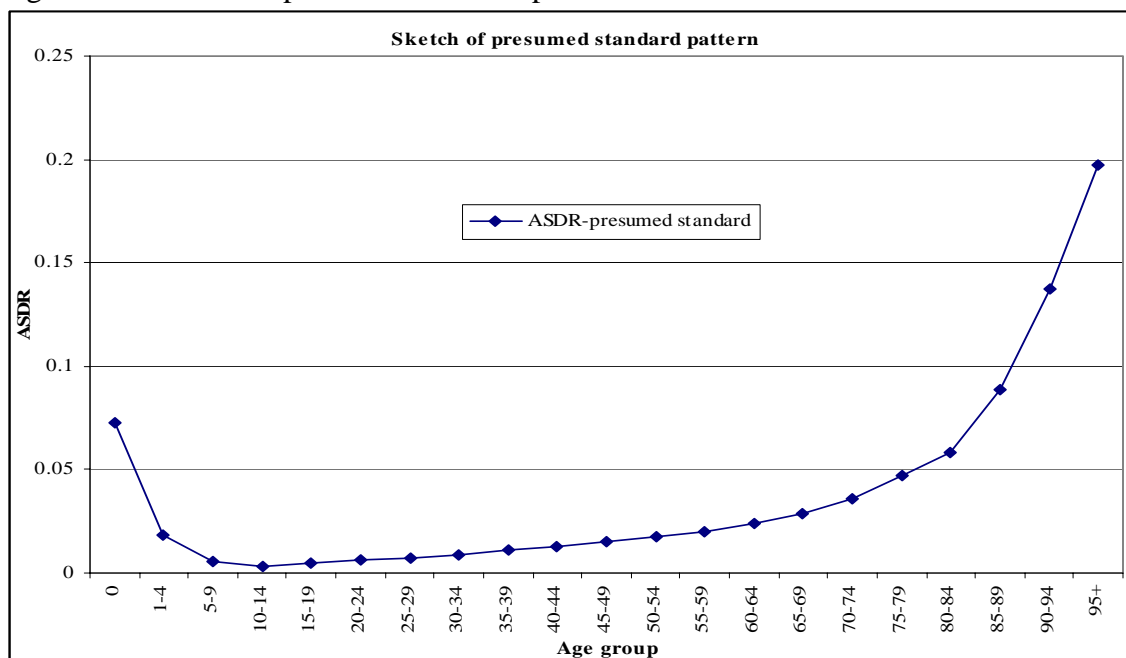


Figure 2. Sketch of a presumed standard pattern in the absence of HIV/AIDS



Namibia is one of the few countries with relatively high prevalence of the HIV virus. This has resulted in relatively high levels of mortality. The gains from improved primary health care have been eroded by the pandemic. It is not an easy task to predict the future direction of this pandemic. However, the bi-annual sentinel surveys on pregnant women, which are undertaken by the Ministry of Health and Social Services have indicated that the prevalence which had been steadily increasing since the 1990s has shown signs of stabilizing and may even be declining. Assuming that this is the case, objective trends of the level of mortality can be made.

Assumptions

The main indicator of mortality is the life expectancy at birth. This is defined as the average number of years a new-born will be expected to live if it is exposed to the mortality pattern for year under consideration. The process of coming up with assumptions on the future trend of life expectancy at birth involved the examination of the past trend as well as the 2001 census results relating to mortality. The expected trend of the life expectancy at birth for the projection period by sex and area is shown in Table 2 below.

3. Table 2. Assumed life expectancy at birth by variant and by area

3.1 Namibia, 2001 – 2031

Namibia	Medium		Low		High	
Year	Females	Males	Females	Males	Females	Males
2001	50	48	50	48	50	48
2021	60	58			70	68
2031	65	63	60	58	70	68

Caprivi	Medium		Low		High	
Year	Females	Males	Females	Males	Females	Males
2001	43	41	43	41	43	41
2016	43	41	43	41	50	48
2031	50	48	50	48	60	58

Erongo	Medium		Low		High	
Year	Females	Males	Females	Males	Females	Males
2001	59	54	59	54	59	54
2031	60	55	59	54	70	69

Hardap	Medium		Low		High	
Year	Females	Males	Females	Males	Females	Males
2001	53	51	53	51	53	51
2031	58	56	53	51	68	66

Karas	Medium		Low		High	
Year	Females	Males	Females	Males	Females	Males
2001	61	54	61	54	61	54
2031	68	63	61	54	76	69

Kavango	Medium		Low		High	
Year	Females	Males	Females	Males	Females	Males
2001	41	42	41	42	41	42
2031	51	52	46	47	56	57

Khomas	Medium		Low		High	
Year	Females	Males	Females	Males	Females	Males
2001	56	54	56	54	56	54
2031	67	63	65	62	71	69

Kunene	Medium		Low		High	
Year	Females	Males	Females	Males	Females	Males
2001	57	50	57	50	57	50
2031	67	60	57	50	72	65

Ohangwena	Medium		Low		High	
Year	Females	Males	Females	Males	Females	Males
2001	45	44	45	44	45	44
2031	55	45	45	44	60	59

Omaheke	Medium		Low		High	
Year	Females	Males	Females	Males	Females	Males
2001	66	64	66	64	66	64
2031	76	74	68	66	80	79

Omusati	Medium		Low		High	
Year	Females	Males	Females	Males	Females	Males
2001	51	47	51	47	51	47
2031	61	57	51	47	66	62

Oshana	Medium		Low		High	
Year	Females	Males	Females	Males	Females	Males
2001	48	46	48	46	48	46
2031	58	56	48	46	63	61

Oshikoto	Medium		Low		High	
Year	Females	Males	Females	Males	Females	Males
2001	51	50	51	50	51	50
2031	61	60	51	50	66	65

Otjozondjupa	Medium		Low		High	
Year	Females	Males	Females	Males	Females	Males
2001	64	57	64	57	64	57
2031	74	67	64	57	76	75

3.2 Migration

There are no statistics on international migration. It was therefore assumed that, at national level migration is not significant. This implies that in and out migrants will cancel each other out. However, there is significant internal migration between the regions. This was clearly observed in the 2001 census. The northern regions lose out people to the urban areas of the regions of Khomas, Erongo and Karas regions. The calculated migration pattern for each region is given in the appendix.

3.3 Method of Projection

Two projection methods were used in this undertaking. The United Nations software package, MORTPAK, was first utilized. Input data are required for the base and final years of the projection period, in this case 2001 and 2031 respectively. These are:

1. Base year population by age and sex, i.e. the 2001 population from the census
2. Total fertility rates for 2001
3. Total fertility rates for 2031
4. Fertility patterns, i.e. age-specific fertility rates, for the 2001 and 2031
5. The sex ratio at birth for 2001
6. Life expectancy at birth by sex for 2001
7. Life expectancy at birth by sex for 2031
8. Number of in-migrants by sex for 2001
9. Number of in-migrants by sex for 2031
10. Number of out-migrants by sex for 2001
11. Number of out-migrants by sex for 2031
12. The migration pattern, i.e. the age distribution of both in and out migrants, by sex

Option indicators can be inserted in between the base and final years.

The input data as given using the assumptions provided above were then used to generate the projections for the three variants for the country and for each of the 13 regions. It should be noted that the aggregate total for all the regions would not tally with the projections generated at country level. This is because the assumptions at national and regional levels are not the same. There is therefore a need to adjust the regional figures in order to make them consistent with the national one. The adjustment factor is the ratio of the national figure to the regional aggregate total. This ratio is multiplied by the regional figures.

However, on examination of the aggregate total population based on the regions, it was discovered that it was too high and therefore unrealistic. This figure was almost double that generated nationally in the final year of the projection period. Several alternatives were done by revising the regional migration patterns. The results were still not convincing.

Finally, it was decided to make use of the 1991 – 2001 growth rates and apply the exponential growth rate to generate projections of the total population for all the years in the projection period. An inspection of the aggregate total population for all the regions indicated that this figure was fairly close to that generated by MORTPAK for the medium variant. These figures generated through the exponential growth rate approach were adopted and applied to the national total figures for each variant for each year in order to get the adjustment factors as explained above. The adjustment factors so obtained were then multiplied by the MORTPAK figures generated for each region to arrive at the final projection figures for each region and for each year. A similar adjustment had to be applied for each variant and each to the figures disaggregated by age and sex in order to make them consistent with the national figures.

PART 1: Summary of the Projections

Table 1.1 Projected Population by year and sex, Low, Medium, High Variants, 2001 - 2031

Namibia

Year	Low Variant			Medium Variant			High Variant		
	Males	Females	Total	Males	Females	Total	Males	Females	Total
2001	887721	942569	1830290	887721	942569	1830290	887721	942569	1830290
2002	903107	957038	1860145	903107	957038	1860145	904922	958200	1863122
2003	918725	971761	1890486	919031	972067	1891098	922766	974664	1897430
2004	934672	986838	1921510	935590	987756	1923346	941447	992115	1933562
2005	950941	1002266	1953207	952788	1004112	1956900	960963	1010530	1971493
2006	967510	1018028	1985538	970617	1021130	1991747	981291	1029866	2011156
2007	984357	1034103	2018460	989067	1038804	2027871	1002406	1050082	2052489
2008	1001442	1050454	2051896	1008115	1057111	2065226	1024274	1071128	2095402
2009	1018727	1067039	2085766	1027736	1076025	2103761	1046857	1092954	2139811
2010	1036163	1083810	2119973	1047900	1095510	2143410	1070117	1115508	2185625
2011	1053700	1100709	2154409	1068566	1115525	2184091	1094007	1138733	2232739
2012	1071280	1117673	2188953	1089692	1136016	2225708	1118476	1162570	2281045
2013	1088839	1134632	2223471	1111225	1156927	2268152	1143462	1186961	2330423
2014	1106306	1151512	2257818	1133104	1178191	2311295	1168913	1211843	2380755
2015	1123605	1168231	2291836	1155258	1199734	2354992	1194776	1237157	2431934
2016	1140639	1184695	2325334	1177593	1221462	2399055	1220996	1262844	2483840
2017	1157376	1200874	2358250	1200085	1243353	2443438	1247623	1288948	2536571
2018	1174125	1217078	2391203	1222645	1265322	2487967	1274586	1315394	2589981
2019	1190823	1233248	2424071	1245229	1287324	2532553	1301881	1342176	2644057
2020	1207410	1249325	2456735	1267799	1309302	2577101	1329493	1369273	2698767
2021	1223813	1265230	2489043	1290215	1331174	2621389	1357389	1396650	2754039
2022	1240019	1280949	2520968	1312535	1352935	2665470	1385580	1424316	2809896
2023	1256038	1296491	2552529	1334805	1374648	2709453	1413528	1451737	2865264
2024	1271840	1311825	2583665	1357007	1396294	2753301	1441156	1478840	2919996
2025	1287392	1326914	2614306	1379123	1417853	2796976	1468359	1505523	2973881
2026	1302651	1341719	2644370	1401121	1439296	2840417	1494978	1531633	3026611
2027	1317597	1356221	2673818	1422996	1460617	2883613	1520949	1557109	3078058
2028	1332113	1370302	2702415	1443651	1480725	2924376	1547016	1582694	3129711
2029	1346177	1383941	2730118	1463061	1499598	2962659	1573083	1608292	3181374
2030	1359765	1397119	2756884	1481184	1517198	2998382	1599035	1633789	3232824
2031	1372859	1409819	2782678	1497977	1533486	3031463	1624712	1659027	3283739

Figure 1.1 Projected Population by year , Low, Medium, High Variants, 2001 - 2031

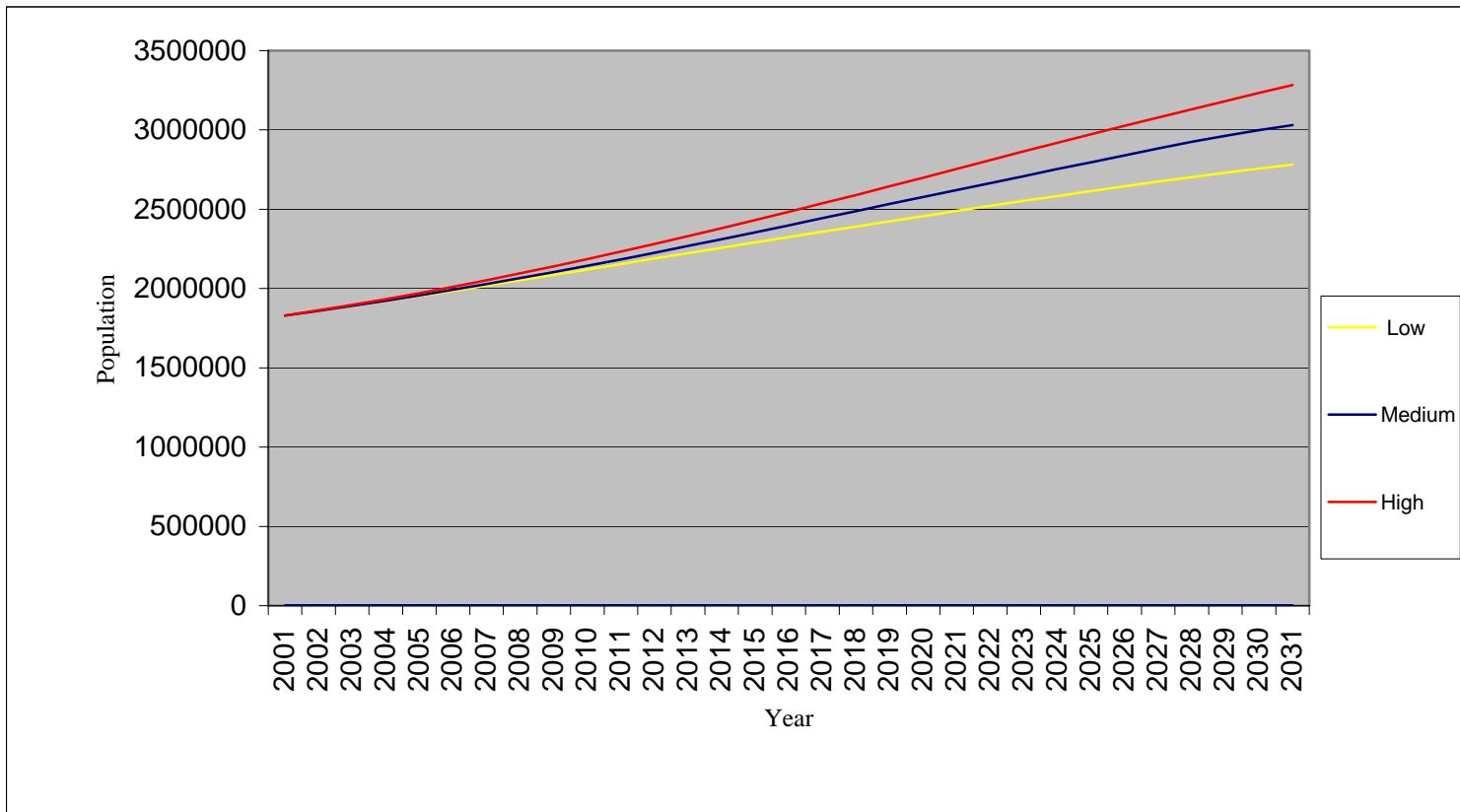


Table 1.2 Vital rates - Crude Birth Rate (CBR), Crude Death Rate (CDR) and Annual growth rate , 2001-2031

Period	Low variant			Medium variant			High variant		
	CBR	CDR	Growth rate (%)	CBR	CDR	Growth rate (%)	CBR	CDR	Growth rate (%)
2001-2002	32.1	15.9	1.6	32.1	15.9	1.6	35.0	17.2	1.8
2002-2003	31.9	15.8	1.6	32.2	15.7	1.7	34.8	16.5	1.8
2003-2004	31.7	15.5	1.6	32.3	15.3	1.7	34.5	15.6	1.9
2004-2005	31.5	15.2	1.6	32.3	15.0	1.7	34.2	14.8	1.9
2005-2006	31.3	14.9	1.6	32.3	14.6	1.8	33.9	14.0	2.0
2006-2007	31.0	14.6	1.6	32.2	14.3	1.8	33.5	13.2	2.0
2007-2008	30.7	14.3	1.6	32.2	13.9	1.8	33.2	12.5	2.1
2008-2009	30.3	14.0	1.6	32.1	13.6	1.9	32.8	11.8	2.1
2009-2010	30.0	13.7	1.6	31.9	13.2	1.9	32.3	11.1	2.1
2010-2011	29.5	13.4	1.6	31.7	12.9	1.9	31.9	10.5	2.1
2011-2012	29.1	13.2	1.6	31.5	12.6	1.9	31.4	9.9	2.1
2012-2013	28.6	12.9	1.6	31.2	12.3	1.9	30.8	9.4	2.1
2013-2014	28.0	12.7	1.5	30.8	12.0	1.9	30.2	8.9	2.1
2014-2015	27.4	12.5	1.5	30.5	11.7	1.9	29.6	8.4	2.1
2015-2016	26.8	12.3	1.5	30.0	11.4	1.9	29.0	7.9	2.1
2016-2017	26.1	12.1	1.4	29.5	11.2	1.8	28.4	7.4	2.1
2017-2018	25.8	11.9	1.4	29.0	10.9	1.8	27.8	7.0	2.1
2018-2019	25.4	11.7	1.4	28.4	10.6	1.8	27.3	6.6	2.1
2019-2020	24.9	11.6	1.3	27.8	10.4	1.7	26.7	6.2	2.1
2020-2021	24.5	11.4	1.3	27.2	10.1	1.7	26.1	5.9	2.0
2021-2022	24.0	11.3	1.3	26.6	9.9	1.7	25.6	5.5	2.0
2022-2023	23.6	11.2	1.2	26.1	9.7	1.6	25.1	5.6	2.0
2023-2024	23.2	11.0	1.2	25.5	9.5	1.6	24.5	5.6	1.9
2024-2025	22.7	10.9	1.2	25.0	9.3	1.6	24.0	5.7	1.8
2025-2026	22.3	10.9	1.1	24.5	9.1	1.5	23.3	5.7	1.8
2026-2027	21.9	10.8	1.1	24.0	8.9	1.5	22.6	5.8	1.7
2027-2028	21.3	10.7	1.1	22.7	8.7	1.4	22.5	5.9	1.7
2028-2029	20.8	10.6	1.0	21.5	8.5	1.3	22.3	6.0	1.6
2029-2030	20.3	10.6	1.0	20.3	8.4	1.2	22.1	6.1	1.6
2030-2031	19.9	10.5	0.9	19.2	8.2	1.1	21.8	6.1	1.6

Table 1.3 Projected population by region, 2001 - 2031

Male Population by region

Year	Caprivi	Erongo	Hardap	Karas	Kavango	Khomas	Kunene	Ohangwena	Omaheke	Omusati	Oshana	Oshikoto	Otjozondjupa	Total
2001	39 077	57615	34581	36976	96513	126648	34487	103556	35556	102473	73954	76388	69895	887 719
2002	39534	57449	34832	37040	99771	129855	35130	106715	36285	104619	74841	77292	71118	904483
2003	40062	57371	35085	37125	103148	133349	35728	109850	37015	106745	75756	78293	72401	921929
2004	40611	57368	35340	37232	106658	137118	36320	112970	37751	108856	76703	79385	73744	940056
2005	41178	57428	35599	37359	110304	141148	36907	116077	38498	110951	77682	80566	75149	958846
2006	41763	57539	35863	37506	114087	145428	37494	119174	39255	113030	78690	81924	76611	978366
2007	42364	57694	36130	37668	118011	149951	38079	122263	40024	115092	79726	83179	78130	998311
2008	42980	57883	36401	37844	122074	154709	38663	125345	40807	358701	80786	84581	79704	1260478
2009	43609	58102	36674	38032	126276	159697	39247	128417	41601	119154	81868	85814	81329	1039821
2010	44248	58344	36948	38230	130618	164906	39829	131478	42408	121147	82967	87605	83003	1061730
2011	44895	58604	37221	38434	135096	170333	40409	134525	43226	123111	84079	88592	84721	1083248
2012	45548	58877	37492	38643	139711	175968	40985	137556	44054	125042	85200	90860	86479	1106416
2013	46204	59158	37758	38853	144457	181806	41557	140564	44890	379228	86325	92561	88273	1381633
2014	46861	59441	38018	39062	149331	187834	42123	143544	45731	128775	87449	94302	90098	1152569
2015	47514	59722	38269	39267	154323	194044	42682	146487	46576	130566	88564	94409	91945	1174370
2016	48159	59995	38508	39465	159423	200420	43226	149384	47421	390940	89665	95879	93807	1456292
2017	48796	60258	38735	39655	164628	206960	43761	152232	48264	133959	90748	99694	95683	1223372
2018	49420	60506	38948	39834	169922	213648	44280	155023	49103	135552	91809	101531	97563	1247138
2019	50030	60738	39144	40000	175303	220478	44782	157751	49936	137066	92846	103371	99446	1270889
2020	50624	60949	39323	40153	180760	227440	45269	160412	50761	138499	93853	105212	101324	1294581
2021	51197	61136	39484	40287	186282	234517	45736	162995	51574	139841	94823	103038	103190	1314100
2022	51752	61300	39625	40406	191870	241711	46183	165504	52376	141095	95758	108873	105045	1341495
2023	52288	61442	39749	40510	197533	249031	46613	167947	53168	142268	96661	110654	106892	1364756
2024	52806	61563	39858	40599	203268	256476	47026	170323	53950	143360	97532	112384	108730	1387875
2025	53306	61662	39949	40672	209073	264040	47422	172630	54722	144370	98369	114062	110557	1410833
2026	53785	61737	40023	40730	214942	271718	47800	174866	55481	145298	99170	109562	112369	1427481
2027	54245	61789	40079	40771	220871	279508	48160	177033	56227	146144	99936	117253	114166	1456181
2028	54645	61772	40089	40766	226693	287193	48465	178996	56917	146800	100591	118801	115860	1477590
2029	54987	61687	40054	40716	232394	294762	48716	180753	57552	147272	101136	120329	117450	1497807
2030	55269	61534	39973	40621	237959	302195	48914	182302	58129	147557	101570	113720	118931	1508673
2031	55491	61315	39848	40482	243376	309476	49056	183640	58646	147660	101892	114463	120299	1525642

Part 1: Projections Summary Regional – Medium Variant

Female Population by region

Year	Caprivi	Erongo	Hardap	Karas	Kavango	Khomas	Kunene	Ohangwena	Omaheke	Omusati	Oshana	Oshikoto	Otjozondjupa	Total
2001	40749	50038	33665	32345	106177	123612	34237	124827	32485	126368	87963	84618	65490	942574
2002	41084	50740	33750	32628	108861	128513	34417	125324	32912	125802	88682	85752	66983	955449
2003	41379	51379	33854	32904	111659	133465	34600	125971	33381	125333	89438	86964	68514	968843
2004	41690	51979	33977	33182	114577	138506	34822	126772	33885	124966	90232	88255	70087	982929
2005	42014	52554	34120	33463	117619	143661	35076	127721	34424	124697	91063	89620	71704	997737
2006	42354	53110	34279	33747	120788	148951	35361	128816	34995	124523	91929	91165	73365	1013382
2007	42706	53653	34453	34033	124086	154390	35677	130049	35596	124437	92829	92576	75071	1029557
2008	43073	54187	34641	34322	127514	159991	36019	131415	36223	124433	93760	94135	76823	1046534
2009	43449	54711	34840	34613	131071	165763	36385	132907	36876	124504	94718	95490	78618	1063945
2010	43836	55229	35047	34905	134755	171711	36769	134514	37551	124641	95699	97451	80455	1082561
2011	44229	55737	35262	35196	138562	177838	37172	136229	38247	124836	96697	98506	82330	1100842
2012	44628	56237	35480	35485	142489	184147	37589	138043	38959	125081	97710	100971	84242	1121060
2013	45028	56725	35701	35770	146527	190636	38017	139943	39686	125368	98729	102797	86185	1141112
2014	45429	57199	35922	36048	150669	197300	38454	141919	40425	125678	99749	104657	88155	1161603
2015	45825	57656	36138	36318	154908	204135	38893	143960	41172	126010	100762	104698	90146	1180622
2016	46215	58092	36349	36576	159234	211128	39335	146050	41924	126350	101760	106242	92154	1201408
2017	46596	58507	36552	36823	163644	218279	39775	148185	42678	126689	102741	110377	94172	1225018
2018	46965	58897	36744	37055	168129	225577	40211	150349	43432	127023	103695	112313	96196	1246586
2019	47321	59261	36925	37272	172686	233015	40640	152537	44182	127345	104617	114245	98222	1268266
2020	47661	59596	37092	37472	177305	240588	41059	154738	44928	127650	105504	116172	100246	1290011
2021	47982	59900	37243	37653	181974	248276	41465	156937	45664	127925	106349	113665	102258	1307290
2022	48284	60173	37378	37816	186692	256085	41859	159133	46391	128175	107152	119988	104261	1333387
2023	48571	60419	37500	37962	191465	264025	42242	161332	47111	128404	107919	121834	106257	1355041
2024	48842	60638	37608	38092	196292	272094	42613	163528	47823	128612	108647	123622	108245	1376654
2025	49094	60831	37701	38206	201166	280288	42971	165717	48525	128795	109337	125350	110222	1398204
2026	49330	60995	37779	38303	206086	288603	43316	167892	49217	128950	109985	120293	112185	1412935
2027	49547	61133	37843	38384	211047	297037	43646	170053	49899	129077	110593	128619	114134	1441011
2028	49707	61198	37863	38420	215891	305361	43929	172066	50531	129080	111076	130199	115980	1461302
2029	49812	61193	37841	38412	220608	313562	44165	173931	51114	128958	111435	131754	117722	1480508
2030	49861	61118	37778	38360	225187	321620	44355	175641	51646	128713	111672	124405	119353	1489707
2031	49853	60975	37673	38266	229618	329517	44496	177193	52125	128344	111785	125104	120870	1505820

Part I: Projections Summary Regional – Medium Variant

Total Population by region

Year	Caprivi	Erongo	Hardap	Karas	Kavango	Khomas	Kunene	Ohangwena	Omaheke	Omusati	Oshana	Oshikoto	Otjozondjupa	Total
2001	79826	107653	68246	69321	202690	250260	68735	228383	68041	228841	161917	161006	135385	1830304
2002	80618	108189	68583	69668	208632	258368	69547	232039	69197	230421	163523	163257	138102	1860145
2003	81442	108750	68938	70029	214807	266814	70327	235821	70395	232078	165194	165586	140915	1891097
2004	82300	109348	69317	70414	221235	275624	71142	239740	71637	233822	166935	168002	143832	1923347
2005	83193	109982	69719	70822	227923	284809	71983	243798	72922	235649	168745	170504	146852	1956899
2006	84117	110649	70142	71252	234876	294379	72856	247990	74250	237553	170619	173089	149976	1991746
2007	85071	111346	70584	71701	242097	304341	73756	252313	75620	239529	172555	175755	153202	2027870
2008	86053	112069	71042	72167	249588	314700	74682	256760	77030	241566	174546	178495	156527	2065224
2009	87058	112813	71514	72645	257347	325459	75632	261323	78477	243657	176586	181304	159947	2103762
2010	88084	113573	71995	73135	265373	336617	76598	265992	79959	245788	178665	184175	163457	2143411
2011	89125	114342	72483	73630	273659	348171	77581	270755	81473	247948	180777	187098	167051	2184092
2012	90176	115114	72972	74127	282199	360116	78574	275598	83013	250122	182910	190065	170721	2225707
2013	91233	115882	73459	74622	290984	372441	79574	280507	84576	252295	185054	193063	174458	2268150
2014	92290	116640	73940	75110	300000	385135	80577	285463	86157	254453	187197	196082	178252	2311294
2015	93339	117378	74407	75585	309232	398179	81576	290447	87748	256576	189326	199107	182091	2354992
2016	94374	118087	74857	76042	318657	411548	82564	295434	89344	258643	191425	202121	185960	2399057
2017	95392	118765	75287	76478	328271	425239	83536	300417	90942	260649	193489	205119	189854	2443438
2018	96385	119404	75691	76889	338052	439225	84489	305372	92535	262574	195504	208086	193760	2487966
2019	97351	119998	76069	77272	347988	453493	85423	310288	94118	264411	197463	211013	197668	2532554
2020	98285	120546	76415	77625	358067	468029	86328	315150	95689	266148	199357	213892	201570	2577101
2021	99179	121036	76726	77940	368256	482793	87201	319932	97238	267766	201171	216703	205448	2621389
2022	100036	121472	77003	78221	378561	497795	88042	324637	98767	269269	202909	219451	209306	2665470
2023	100859	121861	77249	78472	388998	513056	88855	329279	100279	270672	204579	222144	213149	2709453
2024	101648	122202	77465	78691	399560	528569	89640	333851	101773	271972	206179	224778	216975	2753301
2025	102401	122493	77650	78878	410240	544328	90394	338347	103247	273165	207706	227350	220778	2796976
2026	103116	122732	77802	79033	421028	560321	91116	342760	104698	274248	209156	229855	224554	2840417
2027	103792	122922	77922	79155	431920	576544	91806	347086	106126	275221	210529	232291	228300	2883613
2028	104353	122970	77952	79186	442585	592554	92394	351062	107449	275880	211667	234483	231841	2924376
2029	104799	122880	77895	79128	453002	608324	92882	354684	108666	276229	212571	236429	235171	2962659
2030	105130	122652	77751	78981	463147	623816	93268	357943	109774	276270	213241	238125	238284	2998382
2031	105344	122290	77521	78748	472994	638993	93552	360832	110771	276005	213676	239567	241170	3031463

PART 2 NATIONAL PROJECTIONS BY AGE AND SEX: LOW VARIANT

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2001

<u>AGE</u>	<u>MALES</u>	<u>FEMALES</u>	<u>TOTAL</u>	<u>AGE</u>	<u>MALES</u>	<u>FEMALES</u>	<u>TOTAL</u>
0	23679	23487	47166	45	5998	6857	12856
1	24246	24182	48428	46	5726	6485	12211
2	24668	24726	49394	47	5481	6177	11658
3	24957	25128	50085	48	5263	5950	11212
4	25121	25397	50518	49	5064	5779	10844
5	25172	25541	50713	50	4896	5660	10556
6	25120	25570	50690	51	4734	5531	10265
7	24974	25492	50466	52	4539	5327	9866
8	24745	25316	50061	53	4294	5009	9303
9	24440	25052	49493	54	4020	4622	8641
10	24069	24709	48779	55	3751	4233	7983
11	23639	24297	47936	56	3516	3903	7419
12	23156	23826	46982	57	3335	3671	7006
13	22628	23306	45933	58	3214	3547	6761
14	22066	22744	44810	59	3147	3521	6668
15	21465	22145	43611	60	3125	3573	6699
16	20850	21522	42372	61	3138	3679	6817
17	20259	20890	41149	62	3172	3812	6984
18	19711	20264	39974	63	3216	3949	7165
19	19195	19645	38840	64	3259	4064	7323
20	18667	19003	37670	65+	37106	52240	89346
21	18126	18364	36490				
22	17617	17792	35409				
23	17152	17311	34463	<u>TOTAL</u>	<u>887721</u>	<u>942569</u>	<u>1830290</u>
24	16711	16892	33603				
25	16297	16513	32811				
26	15856	16108	31964				
27	15311	15620	30930				
28	14625	15011	29636				
29	13843	14322	28164				
30	13023	13600	26623				
31	12248	12925	25172				
32	11560	12341	23901				
33	11002	11888	22890				
34	10542	11530	22072				
35	10121	11210	21331				
36	9686	10866	20552				
37	9238	10476	19715				
38	8760	10014	18773				
39	8265	9502	17767				
40	7782	8992	16773				
41	7336	8515	15851				
42	6933	8060	14994				
43	6585	7638	14223				
44	6282	7247	13529				

Part 2 Projections National-Low Variant

POPULATION IN HUNDREDS BY FIVE YEAR AGE GROUPS AND SEX, 2001

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0-4	122671	122920	245591	13.8	13.0	13.4
5-9	124451	126971	251422	14.0	13.5	13.7
10-14	115557	118883	234440	13.0	12.6	12.8
15-19	101481	104466	205947	11.4	11.1	11.3
20-24	88273	89363	177636	9.9	9.5	9.7
25-29	75931	77574	153505	8.6	8.2	8.4
30-34	58376	62283	120659	6.6	6.6	6.6
35-39	46070	52068	98138	5.2	5.5	5.4
40-44	34918	40451	75369	3.9	4.3	4.1
45-49	27532	31248	58780	3.1	3.3	3.2
50-54	22482	26149	48631	2.5	2.8	2.7
55-59	16963	18875	35838	1.9	2.0	2.0
60-64	15910	19078	34988	1.8	2.0	1.9
65+	37106	52240	89346	4.2	5.5	4.9
TOTAL	887721	942569	1830290	100	100	100

Part 2 Projections National-Low Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX 2006

AGE GROUP	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	28339	28409	56748	45	7368	8581	15948
1	26243	26395	52638	46	6927	8113	15040
2	25384	25500	50884	47	6528	7666	14194
3	24741	24836	49578	48	6180	7250	13430
4	24186	24269	48455	49	5875	6864	12738
5	20989	20792	41780	50	5588	6479	12067
6	22970	22808	45778	51	5311	6111	11422
7	23811	23794	47605	52	5060	5803	10863
8	24320	24432	48753	53	4834	5570	10404
9	24618	24843	49461	54	4626	5390	10016
10	24730	25048	49778	55	4445	5257	9701
11	24734	25132	49867	56	4269	5113	9382
12	24620	25084	49704	57	4064	4898	8962
13	24407	24921	49327	58	3814	4580	8394
14	24103	24655	48758	59	3540	4198	7738
15	23722	24303	48025	60	3272	3818	7090
16	23275	23876	47151	61	3037	3493	6530
17	22771	23387	46158	62	2849	3257	6105
18	22219	22845	45064	63	2713	3117	5830
19	21633	22265	43898	64	2622	3062	5684
20	21011	21650	42661	65+	34970	48561	83531
21	20377	21012	41390				
22	19768	20370	40138	TOTAL	967510	1018028	1985538
23	19205	19734	38939				
24	18677	19109	37785				
25	18138	18464	36602				
26	17591	17824	35415				
27	17078	17251	34329				
28	16609	16770	33379				
29	16165	16350	32515				
30	15750	15970	31720				
31	15309	15566	30875				
32	14769	15083	29852				
33	14094	14484	28579				
34	13328	13810	27138				
35	12527	13105	25632				
36	11769	12445	24214				
37	11097	11874	22971				
38	10548	11429	21978				
39	10094	11076	21170				
40	9676	10760	20436				
41	9246	10420	19666				
42	8803	10036	18839				
43	8331	9582	17913				
44	7844	9080	16924				

Part 2 Projections National-Low Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2006

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0-4	128892	129410	258303	13	13	13
5-9'	116709	116668	233377	12	11	12
10-14'	122594	124840	247434	13	12	12
15-19	113621	116675	230296	12	11	12
20-24	99038	101875	200913	10	10	10
25-29	85581	86659	172239	9	9	9
30-34	73251	74913	148163	8	7	7
35-39	56035	59930	115965	6	6	6
40-44	43901	49877	93778	5	5	5
45-49	32877	38473	71350	3	4	4
50-54	25419	29352	54771	3	3	3
55-59	20131	24046	44177	2	2	2
60-64	14492	16747	31239	2	2	2
65+	34970	48561	83531	4	5	4
TOTAL	967510	1018028	1985538	100	100	100

VITAL STATISTICS SUMMARY: 2005-2006

	ABSOLUTE NUMBERS			ANNUAL VITAL RATE		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	30953	30647	61600	0.0323	0.0303	0.0313
DEATHS	14384	14885	29269	0.015	0.0147	0.0149
GROWTH	16570	15762	32331	0.0173	0.0156	0.0164

Part 2 Projections National-Low Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2011

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	29252	29269	58521	45	9197	10299	19496
1	27443	27557	54999	46	8765	9958	18724
2	26768	26852	53620	47	8322	9575	17897
3	26267	26333	52600	48	7850	9124	16975
4	25825	25881	51706	49	7366	8629	15995
5	25424	25476	50900	50	6892	8134	15026
6	25007	25056	50063	51	6453	7670	14123
7	24590	24638	49229	52	6053	7227	13280
8	24171	24217	48388	53	5702	6812	12514
9	23746	23791	47536	54	5391	6425	11815
10	20653	20429	41081	55	5097	6040	11136
11	22648	22455	45103	56	4813	5670	10483
12	23503	23449	46951	57	4553	5357	9910
13	24016	24087	48104	58	4315	5114	9429
14	24307	24486	48794	59	4095	4918	9013
15	24404	24675	49078	60	3899	4763	8662
16	24385	24736	49122	61	3708	4597	8305
17	24245	24663	48907	62	3491	4367	7859
18	24000	24472	48472	63	3239	4045	7284
19	23667	24181	47849	64	2968	3670	6638
20	23259	23805	47064	65+	32916	44820	77737
21	22786	23357	46144				
22	22261	22851	45112	TOTAL	1053700	1100709	2154409
23	21691	22296	43986				
24	21092	21705	42797				
25	20461	21083	41544				
26	19821	20441	40262				
27	19209	19797	39007				
28	18644	19163	37806				
29	18115	18540	36655				
30	17578	17900	35478				
31	17033	17268	34300				
32	16523	16701	33224				
33	16056	16224	32280				
34	15614	15807	31421				
35	15200	15429	30629				
36	14760	15029	29789				
37	14225	14552	28778				
38	13560	13965	27525				
39	12807	13304	26111				
40	12021	12614	24635				
41	11276	11968	23245				
42	10614	11408	22022				
43	10070	10969	21039				
44	9617	10617	20233				

Part 2 Projections National-Low Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2011

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0-4	135556	135890	271446	13	12	13
5-9	122938	123178	246116	12	11	11
10-14	115126	114907	230033	11	10	11
15-19	120701	122727	243428	11	11	11
20-24	111089	114014	225103	11	10	10
25-29	96249	99024	195274	9	9	9
30-34	82804	83899	166703	8	8	8
35-39	70553	72279	142832	7	7	7
40-44	53598	57576	111174	5	5	5
45-49	41501	47586	89087	4	4	4
50-54	30491	36267	66758	3	3	3
55-59	22873	27099	49971	2	2	2
60-64	17305	21442	38747	2	2	2
65+	32916	44820	77737	3	4	4
TOTAL	1053700	1100709	2154409	100	100	100

VITAL STATISTICS SUMMARY: 2010-2011

	ABSOLUTE NUMBERS			ANNUAL VITAL RATE		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	31718	31404	63123	0.0304	0.0288	0.0295
DEATHS	14182	14505	28687	0.0136	0.0133	0.0134
GROWTH	17537	16899	34436	0.0168	0.0155	0.0161

Part 2 Projections National-Low Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2016

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	28849	28812	57662	45	11468	12110	23578
1	27555	27626	55181	46	10731	11472	22203
2	27214	27261	54474	47	10072	10917	20989
3	26979	27012	53990	48	9527	10477	20004
4	26760	26786	53546	49	9067	10120	19186
5	26549	26573	53122	50	8639	9795	18433
6	26297	26320	52616	51	8199	9446	17645
7	26022	26045	52067	52	7749	9056	16805
8	25723	25746	51469	53	7274	8602	15876
9	25400	25424	50824	54	6789	8105	14894
10	25055	25077	50132	55	6315	7610	13925
11	24688	24707	49395	56	5875	7144	13019
12	24300	24317	48617	57	5472	6697	12170
13	23896	23910	47806	58	5116	6278	11394
14	23472	23484	46956	59	4796	5886	10682
15	20404	20155	40558	60	4494	5496	9990
16	22356	22136	44492	61	4203	5121	9324
17	23174	23093	46268	62	3934	4799	8732
18	23650	23694	47344	63	3686	4539	8225
19	23903	24059	47962	64	3455	4321	7776
20	23964	24215	48179	65+	33975	46330	80304
21	23913	24246	48159				
22	23743	24146	47889	TOTAL	1140639	1184695	2325334
23	23474	23933	47406				
24	23121	23623	46744				
25	22697	23232	45929				
26	22214	22773	44987				
27	21681	22259	43941				
28	21108	21700	42808				
29	20509	21109	41618				
30	19881	20489	40370				
31	19246	19851	39097				
32	18639	19213	37852				
33	18077	18585	36662				
34	17551	17970	35521				
35	17017	17339	34356				
36	16476	16715	33191				
37	15967	16156	32123				
38	15500	15683	31183				
39	15055	15269	30324				
40	14637	14892	29529				
41	14192	14493	28686				
42	13656	14020	27676				
43	12993	13440	26433				
44	12247	12788	25035				

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2016

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0-4	137356	137497	274853	12	12	12
5-9	129991	130107	260098	11	11	11
10-14	121411	121495	242906	11	10	10
15-19	113487	113137	226624	10	10	10
20-24	118215	120163	238377	10	10	10
25-29	108209	111073	219282	9	9	9
30-34	93393	96107	189501	8	8	8
35-39	80015	81162	161177	7	7	7
40-44	67725	69634	137359	6	6	6
45-49	50865	55096	105961	4	5	5
50-54	38651	45003	83654	3	4	4
55-59	27574	33616	61189	2	3	3
60-64	19773	24275	44048	2	2	2
65+	33975	46330	80304	3	4	3
TOTAL	1140639	1184695	2325334	100	100	100

VITAL STATISTICS SUMMARY: 2015-2016

	ABSOLUTE NUMBERS			ANNUAL VITAL RATES		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	31064	30756	61820	0.0274	0.0261	0.0268
DEATHS	14030	14293	28322	0.0124	0.0121	0.0123
GROWT	17034	16464	33498	0.015	0.014	0.0145

Part 2 Projections National-Low Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2021

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	28391	28322	56713	45	14015	14338	28353
1	27221	27244	54466	46	13556	13933	27490
2	26861	26862	53722	47	13008	13457	26464
3	26604	26594	53198	48	12339	12877	25216
4	26373	26360	52733	49	11592	12228	23819
5	26472	26463	52935	50	10815	11553	22368
6	26542	26536	53078	51	10079	10917	20996
7	26541	26538	53079	52	9419	10359	19778
8	26480	26478	52958	53	8866	9911	18776
9	26365	26364	52729	54	8393	9539	17932
10	26201	26201	52402	55	7951	9197	17148
11	25993	25992	51985	56	7500	8831	16330
12	25744	25741	51485	57	7040	8425	15465
13	25458	25454	50911	58	6559	7960	14519
14	25136	25130	50266	59	6072	7456	13528
15	24781	24775	49556	60	5599	6955	12554
16	24399	24392	48791	61	5159	6481	11641
17	23991	23986	47977	62	4756	6028	10784
18	23562	23559	47122	63	4397	5600	9997
19	23115	23114	46230	64	4073	5199	9272
20	20067	19815	39883	65+	36768	49859	86628
21	21958	21740	43698				
22	22734	22655	45389	TOTAL	1223813	1265230	2489043
23	23173	23220	46393				
24	23396	23554	46950				
25	23433	23684	47117				
26	23362	23694	47055				
27	23177	23576	46753				
28	22897	23349	46246				
29	22538	23030	45568				
30	22111	22633	44743				
31	21627	22171	43798				
32	21096	21657	42753				
33	20525	21100	41625				
34	19930	20513	40443				
35	19306	19898	39203				
36	18674	19267	37941				
37	18069	18636	36705				
38	17507	18014	35522				
39	16979	17406	34384				
40	16442	16781	33223				
41	15896	16164	32060				
42	15381	15609	30990				
43	14904	15136	30041				
44	14448	14719	29167				

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2021

AGE GROUP	ABSOLUTE NUMBERS			ANNUAL VITAL RATES		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0-4	135450	135383	270832	11	11	11
5-9	132400	132379	264779	11	10	11
10-14	128531	128517	257049	11	10	10
15-19	119849	119827	239676	10	9	10
20-24	111328	110984	222312	9	9	9
25-29	115406	117332	232739	9	9	9
30-34	105288	108074	213362	9	9	9
35-39	90534	93221	183755	7	7	7
40-44	77071	78410	155481	6	6	6
45-49	64510	66833	131342	5	5	5
50-54	47572	52278	99851	4	4	4
55-59	35121	41869	76990	3	3	3
60-64	23984	30263	54247	2	2	2
65+	36768	49859	86628	3	4	3
TOTAL	1223813	1265230	2489043	100	100	100

VITAL STATISTICS SUMMARY: 2020-2021

	ABSOLUTE NUMBERS			ANNUAL VITAL RATE		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	30414	30112	60526	0.025	0.024	0.0245
DEATHS	14011	14207	28218	0.0115	0.0113	0.0114
GROWTH	16403	15905	32308	0.0135	0.0127	0.0131

Part 2 Projections National-Low Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2026

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	27621	27527	55148	45	15799	16203	32002
1	26744	26726	53470	46	15238	15585	30823
2	26543	26504	53047	47	14705	15026	29731
3	26441	26393	52834	48	14207	14546	28753
4	26371	26321	52692	49	13727	14117	27845
5	26360	26311	52671	50	13269	13721	26990
6	26343	26298	52641	51	12784	13301	26085
7	26274	26233	52507	52	12214	12811	25025
8	26166	26129	52295	53	11532	12221	23753
9	26025	25991	52016	54	10778	11566	22344
10	26161	26134	52295	55	10000	10886	20886
11	26267	26242	52509	56	9262	10244	19506
12	26286	26262	52547	57	8598	9675	18273
13	26234	26209	52444	58	8035	9208	17243
14	26117	26092	52210	59	7547	8812	16359
15	25944	25919	51863	60	7089	8441	15530
16	25719	25696	51415	61	6624	8048	14672
17	25448	25428	50876	62	6156	7619	13775
18	25136	25120	50256	63	5673	7136	12810
19	24788	24776	49564	64	5190	6621	11811
20	24408	24402	48810	65+	42084	57320	99404
21	24002	24001	48003				
22	23574	23578	47152	TOTAL	1302651	1341719	2644370
23	23128	23136	46264				
24	22667	22678	45345				
25	19660	19425	39085				
26	21496	21294	42790				
27	22240	22173	44413				
28	22655	22709	45365				
29	22861	23020	45880				
30	22885	23132	46016				
31	22803	23127	45930				
32	22612	22998	45610				
33	22327	22763	45090				
34	21964	22439	44403				
35	21534	22039	43573				
36	21047	21577	42624				
37	20514	21064	41577				
38	19941	20508	40449				
39	19342	19923	39265				
40	18713	19312	38025				
41	18076	18684	36760				
42	17464	18055	35519				
43	16892	17435	34327				
44	16350	16827	33177				

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2026

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0-4	133720	133471	267191	10	10	10
5-9	131167	130962	262129	10	10	10
10-14	131065	130939	262004	10	10	10
15-19	127034	126940	253974	10	9	10
20-24	117779	117795	235575	9	9	9
25-29	108913	108620	217533	8	8	8
30-34	112590	114458	227049	9	9	9
35-39	102377	105111	207488	8	8	8
40-44	87495	90313	177808	7	7	7
45-49	73675	75478	149153	6	6	6
50-54	60576	63621	124197	5	5	5
55-59	43442	48824	92266	3	4	3
60-64	30732	37866	68598	2	3	3
65+	42084	57320	99404	3	4	4
TOTAL	1302651	1341719	2644370	100	100	100

VITAL STATISTICS SUMMARY: 2025-2026

	ABSOLUTE NUMBERS			ANNUAL VITAL RATE		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	29449	29157	58606	0.0227	0.0219	0.0223
DEATHS	14190	14352	28542	0.011	0.0108	0.0109
GROWTH	15259	14805	30064	0.0118	0.0111	0.0114

Part 2 Projections National-Low Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2031

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	26041	25929	51971	45	18042	18698	36740
1	25561	25506	51067	46	17387	18065	35453
2	25600	25527	51128	47	16755	17431	34185
3	25720	25639	51358	48	16159	16804	32963
4	25863	25779	51642	49	15592	16186	31778
5	25935	25854	51788	50	15014	15553	30566
6	25997	25919	51916	51	14425	14924	29349
7	26037	25963	52000	52	13862	14350	28212
8	26058	25989	52047	53	13332	13850	27182
9	26062	25998	52060	54	12817	13398	26215
10	26084	26023	52107	55	12322	12974	25296
11	26099	26040	52140	56	11801	12526	24327
12	26048	25992	52040	57	11202	12009	23211
13	25950	25895	51845	58	10503	11398	21901
14	25807	25755	51562	59	9741	10727	20468
15	25932	25886	51817	60	8963	10034	18997
16	26019	25978	51997	61	8227	9377	17604
17	26015	25979	51994	62	7562	8789	16352
18	25935	25905	51840	63	6992	8295	15287
19	25790	25767	51558	64	6492	7865	14357
20	25589	25573	51163	65+	51025	68723	119748
21	25339	25330	50669				
22	25045	25043	50089	TOTAL	1372859	1409819	2782678
23	24714	24718	49432				
24	24350	24360	48710				
25	23959	23973	47931				
26	23544	23561	47105				
27	23111	23129	46240				
28	22661	22680	45342				
29	22199	22217	44417				
30	19247	19018	38265				
31	21035	20835	41871				
32	21754	21683	43437				
33	22150	22196	44346				
34	22340	22486	44826				
35	22350	22583	44933				
36	22257	22565	44822				
37	22053	22426	44479				
38	21756	22183	43939				
39	21381	21852	43233				
40	20938	21447	42385				
41	20438	20980	41418				
42	19891	20462	40353				
43	19302	19903	39205				
44	18687	19314	38001				

Part 2 Projections National-Low Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2031

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0-4	28785	128381	257166	9	9	9
5-9	30088	129723	259811	9	9	9
10-14	29989	129705	259694	9	9	9
15-19	29690	129515	259206	9	9	9
20-24	25037	125025	250063	9	9	9
25-29	15474	115560	231035	8	8	8
30-34	6526	106219	212745	8	8	8
35-39	9797	111609	221406	8	8	8
40-44	99256	102106	201362	7	7	7
45-49	83935	87184	171119	6	6	6
50-54	69450	72075	141525	5	5	5
55-59	55569	59634	115203	4	4	4
60-64	38236	44361	82597	3	3	3
65+	51025	68723	119748	4	5	4
TOTAL	1372859	1409819	2782678	100	100	100

VITAL STATISTICS SUMMARY: 2030-2031

	ABSOLUTE NUMBERS			ANNUAL VITAL RATE		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	27639	27365	55004	0.0202	0.0195	0.0199
DEATHS	14545	14665	29210	0.0106	0.0104	0.0105
GROWTH	13094	12700	25794	0.0096	0.009	0.0093

PART 3 NATIONAL PROJECTIONS BY AGE AND SEX: MEDIUM VARIANT

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2001

<u>AGE</u>	<u>MALES</u>	<u>FEMALES</u>	<u>TOTAL</u>	<u>AGE</u>	<u>MALES</u>	<u>FEMALES</u>	<u>TOTAL</u>
0	23679	23487	47166	45	5998	6857	12856
1	24246	24182	48428	46	5726	6485	12211
2	24668	24726	49394	47	5481	6177	11658
3	24957	25128	50085	48	5263	5950	11212
4	25121	25397	50518	49	5064	5779	10844
5	25172	25541	50713	50	4896	5660	10556
6	25120	25570	50690	51	4734	5531	10265
7	24974	25492	50466	52	4539	5327	9866
8	24745	25316	50061	53	4294	5009	9303
9	24440	25052	49493	54	4020	4622	8641
10	24069	24709	48779	55	3751	4233	7983
11	23639	24297	47936	56	3516	3903	7419
12	23156	23826	46982	57	3335	3671	7006
13	22628	23306	45933	58	3214	3547	6761
14	22066	22744	44810	59	3147	3521	6668
15	21465	22145	43611	60	3125	3573	6699
16	20850	21522	42372	61	3138	3679	6817
17	20259	20890	41149	62	3172	3812	6984
18	19711	20264	39974	63	3216	3949	7165
19	19195	19645	38840	64	3259	4064	7323
20	18667	19003	37670	65+	37106	52240	89346
21	18126	18364	36490	TOTAL	887721	942569	1830290
22	17617	17792	35409				
23	17152	17311	34463				
24	16711	16892	33603				
25	16297	16513	32811				
26	15856	16108	31964				
27	15311	15620	30930				
28	14625	15011	29636				
29	13843	14322	28164				
30	13023	13600	26623				
31	12248	12925	25172				
32	11560	12341	23901				
33	11002	11888	22890				
34	10542	11530	22072				
35	10121	11210	21331				
36	9686	10866	20552				
37	9238	10476	19715				
38	8760	10014	18773				
39	8265	9502	17767				
40	7782	8992	16773				
41	7336	8515	15851				
42	6933	8060	14994				
43	6585	7638	14223				
44	6282	7247	13529				

Part 3 Projections National-Medium Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2001

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0 - 4	122671	122920	245591	14	13	13
5 - 9	124451	126971	251422	14	13	14
10 - 14	115557	118883	234440	13	13	13
15 - 19	101481	104466	205947	11	11	11
20 - 24	88273	89363	177636	10	9	10
25 - 29	75931	77574	153505	9	8	8
30 - 34	58376	62283	120659	7	7	7
35 - 39	46070	52068	98138	5	6	5
40 - 44	34918	40451	75369	4	4	4
45 - 49	27532	31248	58780	3	3	3
50 - 54	22482	26149	48631	3	3	3
54 - 59	16963	18875	35838	2	2	2
60 - 64	15910	19078	34988	2	2	2
65+	37106	52240	89346	4	6	5
TOTAL	887721	942569	1830290	100	100	100

Part 3 Projections National-Medium Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2006

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	29377	29431	58808	45	7373	8586	15958
1	27030	27173	54203	46	6932	8118	15050
2	25910	26020	51930	47	6533	7671	14204
3	25020	25112	50132	48	6185	7255	13439
4	24230	24314	48544	49	5879	6868	12747
5	21006	20810	41816	50	5592	6483	12075
6	22983	22822	45805	51	5316	6115	11430
7	23821	23804	47625	52	5065	5806	10871
8	24328	24441	48769	53	4838	5574	10412
9	24625	24850	49475	54	4630	5394	10024
10	24736	25055	49791	55	4449	5260	9709
11	24739	25139	49878	56	4273	5117	9390
12	24625	25090	49715	57	4068	4902	8970
13	24412	24927	49339	58	3818	4584	8402
14	24108	24662	48770	59	3544	4202	7746
15	23728	24310	48037	60	3276	3821	7097
16	23281	23883	47164	61	3040	3497	6537
17	22777	23394	46172	62	2852	3260	6112
18	22225	22853	45078	63	2716	3120	5836
19	21640	22274	43913	64	2626	3065	5691
20	21018	21659	42677	65+	35022	48626	83648
21	20384	21021	41405	TOTAL	970617	1021130	1991747
22	19775	20379	40154				
23	19212	19743	38955				
24	18684	19117	37801				
25	18146	18472	36619				
26	17598	17833	35431				
27	17086	17260	34346				
28	16617	16778	33395				
29	16173	16358	32531				
30	15758	15978	31737				
31	15317	15574	30891				
32	14777	15091	29868				
33	14103	14492	28595				
34	13336	13817	27154				
35	12535	13112	25647				
36	11777	12452	24229				
37	11104	11881	22984				
38	10555	11436	21991				
39	10101	11082	21183				
40	9683	10766	20449				
41	9252	10426	19678				
42	8809	10041	18851				
43	8337	9587	17924				
44	7850	9086	16935				

Part 3 Projections National-Medium Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2006

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0 - 4	131567	132051	263618	14	13	13
5 - 9	116763	116728	233491	12	11	12
10 - 14	122621	124873	247494	13	12	12
15 - 19	113651	116713	230364	12	11	12
20 - 24	99074	101918	200992	10	10	10
25 - 29	85620	86702	172322	9	8	9
30 - 34	73292	74953	148245	8	7	7
35 - 39	56071	59963	116034	6	6	6
40 - 44	43931	49906	93837	5	5	5
45 - 49	32902	38497	71398	3	4	4
50 - 54	25441	29372	54812	3	3	3
54 - 59	20151	24066	44217	2	2	2
60 - 64	14510	16763	31274	1	2	2
65+	35022	48626	83648	4	5	4
TOTAL	970617	1021130	1991747	100	100	100

VITAL STATISTICS SUMMARY: 2005 TO 2006

	ABSOLUTE NUMBERS			ANNUAL VITAL RATES		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	32021	31704	63726	0.0333	0.0313	0.0323
DEATHS	14193	14686	28879	0.0148	0.0145	0.0146
GROWTH	17829	17018	34847	0.0185	0.0168	0.0177

Part 3 Projections National-Medium Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2011

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	31934	31909	63843	45	9226	10325	19551
1	29820	29906	59725	46	8793	9984	18777
2	28810	28868	57678	47	8349	9600	17948
3	27984	28028	56012	48	7876	9148	17024
4	27230	27269	54499	49	7391	8651	16042
5	26530	26570	53100	50	6916	8156	15072
6	25830	25872	51702	51	6476	7691	14167
7	25147	25191	50338	52	6075	7247	13322
8	24476	24523	48998	53	5723	6831	12554
9	23814	23863	47677	54	5411	6444	11855
10	20688	20468	41157	55	5116	6058	11175
11	22678	22489	45167	56	4832	5688	10521
12	23529	23480	47009	57	4572	5375	9947
13	24041	24116	48158	58	4334	5131	9465
14	24332	24515	48847	59	4114	4935	9048
15	24428	24704	49132	60	3917	4780	8697
16	24410	24767	49177	61	3726	4615	8341
17	24271	24694	48965	62	3509	4385	7894
18	24027	24506	48533	63	3256	4062	7319
19	23695	24217	47912	64	2985	3686	6671
20	23288	23842	47130	65+	33128	45074	78202
21	22817	23396	46213	TOTAL	1068566	1115525	2184091
22	22292	22890	45183				
23	21723	22336	44059				
24	21125	21746	42871				
25	20495	21124	41619				
26	19856	20483	40339				
27	19245	19839	39084				
28	18680	19204	37884				
29	18152	18581	36733				
30	17616	17940	35556				
31	17071	17307	34378				
32	16561	16740	33301				
33	16095	16261	32356				
34	15653	15844	31497				
35	15239	15466	30705				
36	14799	15065	29864				
37	14263	14587	28851				
38	13598	13999	27596				
39	12843	13336	26179				
40	12055	12645	24700				
41	11309	11998	23307				
42	10645	11436	22081				
43	10101	10996	21096				
44	9646	10643	20289				

Part 3 Projections National-Medium Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2011

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0 - 4	145778	145979	291757	14	13	13
5 - 9	125797	126018	251816	12	11	12
10 - 14	115269	115069	230338	11	10	11
15 - 19	120831	122887	243718	11	11	11
20 - 24	111246	114211	225456	10	10	10
25 - 29	96429	99231	195659	9	9	9
30 - 34	82996	84092	167088	8	8	8
35 - 39	70742	72452	143194	7	6	7
40 - 44	53756	57718	111473	5	5	5
45 - 49	41634	47708	89342	4	4	4
50 - 54	30600	36370	66970	3	3	3
54 - 59	22968	27187	50155	2	2	2
60 - 64	17393	21529	38922	2	2	2
65+	33128	45074	78202	3	4	4
TOTAL	1068566	1115525	2184091	100	100	100

VITAL STATISTICS SUMMARY: 2010 TO 2011

	ABSOLUTE NUMBERS			ANNUAL VITAL RATES		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	34476	34135	68611	0.0326	0.0309	0.0317
DEATHS	13810	14121	27930	0.0131	0.0128	0.0129
GROWTH	20667	20014	40681	0.0195	0.0181	0.0188

Part 3 Projections National-Medium Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2016

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	33469	33362	66831	45	11547	12178	23725
1	31852	31874	63726	46	10805	11538	22343
2	31128	31127	62254	47	10143	10980	21123
3	30507	30497	61005	48	9595	10538	20133
4	29909	29897	59806	49	9133	10179	19312
5	29326	29317	58643	50	8703	9853	18557
6	28715	28711	57426	51	8262	9503	17765
7	28095	28097	56192	52	7810	9112	16922
8	27466	27473	54939	53	7333	8656	15989
9	26828	26840	53668	54	6845	8158	15002
10	26184	26198	52382	55	6368	7661	14029
11	25534	25551	51085	56	5926	7193	13119
12	24880	24899	49779	57	5521	6745	12266
13	24225	24245	48470	58	5163	6324	11488
14	23568	23589	47157	59	4843	5930	10773
15	20465	20223	40688	60	4539	5539	10079
16	22415	22205	44620	61	4247	5163	9410
17	23233	23163	46396	62	3977	4840	8816
18	23709	23766	47475	63	3728	4579	8308
19	23965	24134	48098	64	3496	4362	7857
20	24028	24293	48321	65+	34455	46899	81354
21	23980	24329	48308	TOTAL	1177593	1221462	2399055
22	23813	24232	48045				
23	23547	24023	47569				
24	23196	23716	46913				
25	22776	23328	46103				
26	22295	22871	45166				
27	21765	22358	44124				
28	21194	21800	42994				
29	20597	21209	41806				
30	19970	20588	40558				
31	19336	19950	39286				
32	18730	19310	38040				
33	18169	18680	36849				
34	17644	18063	35707				
35	17110	17430	34540				
36	16568	16804	33372				
37	16059	16243	32302				
38	15592	15768	31360				
39	15147	15352	30499				
40	14728	14974	29701				
41	14282	14573	28855				
42	13744	14098	27841				
43	13079	13515	26593				
44	12329	12860	25189				

Part 3 Projections National-Medium Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2016

AGE	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0 - 4	156865	156756	313621	13	13	13
5 - 9	140430	140438	280868	12	12	12
10 - 14	124392	124481	248873	11	10	10
15 - 19	113787	113490	227277	10	9	9
20 - 24	118564	120593	239157	10	10	10
25 - 29	108628	111566	220194	9	9	9
30 - 34	93849	96591	190441	8	8	8
35 - 39	80477	81597	162073	7	7	7
40 - 44	68161	70019	138180	6	6	6
45 - 49	51224	55413	106637	4	5	4
50 - 54	38953	45282	84235	3	4	4
54 - 59	27822	33853	61675	2	3	3
60 - 64	19987	24483	44470	2	2	2
65+	34455	46899	81354	3	4	3
TOTAL	1177593	1221462	2399055	100	100	100

VITAL STATISTICS SUMMARY: 2015 TO 2016

	ABSOLUTE NUMBERS			ANNUAL VITAL RATES		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	35811	35456	71267	0.0307	0.0293	0.03
DEATHS	13475	13728	27203	0.0116	0.0113	0.0114
GROWTH	22335	21728	44063	0.0191	0.0179	0.0185

Part 3 Projections National-Medium Variant

POPULATION BY SINGLE YEARS OF AGE, 2021

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	33450	33305	66755	45	14177	14479	28657
1	32414	32359	64773	46	13716	14072	27789
2	32060	31985	64045	47	13164	13592	26757
3	31784	31703	63487	48	12491	13007	25499
4	31521	31441	62962	49	11737	12354	24091
5	31214	31151	62365	50	10954	11673	22627
6	30890	30835	61725	51	10211	11033	21244
7	30490	30444	60934	52	9545	10471	20016
8	30036	29997	60032	53	8988	10019	19007
9	29536	29505	59041	54	8512	9646	18158
10	29001	28975	57975	55	8067	9302	17369
11	28434	28412	56846	56	7612	8934	16546
12	27840	27823	55663	57	7148	8527	15675
13	27226	27211	54437	58	6664	8059	14723
14	26591	26581	53172	59	6172	7552	13724
15	25942	25935	51876	60	5694	7048	12742
16	25280	25278	50558	61	5251	6571	11822
17	24610	24615	49225	62	4844	6115	10959
18	23936	23947	47882	63	4481	5685	10166
19	23259	23277	46536	64	4154	5281	9435
20	20172	19937	40110	65+	37652	50908	88560
21	22069	21870	43939	TOTAL	1290215	1331174	2621389
22	22849	22792	45641				
23	23293	23364	46657				
24	23522	23705	47228				
25	23565	23842	47407				
26	23501	23858	47359				
27	23322	23746	47068				
28	23049	23524	46572				
29	22694	23208	45902				
30	22272	22813	45085				
31	21792	22353	44145				
32	21264	21839	43104				
33	20696	21282	41978				
34	20102	20693	40795				
35	19479	20076	39554				
36	18847	19442	38289				
37	18242	18807	37049				
38	17680	18182	35862				
39	17151	17569	34720				
40	16613	16941	33553				
41	16065	16319	32384				
42	15548	15759	31308				
43	15070	15283	30353				
44	14612	14864	29476				

Part 3 Projections National-Medium Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2021

AGE GROUPS	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0 - 4	161228	160793	322021	13	12	12
5 - 9	152167	151931	304097	12	11	12
10 - 14	139092	139001	278093	11	10	11
15 - 19	123026	123052	246078	10	9	9
20 - 24	111906	111669	223574	9	8	9
25 - 29	116131	118177	234308	9	9	9
30 - 34	106126	108981	215106	8	8	8
35 - 39	91398	94076	185473	7	7	7
40 - 44	77908	79166	157073	6	6	6
45 - 49	65286	67505	132791	5	5	5
50 - 54	48210	52841	101052	4	4	4
54 - 59	35662	42375	78037	3	3	3
60 - 64	24424	30700	55124	2	2	2
65+	37652	50908	88560	3	4	3
TOTAL	1290215	1331174	2621389	100	100	100

VITAL STATISTICS SUMMARY: 2020 TO 2021

	ABSOLUTE NUMBERS			ANNUAL VITAL RATES		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	35519	35167	70686	0.0278	0.0266	0.0272
DEATHS	13083	13296	26379	0.0102	0.0101	0.0101
GROWTH	22436	21872	44308	0.0175	0.0166	0.017

Part 3 Projections National-Medium Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2026

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	32912	32743	65655	45	16071	16451	32522
1	32192	32072	64264	46	15507	15826	31332
2	31972	31833	63805	47	14970	15261	30231
3	31828	31686	63514	48	14470	14775	29246
4	31712	31574	63286	49	13988	14343	28331
5	31668	31537	63205	50	13527	13944	27470
6	31631	31508	63138	51	13039	13520	26559
7	31529	31416	62945	52	12464	13025	25490
8	31382	31279	62662	53	11775	12429	24204
9	31197	31104	62301	54	11011	11767	22778
10	30927	30852	61780	55	10223	11079	21302
11	30638	30572	61210	56	9476	10430	19906
12	30259	30200	60459	57	8803	9855	18658
13	29817	29763	59579	58	8233	9385	17617
14	29319	29271	58590	59	7739	8986	16725
15	28777	28735	57512	60	7276	8614	15890
16	28197	28163	56361	61	6806	8219	15025
17	27587	27562	55148	62	6331	7787	14118
18	26951	26936	53886	63	5841	7300	13141
19	26295	26291	52586	64	5350	6779	12129
20	25625	25631	51256	65+	43615	59167	102782
21	24945	24962	49907	TOTAL	1401121	1439296	2840418
22	24260	24287	48548				
23	23574	23610	47184				
24	22890	22932	45822				
25	19839	19628	39466				
26	21692	21515	43207				
27	22448	22408	44855				
28	22875	22956	45831				
29	23092	23277	46369				
30	23126	23398	46525				
31	23055	23402	46457				
32	22872	23279	46151				
33	22595	23049	45644				
34	22238	22728	44966				
35	21813	22330	44143				
36	21330	21868	43198				
37	20799	21353	42152				
38	20226	20795	41021				
39	19627	20206	39833				
40	18997	19590	38587				
41	18358	18956	37315				
42	17743	18322	36065				
43	17169	17696	34865				
44	16625	17081	33706				

Part 3 Projections National-Medium Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2026

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0 - 4	160617	159907	320524	11	11	11
5 - 9	157407	156844	314251	11	11	11
10 - 14	150961	150658	301618	11	10	11
15 - 19	137807	137687	275493	10	10	10
20 - 24	121294	121422	242717	9	8	9
25 - 29	109945	109784	219729	8	8	8
30 - 34	113887	115856	229743	8	8	8
35 - 39	103795	106552	210347	7	7	7
40 - 44	88893	91645	180538	6	6	6
45 - 49	75006	76656	151662	5	5	5
50 - 54	61817	64685	126502	4	4	4
54 - 59	44473	49735	94208	3	3	3
60 - 64	31604	38699	70302	2	3	2
65+	43615	59167	102782	3	4	4
TOTAL	1401121	1439296	2840418	100	100	100

VITAL STATISTICS SUMMARY: 2025 TO 2026

	ABSOLUTE NUMBERS			ANNUAL VITAL RATES		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	34686	34343	69029	0.025	0.024	0.0245
DEATHS	12687	12900	25587	0.0091	0.009	0.0091
GROWTH	21999	21443	43442	0.0158	0.015	0.0154

Part 3 Projections National-Medium Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2031

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	27756	27593	55349	45	18470	19104	37574
1	28589	28426	57016	46	17810	18463	36274
2	29628	29442	59069	47	17173	17820	34993
3	30663	30468	61131	48	16574	17184	33758
4	31672	31474	63146	49	16003	16558	32561
5	31643	31454	63097	50	15421	15916	31337
6	31614	31435	63049	51	14828	15277	30106
7	31570	31402	62973	52	14262	14696	28958
8	31517	31361	62878	53	13728	14190	27918
9	31457	31312	62769	54	13210	13733	26943
10	31438	31303	62741	55	12712	13305	26017
11	31425	31299	62723	56	12187	12853	25040
12	31338	31220	62558	57	11582	12331	23913
13	31200	31089	62289	58	10871	11712	22584
14	31014	30912	61926	59	10095	11031	21126
15	30737	30654	61390	60	9301	10327	19628
16	30434	30362	60796	61	8550	9661	18211
17	30037	29978	60015	62	7871	9065	16936
18	29571	29526	59097	63	7289	8565	15854
19	29050	29019	58070	64	6779	8132	14911
20	28486	28469	56955	65+	53657	71873	125530
21	27886	27884	55770	TOTAL	1497977	1533486	3031463
22	27259	27270	54528				
23	26610	26633	53243				
24	25946	25978	51925				
25	25272	25311	50583				
26	24591	24636	49228				
27	23909	23956	47865				
28	23227	23276	46503				
29	22548	22596	45144				
30	19539	19331	38869				
31	21360	21179	42539				
32	22099	22048	44147				
33	22514	22577	45090				
34	22719	22882	45601				
35	22744	22990	45733				
36	22662	22981	45643				
37	22468	22849	45317				
38	22179	22610	44790				
39	21809	22282	44091				
40	21370	21877	43247				
41	20873	21408	42281				
42	20325	20887	41212				
43	19736	20323	40059				
44	19118	19728	38846				

Part 3 Projections National-Medium Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2031

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0 - 4	148308	147403	295710	10	10	10
5 - 9	157801	156965	314766	11	10	10
10 - 14	156415	155823	312237	10	10	10
15 - 19	149829	149539	299368	10	10	10
20 - 24	136187	136234	272421	9	9	9
25 - 29	119547	119776	239323	8	8	8
30 - 34	108231	108016	216247	7	7	7
35 - 39	111862	113712	225575	7	7	7
40 - 44	101422	104222	205644	7	7	7
45 - 49	86031	89130	175160	6	6	6
50 - 54	71450	73812	145261	5	5	5
54 - 59	57448	61232	118680	4	4	4
60 - 64	39790	45750	85540	3	3	3
65+	53657	71873	125530	4	5	4
TOTAL	1497977	1533486	3031463	100	0	100

VITAL STATISTICS SUMMARY: 2030 TO 2031

	ABSOLUTE NUMBERS			ANNUAL VITAL RATES		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	29043	28755	57798	0.0195	0.0189	0.0192
DEATHS	12250	12467	24717	0.0082	0.0082	0.0082
GROWTH	16793	16288	33081	0.0113	0.0107	0.011

PART 4 NATIONAL PROJECTIONS BY AGE AND SEX: HIGH VARIANT

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2001

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	23679	23487	47166	45	5998	6857	12856
1	24246	24182	48428	46	5726	6485	12211
2	24668	24726	49394	47	5481	6177	11658
3	24957	25128	50085	48	5263	5950	11212
4	25121	25397	50518	49	5064	5779	10844
5	25172	25541	50713	50	4896	5660	10556
6	25120	25570	50690	51	4734	5531	10265
7	24974	25492	50466	52	4539	5327	9866
8	24745	25316	50061	53	4294	5009	9303
9	24440	25052	49493	54	4020	4622	8641
10	24069	24709	48779	55	3728	4196	7925
11	23639	24297	47936	56	3470	3830	7300
12	23156	23826	46982	57	3294	3603	6897
13	22628	23306	45933	58	3229	3571	6800
14	22066	22744	44810	59	3242	3674	6916
15	21465	22145	43611	60	3294	3842	7136
16	20850	21522	42372	61	3318	3962	7280
17	20259	20890	41149	62	3273	3966	7239
18	19711	20264	39974	63	3124	3798	6922
19	19195	19645	38840	64	2902	3509	6411
20	18667	19003	37670	65+	37106	52240	89347
21	18126	18364	36490	TOTAL	887721	942569	1830290
22	17617	17792	35409				
23	17152	17311	34463				
24	16711	16892	33603				
25	16297	16513	32811				
26	15856	16108	31964				
27	15311	15620	30930				
28	14625	15011	29636				
29	13843	14322	28164				
30	13023	13600	26623				
31	12248	12925	25172				
32	11560	12341	23901				
33	11002	11888	22890				
34	10542	11530	22072				
35	10121	11210	21331				
36	9686	10866	20552				
37	9238	10476	19715				
38	8760	10014	18773				
39	8265	9502	17767				
40	7782	8992	16773				
41	7336	8515	15851				
42	6933	8060	14994				
43	6585	7638	14223				
44	6282	7247	13529				

Part 4 Projections National-High Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2001

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0 - 4	122671	122920	245591	14	13	13
5 - 9	124451	126971	251422	14	13	14
10 - 14	115557	118883	234440	13	13	13
15 - 19	101481	104466	205947	11	11	11
20 - 24	88273	89363	177636	10	9	10
25 - 29	75931	77574	153505	9	8	8
30 - 34	58376	62283	120659	7	7	7
35 - 39	46070	52068	98138	5	6	5
40 - 44	34918	40451	75369	4	4	4
45 - 49	27532	31248	58780	3	3	3
50 - 54	22482	26149	48631	3	3	3
55 - 59	16963	18875	35838	2	2	2
60 - 64	15910	19078	34988	2	2	2
65+	37106	52240	89346	4	6	5
TOTAL	887721	942569	1830290	100	100	100

Part 4 Projections National-High Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2006

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	31326	31339	62666	45	7390	8601	15991
1	29240	29346	58586	46	6948	8133	15081
2	28204	28294	56497	47	6548	7685	14234
3	27356	27444	54800	48	6200	7269	13468
4	26585	26679	53265	49	5894	6882	12776
5	21063	20871	41933	50	5606	6496	12103
6	23024	22866	45890	51	5330	6127	11457
7	23852	23839	47690	52	5078	5819	10897
8	24353	24469	48822	53	4851	5586	10437
9	24646	24875	49521	54	4643	5406	10049
10	24754	25077	49831	55	4462	5273	9735
11	24756	25159	49916	56	4286	5129	9415
12	24642	25110	49752	57	4081	4915	8995
13	24428	24947	49376	58	3831	4596	8426
14	24125	24683	48808	59	3556	4213	7769
15	23746	24331	48077	60	3268	3799	7067
16	23299	23906	47205	61	3012	3441	6452
17	22797	23418	46214	62	2828	3210	6038
18	22245	22878	45122	63	2740	3152	5892
19	21660	22299	43959	64	2716	3210	5926
20	21039	21684	42723	65+	33360	45081	78441
21	20406	21047	41453	TOTAL	981291	1029866	2011156
22	19798	20405	40203				
23	19235	19769	39004				
24	18707	19144	37851				
25	18170	18499	36669				
26	17623	17859	35482				
27	17111	17286	34397				
28	16643	16804	33446				
29	16199	16384	32583				
30	15785	16003	31788				
31	15344	15599	30943				
32	14804	15115	29919				
33	14129	14516	28645				
34	13361	13840	27201				
35	12559	13134	25693				
36	11800	12473	24273				
37	11126	11901	23027				
38	10577	11455	22032				
39	10122	11102	21223				
40	9703	10785	20488				
41	9272	10444	19716				
42	8829	10059	18888				
43	8355	9604	17960				
44	7867	9102	16969				

Part 4 Projections National-High Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2006

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0-4	142711	143102	285813	15	14	14
5-9	116937	116920	233857	12	11	12
10-14	122705	124977	247682	13	12	12
15-19	113746	116831	230578	12	11	11
20-24	99185	102050	201234	10	10	10
25-29	85745	86831	172576	9	8	9
30-34	73422	75074	148496	7	7	7
35-39	56183	60065	116248	6	6	6
40-44	44027	49994	94021	4	5	5
45-49	32980	38570	71550	3	4	4
50-54	25509	29434	54943	3	3	3
55-59	20215	24126	44341	2	2	2
60-64	14564	16812	31376	1	2	2
65+	33362	45081	78441	3	4	4
TOTAL	981291	1029866	2011156	100	100	100

VITAL STATISTICS SUMMARY: 2005-2006

	ABSOLUTE NUMBERS			ANNUAL VITAL RATES		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	33913	33577	67489	0.0349	0.0329	0.0339
DEATHS	13585	14241	27826	0.0140	0.0140	0.0140
GROWTH	20328	19336	39664	0.0209	0.0190	0.0199

Part 4 Projections National-High Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2011

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	33217	33099	66317	45	9313	10405	19718
1	31729	31704	63433	46	8878	10061	18939
2	30914	30882	61796	47	8431	9676	18106
3	30196	30170	60366	48	7955	9222	17177
4	29512	29497	59009	49	7466	8722	16188
5	28856	28857	57713	50	6988	8224	15212
6	28191	28210	56401	51	6545	7757	14302
7	27531	27566	55097	52	6142	7310	13452
8	26871	26924	53795	53	5787	6892	12680
9	26212	26280	52493	54	5474	6503	11977
10	20801	20594	41395	55	5178	6116	11293
11	22773	22598	45371	56	4892	5744	10636
12	23613	23577	47190	57	4630	5429	10059
13	24118	24208	48327	58	4392	5185	9577
14	24407	24606	49013	59	4170	4989	9159
15	24503	24796	49298	60	3973	4835	8808
16	24487	24861	49348	61	3781	4670	8451
17	24350	24793	49143	62	3564	4439	8003
18	24110	24608	48718	63	3309	4115	7425
19	23782	24323	48105	64	3036	3737	6773
20	23378	23953	47331	65+	32071	42157	74225
21	22910	23510	46420	TOTAL	1094007	1138733	2232739
22	22389	23008	45397				
23	21823	22455	44278				
24	21228	21867	43095				
25	20601	21246	41846				
26	19964	20604	40568				
27	19355	19960	39315				
28	18793	19324	38116				
29	18266	18699	36966				
30	17732	18057	35789				
31	17188	17421	34610				
32	16679	16852	33531				
33	16214	16372	32586				
34	15772	15953	31725				
35	15358	15574	30932				
36	14918	15171	30089				
37	14381	14691	29072				
38	13712	14099	27811				
39	12953	13433	26386				
40	12160	12738	24898				
41	11410	12086	23496				
42	10741	11521	22262				
43	10193	11078	21272				
44	9736	10724	20460				

Part 4 Projections National-High Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2011

AGE GROUP	ABSOLUTE NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0-4	155569	155352	310921	14	14	14
5-9	137661	137837	275498	13	12	12
10-14	115712	115584	231295	11	10	10
15-19	121231	123380	244612	11	11	11
20-24	111729	114792	226521	10	10	10
25-29	96979	99832	196812	9	9	9
30-34	83586	84656	168241	8	7	8
35-39	71323	72967	144290	7	6	6
40-44	54241	58147	112388	5	5	5
45-49	42043	48086	90129	4	4	4
50-54	30936	36686	67622	3	3	3
55-59	23262	27462	50724	2	2	2
60-64	17664	21796	39460	2	2	2
65+	32071	42156	74227	3	4	3
TOTAL	1094007	1138733	2232739	100	100	100

VITAL STATISTICS SUMMARY: 2010-2011

	ABSOLUTE NUMBERS			ANNUAL VITAL RATES		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	35365	35015	70380	0.0327	0.0311	0.0319
DEATHS	11475	11790	23265	0.0106	0.0105	0.0105
GROWTH	23890	23225	47115	0.0221	0.0206	0.0213

Part 4 Projections National-High Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2016

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	34201	33997	68198	45	11784	12387	24171
1	33380	33223	66603	46	11033	11738	22771
2	32916	32759	65674	47	10361	11173	21534
3	32472	32324	64796	48	9807	10726	20533
4	32007	31874	63881	49	9339	10364	19703
5	31531	31425	62956	50	8905	10035	18940
6	30996	30911	61907	51	8459	9682	18140
7	30427	30363	60790	52	8001	9287	17288
8	29835	29790	59625	53	7518	8826	16344
9	29225	29201	58426	54	7023	8322	15345
10	28604	28598	57202	55	6540	7819	14359
11	27974	27984	55958	56	6091	7347	13437
12	27334	27360	54694	57	5681	6894	12574
13	26687	26728	53415	58	5318	6469	11787
14	26032	26087	52118	59	4993	6071	11065
15	20651	20436	41087	60	4686	5676	10362
16	22596	22414	45010	61	4390	5296	9686
17	23411	23372	46784	62	4117	4970	9087
18	23890	23981	47870	63	3865	4709	8574
19	24151	24357	48508	64	3630	4491	8121
20	24221	24526	48747	65+	35066	46492	81556
21	24181	24572	48753	TOTAL	1220996	1262844	2483840
22	24024	24485	48509				
23	23767	24285	48052				
24	23426	23987	47413				
25	23014	23605	46620				
26	22542	23154	45696				
27	22020	22645	44664				
28	21455	22088	43543				
29	20863	21497	42360				
30	20240	20875	41115				
31	19609	20234	39843				
32	19004	19591	38596				
33	18445	18957	37403				
34	17921	18336	36257				
35	17388	17697	35085				
36	16846	17065	33910				
37	16336	16498	32834				
38	15867	16018	31886				
39	15421	15599	31019				
40	15000	15217	30217				
41	14553	14812	29364				
42	14009	14331	28341				
43	13337	13741	27078				
44	12577	13078	25655				

Part 4 Projections National-High Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2016

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0-4	164975	164178	329153	14	13	13
5-9	152014	151689	303704	12	12	12
10-14	136631	136757	273388	11	11	11
15-19	114699	114560	229259	9	9	9
20-24	119620	121855	241475	10	10	10
25-29	109894	112989	222883	9	9	9
30-34	95220	97994	193214	8	8	8
35-39	81858	82876	164734	7	7	7
40-44	69476	71178	140655	6	6	6
45-49	52324	56387	108711	4	4	4
50-54	39905	46152	86057	3	4	3
55-59	28622	34599	63222	2	3	3
60-64	20688	25141	45829	2	2	2
65+	35069	46488	81557	3	4	3
TOTAL	1220996	1262844	2483840	100	100	100

VITAL STATISTICS SUMMARY: 2015-2016

	ABSOLUTE NUMBERS			ANNUAL VITAL RATES		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	35831	35476	71306	0.0297	0.0284	0.0290
DEATHS	9611	9789	19400	0.0080	0.0078	0.0079
GROWTH	26220	25687	51907	0.0217	0.0206	0.0211

Part 4 Projections National-High Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2021

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	34667	34396	69064	45	14662	14909	29571
1	34310	34042	68351	46	14198	14496	28693
2	34048	33786	67835	47	13640	14006	27646
3	33787	33540	67327	48	12955	13410	26365
4	33528	33297	66825	49	12187	12742	24928
5	33208	32997	66204	50	11387	12046	23433
6	32934	32743	65677	51	10628	11391	22020
7	32608	32437	65045	52	9948	10818	20766
8	32235	32084	64319	53	9381	10359	19740
9	31814	31683	63497	54	8898	9981	18878
10	31358	31255	62612	55	8446	9633	18080
11	30843	30761	61605	56	7984	9262	17246
12	30288	30225	60513	57	7512	8849	16361
13	29703	29659	59363	58	7017	8374	15391
14	29096	29071	58167	59	6513	7858	14371
15	28472	28465	56937	60	6023	7344	13366
16	27834	27846	55680	61	5566	6859	12425
17	27182	27215	54397	62	5148	6394	11542
18	26520	26574	53093	63	4775	5956	10732
19	25848	25923	51771	64	4439	5546	9985
20	20489	20297	40787	65+	40978	54537	95514
21	22402	22250	44652	TOTAL	1357389	1396650	2754039
22	23194	23189	46383				
23	23654	23780	47434				
24	23902	24141	48043				
25	23963	24296	48259				
26	23917	24330	48247				
27	23757	24234	47991				
28	23500	24025	47525				
29	23161	23721	46881				
30	22751	23334	46085				
31	22281	22878	45160				
32	21761	22367	44128				
33	21199	21808	43007				
34	20608	21216	41824				
35	19985	20594	40579				
36	19352	19953	39306				
37	18746	19310	38056				
38	18182	18676	36858				
39	17651	18053	35705				
40	17111	17414	34524				
41	16559	16780	33340				
42	16039	16210	32250				
43	15558	15726	31285				
44	15098	15300	30398				

Part 4 Projections National-High Variant

POPULATION BY FIVE YEAR AGE GROUPS, 2021

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0-4	170340	169061	339401	13	12	12
5-9	162799	161943	324742	12	12	12
10-14	151288	150971	302259	11	11	11
15-19	135856	136023	271879	10	10	10
20-24	113641	113658	227299	8	8	8
25-29	118297	120607	238903	9	9	9
30-34	108600	111604	220204	8	8	8
35-39	93916	96586	190502	7	7	7
40-44	80366	81430	161796	6	6	6
45-49	67642	69563	137204	5	5	5
50-54	50242	54595	104837	4	4	4
55-59	37472	43976	81448	3	3	3
60-64	25951	32098	58050	2	2	2
65+	40978	54537	95514	3	4	3
TOTAL	1357389	1396650	2754039	100	100	100

VITAL STATISTICS SUMMARY: 2020-2021

	ABSOLUTE NUMBERS			ANNUAL VITAL RATES		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	35793	35438	71231	0.0266	0.0256	0.0261
DEATHS	7897	8061	15959	0.0059	0.0058	0.0059
GROWTH	27895	27377	55272	0.0208	0.0198	0.0203

Part 4 Projections National-High Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2026

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	34114	33835	67949	45	16803	17133	33935
1	34220	33922	68142	46	16234	16491	32725
2	34327	34013	68340	47	15694	15911	31606
3	34363	34043	68405	48	15192	15414	30607
4	34346	34024	68370	49	14709	14973	29682
5	34247	33938	68185	50	14248	14565	28813
6	34086	33800	67886	51	13759	14133	27892
7	33875	33611	67486	52	13178	13627	26804
8	33642	33400	67042	53	12474	13014	25489
9	33401	33179	66580	54	11691	12333	24023
10	33091	32890	65980	55	10879	11624	22503
11	32827	32645	65472	56	10109	10956	21065
12	32507	32345	64851	57	9415	10366	19781
13	32137	31994	64131	58	8830	9885	18716
14	31716	31592	63308	59	8326	9481	17807
15	31256	31161	62417	60	7852	9105	16957
16	30734	30662	61396	61	7369	8705	16073
17	30167	30120	60287	62	6878	8266	15144
18	29567	29545	59113	63	6369	7768	14138
19	28945	28948	57893	64	5856	7234	13090
20	28305	28335	56639	65+	50470	67628	118095
21	27653	27707	55360	TOTAL	1494978	1531633	3026611
22	26990	27068	54059				
23	26321	26420	52741				
24	25645	25763	51409				
25	20324	20164	40489				
26	22219	22097	44316				
27	23004	23021	46025				
28	23460	23600	47060				
29	23706	23950	47656				
30	23768	24096	47864				
31	23722	24123	47844				
32	23562	24019	47581				
33	23304	23805	47109				
34	22962	23495	46457				
35	22549	23103	45653				
36	22075	22644	44719				
37	21549	22128	43677				
38	20979	21566	42545				
39	20379	20970	41349				
40	19747	20343	40090				
41	19104	19698	38801				
42	18484	19049	37534				
43	17907	18409	36316				
44	17360	17780	35140				

Part 4 Projections National-High Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX, 2026

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0-4	171369	169836	341205	11	11	11
5-9	169250	167928	337179	11	11	11
10-14	162277	161466	323743	11	11	11
15-19	150669	150436	301105	10	10	10
20-24	134914	135293	270207	9	9	9
25-29	112714	112832	225546	8	7	7
30-34	117317	119538	236855	8	8	8
35-39	107532	110411	217943	7	7	7
40-44	92602	95279	187881	6	6	6
45-49	78633	79922	158554	5	5	5
50-54	65350	67672	133022	4	4	4
55-59	47559	52313	99872	3	3	3
60-64	34324	41077	75401	2	3	2
65+	50469	67629	118098	3	4	4
TOTAL	1494978	1531633	3026611	100	100	100

VITAL STATISTICS SUMMARY: 2025-2026

	ABSOLUTE NUMBERS			ANNUAL VITAL RATES		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	35125	34777	69902	0.0237	0.0229	0.0233
DEATHS	8505	8667	17172	0.0057	0.0057	0.0057
GROWTH	26620	26110	52730	0.0180	0.0172	0.0176

Projections National-High Variant

POPULATION BY SINGLE YEARS OF AGE AND SEX, 2031

AGE	MALES	FEMALES	TOTAL	AGE	MALES	FEMALES	TOTAL
0	34622	34340	68962	45	19392	20015	39407
1	34354	34054	68407	46	18728	19358	38086
2	34089	33777	67867	47	18087	18698	36785
3	33752	33438	67190	48	17486	18044	35529
4	33346	33034	66381	49	16913	17400	34313
5	33699	33385	67084	50	16329	16737	33066
6	33997	33681	67678	51	15732	16079	31811
7	34152	33836	67989	52	15163	15480	30643
8	34215	33901	68116	53	14628	14960	29588
9	34216	33904	68120	54	14110	14492	28603
10	34126	33828	67954	55	13613	14055	27668
11	33974	33699	67673	56	13086	13593	26679
12	33769	33516	67285	57	12472	13057	25529
13	33540	33306	66846	58	11742	12420	24162
14	33298	33084	66383	59	10939	11715	22654
15	32983	32791	65774	60	10113	10987	21100
16	32710	32540	65250	61	9330	10297	19627
17	32377	32231	64608	62	8621	9682	18304
18	31990	31871	63862	63	8016	9170	17186
19	31551	31459	63010	64	7486	8729	16214
20	31072	31018	62090	65+	64563	85438	149998
21	30534	30509	61043	TOTAL	1624712	1659027	3283739
22	29954	29958	59911				
23	29345	29375	58720				
24	28717	28770	57487				
25	28077	28149	56226				
26	27427	27516	54942				
27	26769	26872	53641				
28	26105	26220	52325				
29	25436	25560	50996				
30	20159	19998	40157				
31	22038	21908	43946				
32	22815	22817	45632				
33	23265	23383	46648				
34	23504	23722	47226				
35	23557	23858	47415				
36	23502	23875	47377				
37	23332	23763	47095				
38	23062	23540	46602				
39	22708	23222	45930				
40	22281	22822	45103				
41	21791	22354	44145				
42	21249	21829	43078				
43	20661	21258	41919				
44	20043	20652	40695				

Projections National-High Variant

POPULATION BY FIVE YEAR AGE GROUPS AND SEX 2031

AGE GROUP	NUMBERS			PERCENT		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
0-4	170164	168642	338806	10	10	10
5-9	170280	168706	338986	10	10	10
10-14	168707	167434	336141	10	10	10
15-19	161612	160893	322504	10	10	10
20-24	149623	149629	299252	9	9	9
25-29	133813	134316	268130	8	8	8
30-34	111780	111828	223608	7	7	7
35-39	116161	118258	234420	7	7	7
40-44	106026	108915	214941	7	7	7
45-49	90606	93514	184120	6	6	6
50-54	75963	77748	153710	5	5	5
55-59	61852	64841	126693	4	4	4
60-64	43565	48865	92430	3	3	3
65+	64562	85436	149998	4	5	5
TOTAL	1624712	1659027	3283739	100	100	100

VITAL STATISTICS SUMMARY: 2030-2031

	ABSOLUTE NUMBERS			ANNUAL VITAL RATES		
	MALES	FEMALES	TOTAL	MALES	FEMALES	TOTAL
BIRTHS	35649	35296	70945	0.0221	0.0214	0.0218
DEATHS	9971	10058	20029	0.0062	0.0061	0.0061
GROWTH	25678	25238	50916	0.0159	0.0153	0.0156

PART 5 REGIONAL POPULATION PROJECTIONS

Table 5.1 Regional projected population by year and sex, Medium variant, 2001 - 2031

Caprivi				Erongo			
Year	Male	Female	Total	Year	Male	Female	Total
2001	39 077	40749	79826	2001	57615	50038	107653
2002	39534	41084	80618	2002	57449	50740	108189
2003	40062	41379	81442	2003	57371	51379	108750
2004	40611	41690	82300	2004	57368	51979	109348
2005	41178	42014	83193	2005	57428	52554	109982
2006	41763	42354	84117	2006	57539	53110	110649
2007	42364	42706	85071	2007	57694	53653	111346
2008	42980	43073	86053	2008	57883	54187	112069
2009	43609	43449	87058	2009	58102	54711	112813
2010	44248	43836	88084	2010	58344	55229	113573
2011	44895	44229	89125	2011	58604	55737	114342
2012	45548	44628	90176	2012	58877	56237	115114
2013	46204	45028	91233	2013	59158	56725	115882
2014	46861	45429	92290	2014	59441	57199	116640
2015	47514	45825	93339	2015	59722	57656	117378
2016	48159	46215	94374	2016	59995	58092	118087
2017	48796	46596	95392	2017	60258	58507	118765
2018	49420	46965	96385	2018	60506	58897	119404
2019	50030	47321	97351	2019	60738	59261	119998
2020	50624	47661	98285	2020	60949	59596	120546
2021	51197	47982	99179	2021	61136	59900	121036
2022	51752	48284	100036	2022	61300	60173	121472
2023	52288	48571	100859	2023	61442	60419	121861
2024	52806	48842	101648	2024	61563	60638	122202
2025	53306	49094	102401	2025	61662	60831	122493
2026	53785	49330	103116	2026	61737	60995	122732
2027	54245	49547	103792	2027	61789	61133	122922
2028	54645	49707	104353	2028	61772	61198	122970
2029	54987	49812	104799	2029	61687	61193	122880
2030	55269	49861	105130	2030	61534	61118	122652
2031	55491	49853	105344	2031	61315	60975	122290

Part 5: Projections Regional-Medium Variant

Hardap

Year	Male	Female	Total
2001	34581	33665	68246
2002	34832	33750	68583
2003	35085	33854	68938
2004	35340	33977	69317
2005	35599	34120	69719
2006	35863	34279	70142
2007	36130	34453	70584
2008	36401	34641	71042
2009	36674	34840	71514
2010	36948	35047	71995
2011	37221	35262	72483
2012	37492	35480	72972
2013	37758	35701	73459
2014	38018	35922	73940
2015	38269	36138	74407
2016	38508	36349	74857
2017	38735	36552	75287
2018	38948	36744	75691
2019	39144	36925	76069
2020	39323	37092	76415
2021	39484	37243	76726
2022	39625	37378	77003
2023	39749	37500	77249
2024	39858	37608	77465
2025	39949	37701	77650
2026	40023	37779	77802
2027	40079	37843	77922
2028	40089	37863	77952
2029	40054	37841	77895
2030	39973	37778	77751
2031	39848	37673	77521

Karas

Year	Male	Female	Total
2001	36976	32345	69321
2002	37040	32628	69668
2003	37125	32904	70029
2004	37232	33182	70414
2005	37359	33463	70822
2006	37506	33747	71252
2007	37668	34033	71701
2008	37844	34322	72167
2009	38032	34613	72645
2010	38230	34905	73135
2011	38434	35196	73630
2012	38643	35485	74127
2013	38853	35770	74622
2014	39062	36048	75110
2015	39267	36318	75585
2016	39465	36576	76042
2017	39655	36823	76478
2018	39834	37055	76889
2019	40000	37272	77272
2020	40153	37472	77625
2021	40287	37653	77940
2022	40406	37816	78221
2023	40510	37962	78472
2024	40599	38092	78691
2025	40672	38206	78878
2026	40730	38303	79033
2027	40771	38384	79155
2028	40766	38420	79186
2029	40716	38412	79128
2030	40621	38360	78981
2031	40482	38266	78748

Part 5: Projections Regional-Medium Variant

Kavango

Year	Male	Female	Total
2001	96513	106177	202690
2002	99771	108861	208632
2003	103148	111659	214807
2004	106658	114577	221235
2005	110304	117619	227923
2006	114087	120788	234876
2007	118011	124086	242097
2008	122074	127514	249588
2009	126276	131071	257347
2010	130618	134755	265373
2011	135096	138562	273659
2012	139711	142489	282199
2013	144457	146527	290984
2014	149331	150669	300000
2015	154323	154908	309232
2016	159423	159234	318657
2017	164628	163644	328271
2018	169922	168129	338052
2019	175303	172686	347988
2020	180760	177305	358067
2021	186282	181974	368256
2022	191870	186692	378561
2023	197533	191465	388998
2024	203268	196292	399560
2025	209073	201166	410240
2026	214942	206086	421028
2027	220871	211047	431920
2028	226693	215891	442585
2029	232394	220608	453002
2030	237959	225187	463147
2031	243376	229618	472994

Khomomas

Year	Male	Female	Total
2001	126648	123612	250260
2002	129855	128513	258368
2003	133349	133465	266814
2004	137118	138506	275624
2005	141148	143661	284809
2006	145428	148951	294379
2007	149951	154390	304341
2008	154709	159991	314700
2009	159697	165763	325459
2010	164906	171711	336617
2011	170333	177838	348171
2012	175968	184147	360116
2013	181806	190636	372441
2014	187834	197300	385135
2015	194044	204135	398179
2016	200420	211128	411548
2017	206960	218279	425239
2018	213648	225577	439225
2019	220478	233015	453493
2020	227440	240588	468029
2021	234517	248276	482793
2022	241711	256085	497795
2023	249031	264025	513056
2024	256476	272094	528569
2025	264040	280288	544328
2026	271718	288603	560321
2027	279508	297037	576544
2028	287193	305361	592554
2029	294762	313562	608324
2030	302195	321620	623816
2031	309476	329517	638993

Part 5: Projections Regional-Medium Variant

Kunene

Year	Male	Female	Total
2001	34487	34237	68735
2002	35130	34417	69547
2003	35728	34600	70327
2004	36320	34822	71142
2005	36907	35076	71983
2006	37494	35361	72856
2007	38079	35677	73756
2008	38663	36019	74682
2009	39247	36385	75632
2010	39829	36769	76598
2011	40409	37172	77581
2012	40985	37589	78574
2013	41557	38017	79574
2014	42123	38454	80577
2015	42682	38893	81576
2016	43226	39335	82564
2017	43761	39775	83536
2018	44280	40211	84489
2019	44782	40640	85423
2020	45269	41059	86328
2021	45736	41465	87201
2022	46183	41859	88042
2023	46613	42242	88855
2024	47026	42613	89640
2025	47422	42971	90394
2026	47800	43316	91116
2027	48160	43646	91806
2028	48465	43929	92394
2029	48716	44165	92882
2030	48914	44355	93268
2031	49056	44496	93552

Ohangwena

Year	Male	Female	Total
2001	103556	124827	228383
2002	106715	125324	232039
2003	109850	125971	235821
2004	112970	126772	239740
2005	116077	127721	243798
2006	119174	128816	247990
2007	122263	130049	252313
2008	125345	131415	256760
2009	128417	132907	261323
2010	131478	134514	265992
2011	134525	136229	270755
2012	137556	138043	275598
2013	140564	139943	280507
2014	143544	141919	285463
2015	146487	143960	290447
2016	149384	146050	295434
2017	152232	148185	300417
2018	155023	150349	305372
2019	157751	152537	310288
2020	160412	154738	315150
2021	162995	156937	319932
2022	165504	159133	324637
2023	167947	161332	329279
2024	170323	163528	333851
2025	172630	165717	338347
2026	174866	167892	342760
2027	177033	170053	347086
2028	178996	172066	351062
2029	180753	173931	354684
2030	182302	175641	357943
2031	183640	177193	360832

Part 5: Projections Regional-Medium Variant

Omaheke

Year	Male	Female	Total
2001	35556	32485	68041
2002	36285	32912	69197
2003	37015	33381	70395
2004	37751	33885	71637
2005	38498	34424	72922
2006	39255	34995	74250
2007	40024	35596	75620
2008	40807	36223	77030
2009	41601	36876	78477
2010	42408	37551	79959
2011	43226	38247	81473
2012	44054	38959	83013
2013	44890	39686	84576
2014	45731	40425	86157
2015	46576	41172	87748
2016	47421	41924	89344
2017	48264	42678	90942
2018	49103	43432	92535
2019	49936	44182	94118
2020	50761	44928	95689
2021	51574	45664	97238
2022	52376	46391	98767
2023	53168	47111	100279
2024	53950	47823	101773
2025	54722	48525	103247
2026	55481	49217	104698
2027	56227	49899	106126
2028	56917	50531	107449
2029	57552	51114	108666
2030	58129	51646	109774
2031	58646	52125	110771

Omusati

Year	Male	Female	Total
2001	102473	126368	228841
2002	104619	125802	230421
2003	106745	125333	232078
2004	108856	124966	233822
2005	110951	124697	235649
2006	113030	124523	237553
2007	115092	124437	239529
2008	358701	124433	241566
2009	119154	124504	243657
2010	121147	124641	245788
2011	123111	124836	247948
2012	125042	125081	250122
2013	379228	125368	252295
2014	128775	125678	254453
2015	130566	126010	256576
2016	390940	126350	258643
2017	133959	126689	260649
2018	135552	127023	262574
2019	137066	127345	264411
2020	138499	127650	266148
2021	139841	127925	267766
2022	141095	128175	269269
2023	142268	128404	270672
2024	143360	128612	271972
2025	144370	128795	273165
2026	145298	128950	274248
2027	146144	129077	275221
2028	146800	129080	275880
2029	147272	128958	276229
2030	147557	128713	276270
2031	147660	128344	276005

Part 5: Projections Regional-Medium Variant

Oshana

Year	Male	Female	Total
2001	73954	87963	161917
2002	74841	88682	163523
2003	75756	89438	165194
2004	76703	90232	166935
2005	77682	91063	168745
2006	78690	91929	170619
2007	79726	92829	172555
2008	80786	93760	174546
2009	81868	94718	176586
2010	82967	95699	178665
2011	84079	96697	180777
2012	85200	97710	182910
2013	86325	98729	185054
2014	87449	99749	187197
2015	88564	100762	189326
2016	89665	101760	191425
2017	90748	102741	193489
2018	91809	103695	195504
2019	92846	104617	197463
2020	93853	105504	199357
2021	94823	106349	201171
2022	95758	107152	202909
2023	96661	107919	204579
2024	97532	108647	206179
2025	98369	109337	207706
2026	99170	109985	209156
2027	99936	110593	210529
2028	100591	111076	211667
2029	101136	111435	212571
2030	101570	111672	213241
2031	101892	111785	213676

Oshikoto

Year	Male	Female	Total
2001	76388	84618	161006
2002	77292	85752	163045
2003	78293	86964	165257
2004	79385	88255	167640
2005	80566	89620	170186
2006	81924	91165	173089
2007	83179	92576	175755
2008	84581	94135	178716
2009	85814	95490	181304
2010	87605	97451	185055
2011	88592	98506	187098
2012	90860	100971	191831
2013	92561	102797	195357
2014	94302	104657	198959
2015	94409	104698	199107
2016	95879	106242	202121
2017	99694	110377	210071
2018	101531	112313	213844
2019	103371	114245	217615
2020	105212	116172	221383
2021	103038	113665	216703
2022	108873	119988	228862
2023	110654	121834	232487
2024	112384	123622	236005
2025	114062	125350	239412
2026	109562	120293	229855
2027	117253	128619	245873
2028	118801	130199	249000
2029	120329	131754	252084
2030	113720	124405	238125
2031	114463	125104	239567

Otjozondjupa

Year	Male	Female	Total
2001	69895	65490	135385
2002	71118	66983	138102
2003	72401	68514	140915
2004	73744	70087	143832
2005	75149	71704	146852
2006	76611	73365	149976
2007	78130	75071	153202
2008	79704	76823	156527
2009	81329	78618	159947
2010	83003	80455	163457
2011	84721	82330	167051
2012	86479	84242	170721
2013	88273	86185	174458
2014	90098	88155	178252
2015	91945	90146	182091
2016	93807	92154	185960
2017	95683	94172	189854
2018	97563	96196	193760
2019	99446	98222	197668
2020	101324	100246	201570
2021	103190	102258	205448
2022	105045	104261	209306
2023	106892	106257	213149
2024	108730	108245	216975
2025	110557	110222	220778
2026	112369	112185	224554
2027	114166	114134	228300
2028	115860	115980	231841
2029	117450	117722	235171
2030	118931	119353	238284
2031	120299	120870	241170

Table 5.2 Regional population projections by age, sex and percentages – Medium variant, 2006 - 2031

Caprivi				2006		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5139	5237	10374	12	12	12
5 - 9	4800	4808	9608	11	11	11
10 - 14	5077	4999	10075	12	12	12
15 - 19	4687	4768	9455	11	11	11
20 - 24	4836	4856	9692	12	11	12
25 - 29	3837	3809	7646	9	9	9
30 - 34	3813	3275	7089	9	8	8
35 - 39	2832	2391	5223	7	6	6
40 - 44	2029	2114	4143	5	5	5
45 - 49	1473	1566	3038	4	4	4
50 - 54	943	1060	2004	2	3	2
55 - 59	673	952	1625	2	2	2
60 - 64	433	551	985	1	1	1
65+	1192	1969	3161	3	5	4
TOTAL	41763	42354	84117	100	100	100

Caprivi				2011		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5432	5535	10966	12	13	12
5 - 9	4541	4677	9218	10	11	10
10 - 14	4793	4696	9490	11	11	11
15 - 19	5043	4619	9662	11	10	11
20 - 24	4077	4097	8174	9	9	9
25 - 29	4273	4297	8570	10	10	10
30 - 34	3936	3598	7533	9	8	8
35 - 39	3934	3172	7106	9	7	8
40 - 44	2842	2408	5249	6	5	6
45 - 49	2052	2084	4136	5	5	5
50 - 54	1470	1467	2938	3	3	3
55 - 59	855	978	1834	2	2	2
60 - 64	561	829	1390	1	2	2
65+	1086	1772	2859	2	4	3
TOTAL	44895	44229	89125	100	100	100

Part 5: Projections Regional-Medium Variant

Caprivi		2016				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5467	5570	11036	11	12	12
5 - 9	4813	4966	9780	10	11	10
10 - 14	4635	4640	9275	10	10	10
15 - 19	4870	4357	9226	10	9	10
20 - 24	4364	3915	8278	9	8	9
25 - 29	3571	3600	7171	7	8	8
30 - 34	4429	4071	8501	9	9	9
35 - 39	4161	3512	7673	9	8	8
40 - 44	3879	3156	7035	8	7	7
45 - 49	2813	2391	5204	6	5	6
50 - 54	2006	1937	3943	4	4	4
55 - 59	1301	1338	2640	3	3	3
60 - 64	710	863	1574	1	2	2
65+	1140	1899	3039	2	4	3
TOTAL	48159	46215	94374	100	100	100

Caprivi		2021				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5194	5286	10480	10	11	11
5 - 9	4872	5038	9910	10	10	10
10 - 14	4958	4964	9921	10	10	10
15 - 19	4807	4325	9131	9	9	9
20 - 24	4188	3647	7834	8	8	8
25 - 29	3817	3430	7247	7	7	7
30 - 34	3907	3496	7403	8	7	7
35 - 39	4709	3985	8695	9	8	9
40 - 44	4154	3516	7670	8	7	8
45 - 49	3768	3094	6862	7	6	7
50 - 54	2698	2229	4926	5	5	5
55 - 59	1759	1752	3511	3	4	4
60 - 64	1067	1170	2236	2	2	2
65+	1302	2051	3353	3	4	3
TOTAL	51197	47982	99179	100	100	100

Part 5: Projections Regional-Medium Variant

Caprivi		2026				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	4646	4714	9360	9	10	9
5 - 9	4699	4864	9563	9	10	9
10 - 14	5080	5087	10167	9	10	10
15 - 19	5173	4644	9818	10	9	10
20 - 24	4124	3601	7726	8	7	7
25 - 29	3659	3194	6853	7	6	7
30 - 34	4220	3390	7610	8	7	7
35 - 39	4356	3532	7889	8	7	8
40 - 44	4715	3997	8713	9	8	8
45 - 49	4076	3463	7538	8	7	7
50 - 54	3564	2869	6433	7	6	6
55 - 59	2357	2025	4382	4	4	4
60 - 64	1443	1527	2969	3	3	3
65+	1674	2422	4095	3	5	4
TOTAL	53785	49330	103116	100	100	100

Caprivi		2031				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	3846	3890	7736	7	8	7
5 - 9	4263	4414	8677	8	9	8
10 - 14	4970	4970	9940	9	10	9
15 - 19	5337	4771	10108	10	10	10
20 - 24	4445	3871	8315	8	8	8
25 - 29	3597	3152	6748	6	6	6
30 - 34	4150	3211	7361	7	6	7
35 - 39	4717	3480	8198	9	7	8
40 - 44	4466	3643	8109	8	7	8
45 - 49	4618	3927	8545	8	8	8
50 - 54	3873	3216	7089	7	6	7
55 - 59	3099	2591	5690	6	5	5
60 - 64	1932	1768	3700	3	4	4
65+	2179	2949	5128	4	6	5
TOTAL	55491	49853	105344	100	100	100

Part 5: Projections Regional-Medium Variant

Erongo				2006		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	6071	6186	12257	11	12	11
5 - 9	4373	4146	8519	8	8	8
10 - 14	4579	4463	9042	8	8	8
15 - 19	4192	4458	8650	7	8	8
20 - 24	6307	5423	11730	11	10	11
25 - 29	9109	7153	16262	16	13	15
30 - 34	7658	6539	14196	13	12	13
35 -39	4767	4364	9131	8	8	8
40 - 44	3161	2990	6151	5	6	6
45 - 49	2042	2060	4101	4	4	4
50 - 54	1608	1520	3128	3	3	3
55 - 59	1244	1156	2400	2	2	2
60 - 64	869	859	1727	2	2	2
65+	1560	1795	3355	3	3	3
TOTAL	57539	53110	110649	100	100	100

Erongo				2011		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	6889	7022	13911	12	13	12
5 - 9	4740	4759	9498	8	9	8
10 - 14	4124	3939	8063	7	7	7
15 - 19	4260	4256	8516	7	8	7
20 - 24	5503	5106	10609	9	9	9
25 - 29	8037	6617	14654	14	12	13
30 - 34	8489	7146	15635	14	13	14
35 -39	6022	5598	11619	10	10	10
40 - 44	3543	3548	7092	6	6	6
45 - 49	2236	2379	4615	4	4	4
50 - 54	1430	1638	3069	2	3	3
55 - 59	1115	1220	2335	2	2	2
60 - 64	846	920	1766	1	2	2
65+	1371	1589	2961	2	3	3
TOTAL	58604	55737	114342	100	100	100

Part 5: Projections Regional-Medium Variant

Erongo		2016				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	7028	7164	14192	12	12	12
5 - 9	5572	5637	11209	9	10	9
10 - 14	4421	4418	8840	7	8	7
15 - 19	3944	3864	7808	7	7	7
20 - 24	5210	4761	9971	9	8	8
25 - 29	6963	6047	13009	12	10	11
30 - 34	7715	6664	14379	13	11	12
35 -39	6919	6192	13112	12	11	11
40 - 44	4689	4604	9293	8	8	8
45 - 49	2676	2893	5569	4	5	5
50 - 54	1669	1937	3606	3	3	3
55 - 59	1062	1344	2406	2	2	2
60 - 64	807	988	1795	1	2	2
65+	1320	1579	2899	2	3	2
TOTAL	59995	58092	118087	100	100	100

Erongo		2021				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	6623	6751	13373	11	11	11
5 - 9	5872	5960	11832	10	10	10
10 - 14	5128	5169	10296	8	9	9
15 - 19	4197	4246	8443	7	7	7
20 - 24	4754	4330	9083	8	7	8
25 - 29	6418	5564	11982	10	9	10
30 - 34	6868	6159	13027	11	10	11
35 -39	6538	5940	12478	11	10	10
40 - 44	5588	5217	10805	9	9	9
45 - 49	3688	3813	7501	6	6	6
50 - 54	2080	2393	4473	3	4	4
55 - 59	1281	1603	2884	2	3	2
60 - 64	799	1100	1898	1	2	2
65+	1304	1656	2960	2	3	2
TOTAL	61136	59900	121036	100	100	100

Part 5: Projections Regional-Medium Variant

Erongo		2026				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5872	5984	11856	10	10	10
5 - 9	5693	5787	11480	9	9	9
10 - 14	5438	5503	10941	9	9	9
15 - 19	4810	4890	9700	8	8	8
20 - 24	4823	4563	9386	8	7	8
25 - 29	5832	5066	10898	9	8	9
30 - 34	6408	5723	12132	10	9	10
35 -39	5998	5615	11613	10	9	9
40 - 44	5451	5138	10588	9	8	9
45 - 49	4534	4411	8946	7	7	7
50 - 54	2946	3192	6138	5	5	5
55 - 59	1634	1998	3632	3	3	3
60 - 64	980	1318	2299	2	2	2
65+	1317	1807	3124	2	3	3
TOTAL	61737	60995	122732	100	100	100

Erongo		2031				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5177	5276	10453	8	9	9
5 - 9	5122	5208	10330	8	9	8
10 - 14	5291	5364	10654	9	9	9
15 - 19	5066	5161	10227	8	8	8
20 - 24	5201	5015	10217	8	8	8
25 - 29	5679	5109	10788	9	8	9
30 - 34	5844	5220	11064	10	9	9
35 -39	5657	5257	10914	9	9	9
40 - 44	5076	4911	9987	8	8	8
45 - 49	4492	4394	8886	7	7	7
50 - 54	3669	3716	7385	6	6	6
55 - 59	2333	2657	4989	4	4	4
60 - 64	1255	1634	2889	2	3	2
65+	1452	2055	3507	2	3	3
TOTAL	61315	60975	122290	100	100	100

Part 5: Projections Regional-Medium Variant

Hardap				2006		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	3742	3747	7488	10	11	11
5 - 9	3657	3707	7364	10	11	10
10 - 14	3873	3985	7858	11	12	11
15 - 19	3558	3551	7108	10	10	10
20 - 24	3238	2835	6073	9	8	9
25 - 29	3253	2478	5731	9	7	8
30 - 34	3186	2731	5916	9	8	8
35 -39	2601	2540	5142	7	7	7
40 - 44	2188	2070	4259	6	6	6
45 - 49	1812	1756	3569	5	5	5
50 - 54	1426	1325	2752	4	4	4
55 - 59	1089	1061	2150	3	3	3
60 - 64	785	803	1589	2	2	2
65+	1453	1692	3144	4	5	4
TOTAL	35863	34279	70142	100	100	100

Hardap				2011		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	3978	3979	7958	11	11	11
5 - 9	3225	3345	6571	9	9	9
10 - 14	3530	3665	7195	9	10	10
15 - 19	3627	3649	7276	10	10	10
20 - 24	3363	3089	6451	9	9	9
25 - 29	3350	2640	5990	9	7	8
30 - 34	3365	2656	6022	9	8	8
35 -39	3075	2768	5843	8	8	8
40 - 44	2501	2419	4920	7	7	7
45 - 49	2073	1919	3992	6	5	6
50 - 54	1647	1532	3178	4	4	4
55 - 59	1228	1129	2357	3	3	3
60 - 64	895	873	1769	2	2	2
65+	1364	1598	2962	4	5	4
TOTAL	37221	35262	72483	100	100	100

Part 5: Projections Regional-Medium Variant

Hardap		2016				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	4106	4102	8208	11	11	11
5 - 9	3476	3575	7051	9	10	9
10 - 14	3178	3358	6535	8	9	9
15 - 19	3365	3421	6786	9	9	9
20 - 24	3436	3228	6663	9	9	9
25 - 29	3421	2866	6288	9	8	8
30 - 34	3413	2750	6162	9	8	8
35 -39	3222	2686	5908	8	7	8
40 - 44	2885	2609	5494	7	7	7
45 - 49	2325	2211	4536	6	6	6
50 - 54	1859	1682	3541	5	5	5
55 - 59	1407	1307	2713	4	4	4
60 - 64	1005	937	1942	3	3	3
65+	1413	1616	3029	4	4	4
TOTAL	38508	36349	74857	100	100	100

Hardap		2021				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	3991	3985	7976	10	11	10
5 - 9	3630	3712	7342	9	10	10
10 - 14	3388	3541	6930	9	10	9
15 - 19	3075	3180	6255	8	9	8
20 - 24	3225	3077	6302	8	8	8
25 - 29	3460	3001	6461	9	8	8
30 - 34	3449	2914	6362	9	8	8
35 -39	3264	2748	6012	8	7	8
40 - 44	3016	2547	5562	8	7	7
45 - 49	2648	2381	5029	7	6	7
50 - 54	2073	1939	4011	5	5	5
55 - 59	1585	1443	3028	4	4	4
60 - 64	1149	1086	2235	3	3	3
65+	1532	1690	3222	4	5	4
TOTAL	39484	37243	76726	100	100	100

Part 5: Projections Regional-Medium Variant

Hardap		2026				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	3644	3635	7279	9	10	9
5 - 9	3581	3650	7230	9	10	9
10 - 14	3528	3661	7189	9	10	9
15 - 19	3266	3356	6622	8	9	9
20 - 24	2984	2903	5888	7	8	8
25 - 29	3268	2890	6159	8	8	8
30 - 34	3470	3016	6486	9	8	8
35 - 39	3303	2881	6184	8	8	8
40 - 44	3065	2607	5672	8	7	7
45 - 49	2772	2345	5118	7	6	7
50 - 54	2354	2102	4456	6	6	6
55 - 59	1772	1670	3442	4	4	4
60 - 64	1297	1207	2504	3	3	3
65+	1716	1856	3572	4	5	5
TOTAL	40023	37779	77802	100	100	100

Hardap		2031				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	3234	3224	6458	8	9	8
5 - 9	3294	3353	6646	8	9	9
10 - 14	3468	3582	7049	9	10	9
15 - 19	3375	3453	6828	8	9	9
20 - 24	3135	3062	6196	8	8	8
25 - 29	3026	2734	5761	8	7	7
30 - 34	3272	2892	6164	8	8	8
35 - 39	3307	2946	6253	8	8	8
40 - 44	3090	2711	5800	8	7	7
45 - 49	2810	2394	5204	7	6	7
50 - 54	2458	2077	4535	6	6	6
55 - 59	2003	1810	3814	5	5	5
60 - 64	1445	1393	2838	4	4	4
65+	1931	2044	3975	5	5	5
TOTAL	39848	37673	77521	100	100	100

Part 5: Projections Regional-Medium Variant

Karas				2006		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	3766	3867	7633	10	11	11
5 - 9	2896	2921	5817	8	9	8
10 - 14	3069	3101	6170	8	9	9
15 - 19	2730	2857	5587	7	8	8
20 - 24	3488	3182	6670	9	9	9
25 - 29	5523	4227	9750	15	13	14
30 - 34	5390	4083	9474	14	12	13
35 -39	3511	2862	6373	9	8	9
40 - 44	2299	1966	4265	6	6	6
45 - 49	1566	1406	2972	4	4	4
50 - 54	1164	1005	2169	3	3	3
55 - 59	825	682	1507	2	2	2
60 - 64	497	489	986	1	1	1
65+	783	1098	1880	2	3	3
TOTAL	37506	33747	71252	100	100	100

Karas				2011		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	4052	4147	8199	11	12	11
5 - 9	2990	3124	6114	8	9	8
10 - 14	2685	2694	5379	7	8	7
15 - 19	2710	2796	5506	7	8	7
20 - 24	3283	3127	6411	9	9	9
25 - 29	4828	3954	8783	13	11	12
30 - 34	5706	4426	10132	15	13	14
35 -39	4643	3680	8323	12	10	11
40 - 44	2868	2449	5317	7	7	7
45 - 49	1758	1580	3338	5	4	5
50 - 54	1088	1087	2174	3	3	3
55 - 59	730	744	1475	2	2	2
60 - 64	471	485	956	1	1	1
65+	621	902	1522	2	3	2
TOTAL	38434	35196	73630	100	100	100

Part 5: Projections Regional-Medium Variant

Karas		2016				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	3931	4009	7941	10	11	10
5 - 9	3360	3487	6847	9	10	9
10 - 14	2797	2896	5693	7	8	7
15 - 19	2478	2535	5013	6	7	7
20 - 24	3145	3017	6162	8	8	8
25 - 29	4379	3742	8121	11	10	11
30 - 34	5111	4160	9270	13	11	12
35 - 39	5021	4016	9037	13	11	12
40 - 44	3853	3156	7010	10	9	9
45 - 49	2286	2023	4309	6	6	6
50 - 54	1315	1277	2591	3	3	3
55 - 59	748	849	1597	2	2	2
60 - 64	460	561	1021	1	2	1
65+	580	848	1428	1	2	2
TOTAL	39465	36576	76042	100	100	100

Karas		2021				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	3623	3682	7305	9	10	9
5 - 9	3375	3482	6858	8	9	9
10 - 14	3130	3230	6360	8	9	8
15 - 19	2602	2724	5326	6	7	7
20 - 24	2874	2760	5634	7	7	7
25 - 29	4069	3540	7608	10	9	10
30 - 34	4686	3942	8628	12	10	11
35 - 39	4642	3859	8501	12	10	11
40 - 44	4277	3508	7784	11	9	10
45 - 49	3157	2657	5813	8	7	7
50 - 54	1792	1674	3466	4	4	4
55 - 59	968	1031	1999	2	3	3
60 - 64	507	664	1171	1	2	2
65+	587	900	1487	1	2	2
TOTAL	40287	37653	77940	100	100	100

Part 5: Projections Regional-Medium Variant

Karas		2026				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	3325	3368	6693	8	9	8
5 - 9	3183	3269	6451	8	9	8
10 - 14	3160	3248	6408	8	8	8
15 - 19	2896	3017	5914	7	8	7
20 - 24	2904	2872	5776	7	7	7
25 - 29	3685	3228	6913	9	8	9
30 - 34	4356	3721	8078	11	10	10
35 - 39	4330	3699	8029	11	10	10
40 - 44	4043	3429	7472	10	9	9
45 - 49	3579	3001	6580	9	8	8
50 - 54	2547	2230	4776	6	6	6
55 - 59	1379	1376	2754	3	4	3
60 - 64	697	823	1520	2	2	2
65+	647	1022	1669	2	3	2
TOTAL	40730	38303	79033	100	100	100

Karas		2031				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	3048	3077	6125	8	8	8
5 - 9	2947	3012	5960	7	8	8
10 - 14	2981	3052	6032	7	8	8
15 - 19	2912	3019	5931	7	8	8
20 - 24	3073	3062	6135	8	8	8
25 - 29	3553	3218	6771	9	8	9
30 - 34	3934	3382	7316	10	9	9
35 - 39	4038	3491	7529	10	9	10
40 - 44	3800	3300	7099	9	9	9
45 - 49	3417	2954	6372	8	8	8
50 - 54	2923	2533	5456	7	7	7
55 - 59	2004	1842	3846	5	5	5
60 - 64	1029	1105	2135	3	3	3
65+	823	1218	2041	2	3	3
TOTAL	40482	38266	78748	100	100	100

Part 5: Projections Regional-Medium Variant

Kavango				2006		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	18704	18074	36779	16	15	16
5 - 9	15172	15085	30256	13	12	13
10 - 14	15732	16006	31738	14	13	14
15 - 19	15028	15105	30133	13	13	13
20 - 24	12731	12992	25723	11	11	11
25 - 29	8473	8832	17304	7	7	7
30 - 34	6587	7020	13606	6	6	6
35 -39	4841	5713	10554	4	5	4
40 - 44	4034	4928	8961	4	4	4
45 - 49	3164	4334	7498	3	4	3
50 - 54	2424	3037	5461	2	3	2
55 - 59	2082	3162	5243	2	3	2
60 - 64	1461	1616	3077	1	1	1
65+	3657	4884	8541	3	4	4
TOTAL	114087	120788	234876	100	100	100

Kavango				2011		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	21605	20865	42470	16	15	16
5 - 9	18448	17602	36051	14	13	13
10 - 14	15690	15563	31253	12	11	11
15 - 19	16376	16634	33010	12	12	12
20 - 24	15174	14827	30001	11	11	11
25 - 29	12738	11867	24606	9	9	9
30 - 34	8550	8287	16838	6	6	6
35 -39	6641	7115	13755	5	5	5
40 - 44	4960	5802	10762	4	4	4
45 - 49	4091	5083	9174	3	4	3
50 - 54	3126	4445	7571	2	3	3
55 - 59	2278	3005	5284	2	2	2
60 - 64	1819	2916	4734	1	2	2
65+	3600	4551	8151	3	3	3
TOTAL	135096	138562	273659	100	100	100

Part 5: Projections Regional-Medium Variant

Kavango				2016		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	24223	23379	47602	15	15	15
5 - 9	21476	20486	41962	13	13	13
10 - 14	19143	18212	37356	12	11	12
15 - 19	16358	16208	32566	10	10	10
20 - 24	16584	16398	32983	10	10	10
25 - 29	15271	13695	28965	10	9	9
30 - 34	12949	11372	24321	8	7	8
35 -39	8667	8431	17099	5	5	5
40 - 44	6809	7246	14056	4	5	4
45 - 49	5042	5995	11037	3	4	3
50 - 54	4053	5220	9271	3	3	3
55 - 59	2960	4390	7349	2	3	2
60 - 64	2007	2792	4799	1	2	2
65+	3882	5412	9293	2	3	3
TOTAL	159423	159234	318657	100	100	100

Kavango				2021		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	25793	24874	50666	14	14	14
5 - 9	24278	23154	47432	13	13	13
10 - 14	22370	21281	43651	12	12	12
15 - 19	20031	19034	39065	11	10	11
20 - 24	16589	15963	32553	9	9	9
25 - 29	16763	15270	32033	9	8	9
30 - 34	15607	13246	28852	8	7	8
35 -39	13214	11624	24838	7	6	7
40 - 44	8914	8625	17538	5	5	5
45 - 49	6935	7494	14429	4	4	4
50 - 54	5018	6170	11188	3	3	3
55 - 59	3865	5177	9041	2	3	2
60 - 64	2641	4112	6753	1	2	2
65+	4264	5954	10218	2	3	3
TOTAL	186282	181974	368256	100	100	100

Part 5: Projections Regional-Medium Variant

Kavango							2026
AGE GROUP	Population			Percent			
	Male	Female	Total	Male	Female	Total	
0 - 4	26357	25399	51755	12	12	12	
5 - 9	26071	24862	50933	12	12	12	
10 - 14	25396	24160	49556	12	12	12	
15 - 19	23502	22332	45834	11	11	11	
20 - 24	20476	18928	39403	10	9	9	
25 - 29	16817	14780	31598	8	7	8	
30 - 34	17226	14883	32109	8	7	8	
35 -39	16025	13611	29635	7	7	7	
40 - 44	13629	11940	25570	6	6	6	
45 - 49	9116	8950	18065	4	4	4	
50 - 54	6935	7723	14658	3	4	3	
55 - 59	4822	6152	10975	2	3	3	
60 - 64	3490	4887	8376	2	2	2	
65+	5079	7481	12560	2	4	3	
TOTAL	214942	206086	421028	100	100	100	

Kavango							2031
AGE GROUP	Population			Percent			
	Male	Female	Total	Male	Female	Total	
0 - 4	26394	25412	51806	11	11	11	
5 - 9	26651	25409	52060	11	11	11	
10 - 14	27183	25865	53048	11	11	11	
15 - 19	26600	25283	51883	11	11	11	
20 - 24	24008	22246	46256	10	10	10	
25 - 29	20786	17693	38479	9	8	8	
30 - 34	17242	14289	31531	7	6	7	
35 -39	17666	15267	32933	7	7	7	
40 - 44	16496	13957	30451	7	6	6	
45 - 49	13882	12316	26198	6	5	6	
50 - 54	9100	9192	18292	4	4	4	
55 - 59	6668	7682	14350	3	3	3	
60 - 64	4372	5818	10190	2	3	2	
65+	6328	9189	15516	3	4	3	
TOTAL	243376	229618	472994	100	100	100	

Part 5: Projections Regional-Medium Variant

Khomas				2006		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	19325	18925	38250	13	13	13
5 - 9	11372	11373	22745	8	8	8
10 - 14	11400	12203	23603	8	8	8
15 - 19	11106	12753	23858	8	9	8
20 - 24	16175	18574	34749	11	12	12
25 - 29	22206	22535	44740	15	15	15
30 - 34	17849	17233	35083	12	12	12
35 -39	11460	11494	22954	8	8	8
40 - 44	8271	7975	16246	6	5	6
45 - 49	5761	5468	11229	4	4	4
50 - 54	4067	3575	7641	3	2	3
55 - 59	2742	2373	5115	2	2	2
60 - 64	1483	1509	2992	1	1	1
65+	2209	2961	5171	2	2	2
TOTAL	145428	148951	294379	100	100	100

Khomas				2011		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	23720	23252	46972	14	13	13
5 - 9	16927	16619	33546	10	9	10
10 - 14	11819	12102	23920	7	7	7
15 - 19	12455	13899	26354	7	8	8
20 - 24	16455	18832	35287	10	11	10
25 - 29	22166	24442	46609	13	14	13
30 - 34	22710	23157	45866	13	13	13
35 -39	15790	15984	31774	9	9	9
40 - 44	9659	10189	19848	6	6	6
45 - 49	6818	6847	13665	4	4	4
50 - 54	4668	4622	9290	3	3	3
55 - 59	3089	2948	6037	2	2	2
60 - 64	1880	1897	3778	1	1	1
65+	2176	3049	5225	1	2	2
TOTAL	170333	177838	348171	100	100	100

Part 5: Projections Regional-Medium Variant

Khomas				2016		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	26617	26113	52730	13	12	13
5 - 9	21816	21439	43256	11	10	11
10 - 14	17156	17140	34296	9	8	8
15 - 19	13187	14143	27330	7	7	7
20 - 24	17522	19722	37245	9	9	9
25 - 29	22434	24818	47251	11	12	11
30 - 34	23537	25695	49232	12	12	12
35 -39	20973	21990	42963	10	10	10
40 - 44	14063	14695	28758	7	7	7
45 - 49	8487	9198	17684	4	4	4
50 - 54	5887	6101	11989	3	3	3
55 - 59	3823	4024	7847	2	2	2
60 - 64	2323	2495	4818	1	1	1
65+	2597	3554	6151	1	2	1
TOTAL	200420	211128	411548	100	100	100

Khomas				2021		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	28426	27909	56335	12	11	12
5 - 9	25392	24981	50374	11	10	10
10 - 14	22216	22114	44330	9	9	9
15 - 19	18410	19062	37472	8	8	8
20 - 24	18256	20014	38270	8	8	8
25 - 29	23545	25860	49405	10	10	10
30 - 34	24418	26767	51185	10	11	11
35 -39	22587	25151	47738	10	10	10
40 - 44	19388	20769	40157	8	8	8
45 - 49	12825	13670	26495	5	6	5
50 - 54	7630	8474	16104	3	3	3
55 - 59	5060	5507	10567	2	2	2
60 - 64	3059	3528	6588	1	1	1
65+	3303	4470	7773	1	2	2
TOTAL	234517	248276	482793	100	100	100

Part 5: Projections Regional-Medium Variant

Khomas		2026				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	29977	29451	59429	11	10	11
5 - 9	27788	27366	55154	10	9	10
10 - 14	26092	25946	52038	10	9	9
15 - 19	23547	24100	47647	9	8	9
20 - 24	23275	24754	48030	9	9	9
25 - 29	24382	26338	50720	9	9	9
30 - 34	25899	28250	54149	10	10	10
35 -39	24000	26784	50784	9	9	9
40 - 44	21441	24294	45735	8	8	8
45 - 49	18116	19711	37827	7	7	7
50 - 54	11802	12839	24642	4	4	4
55 - 59	6768	7820	14587	2	3	3
60 - 64	4222	4942	9164	2	2	2
65+	4409	6006	10414	2	2	2
TOTAL	271718	288603	560321	100	100	100

Khomas		2031				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	31659	31121	62780	10	9	10
5 - 9	29567	29147	58713	10	9	9
10 - 14	28573	28417	56990	9	9	9
15 - 19	27398	27901	55299	9	8	9
20 - 24	28169	29556	57724	9	9	9
25 - 29	29115	30838	59953	9	9	9
30 - 34	26826	28863	55690	9	9	9
35 -39	25640	28441	54081	8	9	8
40 - 44	23016	26103	49119	7	8	8
45 - 49	20247	23257	43503	7	7	7
50 - 54	16819	18633	35452	5	6	6
55 - 59	10613	11930	22543	3	4	4
60 - 64	5768	7077	12846	2	2	2
65+	6064	8234	14298	2	2	2
TOTAL	309476	329517	638993	100	100	100

Part 5: Projections Regional-Medium Variant

Kunene						2006
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	4737	4869	9606	13	14	13
5 - 9	4507	4469	8976	12	13	12
10 - 14	4586	4369	8954	12	12	12
15 - 19	3959	3835	7795	11	11	11
20 - 24	3320	3049	6369	9	9	9
25 - 29	3221	2681	5902	9	8	8
30 - 34	3044	2502	5546	8	7	8
35 -39	2384	2156	4540	6	6	6
40 - 44	1856	1726	3583	5	5	5
45 - 49	1451	1463	2914	4	4	4
50 - 54	1210	1109	2319	3	3	3
55 - 59	957	888	1845	3	3	3
60 - 64	651	593	1244	2	2	2
65+	1609	1653	3262	4	5	4
TOTAL	37494	35361	72856	100	100	100

Kunene						2011
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5059	5184	10243	13	14	13
5 - 9	4087	4223	8310	10	11	11
10 - 14	4215	4161	8375	10	11	11
15 - 19	4249	4005	8254	11	11	11
20 - 24	3831	3518	7349	9	9	9
25 - 29	3497	2915	6412	9	8	8
30 - 34	3442	2678	6120	9	7	8
35 -39	3126	2477	5603	8	7	7
40 - 44	2385	2046	4431	6	6	6
45 - 49	1765	1567	3332	4	4	4
50 - 54	1363	1288	2651	3	3	3
55 - 59	1079	934	2014	3	3	3
60 - 64	833	728	1561	2	2	2
65+	1480	1448	2927	4	4	4
TOTAL	40409	37172	77581	100	100	100

Part 5: Projections Regional-Medium Variant

Kunene		2016				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5232	5346	10579	12	14	13
5 - 9	4452	4591	9044	10	12	11
10 - 14	3906	4005	7910	9	10	10
15 - 19	3988	3889	7877	9	10	10
20 - 24	4102	3717	7820	9	9	9
25 - 29	3911	3340	7251	9	8	9
30 - 34	3651	2883	6534	8	7	8
35 -39	3454	2634	6088	8	7	7
40 - 44	3005	2336	5341	7	6	6
45 - 49	2212	1859	4070	5	5	5
50 - 54	1625	1398	3023	4	4	4
55 - 59	1211	1101	2312	3	3	3
60 - 64	930	781	1712	2	2	2
65+	1547	1454	3002	4	4	4
TOTAL	43226	39335	82564	100	100	100

Kunene		2021				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5129	5227	10356	11	13	12
5 - 9	4687	4821	9507	10	12	11
10 - 14	4258	4367	8625	9	11	10
15 - 19	3756	3797	7553	8	9	9
20 - 24	3902	3661	7563	9	9	9
25 - 29	4144	3544	7688	9	9	9
30 - 34	3999	3264	7263	9	8	8
35 -39	3640	2824	6464	8	7	7
40 - 44	3305	2493	5798	7	6	7
45 - 49	2758	2131	4889	6	5	6
50 - 54	2011	1666	3678	4	4	4
55 - 59	1435	1213	2649	3	3	3
60 - 64	1041	931	1973	2	2	2
65+	1671	1523	3194	4	4	4
TOTAL	45736	41465	87201	100	100	100

Part 5: Projections Regional-Medium Variant

Kunene		2026				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	4738	4819	9557	10	11	10
5 - 9	4680	4799	9479	10	11	10
10 - 14	4506	4617	9124	9	11	10
15 - 19	4102	4160	8262	9	10	9
20 - 24	3722	3621	7344	8	8	8
25 - 29	3981	3529	7511	8	8	8
30 - 34	4213	3469	7682	9	8	8
35 - 39	3962	3181	7143	8	7	8
40 - 44	3496	2687	6182	7	6	7
45 - 49	3051	2300	5350	6	5	6
50 - 54	2499	1928	4427	5	4	5
55 - 59	1773	1463	3236	4	3	4
60 - 64	1233	1041	2274	3	2	2
65+	1843	1703	3546	4	4	4
TOTAL	47800	43316	91116	100	100	100

Kunene		2031				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	4141	4203	8344	8	9	9
5 - 9	4381	4479	8859	9	10	9
10 - 14	4517	4617	9133	9	10	10
15 - 19	4340	4406	8746	9	10	9
20 - 24	4035	3966	8001	8	9	9
25 - 29	3814	3507	7321	8	8	8
30 - 34	4062	3464	7526	8	8	8
35 - 39	4157	3372	7529	8	8	8
40 - 44	3794	3018	6811	8	7	7
45 - 49	3238	2488	5727	7	6	6
50 - 54	2769	2092	4861	6	5	5
55 - 59	2196	1705	3901	4	4	4
60 - 64	1514	1262	2777	3	3	3
65+	2098	1917	4016	4	4	4
TOTAL	49056	44496	93552	100	100	100

Part 5: Projections Regional-Medium Variant

Ohangwena				2006		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	15816	16252	32068	13	13	13
5 - 9	15275	15656	30931	13	12	12
10 - 14	18125	18887	37012	15	15	15
15 - 19	16842	17164	34008	14	13	14
20 - 24	12048	12440	24488	10	10	10
25 - 29	7798	8136	15935	7	6	6
30 - 34	6765	7151	13917	6	6	6
35 - 39	5842	6307	12149	5	5	5
40 - 44	4673	5405	10077	4	4	4
45 - 49	3343	4021	7364	3	3	3
50 - 54	2548	3194	5742	2	2	2
55 - 59	2172	2911	5083	2	2	2
60 - 64	2015	2307	4322	2	2	2
65+	5910	8983	14892	5	7	6
TOTAL	119174	128816	247990	100	100	100

Ohangwena				2011		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	18367	19117	37484	14	14	14
5 - 9	13844	14331	28175	10	11	10
10 - 14	14424	14936	29360	11	11	11
15 - 19	16833	17461	34293	13	13	13
20 - 24	14672	14808	29481	11	11	11
25 - 29	10771	10616	21387	8	8	8
30 - 34	8985	7859	16844	7	6	6
35 - 39	8567	7445	16012	6	5	6
40 - 44	7263	6660	13923	5	5	5
45 - 49	5591	5422	11013	4	4	4
50 - 54	3922	3906	7828	3	3	3
55 - 59	2990	3037	6027	2	2	2
60 - 64	2433	2687	5119	2	2	2
65+	5866	7945	13811	4	6	5
TOTAL	134525	136229	270755	100	100	100

Part 5: Projections Regional-Medium Variant

Ohangwena				2016		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	20424	21522	41946	14	15	14
5 - 9	16151	16996	33148	11	12	11
10 - 14	13198	13815	27012	9	9	9
15 - 19	13593	14031	27624	9	10	9
20 - 24	14824	15281	30106	10	10	10
25 - 29	13189	12885	26074	9	9	9
30 - 34	11505	10092	21598	8	7	7
35 -39	10360	8056	18416	7	6	6
40 - 44	9507	7640	17148	6	5	6
45 - 49	7727	6522	14248	5	4	5
50 - 54	5750	5124	10873	4	4	4
55 - 59	4057	3648	7704	3	2	3
60 - 64	3022	2799	5822	2	2	2
65+	6077	7640	13716	4	5	5
TOTAL	149384	146050	295434	100	100	100

Ohangwena				2021		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	21231	22646	43877	13	14	14
5 - 9	18088	19349	37437	11	12	12
10 - 14	15379	16341	31719	9	10	10
15 - 19	12565	13126	25691	8	8	8
20 - 24	12057	12376	24432	7	8	8
25 - 29	13441	13491	26932	8	9	8
30 - 34	13616	12201	25817	8	8	8
35 -39	12499	10068	22567	8	6	7
40 - 44	11013	8194	19207	7	5	6
45 - 49	9630	7417	17047	6	5	5
50 - 54	7538	6115	13654	5	4	4
55 - 59	5532	4712	10244	3	3	3
60 - 64	3835	3320	7155	2	2	2
65+	6570	7582	14153	4	5	4
TOTAL	162995	156937	319932	100	100	100

Part 5: Projections Regional-Medium Variant

Ohangwena		2026				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	20536	22163	42700	12	13	12
5 - 9	19039	20706	39745	11	12	12
10 - 14	17325	18702	36027	10	11	11
15 - 19	14704	15619	30323	8	9	9
20 - 24	11293	11754	23048	6	7	7
25 - 29	11088	11053	22141	6	7	6
30 - 34	13888	12896	26784	8	8	8
35 -39	14393	12068	26459	8	7	8
40 - 44	12928	10072	23000	7	6	7
45 - 49	10981	7985	18967	6	5	6
50 - 54	9206	6980	16186	5	4	5
55 - 59	7040	5630	12670	4	3	4
60 - 64	5010	4251	9261	3	3	3
65+	7435	8014	15450	4	5	5
TOTAL	174866	167892	342760	100	100	100

Ohangwena		2031				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	18922	20648	39569	10	12	11
5 - 9	18559	20512	39071	10	12	11
10 - 14	18297	20085	38382	10	11	11
15 - 19	16586	17929	34516	9	10	10
20 - 24	13356	14194	27550	7	8	8
25 - 29	10464	10598	21061	6	6	6
30 - 34	11744	10734	22478	6	6	6
35 -39	14615	12761	27376	8	7	8
40 - 44	14612	11939	26551	8	7	7
45 - 49	12680	9733	22413	7	5	6
50 - 54	10390	7538	17927	6	4	5
55 - 59	8446	6431	14878	5	4	4
60 - 64	6217	5062	11279	3	3	3
65+	8752	9029	17781	5	5	5
TOTAL	183640	177193	360832	100	100	100

Part 5: Projections Regional-Medium Variant

Omaheke				2006		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5004	4951	9955	13	14	13
5 - 9	4155	4109	8264	11	12	11
10 - 14	4432	4242	8674	11	12	12
15 - 19	4184	3884	8068	11	11	11
20 - 24	4233	3283	7516	11	9	10
25 - 29	3959	2760	6718	10	8	9
30 - 34	3167	2599	5765	8	7	8
35 -39	2484	2200	4684	6	6	6
40 - 44	1905	1724	3628	5	5	5
45 - 49	1486	1315	2801	4	4	4
50 - 54	1158	1050	2208	3	3	3
55 - 59	931	810	1742	2	2	2
60 - 64	734	605	1339	2	2	2
65+	1424	1465	2888	4	4	4
TOTAL	39255	34995	74250	100	100	100

Omaheke				2011		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5599	5536	11136	13	14	14
5 - 9	4291	4217	8508	10	11	10
10 - 14	3960	3925	7885	9	10	10
15 - 19	4278	4059	8338	10	11	10
20 - 24	4327	3672	7999	10	10	10
25 - 29	4552	3260	7813	11	9	10
30 - 34	4075	2896	6972	9	8	9
35 -39	3123	2657	5781	7	7	7
40 - 44	2415	2120	4535	6	6	6
45 - 49	1800	1572	3372	4	4	4
50 - 54	1389	1216	2605	3	3	3
55 - 59	1087	954	2041	3	2	3
60 - 64	853	710	1563	2	2	2
65+	1477	1449	2926	3	4	4
TOTAL	43226	38247	81473	100	100	100

Part 5: Projections Regional-Medium Variant

Omaheke		2016				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5876	5806	11681	12	14	13
5 - 9	4967	4887	9854	10	12	11
10 - 14	4156	4097	8254	9	10	9
15 - 19	3957	3873	7831	8	9	9
20 - 24	4438	3903	8341	9	9	9
25 - 29	4638	3635	8273	10	9	9
30 - 34	4610	3334	7943	10	8	9
35 -39	3935	2932	6867	8	7	8
40 - 44	2992	2543	5535	6	6	6
45 - 49	2262	1946	4208	5	5	5
50 - 54	1677	1458	3135	4	3	4
55 - 59	1294	1113	2407	3	3	3
60 - 64	989	844	1833	2	2	2
65+	1629	1554	3183	3	4	4
TOTAL	47421	41924	89344	100	100	100

Omaheke		2021				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5827	5755	11582	11	13	12
5 - 9	5355	5270	10625	10	12	11
10 - 14	4816	4749	9565	9	10	10
15 - 19	4177	4077	8254	8	9	8
20 - 24	4189	3806	7995	8	8	8
25 - 29	4750	3885	8635	9	9	9
30 - 34	4732	3691	8423	9	8	9
35 -39	4467	3344	7811	9	7	8
40 - 44	3751	2827	6578	7	6	7
45 - 49	2807	2357	5164	5	5	5
50 - 54	2107	1810	3917	4	4	4
55 - 59	1561	1342	2903	3	3	3
60 - 64	1178	996	2174	2	2	2
65+	1857	1756	3613	4	4	4
TOTAL	51574	45664	97238	100	100	100

Part 5: Projections Regional-Medium Variant

Omaheke		2026				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5507	5435	10942	10	11	10
5 - 9	5428	5342	10770	10	11	10
10 - 14	5234	5161	10394	9	10	10
15 - 19	4814	4711	9524	9	10	9
20 - 24	4407	4039	8446	8	8	8
25 - 29	4545	3844	8389	8	8	8
30 - 34	4876	3951	8827	9	8	8
35 -39	4643	3701	8344	8	8	8
40 - 44	4289	3239	7528	8	7	7
45 - 49	3535	2656	6191	6	5	6
50 - 54	2629	2208	4836	5	4	5
55 - 59	1964	1676	3639	4	3	3
60 - 64	1429	1214	2642	3	2	3
65+	2182	2043	4225	4	4	4
TOTAL	55481	49217	104698	100	100	100

Omaheke		2031				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	5085	5016	10101	9	10	9
5 - 9	5185	5101	10286	9	10	9
10 - 14	5321	5245	10566	9	10	10
15 - 19	5203	5097	10300	9	10	9
20 - 24	4974	4627	9601	8	9	9
25 - 29	4722	4060	8782	8	8	8
30 - 34	4690	3917	8606	8	8	8
35 -39	4793	3945	8738	8	8	8
40 - 44	4476	3580	8056	8	7	7
45 - 49	4050	3050	7100	7	6	6
50 - 54	3304	2495	5799	6	5	5
55 - 59	2445	2044	4489	4	4	4
60 - 64	1792	1517	3310	3	3	3
65+	2606	2431	5036	4	5	5
TOTAL	58646	52125	110771	100	100	100

Part 5: Projections Regional-Medium Variant

Omusati				2006		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	12577	12830	25407	11	10	11
5 - 9	13519	13796	27316	12	11	11
10 - 14	17139	17985	35124	15	14	15
15 - 19	15882	16593	32475	14	13	14
20 - 24	12144	12873	25017	11	10	11
25 - 29	7207	8164	15371	6	7	6
30 - 34	6190	7060	13250	5	6	6
35 - 39	6007	6812	12819	5	5	5
40 - 44	4982	5813	10794	4	5	5
45 - 49	3878	4270	8148	3	3	3
50 - 54	3041	4014	7054	3	3	3
55 - 59	2560	3482	6043	2	3	3
60 - 64	2154	2569	4724	2	2	2
65+	5750	8262	14012	5	7	6
TOTAL	113030	124523	237553	100	100	100

Omusati				2011		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	13296	13528	26825	11	11	11
5 - 9	11366	11778	23144	9	9	9
10 - 14	12731	13191	25922	10	11	10
15 - 19	15784	16749	32533	13	13	13
20 - 24	13316	14250	27566	11	11	11
25 - 29	10049	10340	20389	8	8	8
30 - 34	8021	7481	15503	7	6	6
35 - 39	8254	7455	15709	7	6	6
40 - 44	7786	6921	14707	6	6	6
45 - 49	6255	5551	11806	5	4	5
50 - 54	4603	4064	8667	4	3	3
55 - 59	3426	3655	7080	3	3	3
60 - 64	2718	2949	5667	2	2	2
65+	5505	6925	12430	4	6	5
TOTAL	123111	124836	247948	100	100	100

Part 5: Projections Regional-Medium Variant

Omusati				2016		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	13563	13766	27328	3	11	11
5 - 9	12125	12516	24640	3	10	10
10 - 14	10797	11373	22170	3	9	9
15 - 19	11802	12405	24207	3	10	9
20 - 24	13399	14559	27957	3	12	11
25 - 29	11263	11772	23035	3	9	9
30 - 34	10576	9526	20102	3	8	8
35 -39	9808	7828	17637	3	6	7
40 - 44	9719	7508	17227	2	6	7
45 - 49	8688	6572	15260	2	5	6
50 - 54	6642	5222	11865	2	4	5
55 - 59	4728	3721	8448	1	3	3
60 - 64	3405	3121	6525	1	2	3
65+	5783	6460	12243	1	5	5
TOTAL	390940	126350	258643	100	100	100

Omusati				2021		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	13286	13454	26740	10	11	10
5 - 9	12452	12812	25264	9	10	9
10 - 14	11529	12079	23608	8	9	9
15 - 19	10050	10755	20805	7	8	8
20 - 24	9841	10653	20494	7	8	8
25 - 29	11447	12193	23639	8	10	9
30 - 34	11657	10884	22540	8	9	8
35 -39	12041	9680	21721	9	8	8
40 - 44	11045	7844	18889	8	6	7
45 - 49	10365	7120	17485	7	6	7
50 - 54	8754	6151	14904	6	5	6
55 - 59	6454	4754	11207	5	4	4
60 - 64	4459	3199	7658	3	3	3
65+	6462	6349	12811	5	5	5
TOTAL	139841	127925	267766	100	100	100

Part 5: Projections Regional-Medium Variant

Omusati				2026		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	12716	12851	25567	9	10	9
5 - 9	12256	12573	24830	8	10	9
10 - 14	11838	12352	24191	8	10	9
15 - 19	10748	11423	22171	7	9	8
20 - 24	8304	9197	17500	6	7	6
25 - 29	8246	8684	16930	6	7	6
30 - 34	11782	11298	23080	8	9	8
35 -39	12930	10901	23832	9	8	9
40 - 44	12992	9522	22514	9	7	8
45 - 49	11502	7430	18933	8	6	7
50 - 54	10207	6650	16857	7	5	6
55 - 59	8254	5583	13836	6	4	5
60 - 64	5871	4098	9970	4	3	4
65+	7651	6389	14040	5	5	5
TOTAL	145298	128950	274248	100	100	100

Omusati				2031		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	11802	11904	23707	8	9	9
5 - 9	11724	11999	23723	8	9	9
10 - 14	11596	12060	23656	8	9	9
15 - 19	10992	11624	22616	7	9	8
20 - 24	8976	9829	18805	6	8	7
25 - 29	6857	7385	14242	5	6	5
30 - 34	8744	8038	16782	6	6	6
35 -39	12886	11200	24085	9	9	9
40 - 44	13656	10575	24231	9	8	9
45 - 49	13143	8919	22062	9	7	8
50 - 54	11137	6901	18038	8	5	7
55 - 59	9452	6004	15456	6	5	6
60 - 64	7322	4801	12123	5	4	4
65+	9372	7106	16478	6	6	6
TOTAL	147660	128344	276005	100	100	100

Part 5: Projections Regional-Medium Variant

Oshana				2006		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	10659	10906	21565	14	12	13
5 - 9	7998	8098	16097	10	9	9
10 - 14	9909	10060	19969	13	11	12
15 - 19	9965	10288	20253	13	11	12
20 - 24	9260	9248	18508	12	10	11
25 - 29	8490	8614	17103	11	9	10
30 - 34	6361	7930	14291	8	9	8
35 -39	4392	6494	10885	6	7	6
40 - 44	3314	5521	8834	4	6	5
45 - 49	2236	3897	6132	3	4	4
50 - 54	1532	2853	4385	2	3	3
55 - 59	1151	2127	3278	1	2	2
60 - 64	950	1617	2567	1	2	2
65+	2418	4134	6551	3	5	4
TOTAL	78633	91787	170420	100	100	100

Oshana				2011		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	12154	12403	24558	14	13	13
5 - 9	9011	9155	18166	11	9	10
10 - 14	7557	7502	15060	9	8	8
15 - 19	9303	9086	18388	11	9	10
20 - 24	9779	9221	19000	12	9	10
25 - 29	9438	8665	18103	11	9	10
30 - 34	8297	8660	16958	10	9	9
35 -39	5948	8163	14112	7	8	8
40 - 44	4179	6665	10845	5	7	6
45 - 49	3087	5468	8554	4	6	5
50 - 54	1920	3808	5727	2	4	3
55 - 59	1240	2701	3941	1	3	2
60 - 64	917	1958	2875	1	2	2
65+	1968	3775	5743	2	4	3
TOTAL	84799	97230	182029	100	100	100

Part 5: Projections Regional-Medium Variant

Oshana				2016		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	12856	13088	25944	14	13	13
5 - 9	10552	10710	21262	11	10	11
10 - 14	8537	8541	17078	9	8	9
15 - 19	7413	7070	14482	8	7	7
20 - 24	9294	8388	17682	10	8	9
25 - 29	9912	8769	18681	11	8	10
30 - 34	9177	8748	17924	10	8	9
35 -39	7674	8796	16470	8	8	8
40 - 44	5538	8085	13623	6	8	7
45 - 49	3849	6457	10306	4	6	5
50 - 54	2657	5132	7789	3	5	4
55 - 59	1583	3499	5081	2	3	3
60 - 64	1008	2424	3434	1	2	2
65+	1766	3890	5657	2	4	3
TOTAL	91817	103596	195414	100	100	100

Oshana				2021		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	12473	12670	25143	13	12	12
5 - 9	11480	11636	23117	12	11	11
10 - 14	10053	10085	20138	10	9	10
15 - 19	8381	8119	16500	8	7	8
20 - 24	7727	6781	14507	8	6	7
25 - 29	9579	8185	17764	10	7	8
30 - 34	9724	8925	18648	10	8	9
35 -39	8596	8952	17548	9	8	8
40 - 44	7139	8728	15867	7	8	8
45 - 49	5088	7770	12859	5	7	6
50 - 54	3368	6061	9429	3	6	5
55 - 59	2232	4667	6900	2	4	3
60 - 64	1305	3114	4419	1	3	2
65+	1772	4386	6158	2	4	3
TOTAL	98917	110079	208997	100	100	100

Part 5: Projections Regional-Medium Variant

Oshana		2026				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	11255	11411	22666	11	10	10
5 - 9	11415	11549	22964	11	10	10
10 - 14	11038	11081	22119	10	10	10
15 - 19	9848	9636	19484	9	8	9
20 - 24	8646	7823	16468	8	7	7
25 - 29	8240	6842	15082	8	6	7
30 - 34	9543	8477	18020	9	7	8
35 -39	9228	9181	18409	9	8	8
40 - 44	8079	8959	17038	8	8	8
45 - 49	6585	8441	15027	6	7	7
50 - 54	4513	7299	11812	4	6	5
55 - 59	2884	5544	8427	3	5	4
60 - 64	1859	4141	6000	2	4	3
65+	2036	5293	7329	2	5	3
TOTAL	105169	115676	220845	100	100	100

Oshana		2031				
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	10042	10165	20208	9	8	9
5 - 9	10493	10598	21091	10	9	9
10 - 14	11075	11109	22184	10	9	10
15 - 19	10825	10643	21468	10	9	9
20 - 24	10016	9283	19299	9	8	8
25 - 29	9089	7832	16921	8	7	7
30 - 34	8390	7287	15677	8	6	7
35 -39	9165	8814	17980	8	7	8
40 - 44	8744	9221	17965	8	8	8
45 - 49	7510	8722	16232	7	7	7
50 - 54	5898	7972	13870	5	7	6
55 - 59	3915	6692	10608	4	6	5
60 - 64	2429	4939	7368	2	4	3
65+	2636	6712	9348	2	6	4
TOTAL	110229	119990	230218	100	100	100

Part 5: Projections Regional-Medium Variant

Oshikoto				2006		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	12045	12125	24170	15	13	14
5 - 9	10034	10107	20141	12	11	12
10 - 14	11408	11829	23237	14	13	13
15 - 19	10643	10712	21356	13	12	12
20 - 24	8669	8450	17120	11	9	10
25 - 29	6444	6686	13130	8	7	8
30 - 34	5249	5994	11243	6	7	6
35 -39	4130	5303	9433	5	6	5
40 - 44	3172	4791	7963	4	5	5
45 - 49	2249	3525	5774	3	4	3
50 - 54	1702	2921	4622	2	3	3
55 - 59	1411	2253	3663	2	2	2
60 - 64	1237	1775	3012	2	2	2
65+	3530	4694	8223	4	5	5
TOTAL	81924	91165	173089	100	100	100

Oshikoto				2011		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	13414	13483	26897	15	14	14
5 - 9	10716	10821	21537	12	11	12
10 - 14	9630	9779	19409	11	10	10
15 - 19	10484	11009	21494	12	11	11
20 - 24	9447	9721	19168	11	10	10
25 - 29	7783	7866	15650	9	8	8
30 - 34	6334	6735	13070	7	7	7
35 -39	5390	6224	11614	6	6	6
40 - 44	4165	5450	9615	5	6	5
45 - 49	3094	4706	7800	3	5	4
50 - 54	2106	3441	5548	2	3	3
55 - 59	1508	2757	4265	2	3	2
60 - 64	1245	2074	3319	1	2	2
65+	3276	4438	7713	4	5	4
TOTAL	88592	98506	187098	100	100	100

Part 5: Projections Regional-Medium Variant

Oshikoto				2016		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	14036	14088	28124	15	13	14
5 - 9	12112	12209	24321	13	11	12
10 - 14	10299	10470	20768	11	10	10
15 - 19	9112	9390	18502	10	9	9
20 - 24	9501	10143	19645	10	10	10
25 - 29	8594	9063	17656	9	9	9
30 - 34	7514	7762	15277	8	7	8
35 -39	6313	6846	13159	7	6	7
40 - 44	5243	6230	11474	5	6	6
45 - 49	3949	5287	9237	4	5	5
50 - 54	2832	4453	7285	3	4	4
55 - 59	1862	3212	5075	2	3	3
60 - 64	1339	2502	3841	1	2	2
65+	3172	4586	7757	3	4	4
TOTAL	95879	106242	202121	100	100	100

Oshikoto				2021		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	13896	13926	27822	13	12	13
5 - 9	12870	12946	25816	12	11	12
10 - 14	11615	11772	23387	11	10	11
15 - 19	9796	10079	19875	10	9	9
20 - 24	8448	8860	17309	8	8	8
25 - 29	8775	9549	18324	9	8	8
30 - 34	8286	8856	17142	8	8	8
35 -39	7373	7760	15134	7	7	7
40 - 44	6085	6798	12883	6	6	6
45 - 49	4922	6006	10928	5	5	5
50 - 54	3603	5000	8603	3	4	4
55 - 59	2504	4110	6614	2	4	3
60 - 64	1647	2915	4561	2	3	2
65+	3217	5088	8305	3	4	4
TOTAL	103038	113665	216703	100	100	100

Part 5: Projections Regional-Medium Variant

Oshikoto				2026		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	13442	13455	26896	12	11	12
5 - 9	12892	12945	25836	12	11	11
10 - 14	12361	12494	24855	11	10	11
15 - 19	11039	11300	22338	10	9	10
20 - 24	9141	9545	18687	8	8	8
25 - 29	7929	8481	16409	7	7	7
30 - 34	8495	9327	17822	8	8	8
35 -39	8088	8750	16838	7	7	7
40 - 44	7061	7629	14690	6	6	6
45 - 49	5708	6544	12251	5	5	5
50 - 54	4495	5671	10166	4	5	4
55 - 59	3203	4627	7830	3	4	3
60 - 64	2204	3711	5916	2	3	3
65+	3505	5814	9318	3	5	4
TOTAL	109562	120293	229855	100	100	100

Oshikoto				2031		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	12658	12648	25306	11	10	11
5 - 9	12516	12548	25064	11	10	10
10 - 14	12362	12467	24828	11	10	10
15 - 19	11704	11932	23637	10	10	10
20 - 24	10271	10643	20915	9	9	9
25 - 29	8559	9089	17648	7	7	7
30 - 34	7721	8343	16064	7	7	7
35 -39	8255	9140	17396	7	7	7
40 - 44	7697	8491	16188	7	7	7
45 - 49	6586	7278	13865	6	6	6
50 - 54	5209	6152	11361	5	5	5
55 - 59	4001	5228	9229	3	4	4
60 - 64	2812	4174	6987	2	3	3
65+	4112	6969	11080	4	6	5
TOTAL	114463	125104	239567	100	100	100

Part 5: Projections Regional-Medium Variant

Otjozondjupa						2006
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	10461	10606	21067	14	14	14
5 - 9	8050	8168	16217	11	11	11
10 - 14	7990	8174	16164	10	11	11
15 - 19	7126	7292	14417	9	10	10
20 - 24	7739	7489	15228	10	10	10
25 - 29	8062	7472	15534	11	10	10
30 - 34	6904	6090	12994	9	8	9
35 -39	5090	4739	9828	7	6	7
40 - 44	4248	3869	8117	6	5	5
45 - 49	3394	2843	6237	4	4	4
50 - 54	2482	1932	4414	3	3	3
55 - 59	1784	1430	3214	2	2	2
60 - 64	1081	949	2030	1	1	1
65+	2200	2313	4513	3	3	3
TOTAL	76611	73365	149976	100	100	100

Otjozondjupa						2011
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	11393	11531	22924	13	14	14
5 - 9	9125	9366	18491	11	11	11
10 - 14	7899	8128	16026	9	10	10
15 - 19	7659	7906	15566	9	10	9
20 - 24	7728	7861	15589	9	10	9
25 - 29	8701	8425	17125	10	10	10
30 - 34	8258	7662	15920	10	9	10
35 -39	6667	5961	12627	8	7	8
40 - 44	4847	4527	9374	6	5	6
45 - 49	3826	3445	7271	5	4	4
50 - 54	2939	2445	5385	3	3	3
55 - 59	2112	1671	3783	2	2	2
60 - 64	1450	1223	2673	2	1	2
65+	2117	2179	4296	2	3	3
TOTAL	84721	82330	167051	100	100	100

Part 5: Projections Regional-Medium Variant

Otjozondjupa				2016		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	11528	11646	23173	12	13	12
5 - 9	10370	10610	20980	11	12	11
10 - 14	9048	9378	18426	10	10	10
15 - 19	7829	8116	15946	8	9	9
20 - 24	8281	8501	16782	9	9	9
25 - 29	8755	8811	17565	9	10	9
30 - 34	8977	8642	17620	10	9	9
35 -39	8019	7475	15494	9	8	8
40 - 44	6333	5714	12047	7	6	6
45 - 49	4481	4154	8635	5	5	5
50 - 54	3426	3070	6496	4	3	3
55 - 59	2573	2170	4743	3	2	3
60 - 64	1770	1470	3240	2	2	2
65+	2416	2397	4813	3	3	3
TOTAL	93807	92154	185960	100	100	100

Otjozondjupa				2021		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	11569	11657	23226	11	11	11
5 - 9	10804	11021	21826	10	11	11
10 - 14	10321	10650	20971	10	10	10
15 - 19	8995	9374	18369	9	9	9
20 - 24	8496	8764	17260	8	9	8
25 - 29	9268	9418	18686	9	9	9
30 - 34	9146	9110	18256	9	9	9
35 -39	8819	8496	17314	9	8	8
40 - 44	7664	7180	14844	7	7	7
45 - 49	5886	5313	11199	6	5	5
50 - 54	4084	3782	7866	4	4	4
55 - 59	3054	2772	5825	3	3	3
60 - 64	2196	1930	4126	2	2	2
65+	2888	2792	5680	3	3	3
TOTAL	103190	102258	205448	100	100	100

Part 5: Projections Regional-Medium Variant

Otjozondjupa				2026		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	12387	12444	24831	11	11	11
5 - 9	10942	11118	22060	10	10	10
10 - 14	10738	11039	21777	10	10	10
15 - 19	10163	10544	20707	9	9	9
20 - 24	9496	9858	19353	8	9	9
25 - 29	9387	9591	18978	8	9	8
30 - 34	9590	9652	19242	9	9	9
35 -39	9005	8952	17956	8	8	8
40 - 44	8424	8140	16564	7	7	7
45 - 49	7111	6670	13782	6	6	6
50 - 54	5347	4850	10198	5	4	5
55 - 59	3647	3425	7072	3	3	3
60 - 64	2618	2466	5084	2	2	2
65+	3514	3435	6949	3	3	3
TOTAL	112369	112185	224554	100	100	100

Otjozondjupa				2031		
AGE GROUP	Population			Percent		
	Male	Female	Total	Male	Female	Total
0 - 4	13026	13048	26074	11	11	11
5 - 9	11663	11800	23463	10	10	10
10 - 14	10787	11043	21830	9	9	9
15 - 19	10477	10827	21304	9	9	9
20 - 24	10435	10804	21239	9	9	9
25 - 29	10142	10443	20585	8	9	9
30 - 34	9602	9723	19325	8	8	8
35 -39	9352	9393	18745	8	8	8
40 - 44	8563	8525	17088	7	7	7
45 - 49	7776	7527	15304	6	6	6
50 - 54	6419	6061	12480	5	5	5
55 - 59	4730	4367	9097	4	4	4
60 - 64	3116	3032	6149	3	3	3
65+	4208	4277	8486	3	4	4
TOTAL	120299	120870	241170	100	100	100

APPENDIX 1: TECHNICAL WORKING GROUP

Composition of the Technical Working Group (TWG)

It is recommended that the TWG include representatives from the following institutions:

1. The National Planning Commission Secretariat
2. The Ministry of Health and Social Services
3. The Ministry of Agriculture, Water and Rural Development
4. The Ministry of Basic Education, Sport and Culture
5. The Ministry of Higher Education, Training and Employment Creation
6. Ministry of Finance
7. The Ministry of Home Affairs
8. The Ministry of Labour
9. The Ministry of Regional and Local Government and Housing
10. The Ministry of Women Affairs and Child Welfare
11. The Bank of Namibia
12. University of Namibia (MRC and the Department of Statistics)
13. NEPRU
14. Institute for Public Policy Research
15. UNDP
16. UNFPA
17. UNICEF
18. WHO
19. Family Health International
20. Any other institution recommended by the TWG.

APPENDIX 2: Total Fertility Rates (TFR), 1991, 1996, and 2001

National level

Year	TFR
1991	6.1
1996	4.7
2001	4.1

Regional level

Region	Year		
	1991	1996	2001
Caprivi	6.7	5.8	3.8
Erongo	6.1	4.1	3.2
Hardap	4.9	3.6	3.6
Karas	3.8	3.8	3.1
Kavango	7.1	6.6	5.5
Khomas	4.1	3.2	3.3
Kunene	6.2	5.5	4.7
Ohangwena	7.7	6.9	5.3
Omaheke	6.1	5.5	4.7
Omusati	5.7	4.9	4.0
Oshana	5.6	4.8	3.7
Oshikoto	6.7	4.7	4.6
Otjozondjupa	5.7	4.1	4.1

APPENDIX 3: Mortality: Life Expectancy at Birth

National level

Sex	Year		
	1991	1996	2001
Males	59	59	48
Females	63	66	50

Regional level

Region	1991		1996		2001	
	Females	Males	Females	Males	Females	Males
Caprivi	55	51	54	41	43	41
Erongo	67	63	73	65	59	54
Hardap	61	58	67	55	53	51
Karas	62	58	68	54	61	54
Kavango	59	60	65	61	41	42
Khomas	69	65	65	69	56	54
Kunene	65	61	64	68	57	50
Ohangwena	65	61	66	59	45	43
Omaheke	60	57	67	51	60	55
Omusati	67	63	64	60	50	46
Oshana	64	60	65	61	48	46
Oshikoto	63	59	60	57	50	50
Otjozondjupa	63	59	62	58	61	55

Source: 1991 Census, 1996 Inter-censal Demographic Survey, 2001 Census

APPENDIX 4: INTERNAL MIGRATION – IN AND OUT BY AGE AND SEX, 1996 – 2001

Caprivi

Age group	Female			Male		
	IN	OUT	NET	IN	OUT	NET
5-9	183	139	44	155	127	29
10-14	166	127	39	174	99	76
15-19	157	173	-16	152	116	36
20-24	186	221	-35	187	258	-71
25-29	209	189	20	275	226	50
30-34	132	97	35	242	154	89
34-39	99	63	37	183	118	66
40-44	72	30	43	121	87	35
45-49	45	23	22	93	47	47
50-54	28	17	11	52	34	18
55-59	22	10	13	23	17	7
60-64	16	12	5	19	15	5
65+	53	26	27	39	21	19
Not stated	20	14	7	31	20	12
Total	1388	1138	251	1746	1334	413

Erongo

Age group	Female			Male		
	IN	OUT	NET	IN	OUT	NET
5-9	698	245	453	760	220	540
10-14	691	208	484	612	188	424
15-19	821	277	544	770	231	539
20-24	1668	385	1284	2248	409	1839
25-29	1703	368	1336	2184	636	1549
30-34	965	287	678	1075	594	481
34-39	530	221	310	638	431	208
40-44	315	128	187	350	300	50
45-49	198	80	118	242	205	37
50-54	155	49	107	162	132	31
55-59	122	34	89	148	107	42
60-64	103	25	78	118	86	33
65+	164	70	95	203	115	89
Not stated	43	15	29	122	48	75
Total	8176	2388	5788	9632	3699	5934

Hardap

Age group	Female			Male		
	IN	OUT	NET	IN	OUT	NET
5-9	442	187	255	367	189	179
10-14	343	181	163	340	164	177
15-19	333	226	108	322	188	134
20-24	355	314	42	474	291	184
25-29	428	235	194	533	236	298
30-34	392	153	239	387	194	194
34-39	267	124	143	304	149	155
40-44	192	74	119	229	97	133
45-49	128	59	69	171	67	104
50-54	82	43	40	122	57	66
55-59	69	31	39	79	34	46
60-64	45	22	23	60	23	37
65+	106	56	50	76	50	26
Not stated	19	12	8	60	29	31
Total	3201	1713	1488	3524	1764	1760

Karas

Age group	Female			Male		
	IN	OUT	NET	IN	OUT	NET
5-9	406	126	281	382	127	256
10-14	320	136	184	340	119	221
15-19	378	121	258	301	126	176
20-24	815	199	616	1119	205	915
25-29	957	197	760	1319	296	1024
30-34	570	184	386	736	302	434
34-39	353	124	229	438	217	222
40-44	183	84	100	242	156	87
45-49	97	50	48	169	140	29
50-54	60	30	30	94	120	-26
55-59	33	24	9	70	91	-21
60-64	35	23	12	40	74	-34
65+	52	30	22	60	61	-1
Not stated	32	13	20	117	25	92
Total	4291	1339	2953	5427	2055	3373

Kavango

Age group	Female			Male		
	IN	OUT	NET	IN	OUT	NET
5-9	346	420	-74	338	404	-66
10-14	305	306	-1	281	274	8
15-19	315	341	-26	274	285	-11
20-24	335	454	-119	351	606	-255
25-29	333	344	-11	377	636	-259
30-34	185	214	-29	379	376	3
34-39	170	161	10	261	264	-3
40-44	114	94	20	181	164	18
45-49	56	47	9	146	108	39
50-54	50	43	7	97	72	25
55-59	26	35	-9	53	46	7
60-64	21	31	-10	34	41	-7
65+	68	49	20	59	56	3
Not stated	24	37	-13	72	66	6
Total	2348	2573	-225	2903	3395	-492

Khomas

Age group	Female			Male		
	IN	OUT	NET	IN	OUT	NET
5-9	1544	619	926	1515	596	920
10-14	1395	517	878	1170	475	696
15-19	2159	492	1667	1790	457	1333
20-24	4594	737	3857	4390	868	3522
25-29	3366	1074	2293	3772	1347	2426
30-34	1773	845	928	1894	1208	686
34-39	1016	592	424	1124	908	217
40-44	513	324	190	665	583	83
45-49	306	190	116	436	356	80
50-54	204	126	78	285	252	34
55-59	124	89	36	150	183	-33
60-64	113	74	39	94	143	-49
65+	245	107	138	187	148	39
Not stated	130	51	79	334	120	214
Total	17482	5835	11647	17806	7640	10166

Kunene

Age group	Female			Male		
	IN	OUT	NET	IN	OUT	NET
5-9	303	154	149	302	140	162
10-14	256	143	113	257	139	119
15-19	271	162	109	325	177	148
20-24	315	220	96	460	268	193
25-29	322	179	143	503	231	272
30-34	245	106	140	356	139	217
34-39	197	82	115	275	100	175
40-44	113	56	57	188	85	103
45-49	82	40	43	125	57	69
50-54	54	28	26	112	42	70
55-59	31	21	11	53	24	30
60-64	36	17	20	75	20	56
65+	68	38	31	83	36	48
Not stated	29	16	14	74	28	47
Total	2322	1259	1064	3188	1483	1706

Ohangwena

Age group	Female			Male		
	IN	OUT	NET	IN	OUT	NET
5-9	706	474	232	638	455	184
10-14	635	418	218	583	410	174
15-19	591	520	72	608	477	132
20-24	714	988	-274	779	1039	-260
25-29	943	844	100	1202	863	339
30-34	736	480	256	1114	382	732
34-39	622	286	337	821	216	606
40-44	390	142	248	628	119	509
45-49	221	90	132	429	122	307
50-54	168	59	110	341	69	272
55-59	123	41	83	265	51	214
60-64	135	35	101	222	28	194
65+	405	130	275	361	85	277
Not stated	94	50	45	166	129	37
Total	6483	4553	1931	8157	4443	3715

Omaheke

Age group	Female			Male		
	IN	OUT	NET	IN	OUT	NET
5-9	370	205	166	368	184	185
10-14	397	160	238	377	161	217
15-19	384	198	186	433	182	251
20-24	429	252	177	591	203	389
25-29	402	166	237	552	175	378
30-34	331	114	217	352	133	220
34-39	250	83	168	281	111	171
40-44	142	67	76	194	76	119
45-49	103	43	61	130	52	78
50-54	87	26	62	109	33	77
55-59	56	23	34	86	24	62
60-64	58	24	34	70	18	53
65+	110	48	63	108	45	64
Not stated	43	40	4	71	73	-2
Total	3162	1400	1763	3722	1386	2336

Omusati

Age group	Female			Male		
	IN	OUT	NET	IN	OUT	NET
5-9	428	282	147	351	267	85
10-14	339	271	68	278	243	36
15-19	367	348	20	352	384	-32
20-24	565	1020	-455	637	1160	-523
25-29	787	978	-191	980	917	63
30-34	656	432	224	1014	377	638
34-39	534	257	277	817	196	621
40-44	230	137	93	656	137	519
45-49	138	65	73	450	88	363
50-54	104	40	65	303	68	235
55-59	49	28	22	234	45	190
60-64	29	33	-4	170	27	143
65+	95	102	-7	177	73	105
Not stated	71	51	20	169	100	70
Total	4392	4042	351	6588	4078	2510

Oshana

Age group	Female			Male		
	IN	OUT	NET	IN	OUT	NET
5-9	626	369	257	564	338	226
10-14	582	327	256	479	279	200
15-19	749	395	355	584	380	204
20-24	1399	850	549	1064	864	200
25-29	1407	874	533	1249	843	407
30-34	794	527	268	965	443	522
34-39	566	381	186	767	306	461
40-44	298	181	118	535	187	348
45-49	171	95	76	375	131	244
50-54	87	63	24	270	101	169
55-59	66	45	21	184	72	113
60-64	70	41	30	153	52	102
65+	129	117	13	179	83	97
Not stated	81	49	32	149	96	53
Total	7025	4311	2715	7517	4173	3344

Oshikoto

Age group	Female			Male		
	IN	OUT	NET	IN	OUT	NET
5-9	725	302	424	716	285	431
10-14	624	313	311	628	279	350
15-19	615	358	257	628	319	310
20-24	739	645	94	827	677	151
25-29	824	573	252	955	617	338
30-34	654	323	332	663	306	358
34-39	514	229	286	592	210	382
40-44	293	128	166	404	156	248
45-49	224	92	133	320	116	205
50-54	124	81	44	229	97	133
55-59	102	46	57	183	70	114
60-64	90	41	50	140	65	75
65+	231	93	138	226	112	115
Not stated	83	34	50	163	74	89
Total	5842	3253	2589	6674	3379	3295

Otjozondjupa

Age group	Female			Male		
	IN	OUT	NET	IN	OUT	NET
5-9	906	329	578	875	323	553
10-14	745	308	438	677	290	387
15-19	817	387	431	771	340	432
20-24	1291	397	894	1360	442	918
25-29	1061	348	714	1321	549	772
30-34	685	281	404	854	397	458
34-39	551	226	325	688	355	334
40-44	313	137	177	527	307	221
45-49	174	97	77	330	212	119
50-54	122	57	66	232	128	105
55-59	94	40	55	145	76	70
60-64	77	31	47	110	63	47
65+	148	75	73	156	75	82
Not stated	79	434	-355	129	549	-420
Total	7063	2358	4706	8175	3183	4993