



NATIONAL INFRASTRUCTURE

ATLAS 2023





Mission Statement

"Leveraging on partnerships and innovative technologies, to produce and disseminate relevant, quality, timely statistics and spatial data that are fit-for purpose."



Core Values

Integrity
Excellent Performance
Professionalism
Accountability
Partnerships
Customer-focused



Vision Statement

"To be a high performing and sustainable institution in quality statistics and spatial data delivery for research, planning, and decision-making"

FOREWORD

The Namibian government has shown strong commitment to strengthening geospatial and statistical information in the country, and in advancing the results agenda through evidence-based policy formulation and decision making. This government commitment is demonstrated among others in the enactment of the Statistics Act, No. 9 of 2011 which has two broad pillars in addition to the production of statistics. The first pillar develops the National Statistical System (NSS) by strengthening statistical capacity and collection across government.

The second pillar establishes the National Spatial Data Infrastructure (NSDI) which deals with the geography or location information of the country. With the two broad pillars, policy makers, planners and decision makers are able to make their decisions based on both statistics and the exact location from where such statistics are collected. This second volume of the National Infrastructure Atlas is a simple demonstration of the benefit of this marriage between location and statistics.

However, this benefit can only be realised fully if government data producer agencies work together with the Namibia Statistics Agency (NSA) to fully develop both the NSS and NSDI in line with the Statistics Act.

I want to continue to encourage data producer organisations, ministries and state agencies to open up and participate in the development of the NSS and NSDI in order to capture well all aspects of our environment, economy and society. The NSA requires your support to effectively coordinate the development of both statistics and geospatial information in the country. Together we can strengthen the production and use of timely spatially enabled socio-economic, demographic and environmental statistics in country.

ALEX SHIMUAFENI

STATISTICIAN-GENERAL & CEO

EXECUTIVE SUMMARY

The National Infrastructure Atlas is developed by the NSA to provide critical locational information at regional and constituency level on major infrastructure development in the country. This is the second volume of the National Infrastructure Atlas; the first volume was published in 2017. The Atlas is produced as a means for tracking national development progress through spatial data dissemination. The Atlas can be used by decision makers as a guide for infrastructure improvement and planning at all levels of government as well as monitoring and evaluation of development.

The NSA used various government sources of spatial data which were linked to geography and delivered as maps. It must be noted that some features or infrastructures do not have coordinates e.g. some schools and health facilities, as they were not captured by the data source\custodian. However, efforts were made to update some of them with data from the NSA's census mapping project, although this still left some small data gaps.

This publication consists of nine (9) chapters including the introduction, with each chapter containing 15 maps, one national and the other for the 14 regions. The opening chapter emphasises on providing the reader with maps of the administrative organisation of Namibia and an introduction to its physical characteristics. The chapter contains the physical map of Namibia, land cover and the geophysical regions map, administrative map of Namibia, communal land and national parks map and the national borders, ports, harbours and airports as well as household comparisons per constituency of 2011 and 2021. Furthermore, in each chapter of the Atlas contains a table that presents the change from volume 1 of 2017 to this volume 2 of 2023 as per the data in the repository of the National Spatial Data Infrastructure (NSDI) as coordinated by the NSA.

The chapters that follow are outline below:

Chapter 2: The chapter contains educational institutions in Namibia. Each region is mapped separately resulting in 14 maps. Each map presents the location of educational institutions as per their educational classification; Pre-Primary, Primary School, Combined School, Secondary School, Technical / Pre-vocational School, Agricultural School, Special / Resource School, Tertiary and Vocational. This is in accordance with the classification as provided by the Ministry of Education, Art and Culture.

Chapter 3: This chapter displays health facilities in Namibia. Each region is mapped separately making 14 maps. Each map presents the location of health facilities in the

region, showing the following health facility classes; Hospital, Clinic and Health Centre.

Chapter 4: This chapter contains water facilities in the country. Each map displays the location of water features in a given region and the map is further categorised by the different water features as follows; Dams, Canals, Water Supply Points, Boreholes, Pipelines, Water bodies and Rivers.

Chapter 5: The chapter displays the transportation network of Namibia as mapped and provided by the Roads Authority as well as Trans Namib for the railway network. Each map presents the location of railways, district roads, main roads and trunk roads in a given region.

Chapter 6: This chapter contains proclaimed urban areas in a given region of the country. This refers to urban areas that are declared as such and published in the government gazette in terms of the Local Authorities Act 23 of 1992 as amended or Regional Councils Act 22 of 1992. The classification of the proclaimed urban areas is as follows: municipality, town, village and settlement area.

Chapter 7: The chapter shows the location of police stations in a given region of the country.

Chapter 8: The chapter displays the location of post offices in a given region of the country.

Chapter 9: This last chapter contains local government offices in the country. Each map shows the location of local government offices in a given region based on the following office classification; constituency office, municipality office, regional council office, settlement office, town council office, and village council office.

The NSA is hopeful that this Atlas will be useful in providing needed information for evidence-based spatial planning as well as for the layman to use for navigation. Local, regional and national governments can use this information to further improve the infrastructure for the betterment of the population.

ALEX MUDABETI

EXECUTIVE: GIS & NSDI COORDINATION

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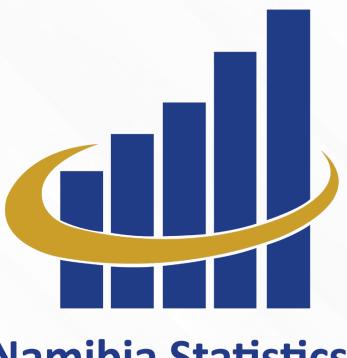
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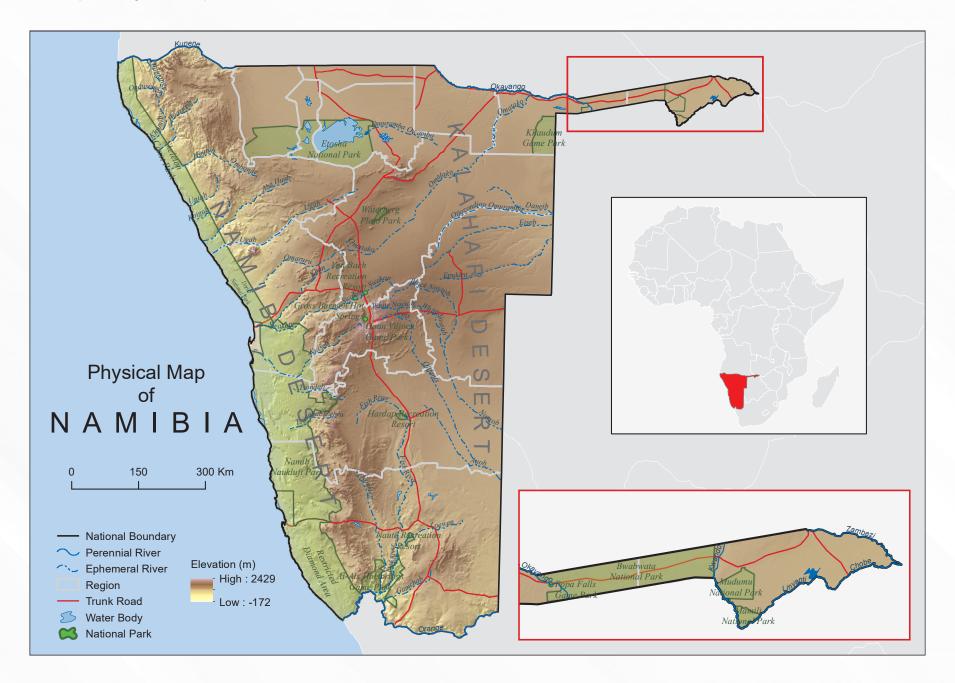
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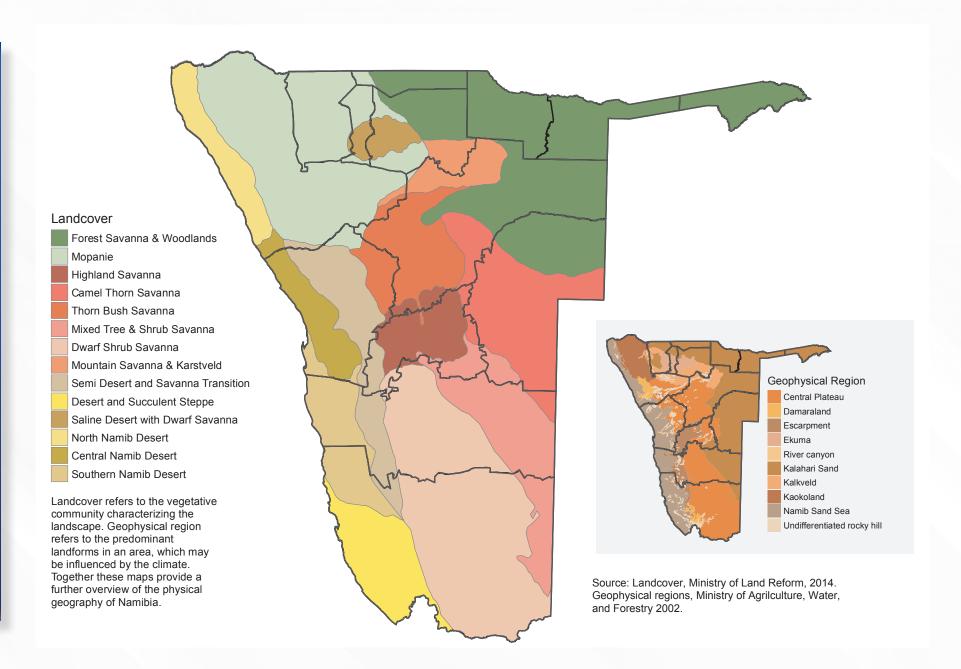


Namibia Statistics Agency

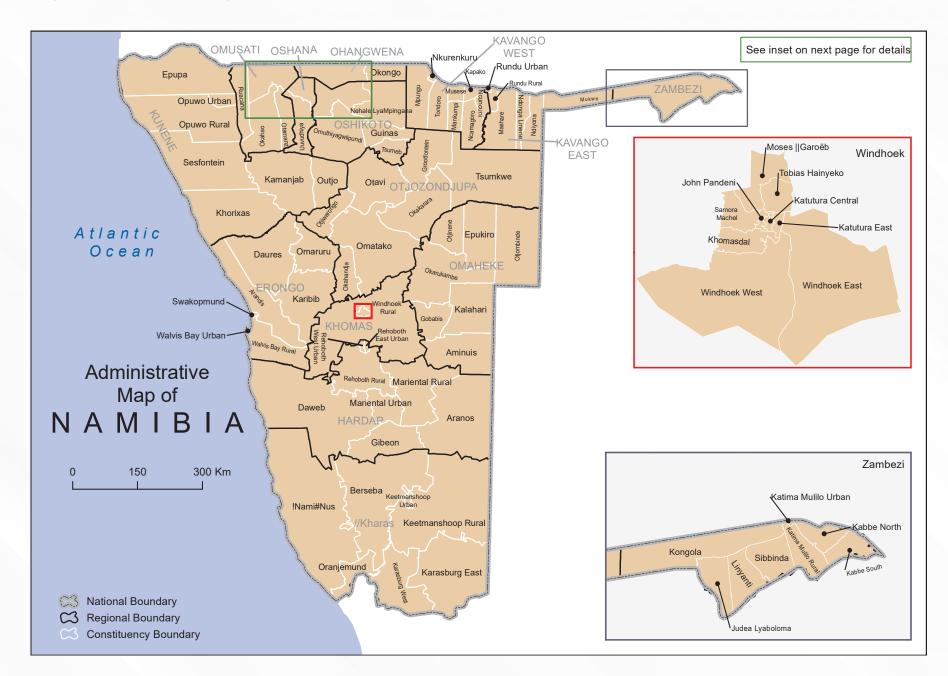


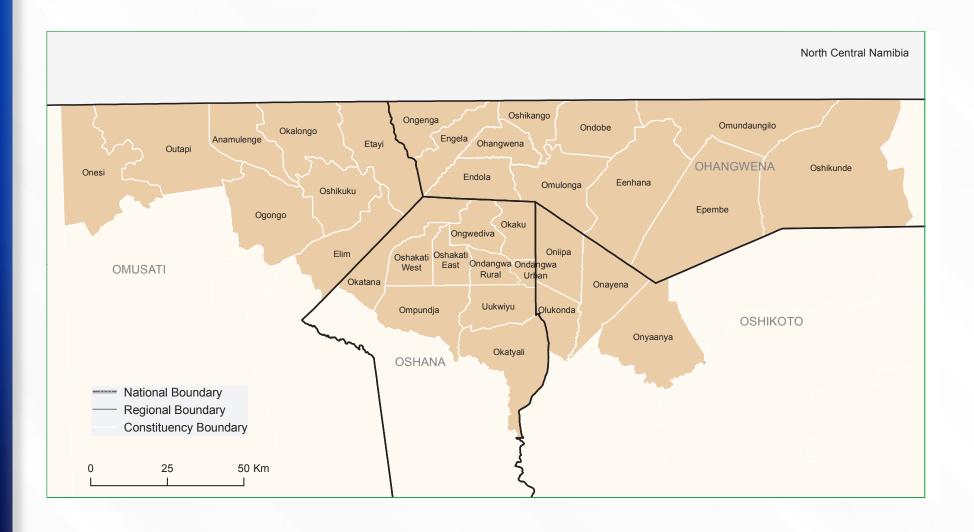


Map 1.2: Landcover and Geophysical features of regions

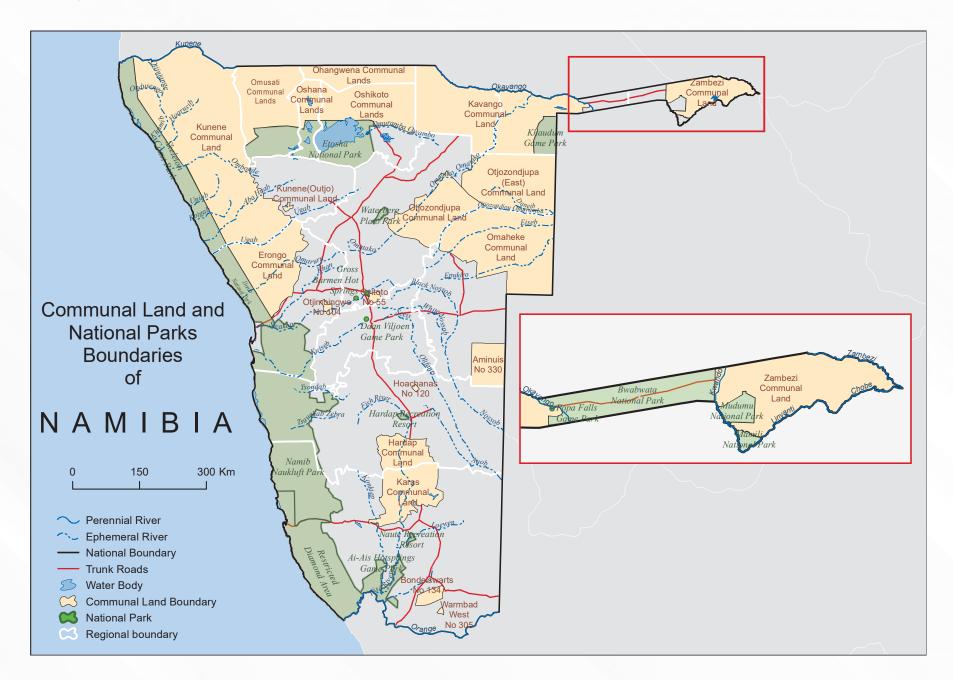


Map 1.3: Administrative Map of Namibia

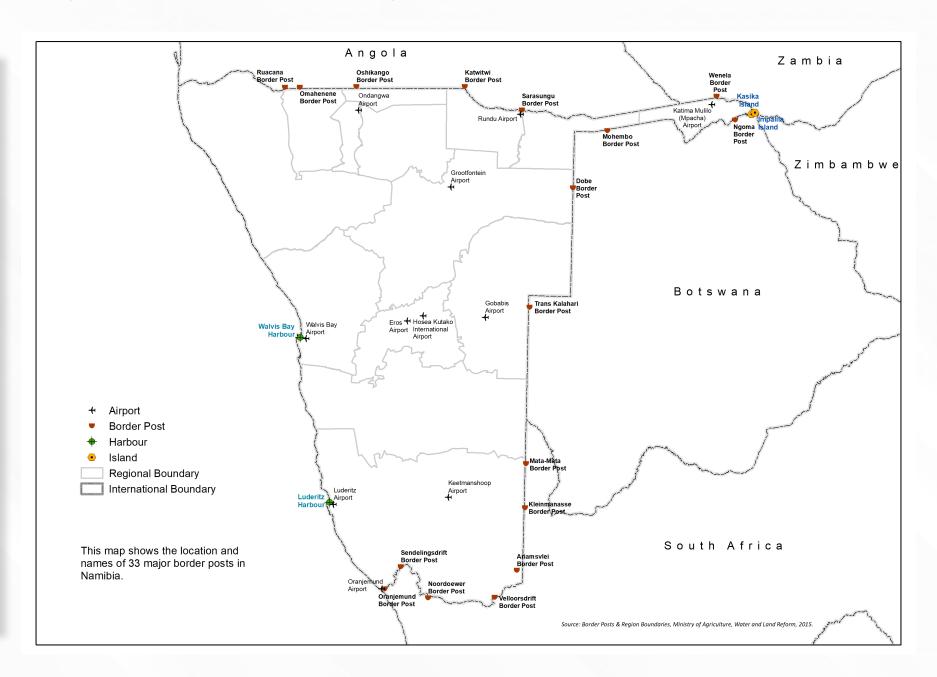


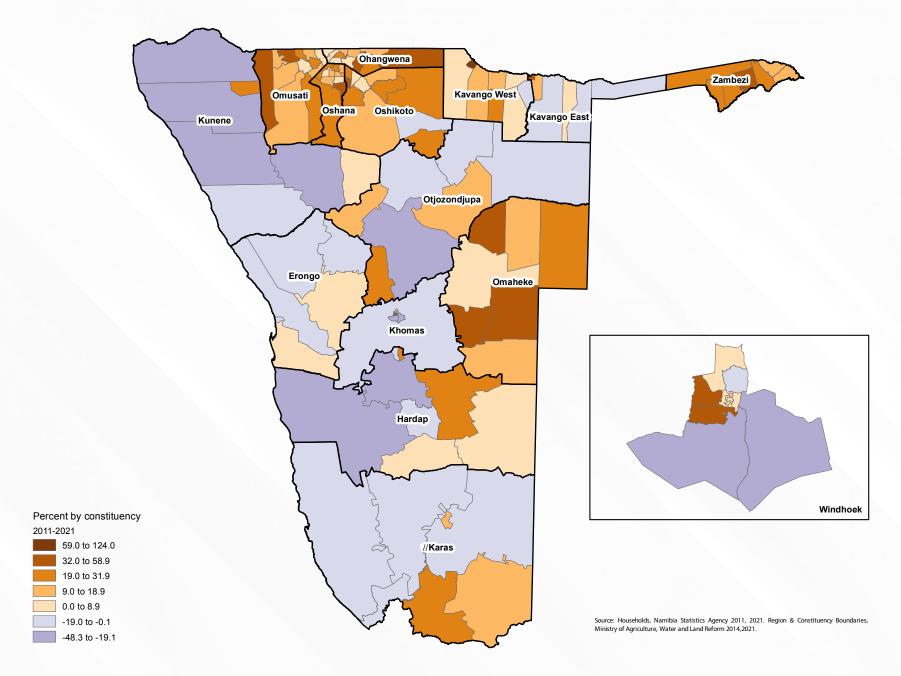


Map 1.5: Communal Land and National Parks boundaries



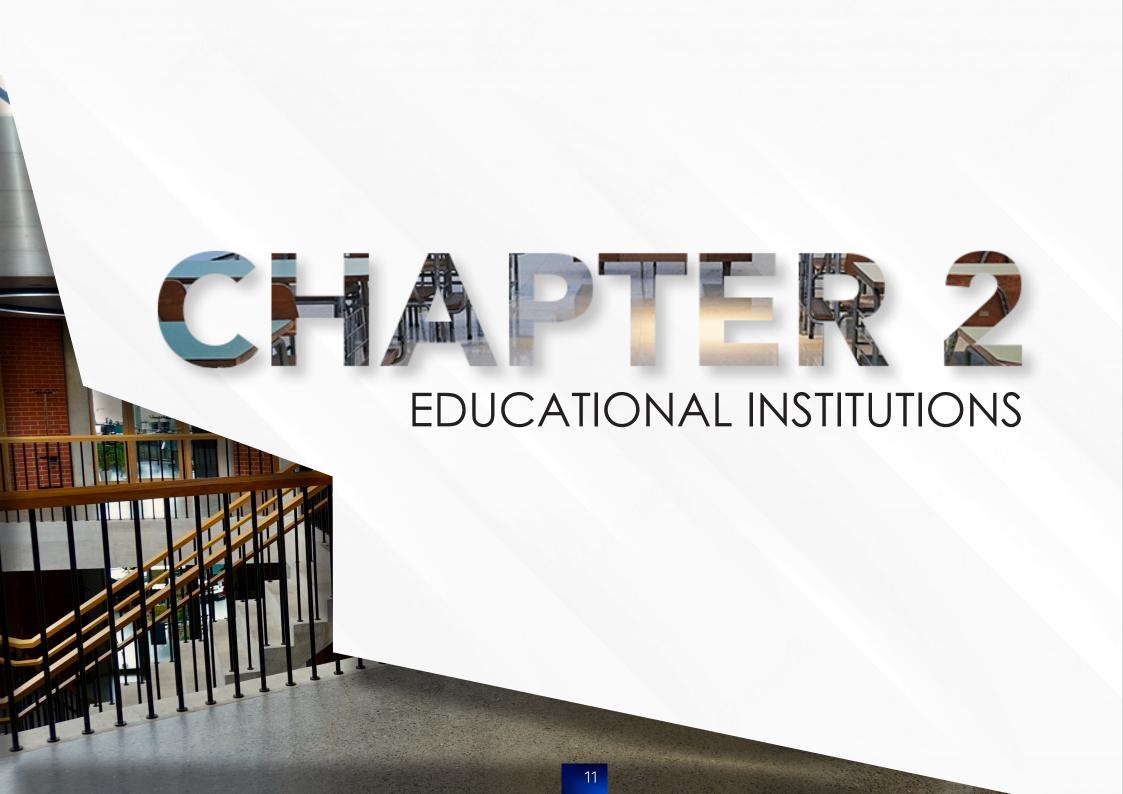
Map 1.6: National Border Post, Harbours and Airports

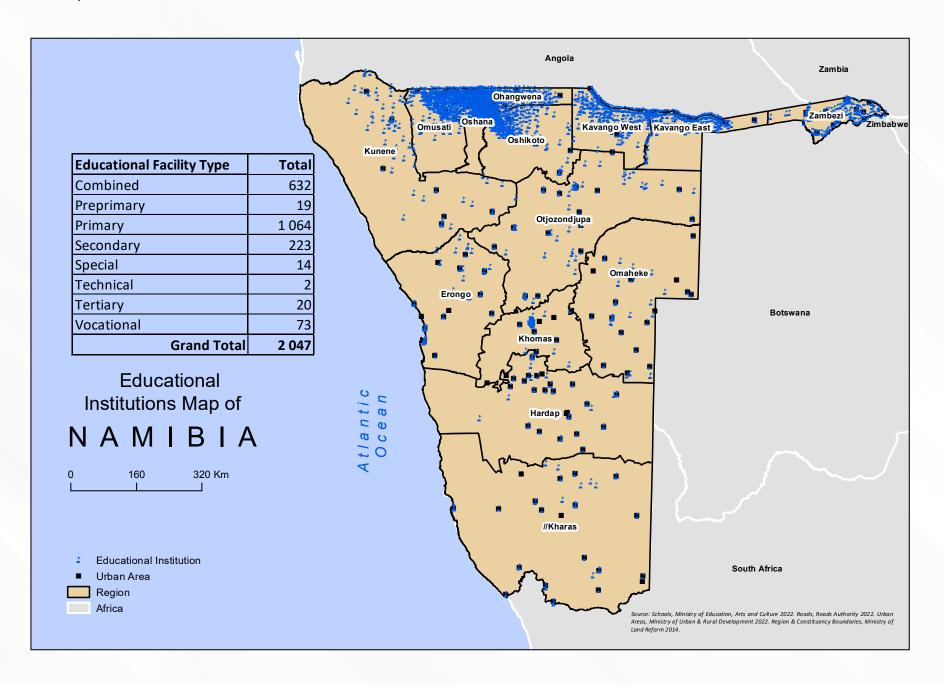


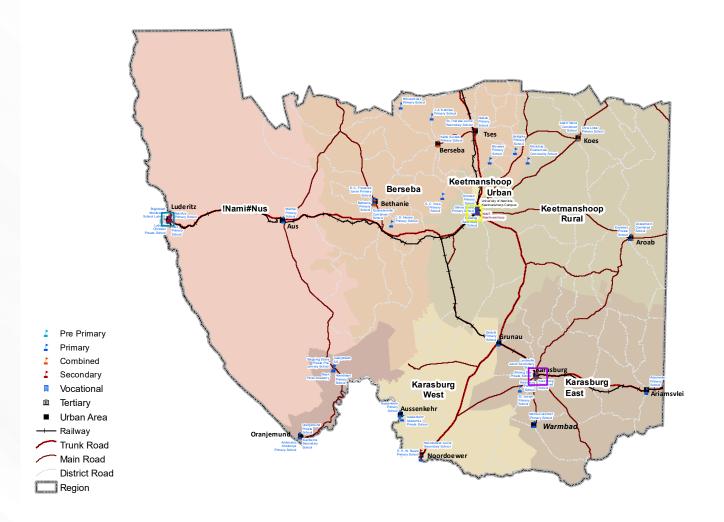






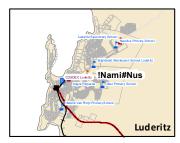








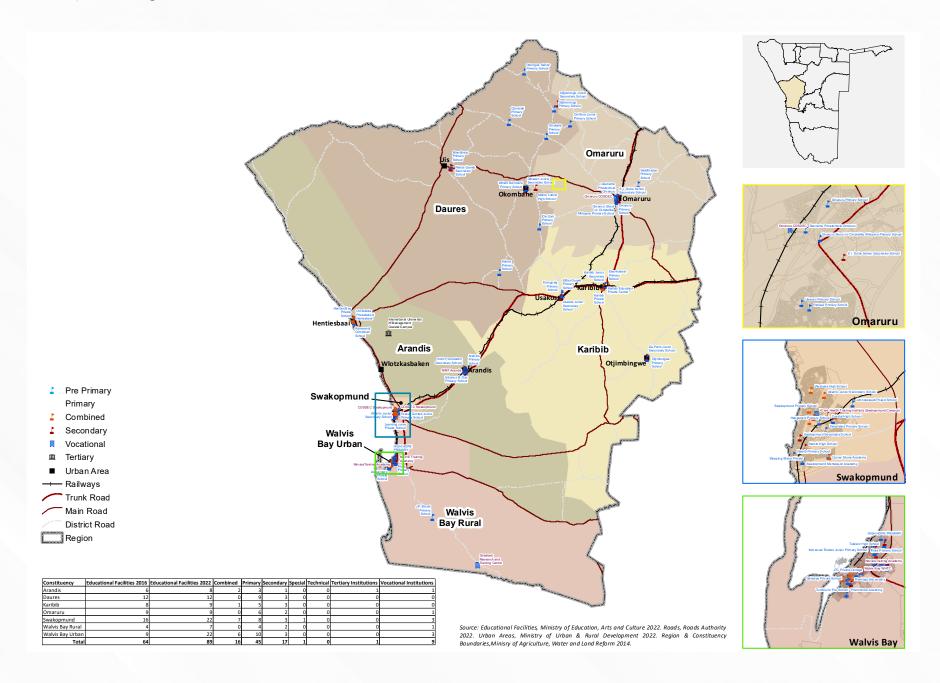


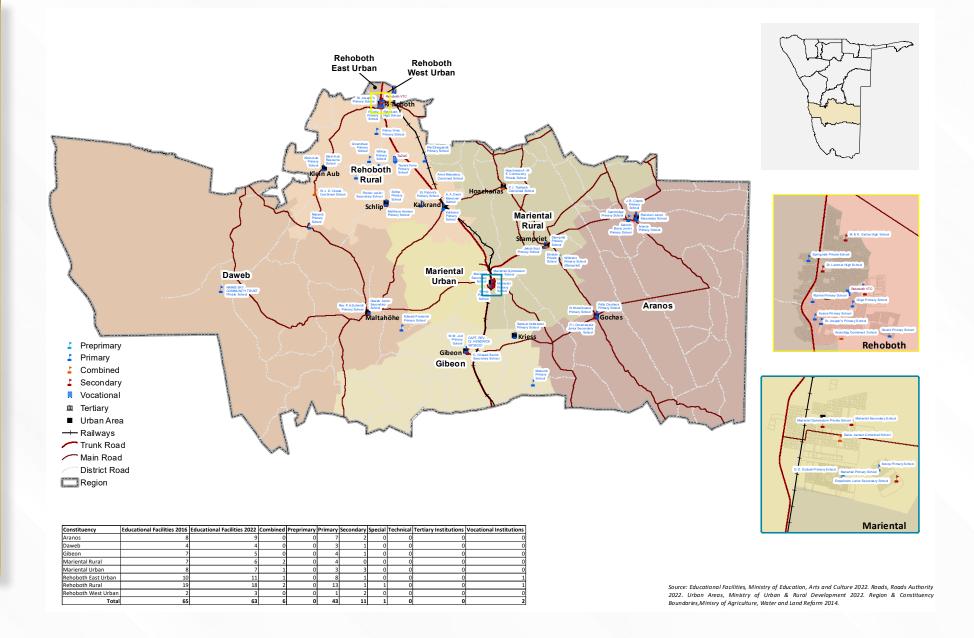


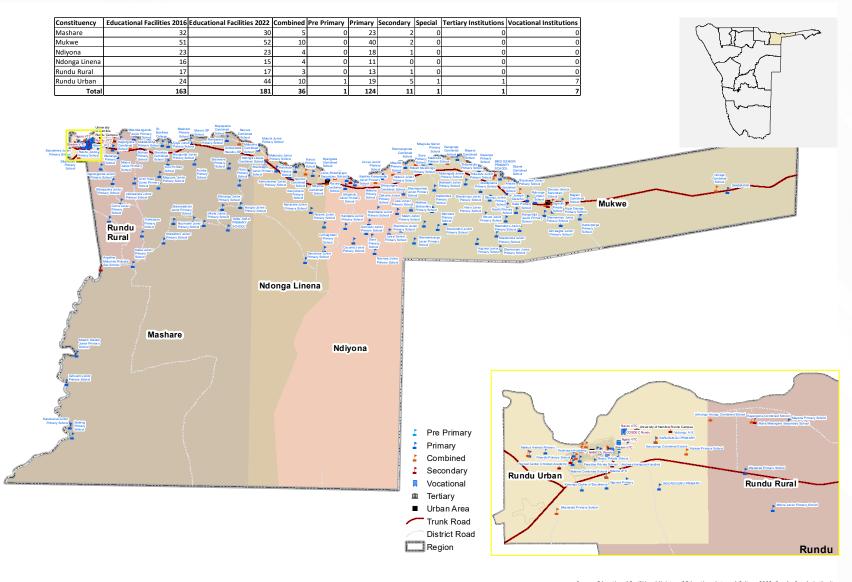


Constituency	Educational Facilities 2016	Educational Facilities 2022	Combined	Pre Primary	Primary	Secondary	Special	Technical	Tertiary Institutions	Vocational Institutions
!Nami#Nus	7	9	1	0	5	2	0	0	0	1
Berseba	4	14	2	0	11	1	0	0	0	0
Karasburg East	10	9	2	0	6	1	0	0	0	C
Karasburg West	4	4	0	0	3	1	0	0	0	C
Keetmanshoop Rural	15	4	2	0	2	0	0	0	0	C
Keetmanshoop Urban	8	14	1	0	7	4	0	0	1	1
Oranjemund	2	7	0	1	4	2	0	0	0	0
Total	50	61	8	1	38	11	0	0	1	2

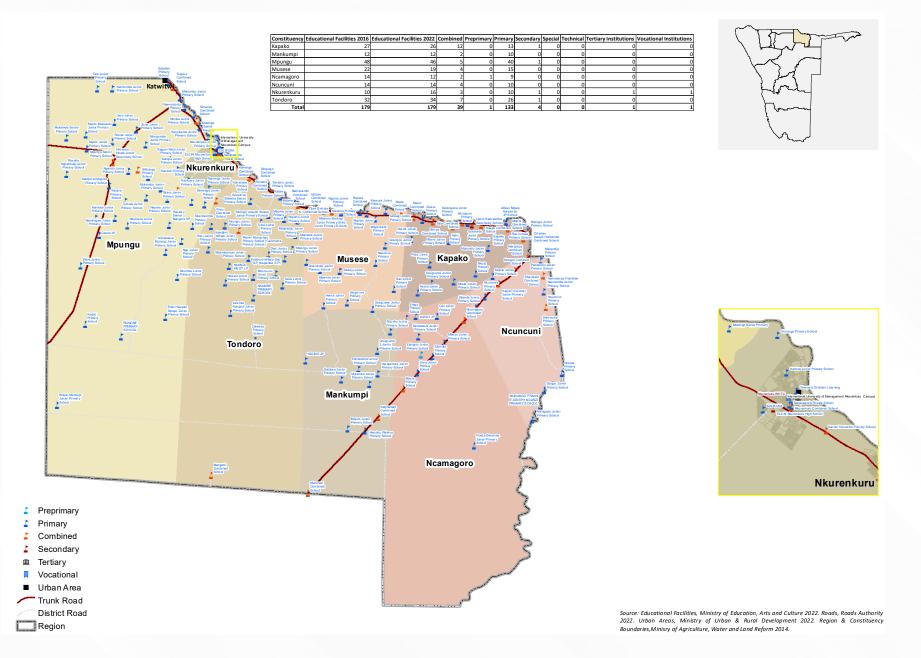
Source: Educational Facilities, Ministry of Education, Arts and Culture 2022. Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Ministry of Agriculture, Water and Land Reform 2014.

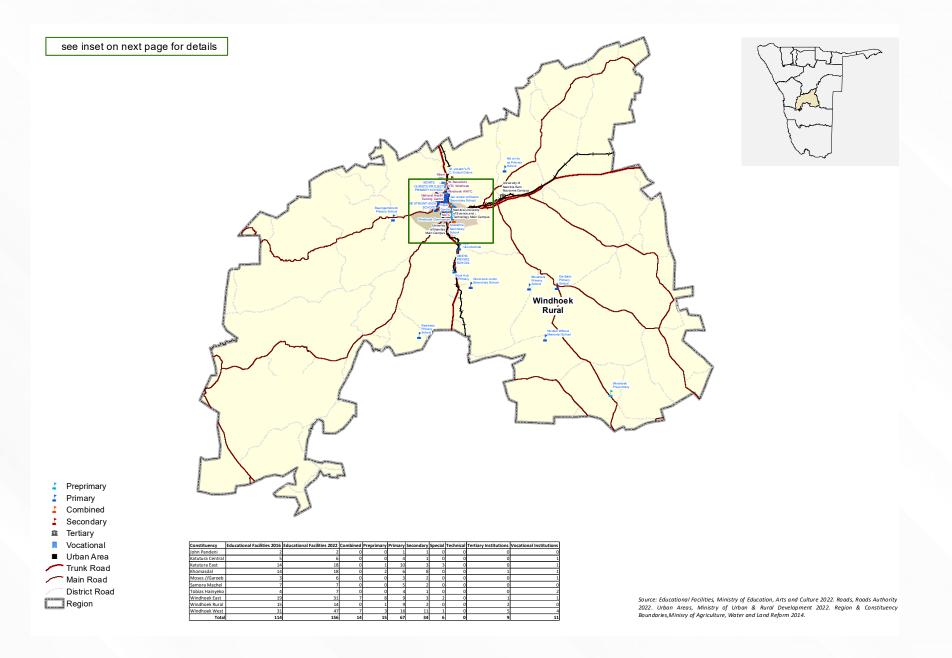


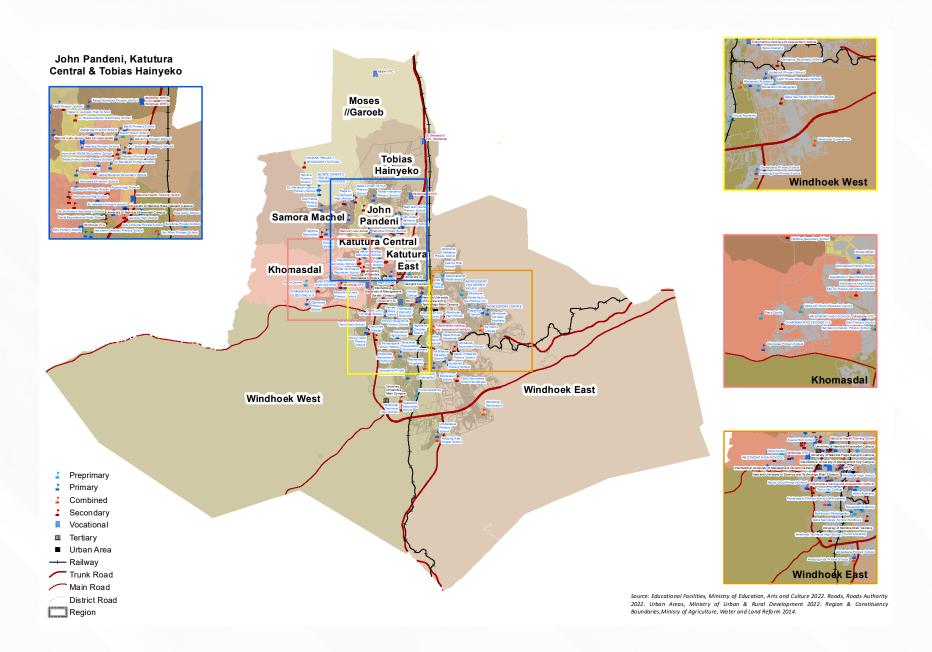


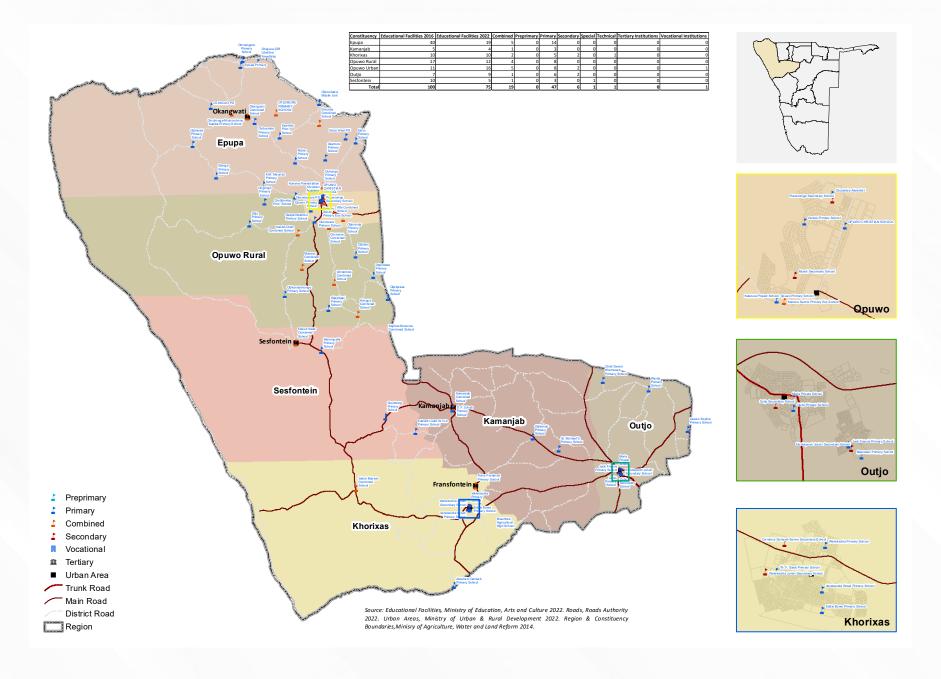


Source: Educational Facilities, Ministry of Education, Arts and Culture 2022. Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Ministry of Agriculture, Water and Land Reform 2014.



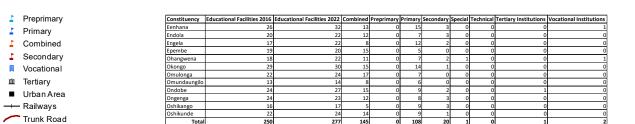




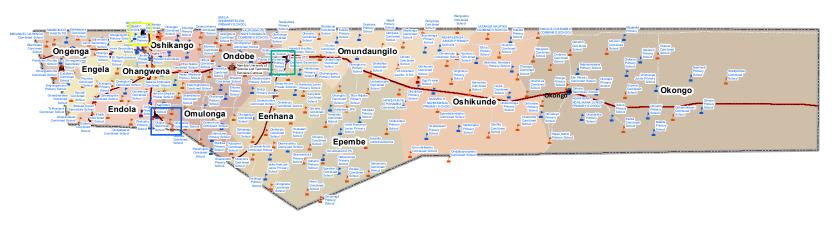


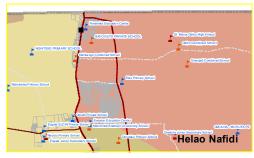
Map 2.10: Ohangwena

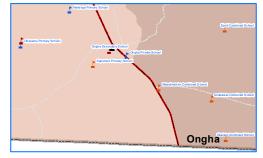
Main Road
District Road
Region

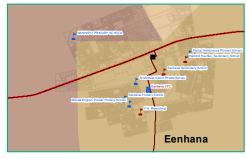






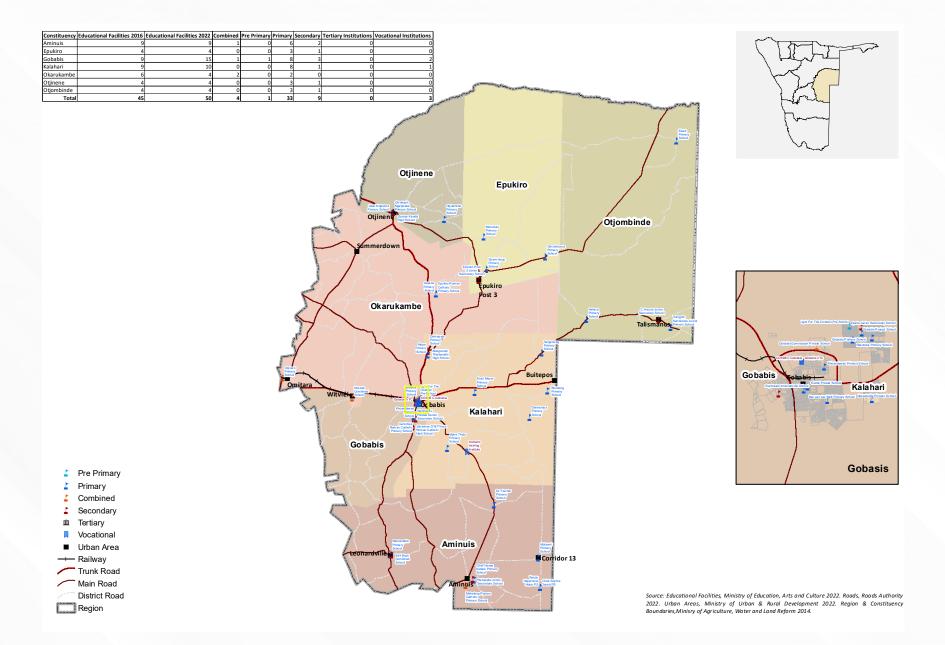


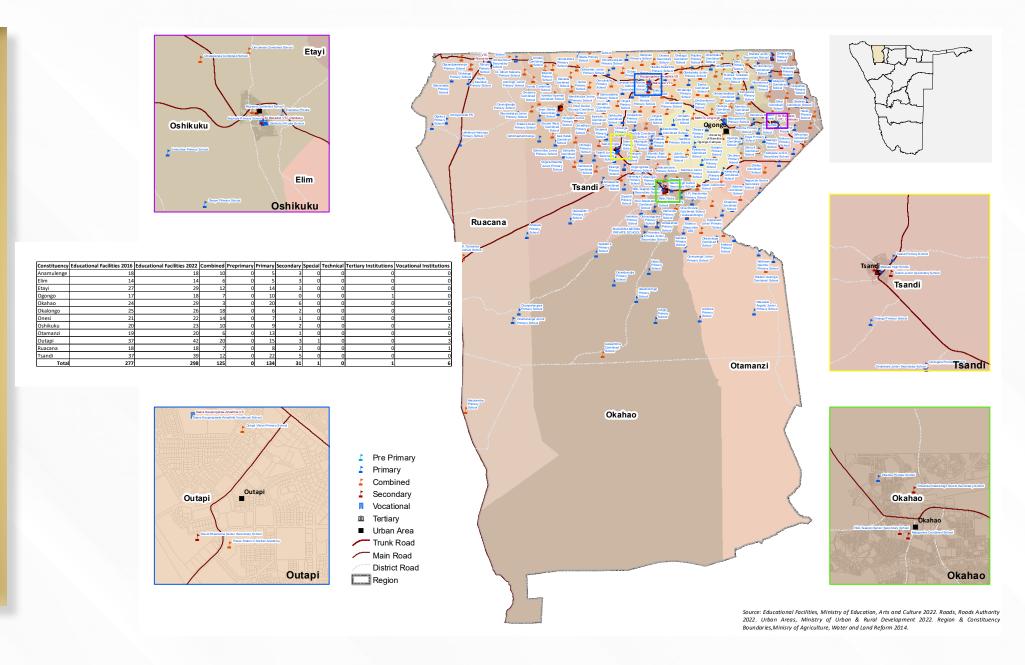


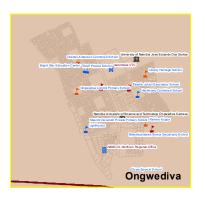


Source: Educational Facilities, Ministry of Education, Arts and Culture 2022. Roads, Roads Authority 2022. Urban Area, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Ministry of Agriculture, Water and Land Reform 2014.

Map 2.11: Omaheke









Constituency	Educational Facilities 2016	Educational Facilities 2022	Combined	Preprimary	Primary	Secondary	Special	Technical	Tertiary Institutions	Vocational Institutions
Okaku	13	15	7	0	6	2	0	0	0	0
Okatana	17	17	8	0	7	2	0	0	0	0
Okatyali	4	4	1	0	5	0	0	0	0	0
Ompundja	10	8	2	0	5	0	0	0	0	0
Ondangwa Rural	12	13	5	0	6	3	0	0	0	0
Ondangwa Urban	13	19	1	0	10	5	0	0	0	3
Ongwediva	32	41	8	0	17	7	1	0	3	4
Oshakati East	15	17	6	0	8	1	0	0	0	3
Oshakati West	11	13	5	0	3	2	0	0	1	1
Uukwiyu	12	13	7	0	5	0	0	0	0	0
Uuvudhiya	5	5	4	0	1	0	0	0	0	0
Total	144	165	54	0	73	22	1	0	4	11



Pre Primary

☐ Primary
☐ Combined
☐ Secondary
☐ Vocational
☐ Tertiary
☐ Urban Area
☐ Railway
☐ Trunk Road
☐ Main Road
☐ District Road

Region

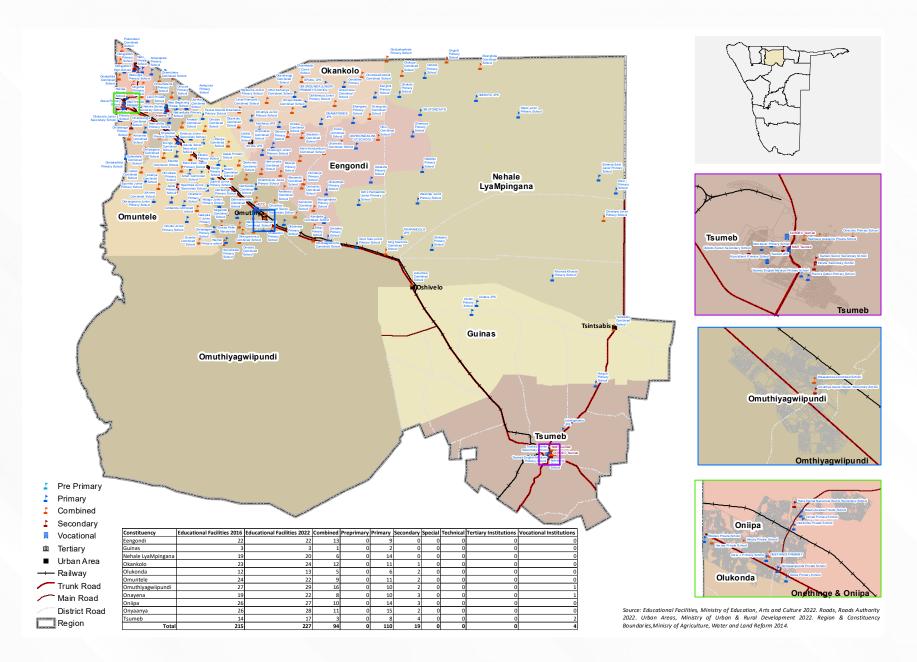
Okatyali

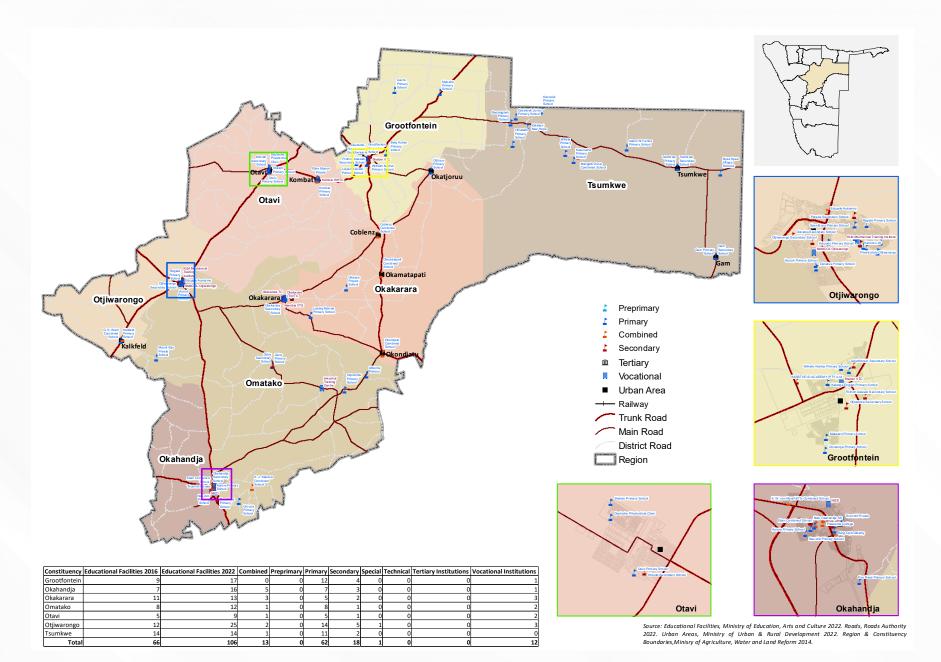
Uuvudhiya

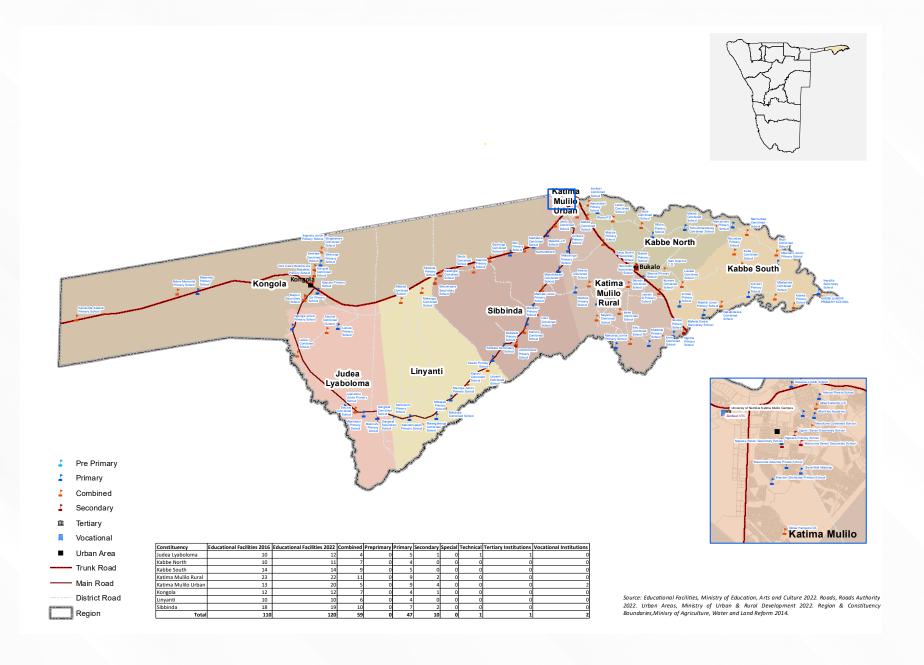




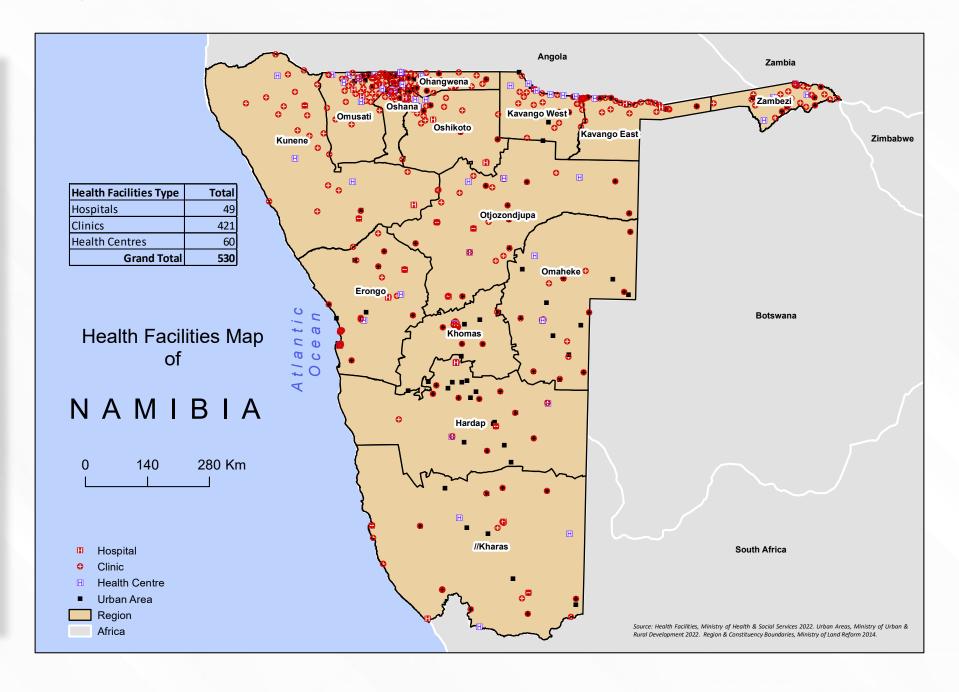
Source: Educational Facilities, Ministry of Education, Arts and Culture 2022. Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Minisry of Agriculture, Water and Land Reform 2014.

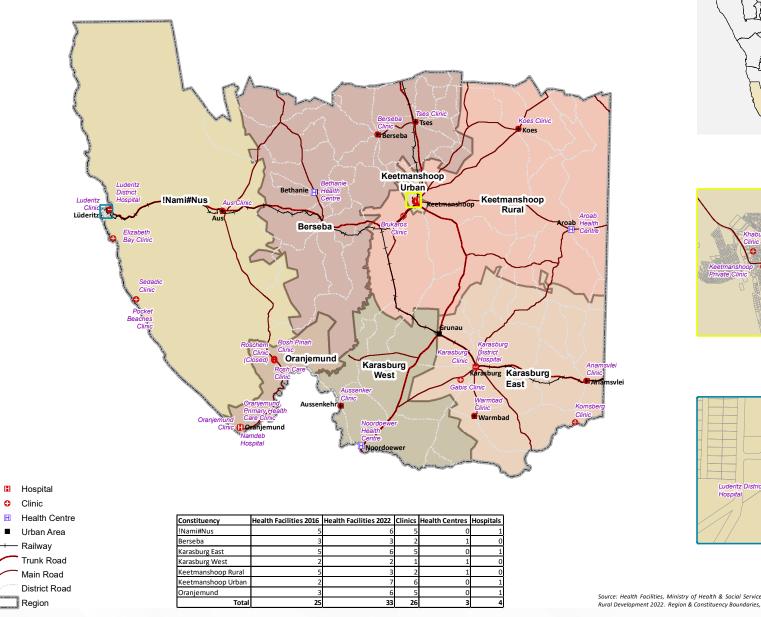








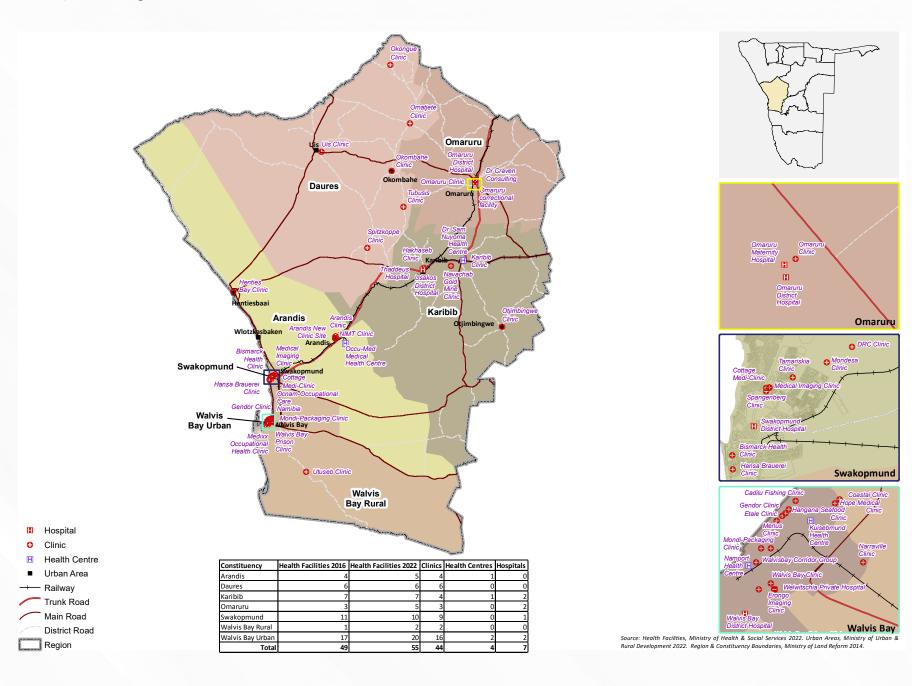


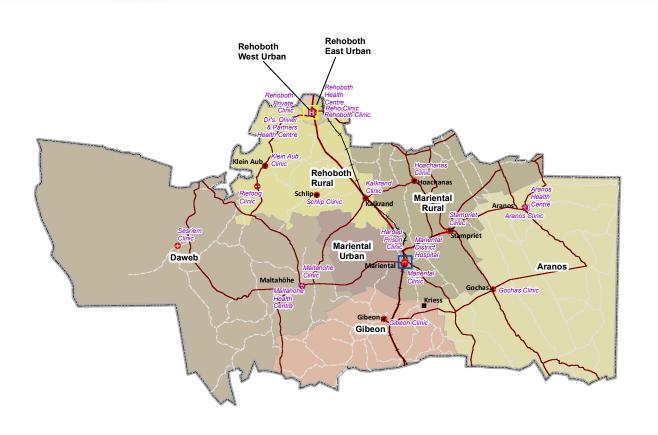


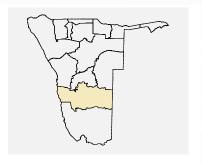
















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Clinic

Health Centre

■ Urban Area

— Railway

Trunk Road

Main Road
District Road

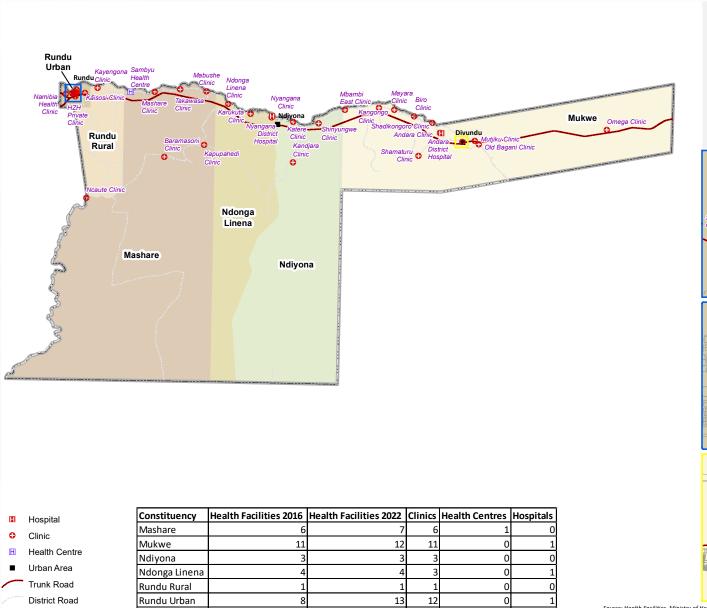
Region

Constituency	Health Facilities 2016	Health Facilities 2022	Clinics	Health Centres	Hospitals
Aranos	2	3	2	1	0
Daweb	2	3	2	1	0
Gibeon	2	1	1	0	0
Mariental Rural	2	2	2	0	0
Mariental Urban	3	2	1	0	1
Rehoboth East Urban	4	5	2	2	1
Rehoboth Rural	4	4	4	0	0
Rehoboth West Urban	2	1	1	0	0
Total	21	21	15	4	2

Total

Region

33







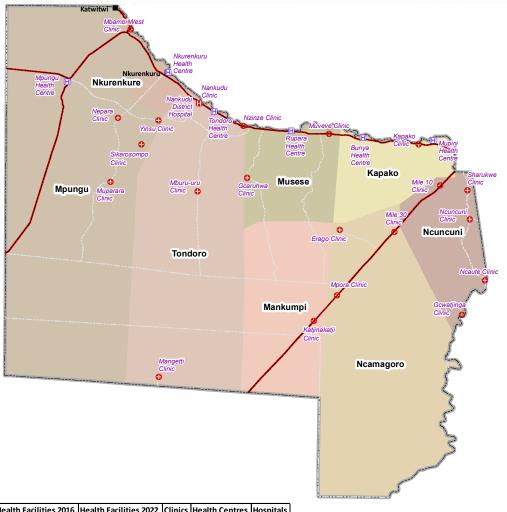




Source: Health Facilities, Ministry of Health & Social Services 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Ministry of Land Reform 2014.

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36





Hospital

Clinic

Health Center

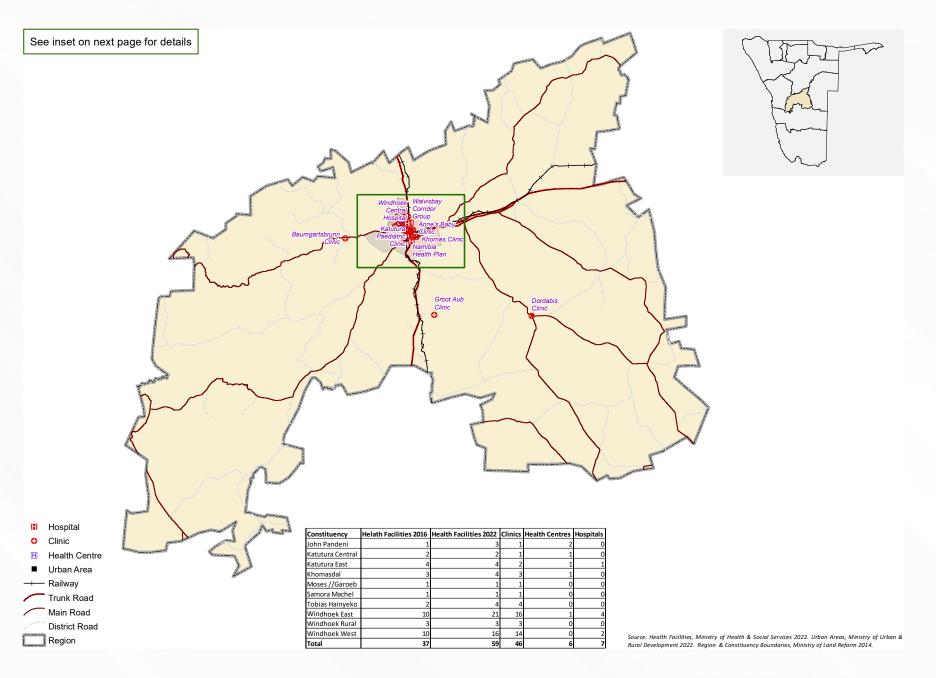
Urban Area

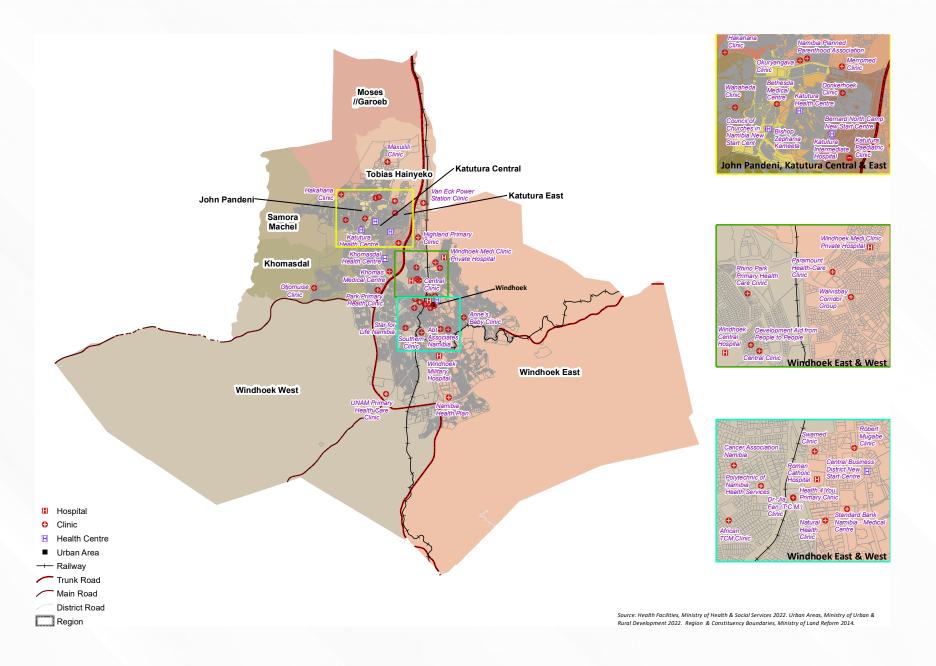
Trunk Road
District Road

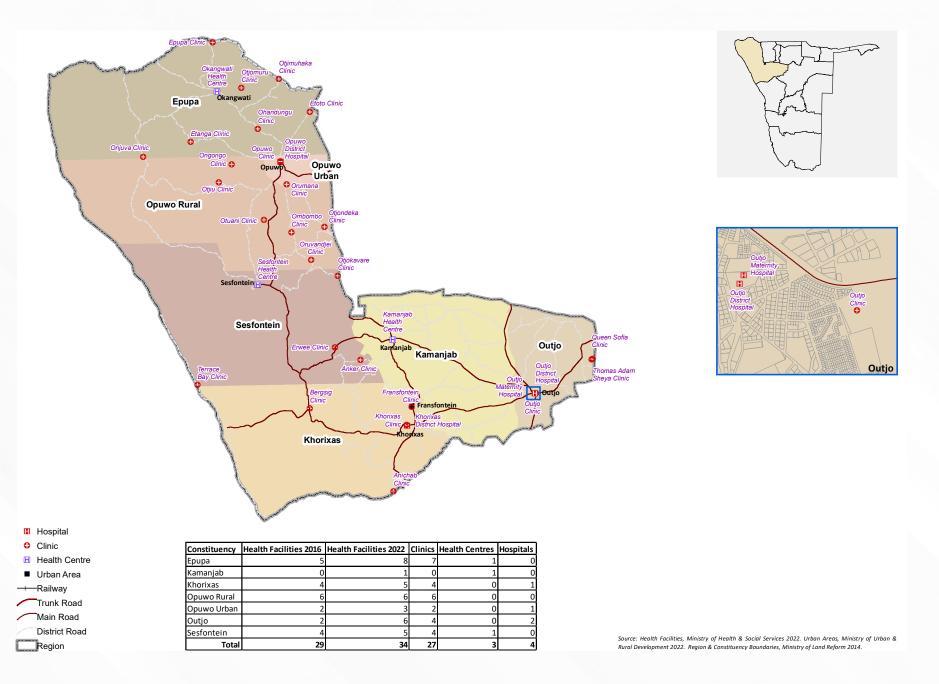
Region

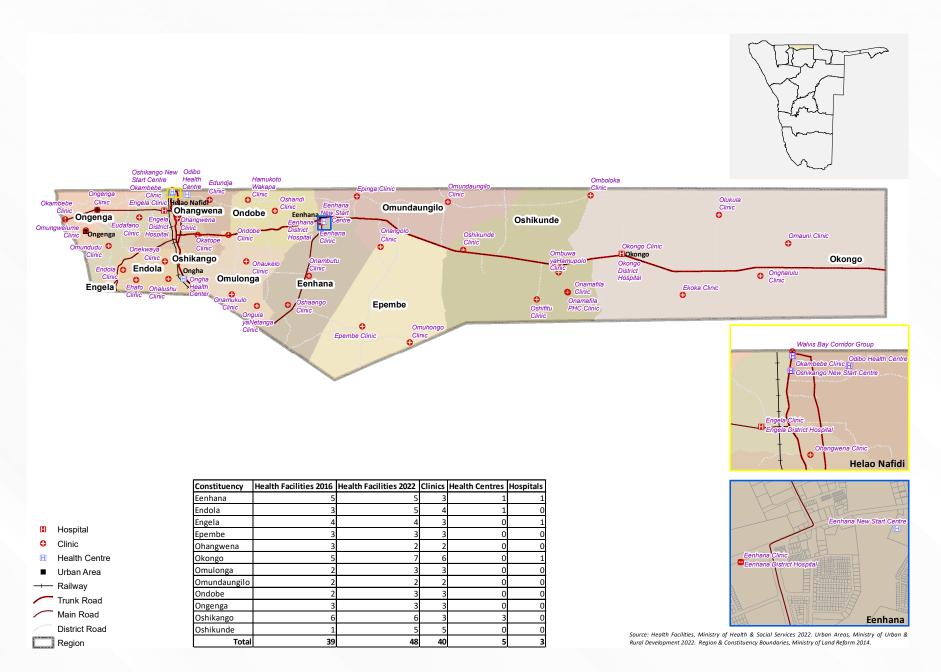
Mank
Mpur
Muse
Ncan
Ncun
Nkur
Tond

Constituency	Health Facilities 2016	Health Facilities 2022	Clinics	Health Centres	Hospitals
Kapako	3	3	1	2	0
Mankumpi	1	1	1	0	0
Mpungu	6	6	5	1	0
Musese	3	3	2	1	0
Ncamagoro	3	3	3	0	0
Ncuncuni	5	5	5	0	0
Nkurenkuru	1	1	0	1	0
Tondoro	6	6	4	1	1
Total	28	28	21	6	1









HospitalClinic

--- Railway

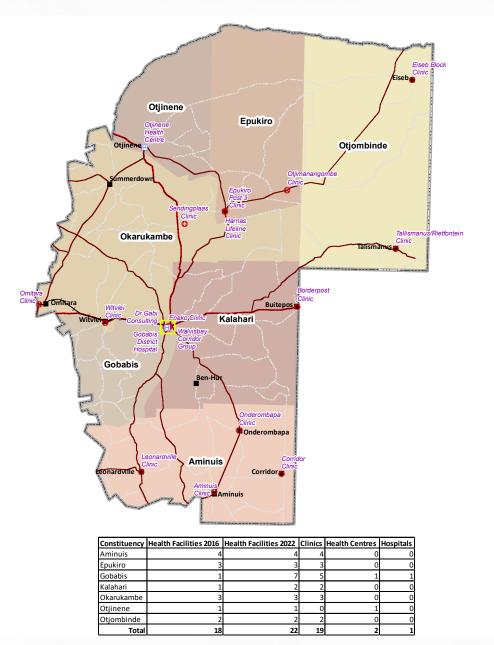
Main Road

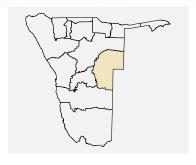
Region

Health Centre Urban Area

Trunk Road

District Road







Hospital

Health Centre

Urban Area

Trunk Road

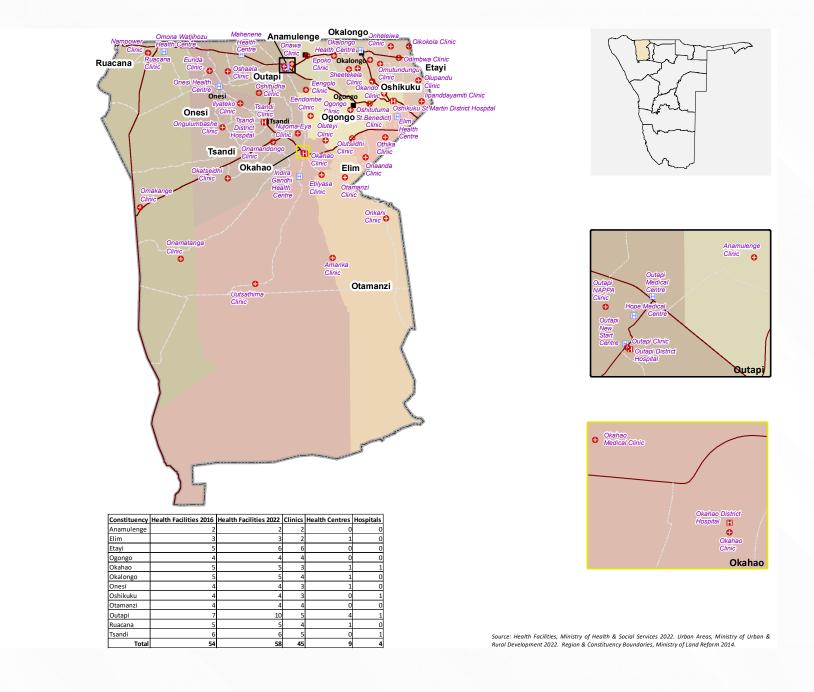
District Road

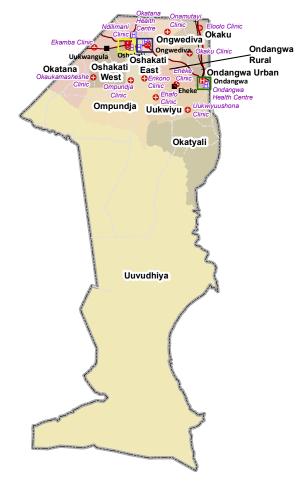
Main Road

Clinic

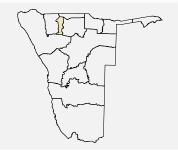
--- Railway

Region





Constituency	Health Facilities 2016	Health Facilities 2022	Clinics	Health Centres	Hospitals
Okaku	2	2	2	0	0
Okatana	3	3	2	1	0
Ondangwa Rural	1	1	1	0	0
Ondangwa Urban	1	2	0	1	1
Ongwediva	4	4	2	1	1
Oshakati East	5	5	2	2	1
Oshakati West	3	5	4	1	0
Uukwiyu	2	2	2	0	0
Uuvudhiya	1	0	0	0	0
Total	22	24	15	6	3



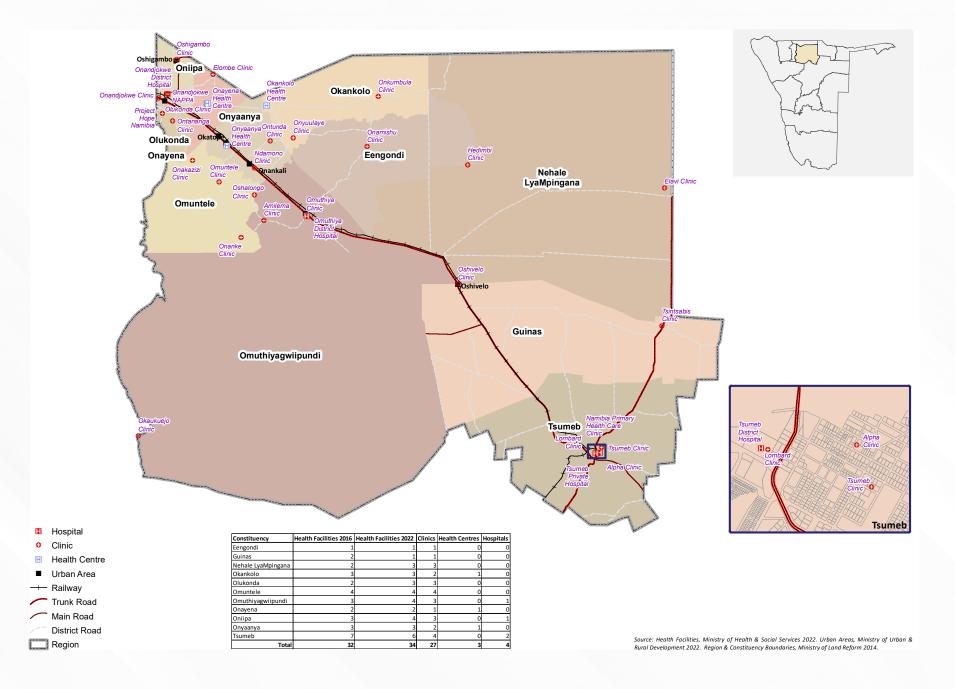


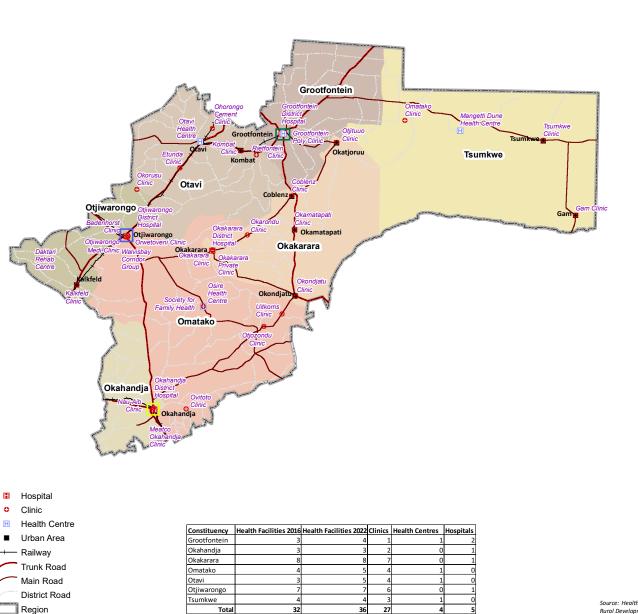


Source: Health Facilities, Ministry of Health & Social Services 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Regional Boundary, Ministry of Land Reform 2014.

District road

Hospital
Clinic
Health Centre
Urban Area
Railway
Trunk road
Main road



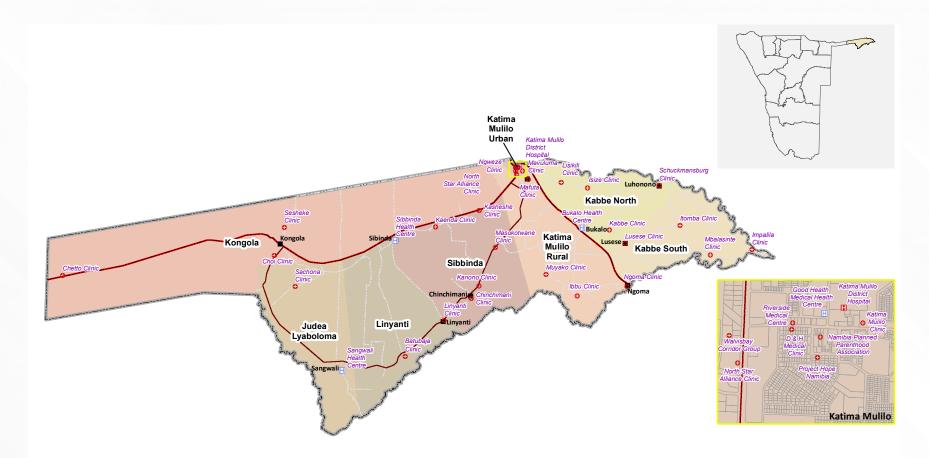












Hospital

Clinic

Health Centre

■ Urban Area

--- Railway

Trunk Road

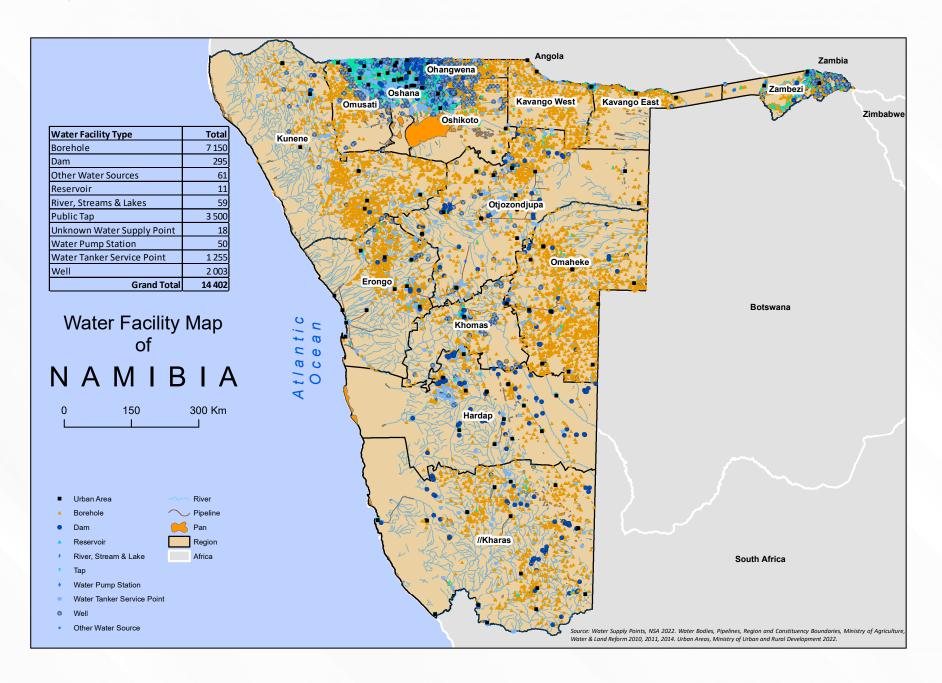
Main Road

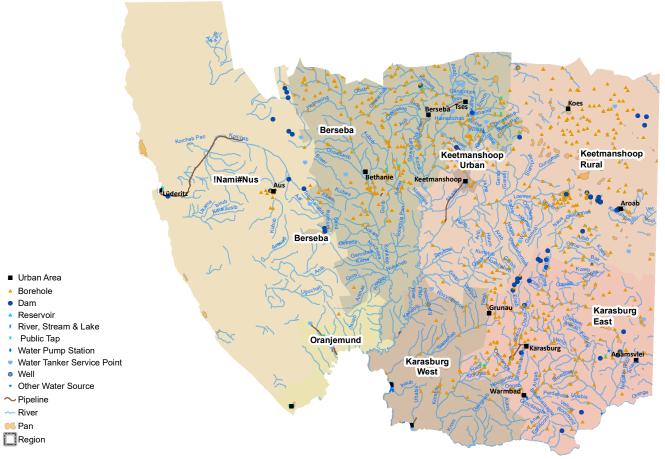
District Road

Region

Constituency	Health Facilities 2016	Health Facilities 2022	Clinics	Health Centres	Hospitals
Judea Lyaboloma	2	2	1	1	0
Kabbe North	4	4	4	0	0
Kabbe South	4	4	4	0	0
Katima Mulilo Rural	5	5	4	1	0
Katima Mulilo Urban	7	12	10	1	1
Kongola	3	3	3	0	0
Linyanti	2	2	2	0	0
Sibbinda	5	6	5	1	0
Total	32	38	33	4	1

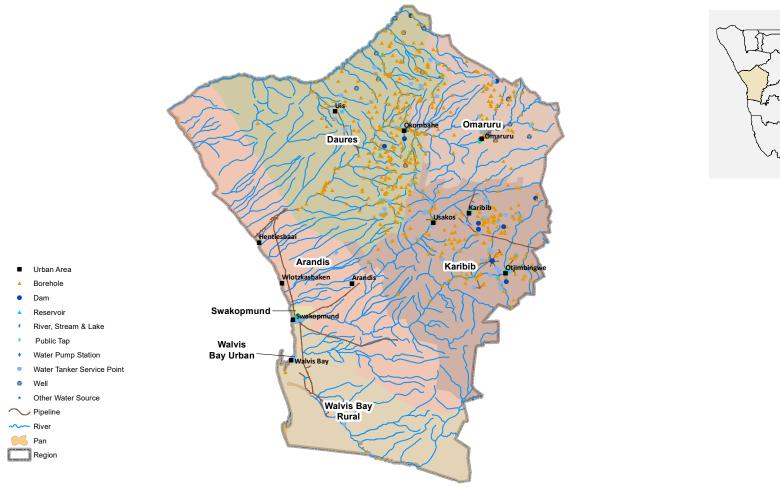




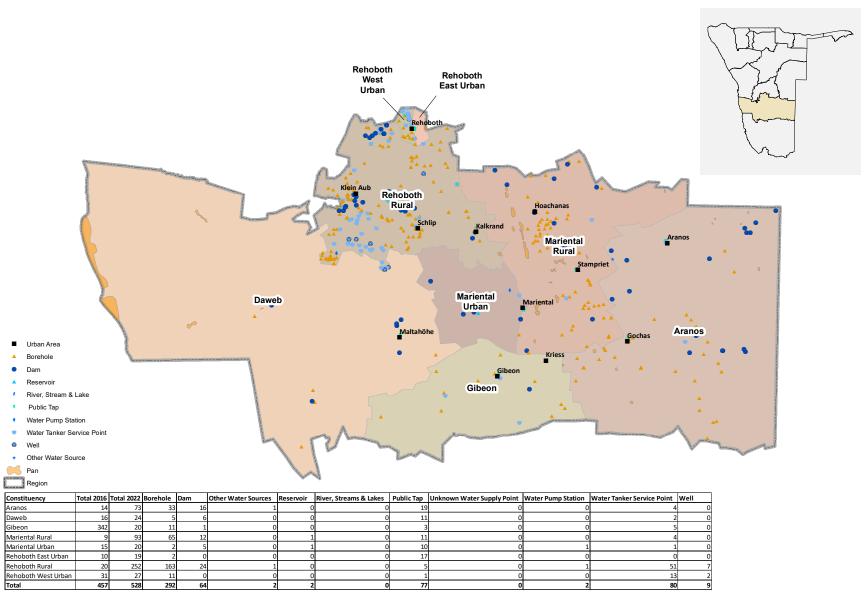


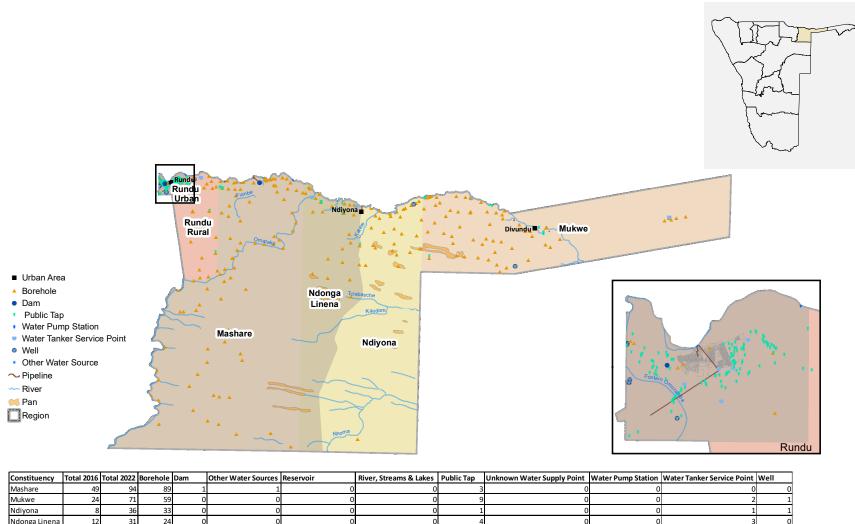


Constituency	Total 2016	Total 2022	Borehole	Dam	Other Water Sources	Reservoir	River, Streams & Lakes	Public Tap	Unknown Water Supply Point	Water Pump Station	Water Tanker Service Point	Well
!Nami#Nus	44	53	18	11	1	0	0	17	0	0	6	0
Berseba	426	283	248	4	0	0	0	8	0	2	21	0
Karasburg East	136	231	186	20	3	1	0	13	0	2	6	0
Karasburg West	114	. 79	30	2	4	0	0	15	0	12	16	0
Keetmanshoop Rural	97	301	263	24	1	0	1	1	0	0	8	3
Keetmanshoop Urban	3	16	11	0	0	0	0	4	0	0	1	0
Oranjemund	21	. 54	3	0	1	0	0	46	0	0	4	0
Total	861	1 017	759	61	10	1	1	104	0	16	62	3

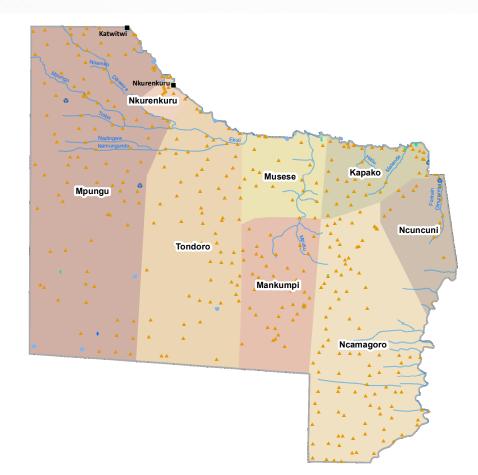


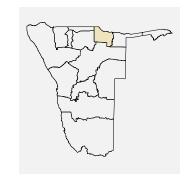
Pan Region												
Constituency	Total 2016	Total 2022	Borehole	Dam	Other Water Sources	Reservoir	River, Streams & Lakes	Public Tap	Unknown Water Supply Point	Water Pump Station	Water Tanker Service Point	Well
Arandis	73	5	0	0	0	0	0	1	0	0	4	0
Daures	163	412	347	4	1	1	1	22	0	1	. 26	9
Karibib	126	294	207	7	0	1	0	30	0	0	49	0
Omaruru	110	156	112	2	0	0	0	12	0	0	12	18
Swakopmund	57	46	0	0	0	0	0	30	O	0	16	0
Walvis Bay Rural	127	14	5	0	0	1	0	0	O	0	8	0
Walvis Bay Urban	0	1	1	. 0	0	0	0	0	O	0	0	0
Total	656	928	672	13	1	3	1	95	o	1	115	27





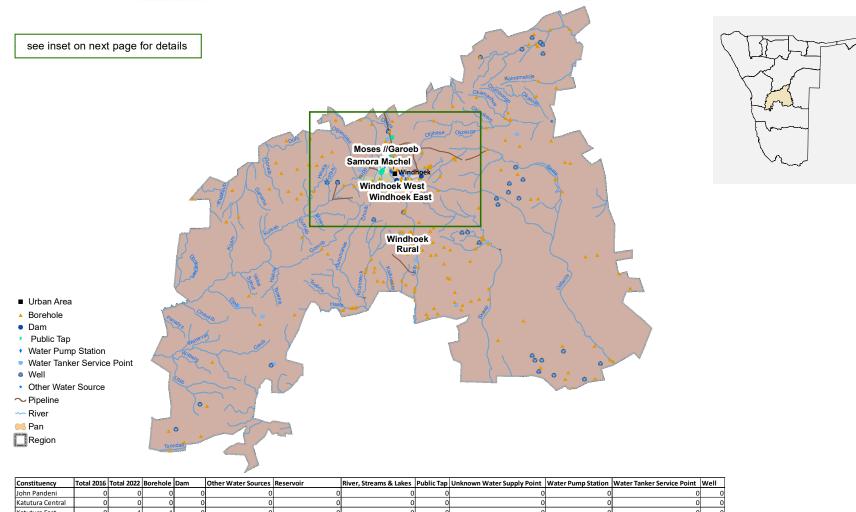
constituency	TOTAL FOTO	TOTAL EVEL	Dorchoic	Dain	Other Water Sources	I C JC I VOII	miver, sercums & Lunes	i abiic iap	Omanown water supply forme	water i amp station	Water ranker service i onit	****
Mashare	49	94	89	1	1	0	0	3	O	0	0	0
Mukwe	24	71	59	0	0	0	0	9	C	0	2	1
Ndiyona	8	36	33	0	0	0	0	1	O	0	1	1
Ndonga Linena	12	31	24	0	0	0	0	4	C	0	3	0
Rundu Rural	13	33	23	0	0	0	0	6	0	0	3	1
Rundu Urban	5	132	7	1	0	0	0	111	O	2	5	6
Total	111	397	235	2	1	0	0	134	0	2	14	9



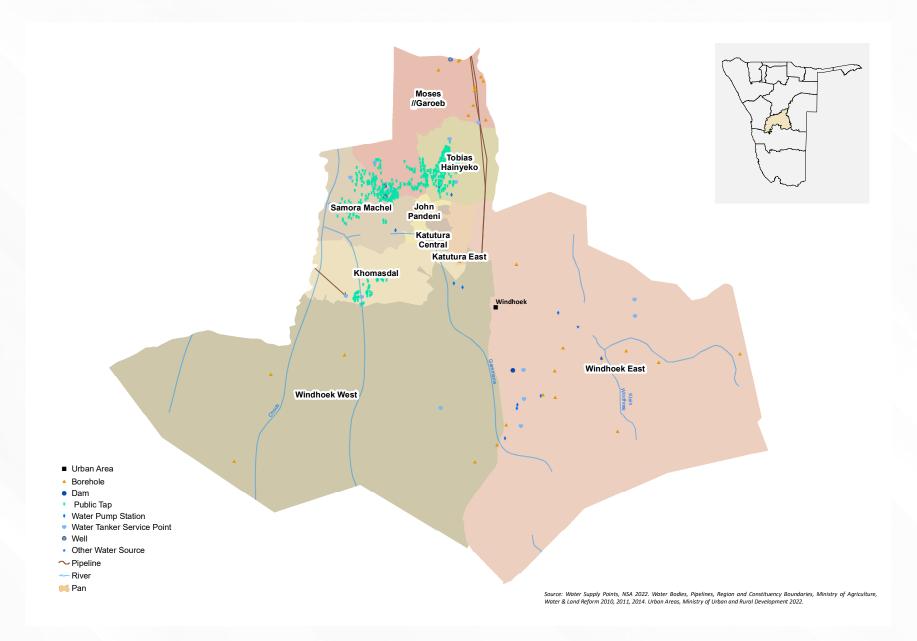


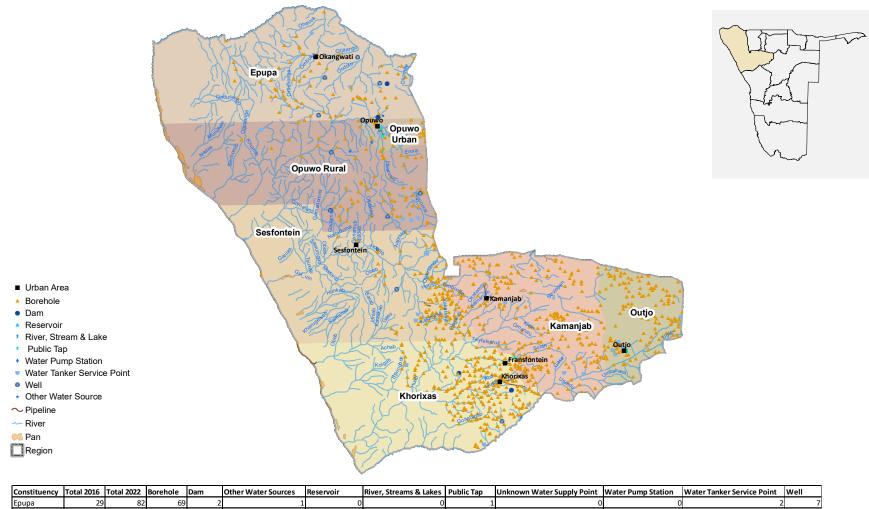
- Urban Area
- Borehole
- Water Pump Station
- Public Tap
- Water Tanker Service Point Well
- Other Water Source
- ~ Pipeline
- ~~ River
- Pan
- Region

Constituency	Total 2016	Total 2022	Borehole	Dam	Other Water Sources	Reservoir	River, Streams & Lakes	Public Tap	Unknown Water Supply Point	Water Pump Station	Water Tanker Service Point	Well
Kapako	30	40	36	0	0	0	0	3	0	0	0	1
Mankumpi	7	45	44	0	0	0	0	1	0	0	0	0
Mpungu	40	114	105	0	0	0	0	1	0	1	5	2
Musese	16	23	20	0	1	0	0	1	0	0	1	0
Ncamagoro	13	99	98	0	0	0	0	1	0	0	0	0
Ncuncuni	9	21	20	0	0	0	0	0	0	0	0	1
Nkurenkuru	11	15	13	0	0	0	0	1	0	0	1	0
Tondoro	19	70	65	0	0	0	0	0	0	0	5	0
Total	145	427	401	0	1	0	0	8	0	1	12	4



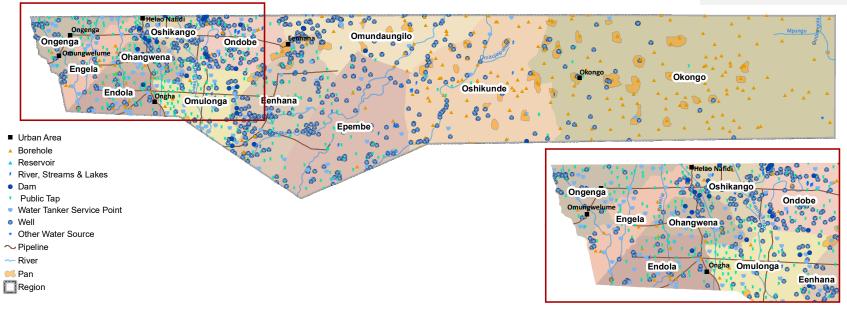
Constituency	Total 2016	Total 2022	Borehole	Dam	Other Water Sources	Reservoir	River, Streams & Lakes	Public Tap	Unknown Water Supply Point	Water Pump Station	Water Tanker Service Point	Well
John Pandeni	0	0	0	C	0	0	0	0	0	0	0	0
Katutura Central	0	0	0	C	0	0	0	0	0	0	0	0
Katutura East	0	1	1	C	0	0	0	0	0	0	0	0
Khomasdal	4	61	0	C	0	0	0	58	0	0	3	0
Moses //Garoeb	38	195	10	C	0	0	0	179	0	0	3	3
Samora Machel	1	108	0	C	0	0	0	105	0	1	2	0
Tobias Hainyeko	17	202	0	C	1	0	0	197	0	1	3	0
Windhoek East	8	24	11	1	1	0	0	0	0	6	5	0
Windhoek Rural	720	289	205	(3)	1	0	0	32	0	0	12	36
Windhoek West	1	8	5	C	0	0	0	0	0	2	1	0
Total	789	888	232	4	3	0	0	571	0	10	29	39



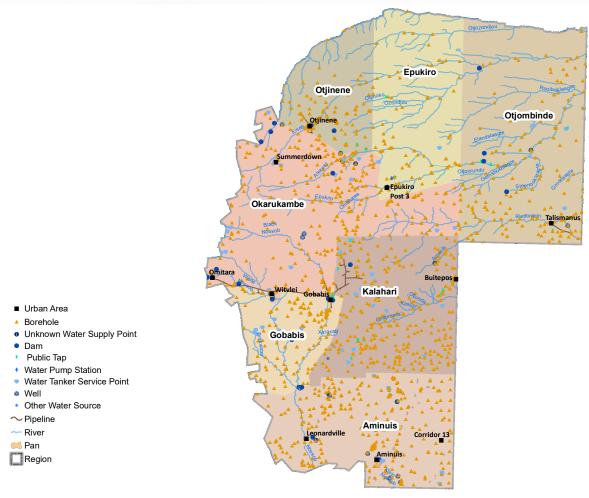


Constituency	Total 2016	Total 2022	Borehole	Dam	Other Water Sources	Reservoir	River, Streams & Lakes	Public Tap	Unknown Water Supply Point	Water Pump Station	Water Tanker Service Point	Well
Epupa	29	82	69	2	. 1	0	0	1	0	C	2	. 7
Kamanjab	59	256	249	1	. 0	0	0	2	0	C	4	0
Khorixas	60	263	240	2	. 1	0	0	12	0	C	7	1
Opuwo Rural	52	81	71	0	1	0	0	1	0	C	4	4
Opuwo Urban	27	57	37	0	1	0	0	11	0	C	7	1
Outjo	70	186	138	0	0	0	0	41	0	C	7	0
Sesfontein	35	150	140	0	0	0	1	0	0	C	8	1
Total	332	1 075	944	5	4	0	1	68	0	C	39	14



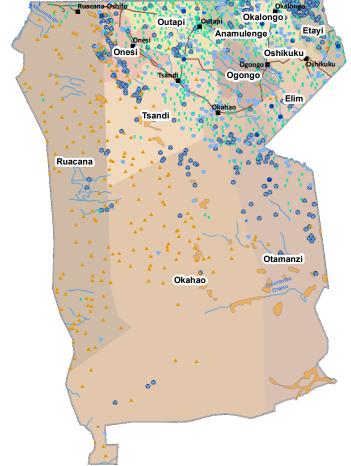


Constituency	Total 2016	Total 2022	Borehole	Dam	Other Water Sources	Reservoir	River, Streams & Lakes	Тар	Unknown Water Supply Point	Water Pump Station	Water Tanker Service Point	Well
Eenhana	26	226	12	3	1		6	66	C	0	16	122
Endola	22	91	12	1	. 0	0	1	39	C	0	16	22
Engela	4	73	8	1	. 0	0	0	29	C	0	11	24
Epembe	18	150	8	0	0	0	7	43	C	0	12	80
Ohangwena	13	77	4	6	0	0	1	29	d	0	14	23
Okongo	107	174	125	0) 1		1	7	d	0	3	37
Omulonga	12	129	5	4	0	0	4	63	c	0	21	32
Omundaungilo	26	109	25	4	0	0	4	0	C	0	8	68
Ondobe	18	131	6	4	0	0	10	36	C	0	8	67
Ongenga	2	83	1	0	0	0	0	38	0	1	16	27
Oshikango	14	78	4	8	1		4	15	0	0	1	45
Oshikunde	32	140	55	1	. 0	0	6	9	0	0	7	62
Total	294	1 461	265	32	. 3	0	44	374	0	1	133	609





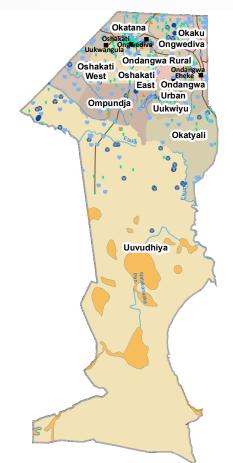
Constituency	Total 2016	Total 2022	Borehole	Dam	Other Water Sources	Reservoir	River, Streams & Lakes	Public Tap	Unknown Water Supply Point	Water Pump Station	Water Tanker Service Point	Well
Aminuis	195	333	310	7	0	0	0	0	0	0	10	6
Epukiro	58	94	83	1	. 2	0	0	4	0	2	2	0
Gobabis	141	175	146	3	1	0	0	12	1		12	0
Kalahari	204	340	302	3	6	0	0	14	0	0	15	0
Okarukambe	216	365	322	15	0	0	0	8	0	0	18	2
Otjinene	67	142	128	3	0	0	0	9	0	0	0	2
Otjombinde	95	215	195	5	0	0	0	6	0	1	. 7	1
Total	976	1 664	1 486	37	9	0	0	53	1	. 3	64	11

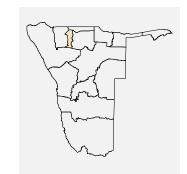




- Urban Area
- Borehole
- Dam
- Reservoir
- Fiver, Stream & Lake
- Public Tap
- Water Pump Station
- Water Tanker Service Point
- Well
- ⋆ Other Water Source
- ~ Pipeline
- ~~ River
- 駡 Pan
- Region

Constituency	Total 2016	Total 2022	Borehole	Dam	Other Water Sources	Reservoir	River, Streams & Lakes	Public Tap	Unknown Water Supply Point	Water Pump Station	Water Tanker Service Point	Well
Anamulenge	22	73	0) 1	. 0	0	48	0	1	. 12	11
Elim	14	49	2	. 2	1	. 0	C	31	0	0	10	3
Etayi	15	143	4	1	. 1	. 0	0	32	0	0	14	91
Ogongo	16	52	3	(0	0	C	32	0	0	13	4
Okahao	76	138	65	() 1	. 0	C	28	0	0	21	23
Okalongo	9	93	2	2	2	. 0	0	40	0	0	21	26
Onesi	47	125	16		0	0	C	41	0	0	22	46
Oshikuku	18	28	0	(0	0	C	21	0	0	7	0
Otamanzi	19	113	4	. 2	1	. 0	0	35	0	0	15	56
Outapi	21	157	3	2		0	0	117	0	0	15	20
Ruacana	149	163	122	1		0	2	16	0	4	5	13
Tsandi	52	146	27		0	0	0	80	0	0	17	22
Total	458	1 280	248	10	7	0	2	521	0	5	172	315

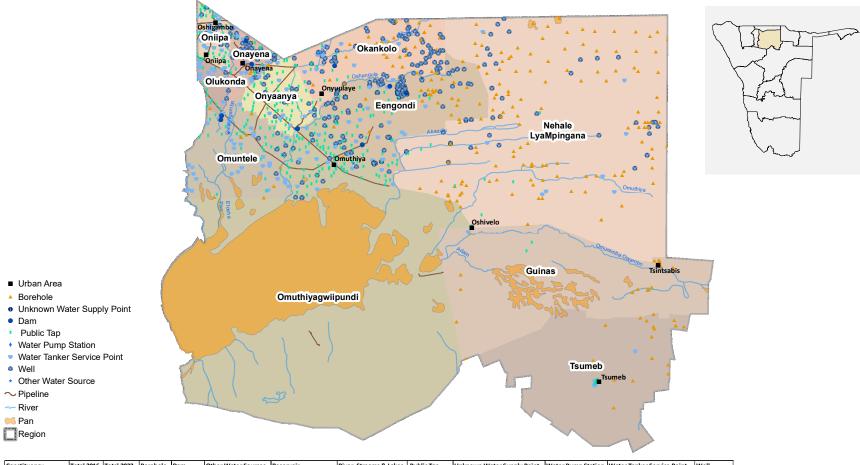




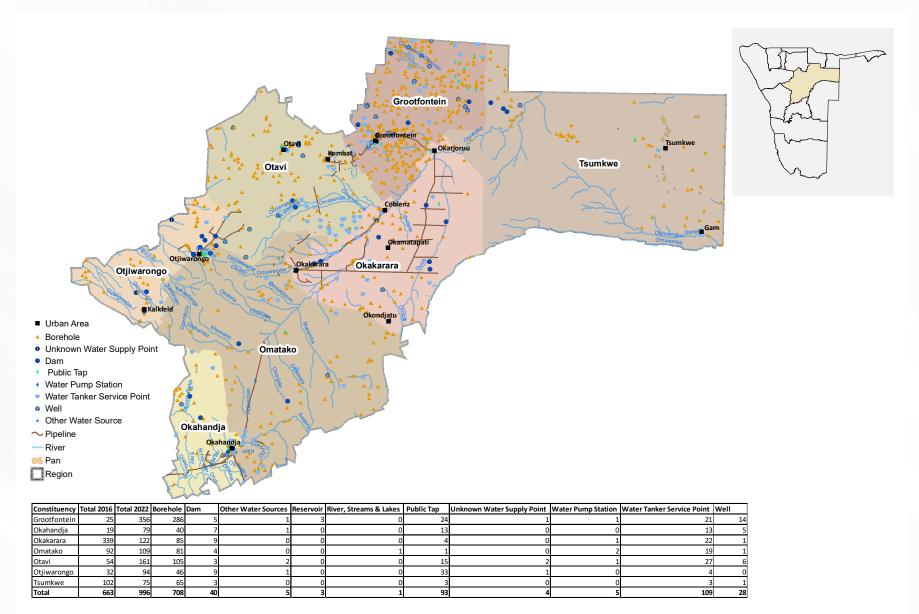
- Urban Area
- Borehole
- Reservoir
- Fiver, Streams & Lakes
- Dam
- Public Tap
- Water Tanker Service Point
- Well
- ⋆ Other Water Source
- ~ Pipeline
- ~~ River
- Pan

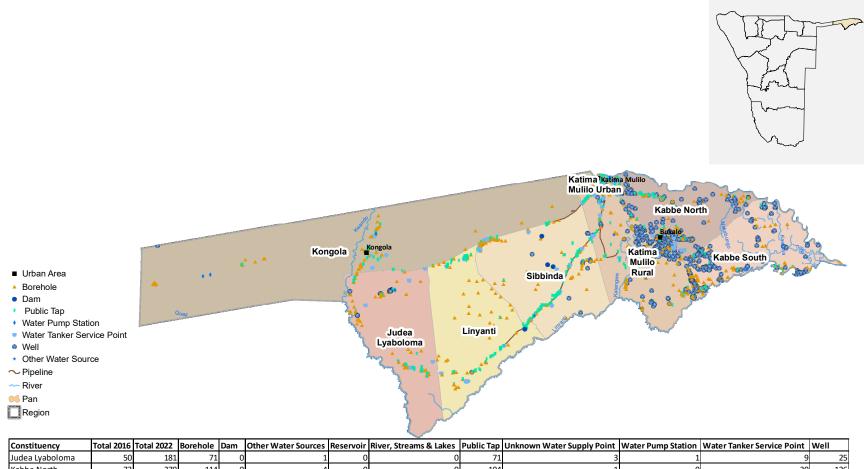
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Constituency	Total 2016	Total 2022	Borehole	Dam	Other Water Sources	Reservoir	River, Streams & Lakes	Public Tap	Unknown Water Supply Point	Water Pump Station	Water Tanker Service Point	Well
Okaku	10	34	0	1	. 0	0	0	20	0	0	13	0
Okatana	3	34	0	0	1	. 0	0	16	0	0	15	2
Okatyali	0	27	0	0	0) C	0	11	0	0	14	2
Ompundja	3	29	2	1	. 0) C	0	11	0	0	13	2
Ondangwa Rural	14	32	2	0	1		0	21	0	0	6	2
Ondangwa Urban	16	12	0	0	0	0	0	6	0	0	6	0
Ongwediva	3	40	3	1	. 0	0	0	19	0	0	11	. 6
Oshakati East	10	72	4	0	1	. 1	. 0	47	0	0	17	2
Oshakati West	0	49	0	0	0) C	1	34	0	0	13	1
Uukwiyu	9	25	1	0	0) C	0	14	0	0	7	3
Uuvudhiya	28	64	1	2	1		0	13	0	0	20	27
Total	96	418	13	5	4	1		212	0	0	135	47



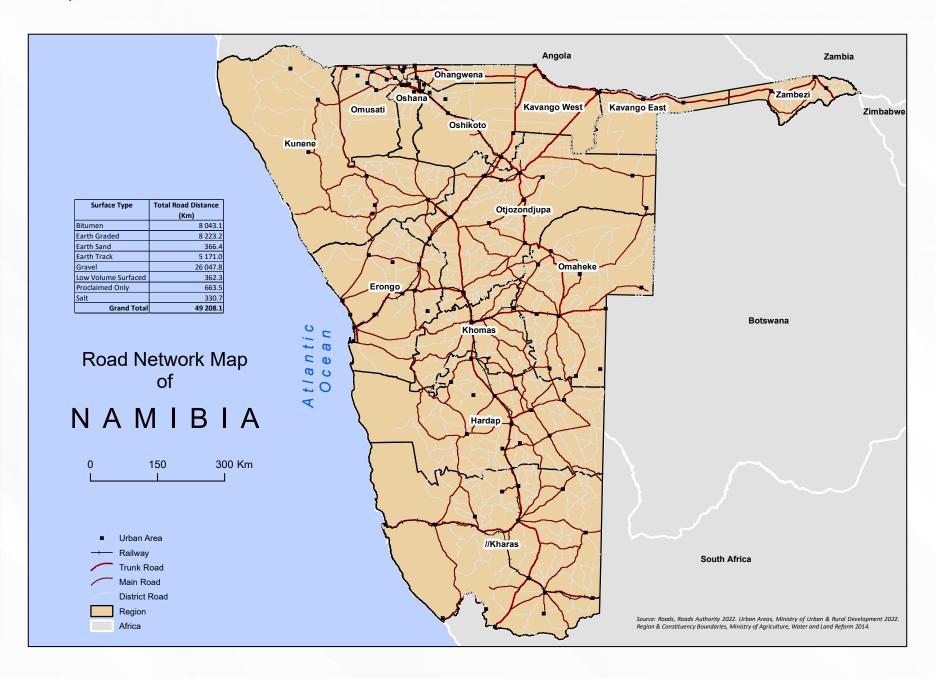
Constituency	Total 2016	Total 2022	Borehole	Dam	Other Water Sources	Reservoir	River, Streams & Lakes	Public Tap	Unknown Water Supply Point	Water Pump Station	Water Tanker Service Point	Well
Eengondi	13	262	32	10	0	0	2	41	C	0	26	151
Guinas	64	42	35	0	0	0	0	5	C	0	2	2 0
Nehale LyaMpingana	33	198	135	C	0	0	2	10	C	0	8	43
Okankolo	19	151	41	1	. 0	0	1	20	C	0	11	77
Olukonda	5	32	1	C	0	0	1	16	C	0	13	1
Omuntele	4	92	8	2	. 1		1	37	C	0	37	6
Omuthiyagwiipundi	47	119	1	1	. 2		0	79	C	0	13	23
Onayena	23	90	8	2	. 0	0	0	24	. c	0	19	37
Oniipa	12	72	1	C	0	0	1	34	C	0	18	18
Onyaanya	23	89	7	0	0	0	0	58	C	0	10	14
Tsumeb	137	49	18		0	0	0	26		0	5	0
Total	380	1 196	287	16	3	C	8	350		C	162	370

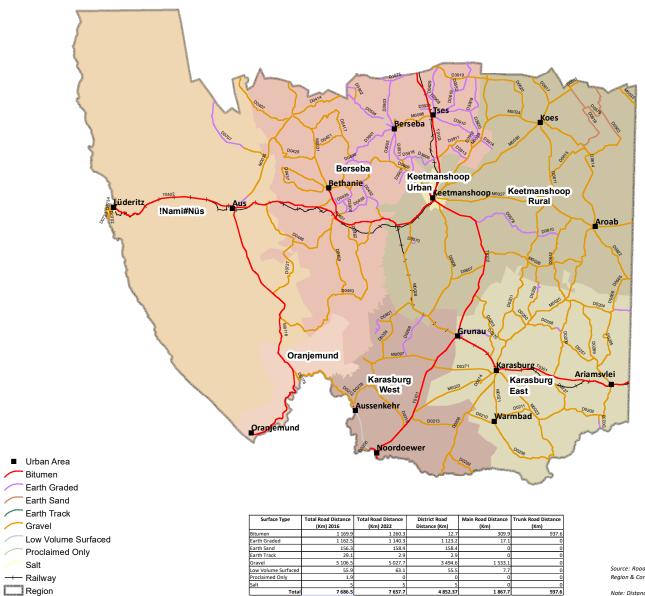




Constituency	Total 2016	Total 2022	Borehole	Dam	Other Water Sources	Reservoir	River, Streams & Lakes	Public Tap	Unknown Water Supply Point	Water Pump Station	Water Tanker Service Point	Well
Judea Lyaboloma	50	181	71	0	1	0	0	71	3	1	9	25
Kabbe North	73	379	114	0	4	0	0	104	1	0	30	126
Kabbe South	37	325	104	0	0	0	0	66	2	0	6	147
Katima Mulilo Rural	77	595	131	1	1	0	0	228	2	0	43	189
Katima Mulilo Urban	1	59	5	0	0	0	0	32	1	0	4	17
Kongola	70	107	50	0	0	0	0	45	4	3	4	1
Linyanti	36	154	57	1	0	0	0	82	0	0	13	1
Sibbinda	84	327	76	4	2	1	0	212	0	0	20	12
Total	428	2 127	608	6	8	1	0	840	13	4	129	518









Source: Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014.

Note: Distances are calculated from Roads Authority shapefile data.

■ Urban Area Bitumen Earth Graded Earth Sand Earth Track

Gravel

Salt

— Railway

Region

Low Volume Surfaced

Proclaimed Only



50.2 1 748.5 51.2

274.3 3 512.2

39.9 1 670.3

213.6 3 539.4



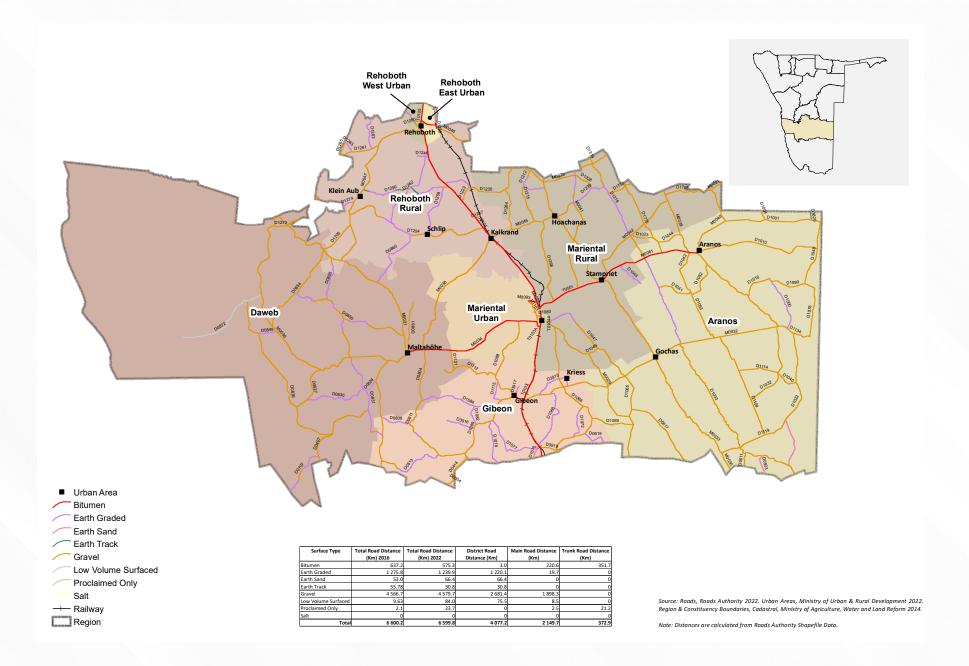
Source: Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014.

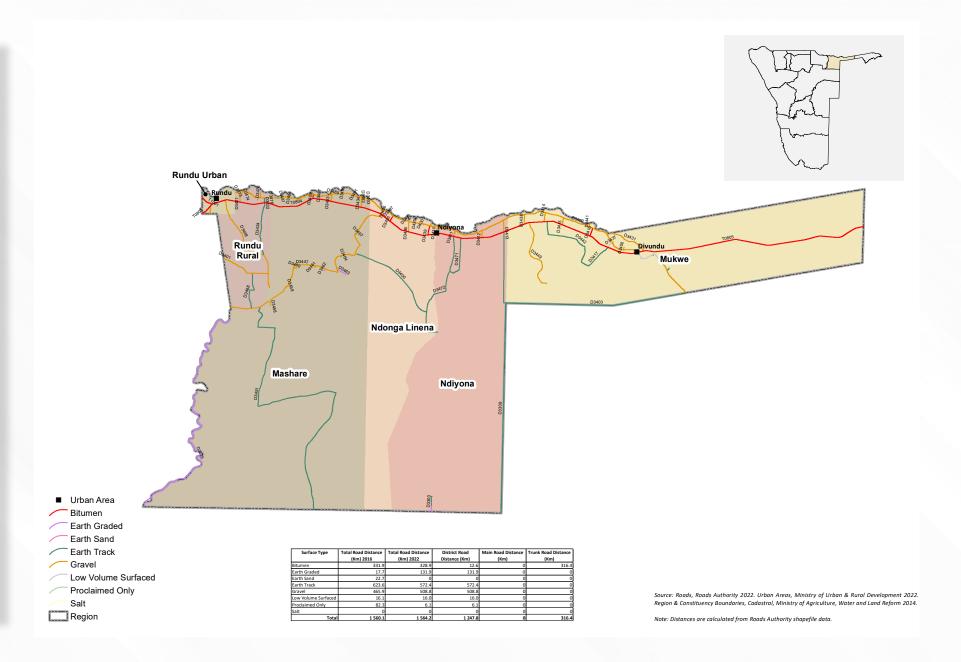
Note: Distances are calculated from Roads Authority shapefile data.

39.9 937.9

144.6 2 120.9

69.0 **997.2**

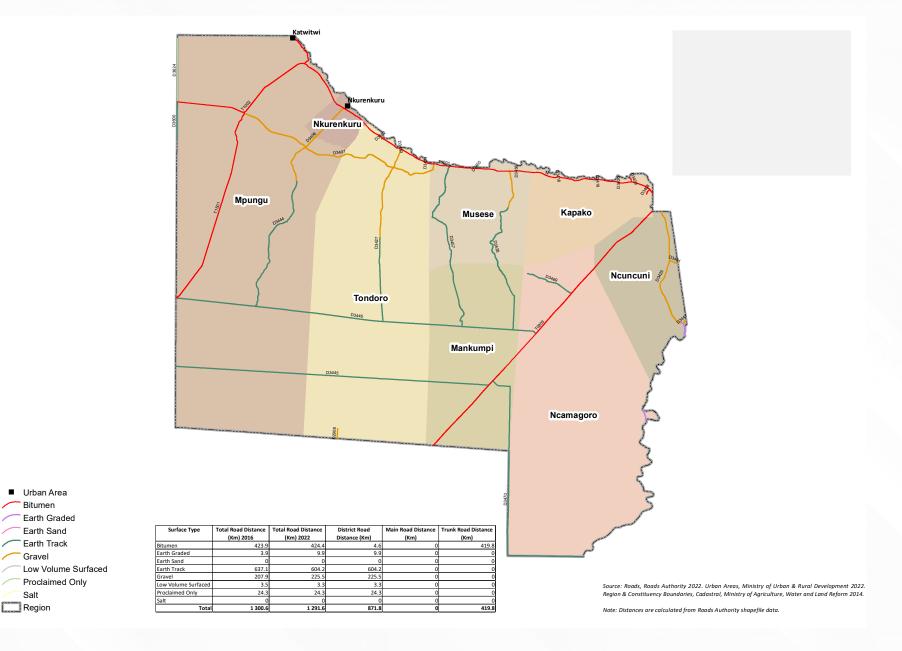


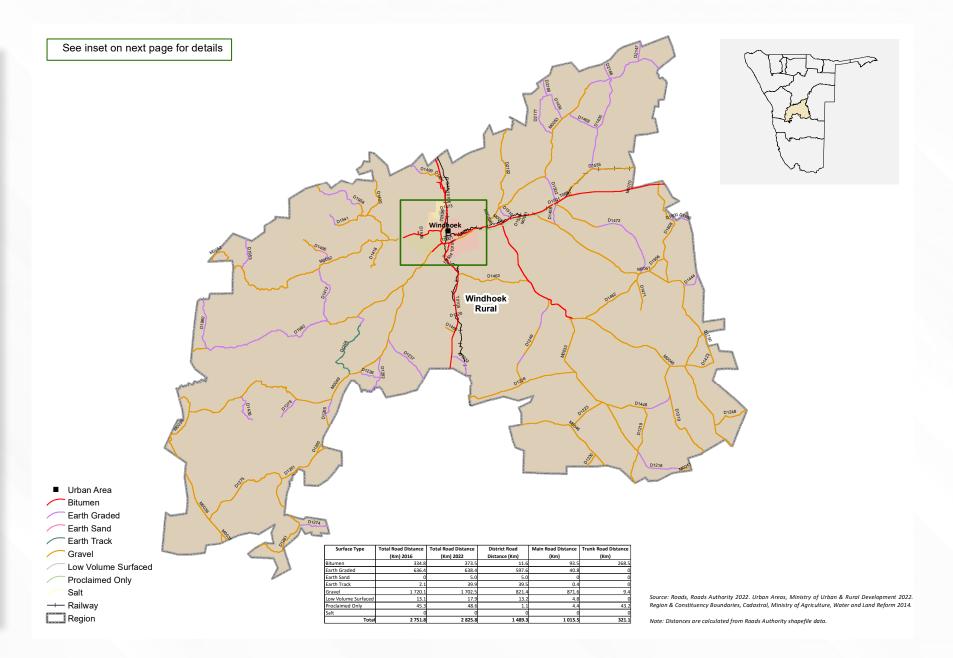


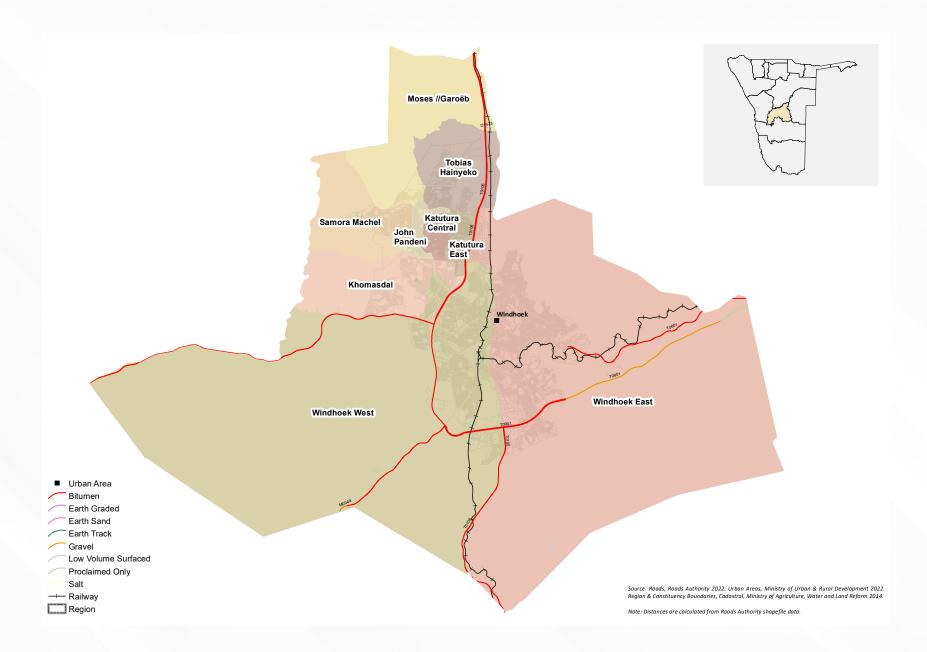
Gravel

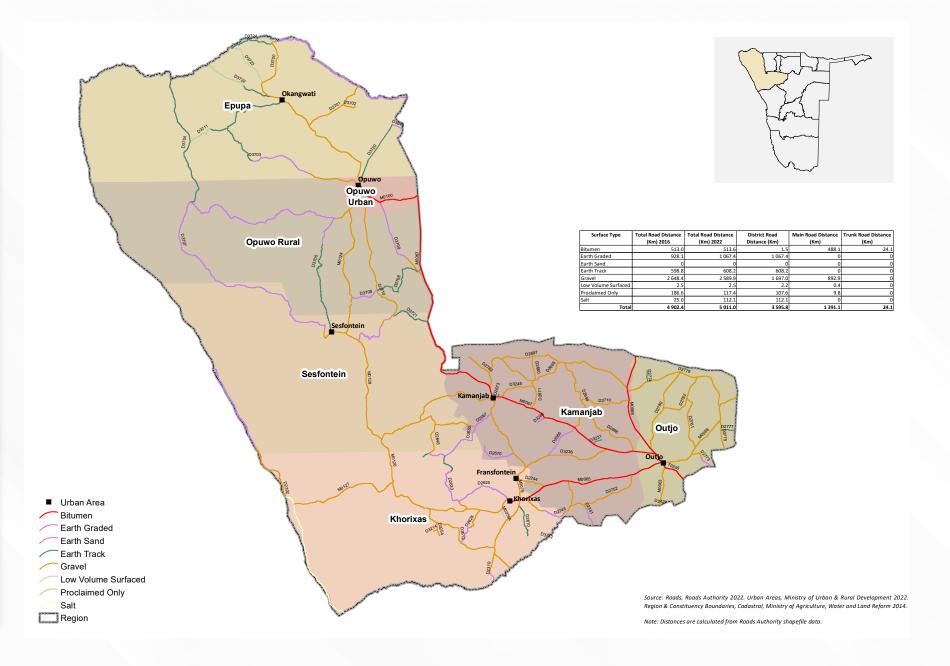
Salt

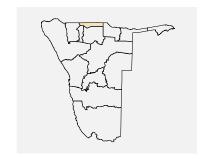
Region

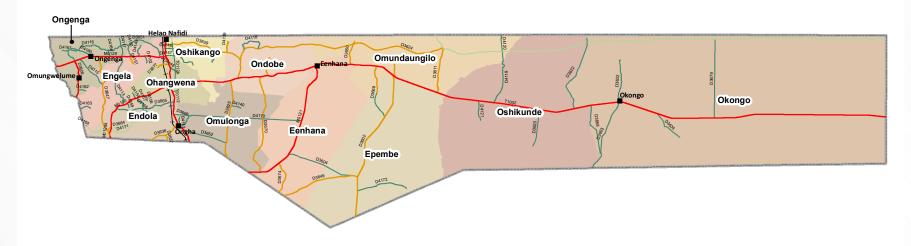












Urban Area				
Bitumen				
Earth Graded				
Earth Sand				

Earth Track Gravel

Low Volume Surfaced

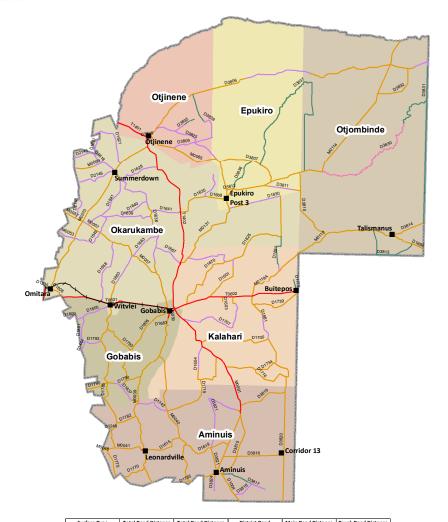
Proclaimed Only Salt

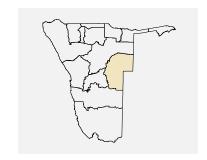
── Railway Region

Surface Type	Total Road Distance	Total Road Distance	District Road	Main Road Distance	Trunk Road Distance
	(Km) 2016	(Km) 2022	Distance (Km)	(Km)	(Km)
Bitumen	343.2	383.8	12.9	108.1	262.8
Earth Graded	0	0	0	0	0
Earth Sand	0	0	0	0	0
Earth Track	286.2	454.2	439.2	0	15.0
Gravel	182.0	329.3	325.6	3.7	0
Low Volume Surfaced	12.2	0.3	0.3	0	0
Proclaimed Only	363.5	182.1	178.9	0	3.2
Salt	0	0	0	0	0
Total	1 187.0	1 349.7	956.8	111.8	281.1

Source: Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014.

Note: Distances are calculated from Roads Authority shapefile data.





Surface Type	Total Road Distance	Total Road Distance	District Road	Main Road Distance	Trunk Road Distance
	(Km) 2016	(Km) 2022	Distance (Km)	(Km)	(Km)
Bitumen	404.9	527.7	6.1	130.8	390.8
Earth Graded	1 267.7	1 278.0	1 235.3	42.7	(
Earth Sand	124.0	115.2	115.2	0	(
Earth Track	663.3	535.6	535.6	0	(
Gravel	2 974.1	3 011.4	1 802.9	1 208.5	(
Low Volume Surfaced	7.1	6.3	1.7	4.6	(
Proclaimed Only	63.1	20.3	16.4	3.9	(
Salt	0	0	0	0	(
Total	5 504 2	5 494 5	3 713 3	1 390 4	390.8

Source: Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014.

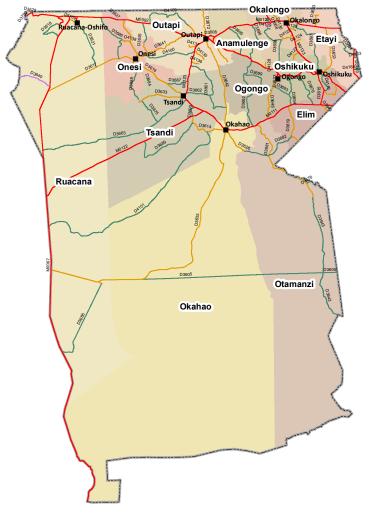
 ${\it Note: Distances \ are \ calculated \ from \ Roads \ Authority \ shape file \ data.}$

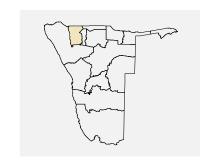
Salt

---- Railway

■ Urban Area
Bitumen
Earth Graded
Earth Sand
Earth Track
Gravel

Low Volume Surfaced
Proclaimed Only





Urban Area

Bitumen

Earth Graded

Earth Sand

Earth Track

Gravel

Low Volume Surfaced

Proclaimed Only

Salt

Region

Surface Type	Total Road Distance	Total Road Distance	District Road	Main Road Distance	Trunk Road Distance
	(Km) 2016	(Km) 2022	Distance (Km)	(Km)	(Km)
Bitumen	686.2	732.4	54.9	677.6	0
Earth Graded	1.6	20.8	20.8	0	C
Earth Sand	0	1.1	1.1	0	C
Earth Track	738.5	901.4	901.4	0	C
Gravel	393.8	569.7	569.7	0	0
Low Volume Surfaced	22.9	8.1	8.1	0	C
Proclaimed Only	333.4	16.3	16.3	0	C
Salt	0	0	0	0	0
Total	2 176.3	2 249.8	1 572.2	677.6	0

Source: Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014.

 ${\it Note: Distances \ are \ calculated \ from \ Roads \ Authority \ shape file \ data.}$

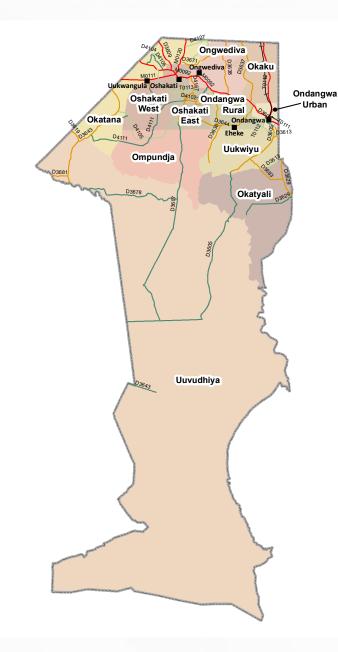
■ Urban Area
Bitumen
Earth Graded
Earth Sand
Earth Track
Gravel

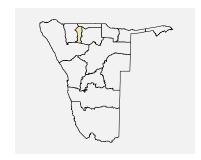
Salt

— Railway

Region

Low Volume Surfaced
Proclaimed Only

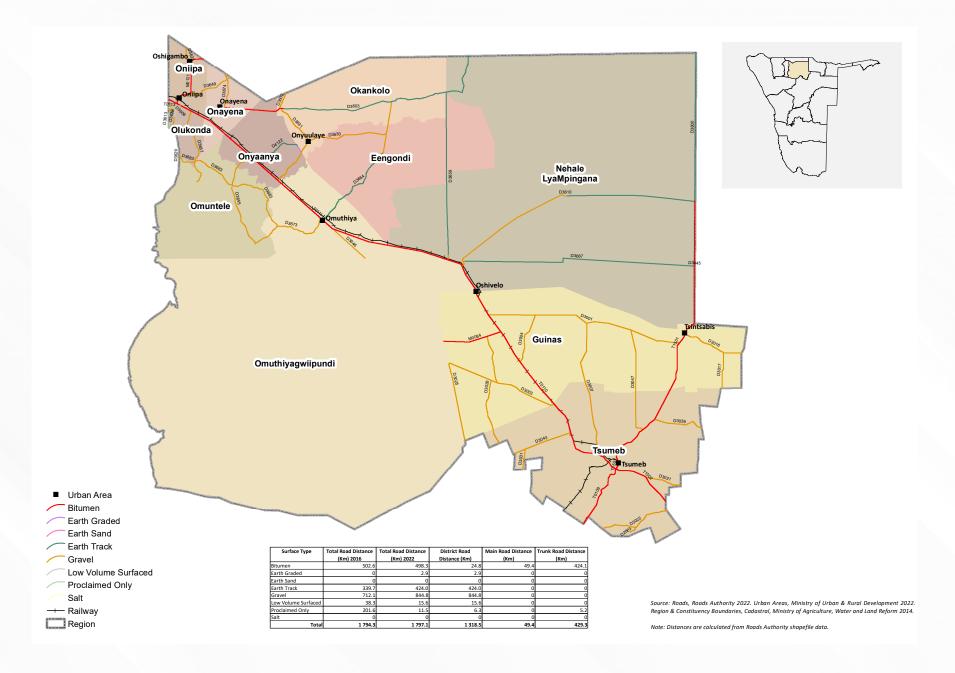


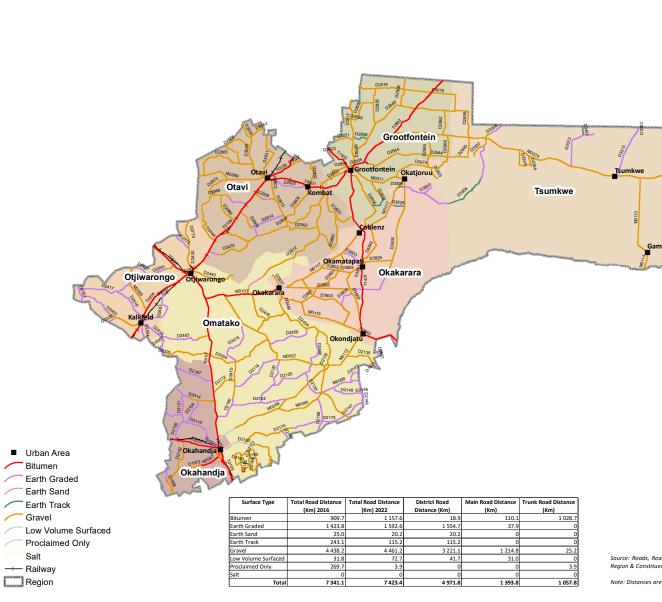


Surface Type	Total Road Distance (Km) 2016	Total Road Distance (Km) 2022	District Road Distance (Km)	Main Road Distance (Km)	Trunk Road Distance (Km)
Bitumen	110.4	136.2	11.5	90.9	33.8
Earth Graded	5.0	0	0	0	0
Earth Sand	0	0	0	0	0
Earth Track	137.5	282.0	282.0	0	0
Gravel	209.9	242.0	242.0	0	0
Low Volume Surfaced	15.1	9.1	9.1	0	0
Proclaimed Only	231.1	112.2	60.6	0	51.5
Salt	0	0	0	0	0
Total	709.0	781.4	605.2	90.9	85.3

Source: Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014.

 ${\it Note: Distances \ are \ calculated \ from \ Roads \ Authority \ shape file \ data.}$

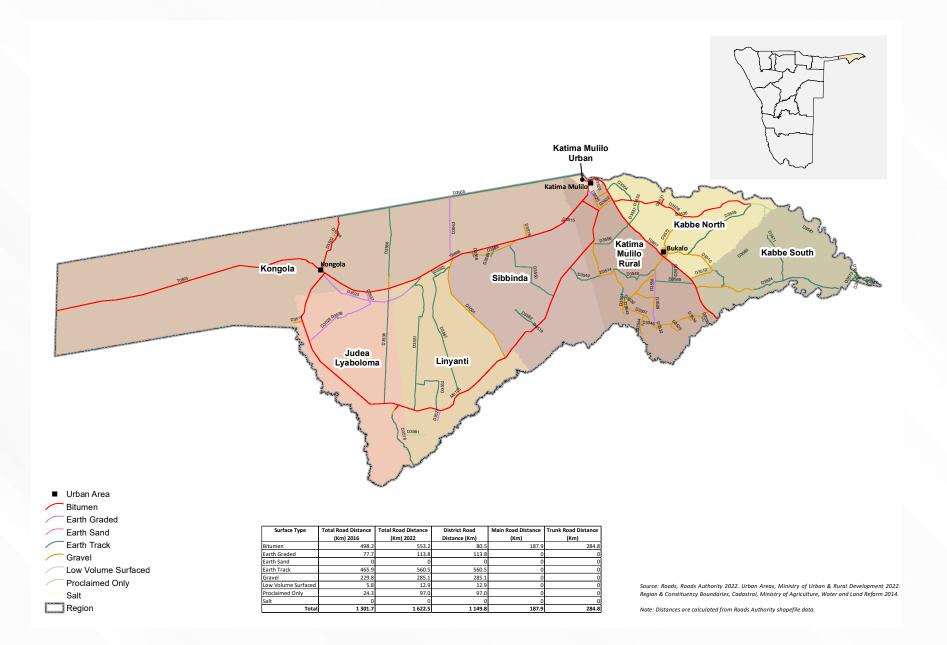




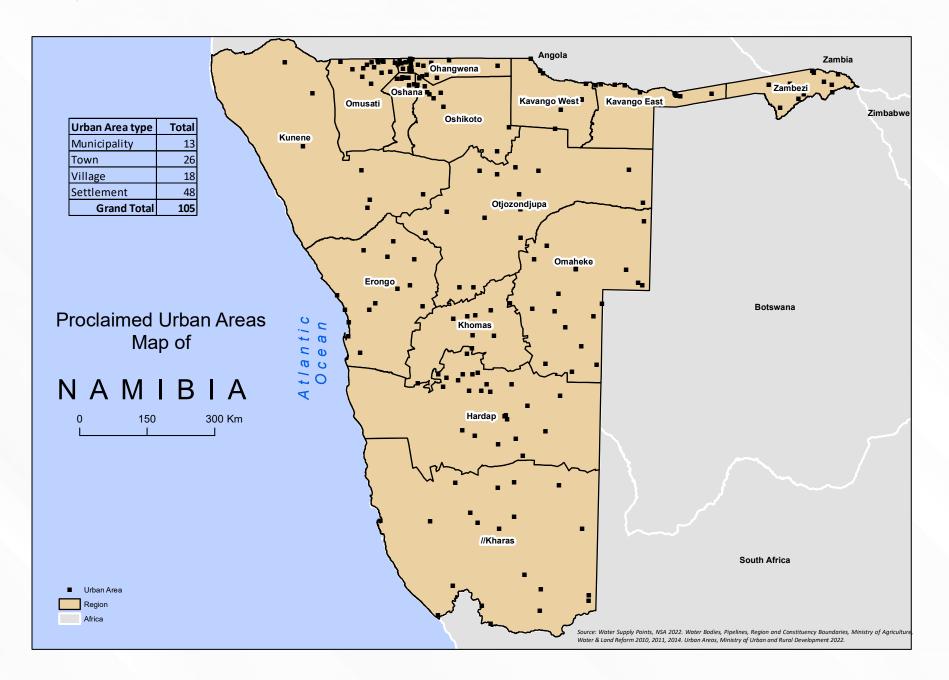


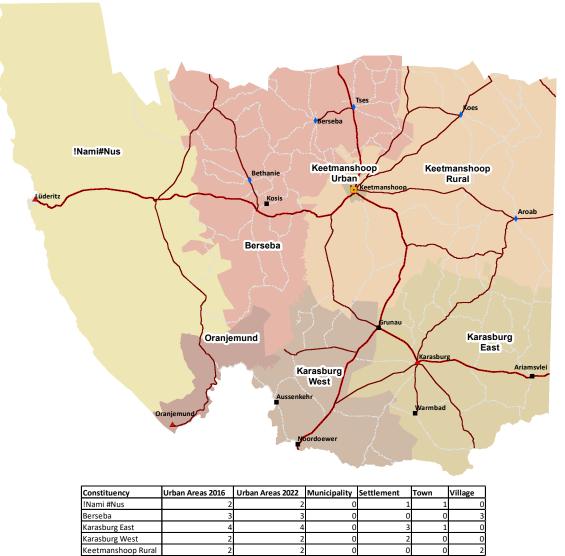
Source: Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014.

 ${\it Note: Distances \ are \ calculated \ from \ Roads \ Authority \ shape file \ data.}$











Municipality

▲ Town

Village

Settlement

— Railway

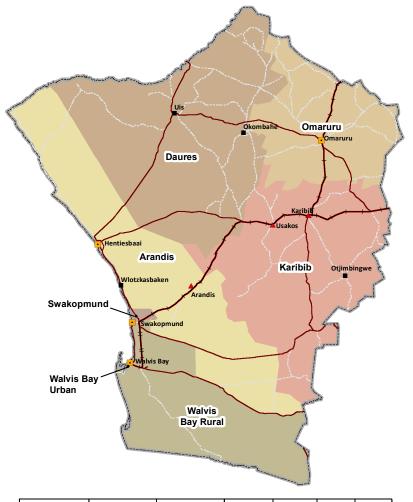
Trunk Road Main Road

District Road

Region

Keetmanshoop Urban Oranjemund 15

Source: Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Minisry of Agriculture, Water and Land Reform 2014.





Municipality Town

Village

Settlement

Railway

Trunk Road

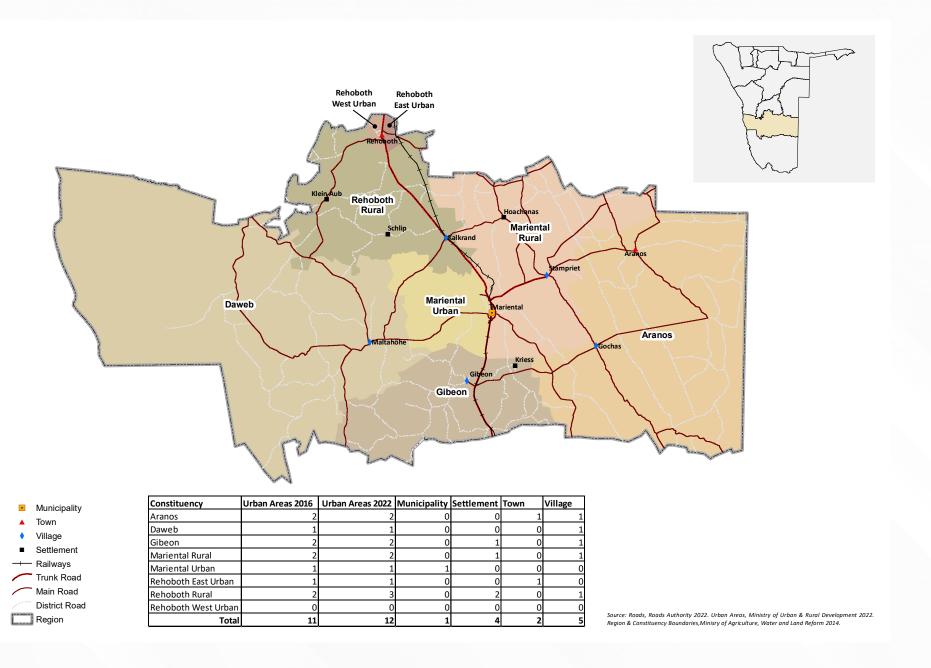
Main Road

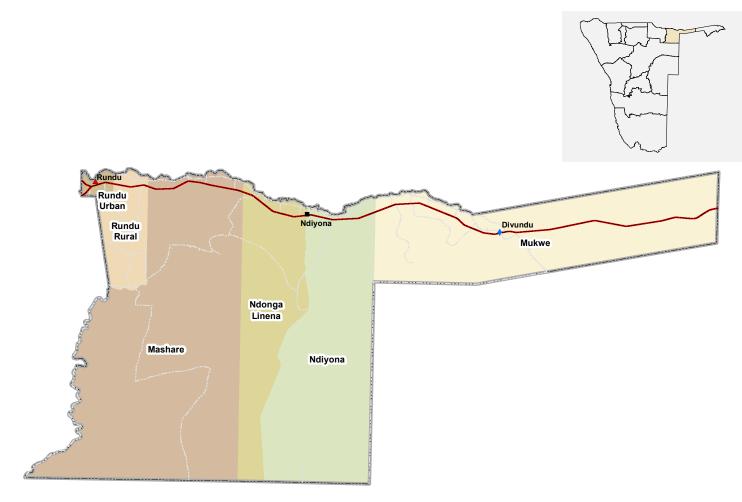
District Road

Region

Constituency	Urban Areas 2016	Urban Areas 2022	Municipality	Settlement	Town	Village
Arandis	3	3	1	1	1	0
Daures	2	2	0	2	0	0
Karibib	3	3	0	1	2	0
Omaruru	1	1	1	0	0	0
Swakopmund	1	1	1	0	0	0
Walvis Bay Rural	0	0	0	0	0	0
Walvis Bay Urban	1	1	1	0	0	0
Total	11	11	4	4	3	0

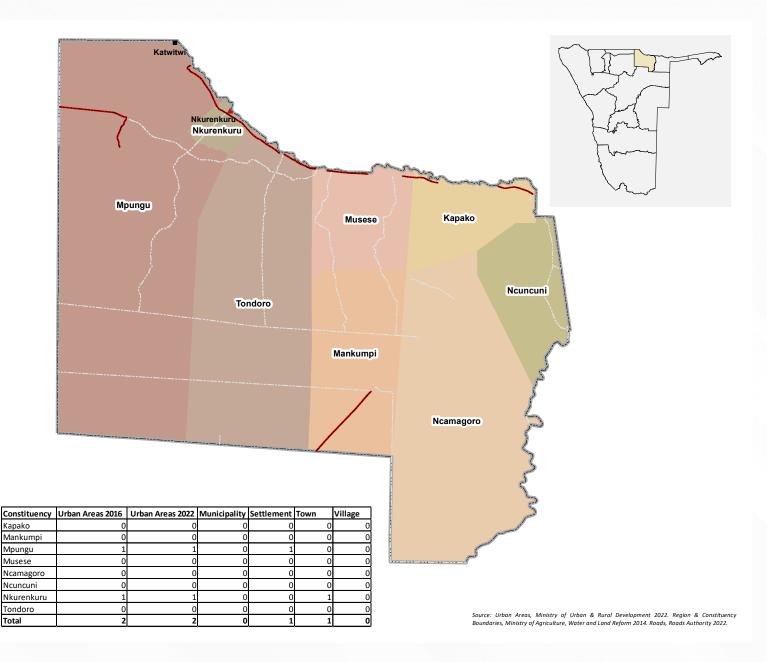
Source: Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Minisry of Agriculture, Water and Land Reform 2014.







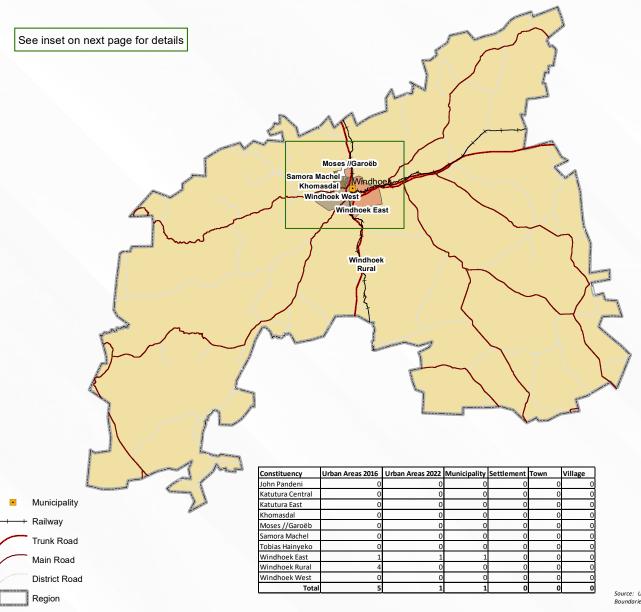
Constituency	Urban Areas 2016	Urban Areas 2022	Municipality	Settlement	Town	Village
Rundu Rural	0	0	0	0	0	0
Rundu Urban	1	1	0	0	1	0
Ndiyona	1	1	0	0	0	0
Ndonga Linea	0	0	0	1	0	0
Mashare	0	0	0	0	0	0
Mukwe	1	1	0	0	0	1
Total	3	3	0	1	1	1



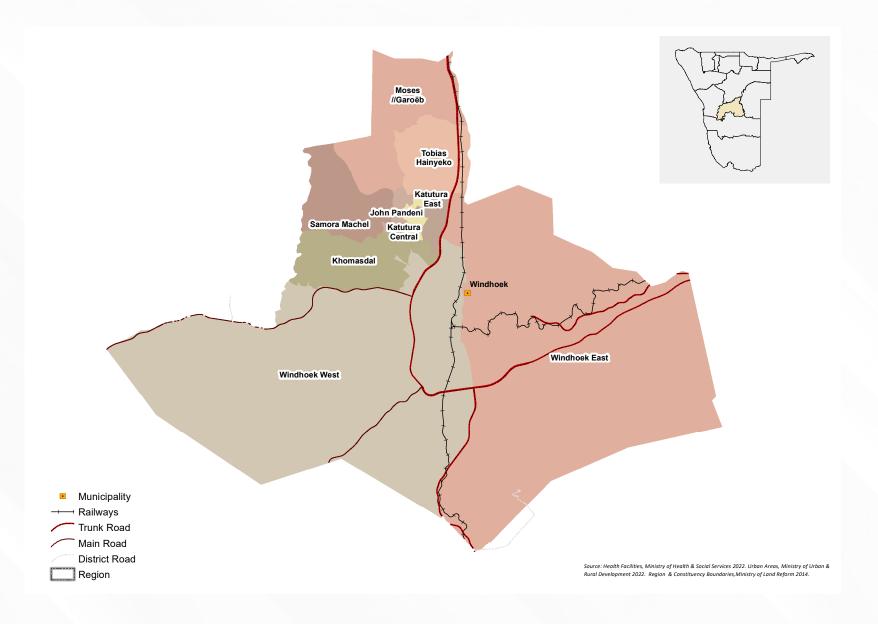
Settlement

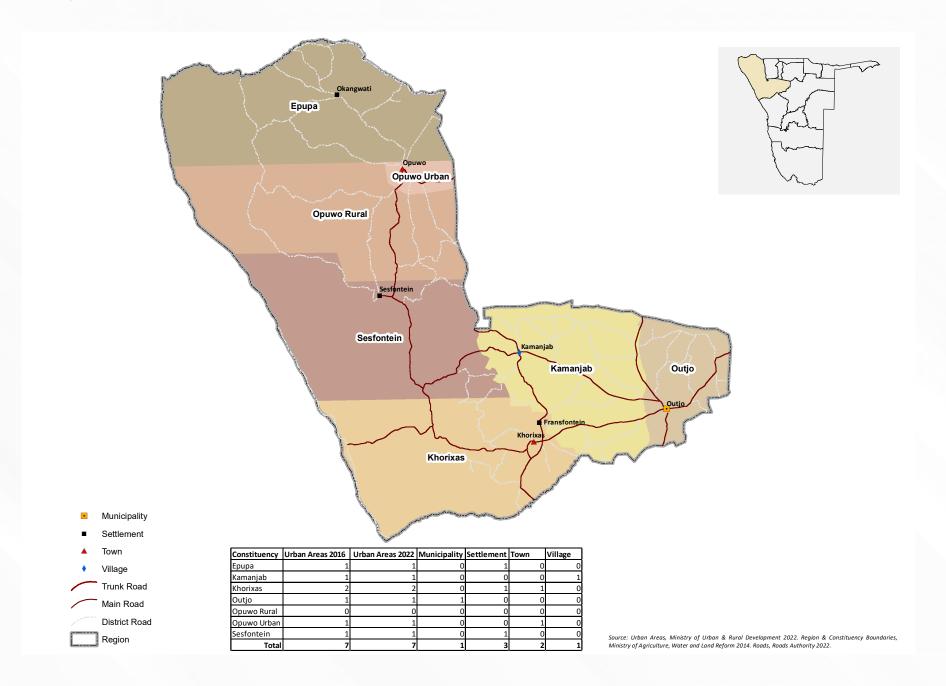
Trunk Road

District Road

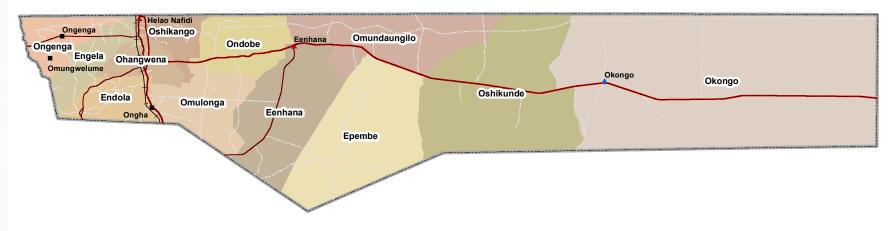












A	Town

Villages

Settlements

----- Railway

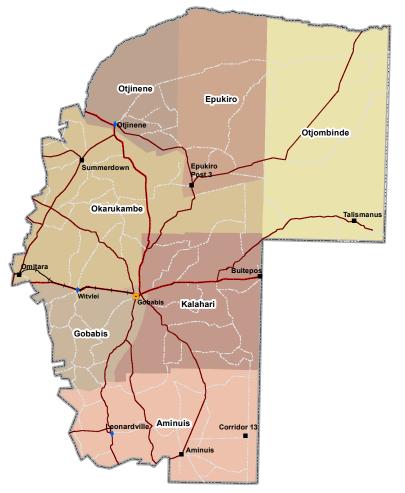
Trunk Road

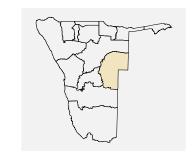
Main Road

District Road

Region

Constituency	Urban Areas 2016	Urban Areas 2022	Municipality	Settlement	Town	Village
Eenhana	1	1	0	0	1	0
Endola	0	1	0	1	0	0
Engela	0	1	0	0	1	0
Epembe	0	0	0	0	0	0
Ohangwena	0	0	0	0	0	0
Omulonga	0	0	0	0	0	0
Omundaungilo	0	0	0	0	0	0
Oshikunde	0	0	0	0	0	0
Oshikango	1	0	0	0	0	0
Ondombe	0	0	0	0	0	0
Okongo	1	1	0	0	0	1
Ongenga	2	2	0	2	0	0
Total	5	6	0	3	2	1





Municipality

Village

Settlement

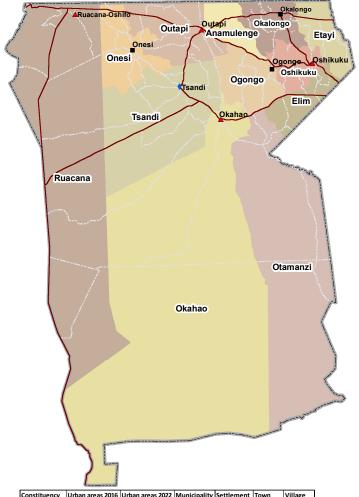
— Railway

Trunk Road Main Road

District Road

Region

Constituency	Urban areas 2016	Urban areas 2022	Municipality	Settlement	Town	Village
Aminuis	3	3	0	2	0	1
Epukiro	0	1	0	1	0	0
Gobabis	1	1	1	0	0	0
Kalahari	1	1	0	1	0	0
Okarukambe	2	3	0	2	0	1
Otjinene	1	1	0	0	0	1
Otjombinde	1	1	0	1	0	0
Total	9	11	1	7	0	3







Village

Settlement

Main Road

District Road

Region

Constituency	Urban areas 2016	Urban areas 2022	Municipality	Settlement	Town	Village
Anamulenge	0	0	0	0	0	0
Elim	0	0	0	0	0	0
Etayi	0	0	0	0	0	0
Ogongo	1	1	0	1	0	0
Okahao	1	1	0	0	1	0
Okalongo	1	1	0	1	0	0
Onesi	1	1	0	1	0	0
Oshikuku	1	1	0	0	1	0
Outapi	1	1	0	0	1	0
Ruacana	1	1	0	0	1	0
Tsandi	1	1	0	0	0	1
Total	8	8	0	3	4	1

Town

→ Railway

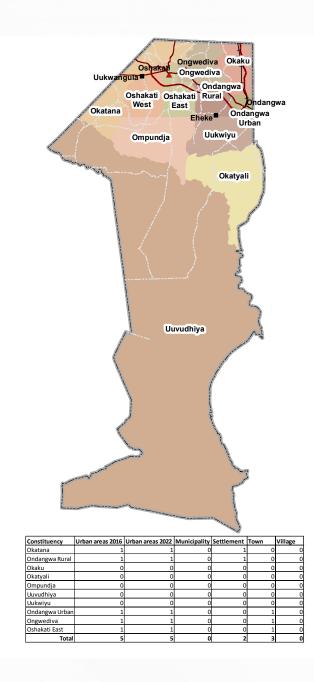
Settlement

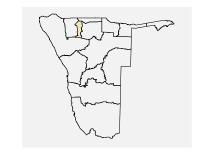
Trunk Road

Main Road

Region

District Road





Municipality

Settlement

Trunk Road

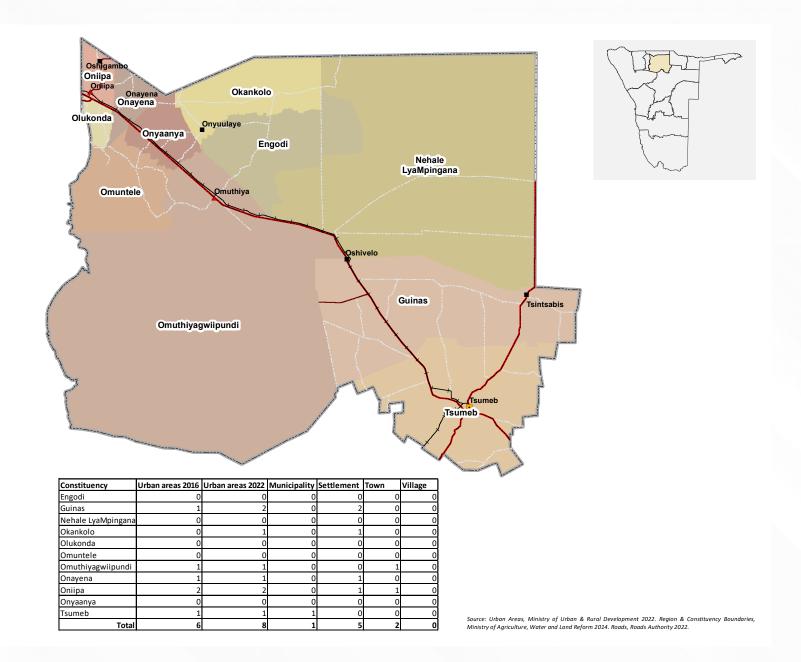
Main Road

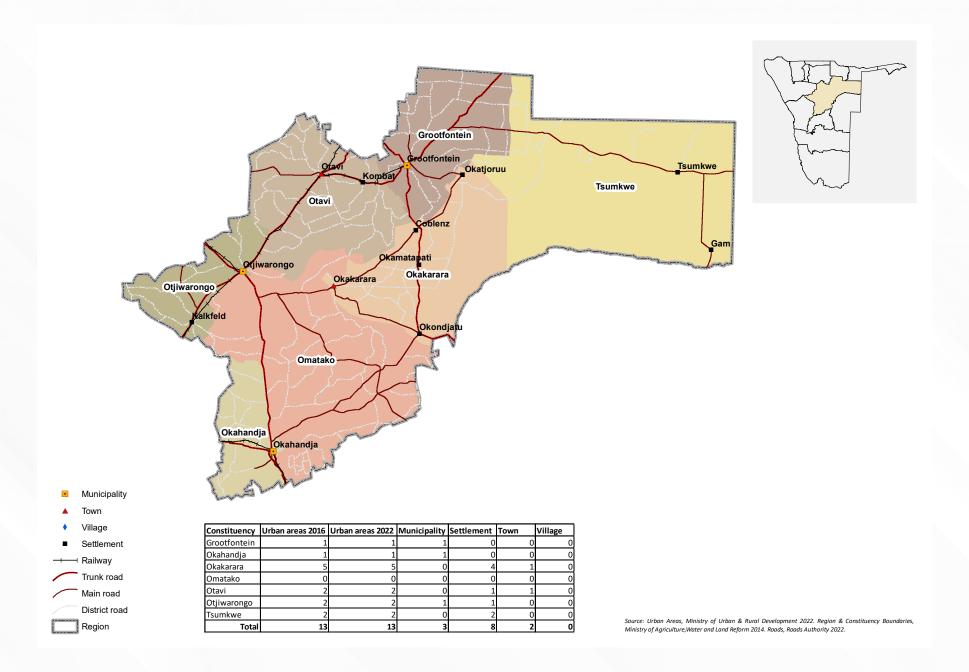
Region

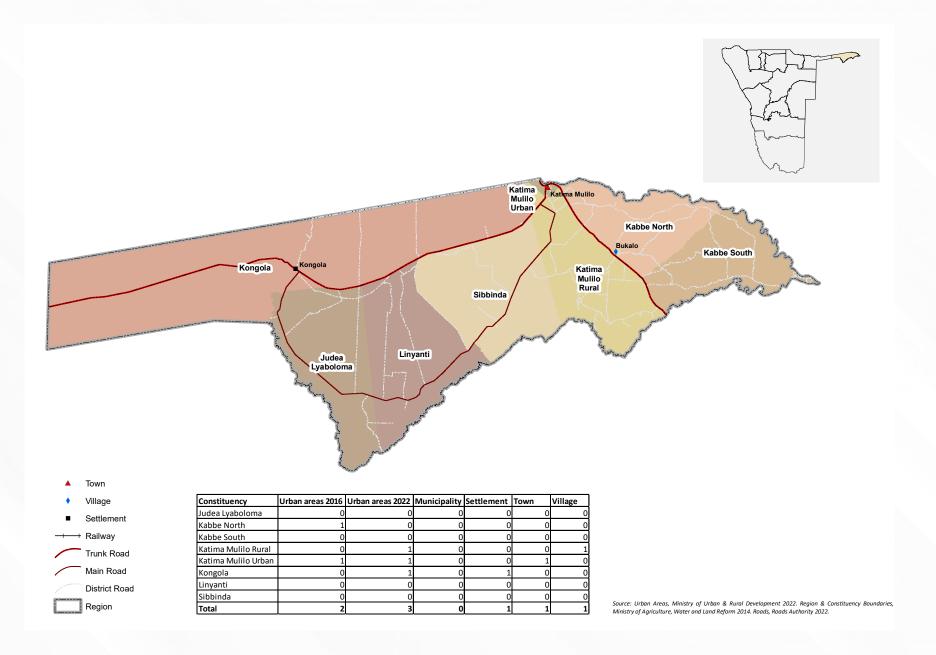
District Road

Town

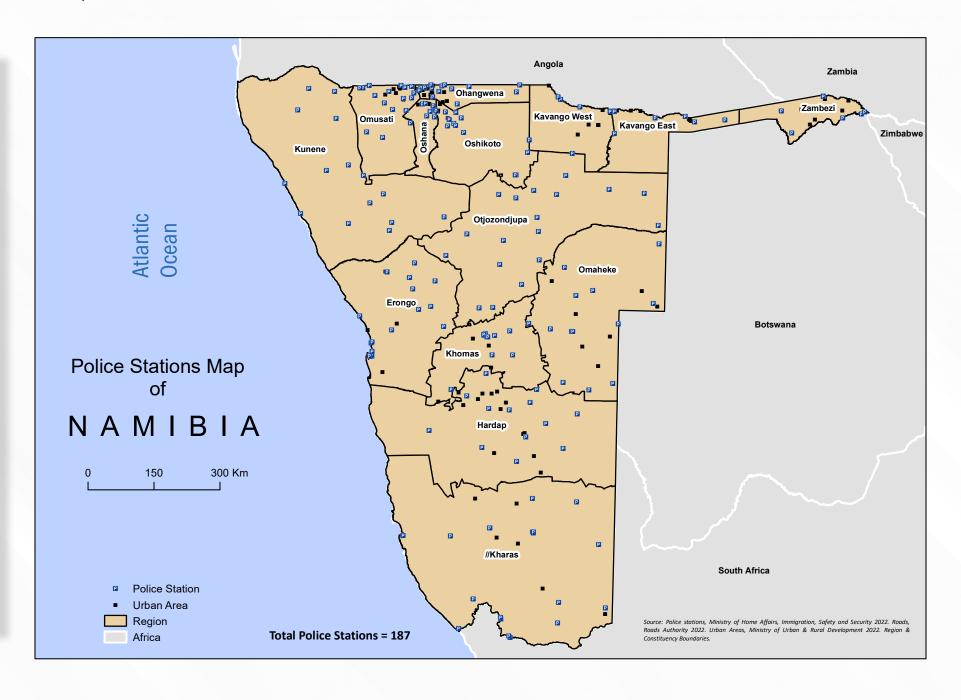
→ Railway





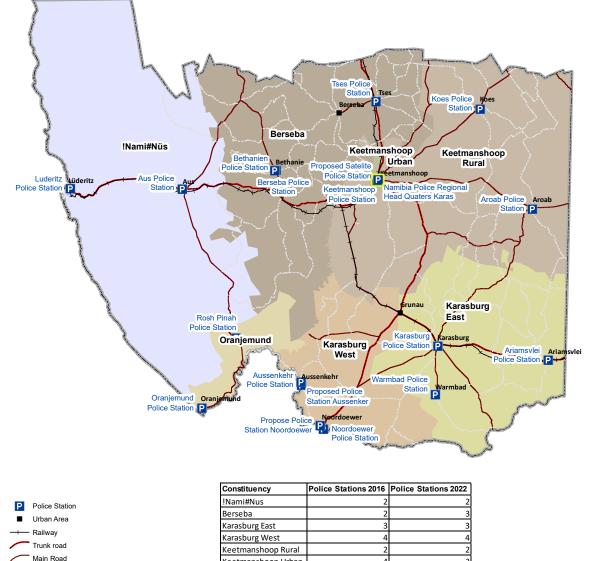






District road

Region







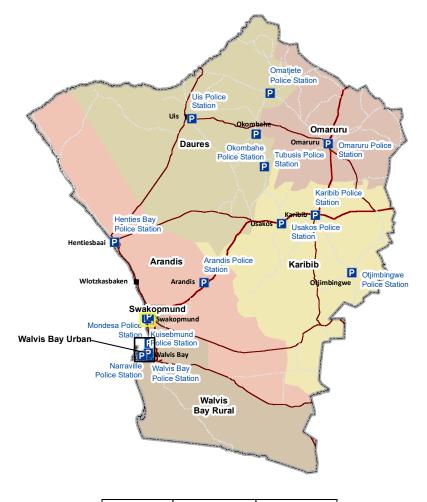
Keetmanshoop Urban Oranjemund

19

Total

Police Station
Urban Area
Railway
Trunk Road
Main Road
District Road

Region

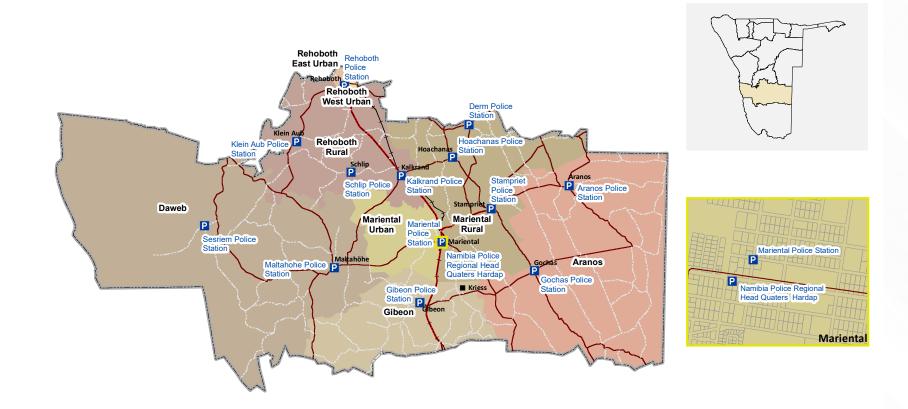






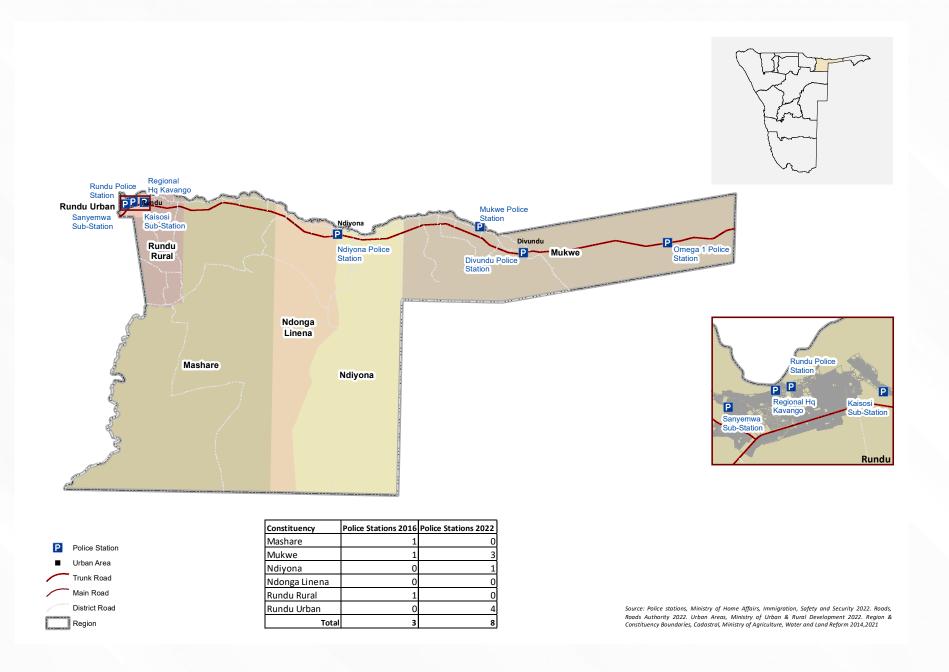


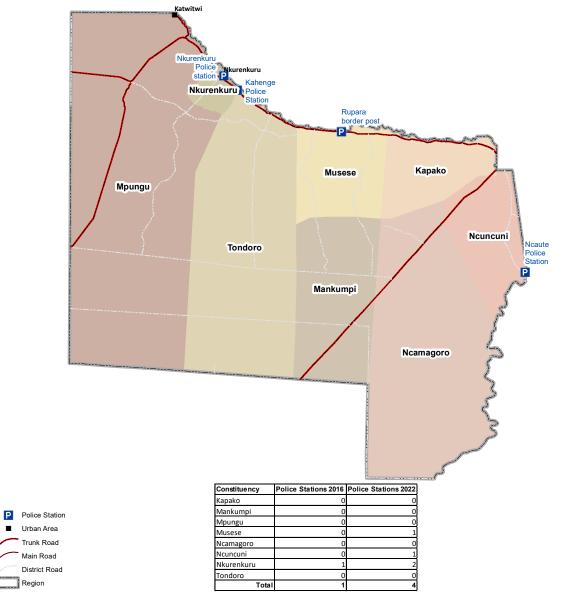
Constituency	Police Stations 2016	Police Stations 2022
Arandis	2	2
Daures	4	4
Karibib	3	3
Omaruru	1	1
Swakopmund	2	2
Walvis Bay Rural	0	2
Walvis Bay Urban	4	4
Total	16	18

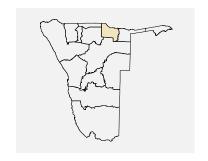


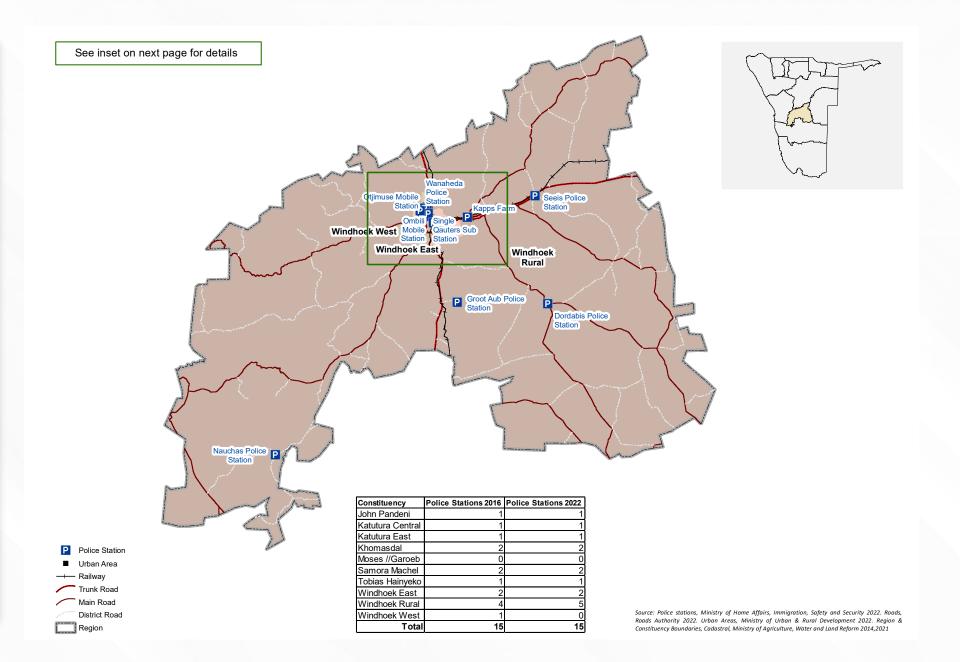


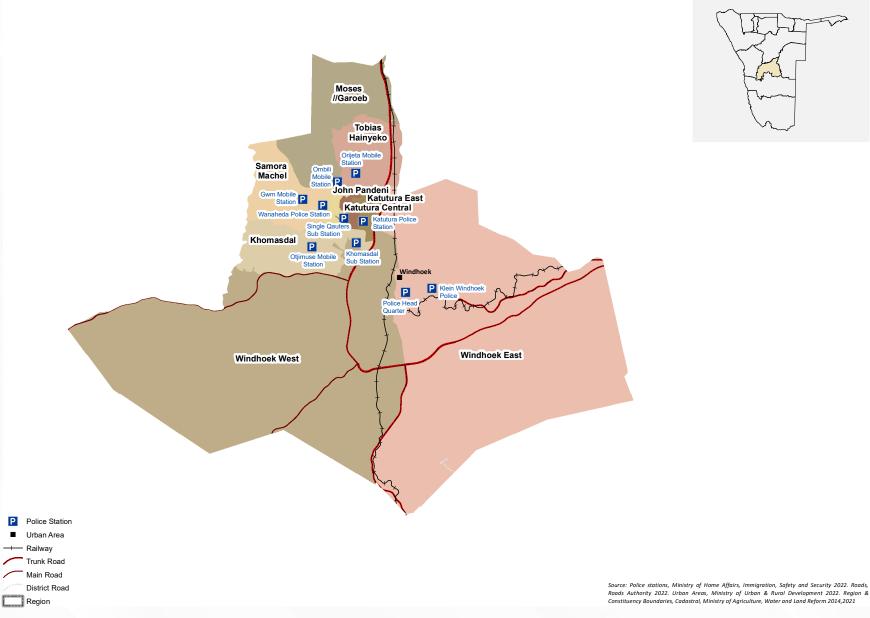
Constituency	Police Stations 2016	Police Stations 2022
Aranos	2	2
Daweb	1	2
Gibeon	1	1
Mariental Rural	3	3
Mariental Urban	1	2
Rehoboth East Urban	1	1
Rehoboth Rural	2	3
Rehoboth West Urban	0	0
Total	11	14



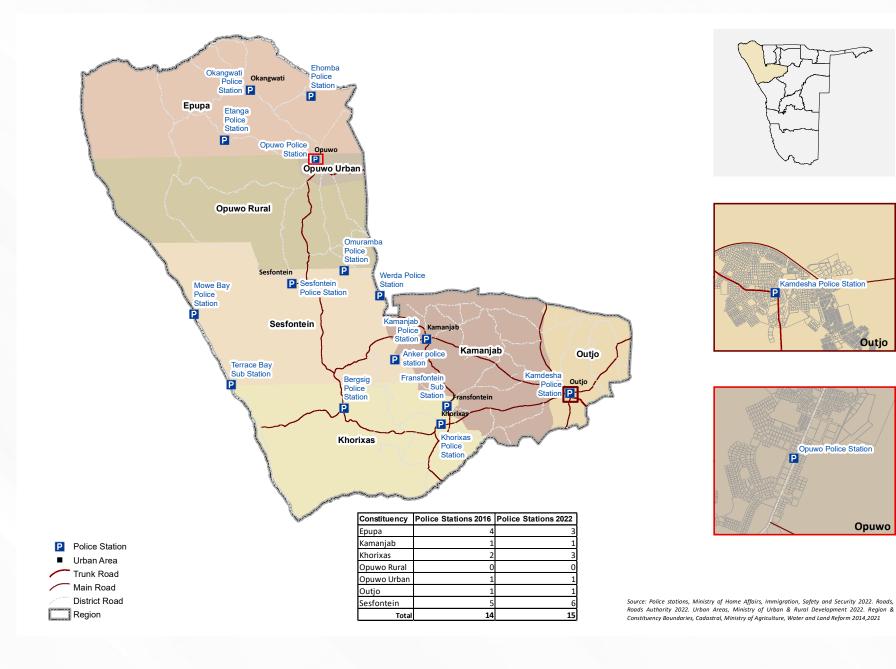


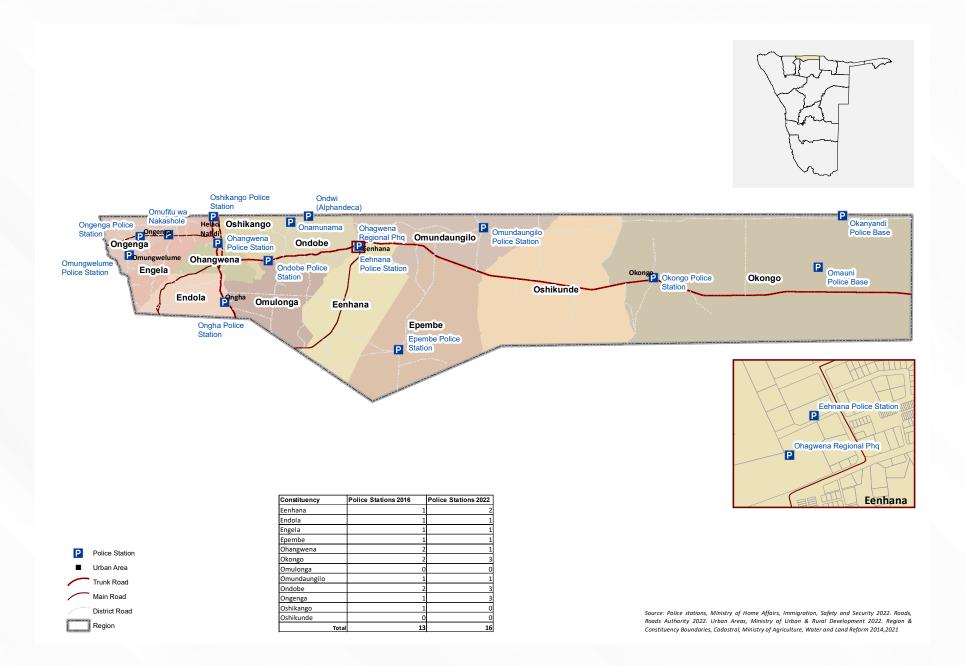


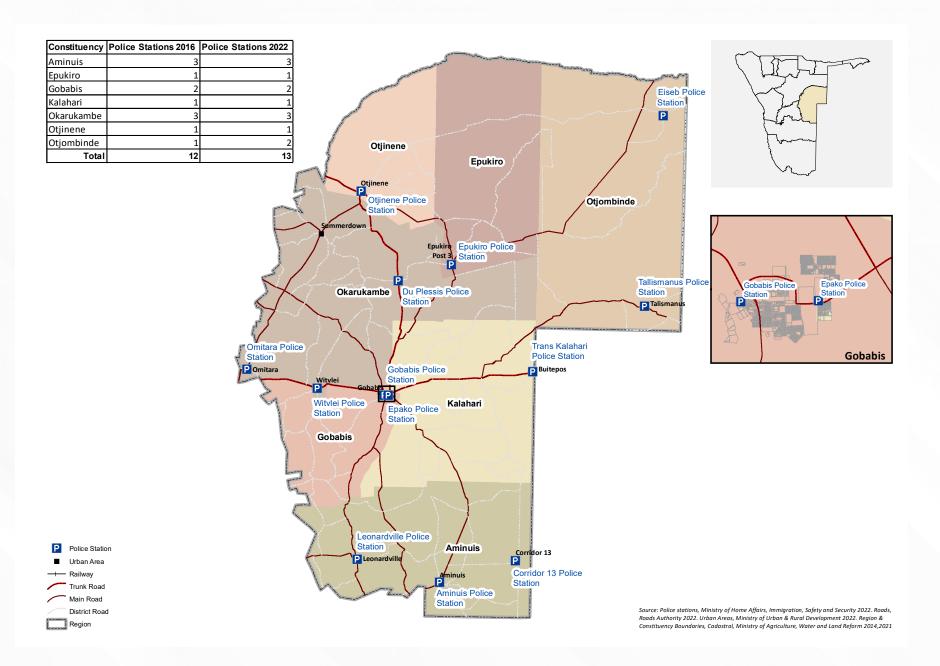




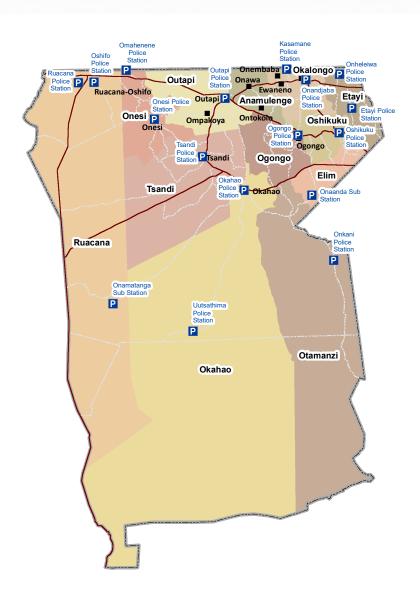








Constituency	Police Stations 2016	Police Stations 2022
Anamulenge	0	0
Elim	1	1
Etayi	0	2
Ogongo	1	0
Okahao	2	2
Okalongo	1	2
Onesi	2	2
Oshikuku	1	2
Otamanzi	1	1
Outapi	1	1
Ruacana	4	3
Tsandi	1	1
Total	15	17





P Police Station
Urban Area
Railway
Main Road

District Road

Region

Source: Police stations, Ministry of Home Affairs, Immigration, Safety and Security 2022. Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency



Constituency	Police Stations 2016	Police Stations 2022
Okaku	1	1
Okatana	0	0
Okatyali	0	0
Ompundja	0	0
Ondangwa Rural	0	1
Ondangwa Urban	2	2
Ongwediva	1	1
Oshakati East	1	1
Oshakati West	0	0
Uukwiyu	0	2
Uuvudhiya	0	0
Total	5	8



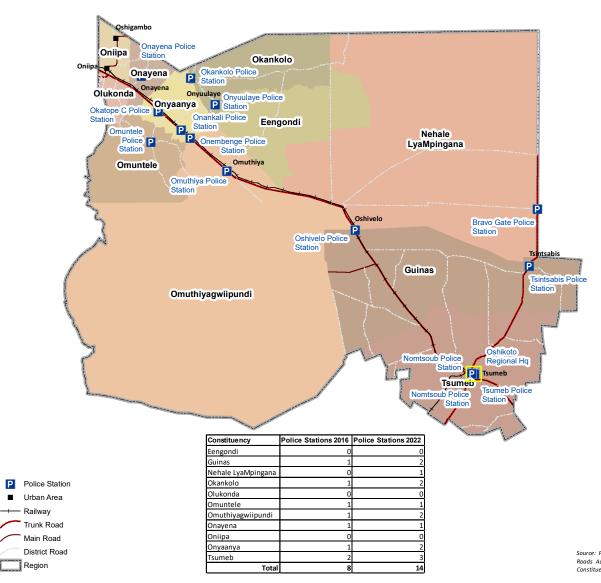


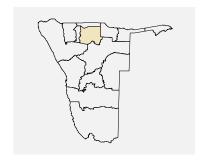


Source: Police stations, Ministry of Home Affairs, Immigration, Safety and Security 2022. Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency

Police Station Urban Area

Railway
Trunk Road
Main Road
District Road





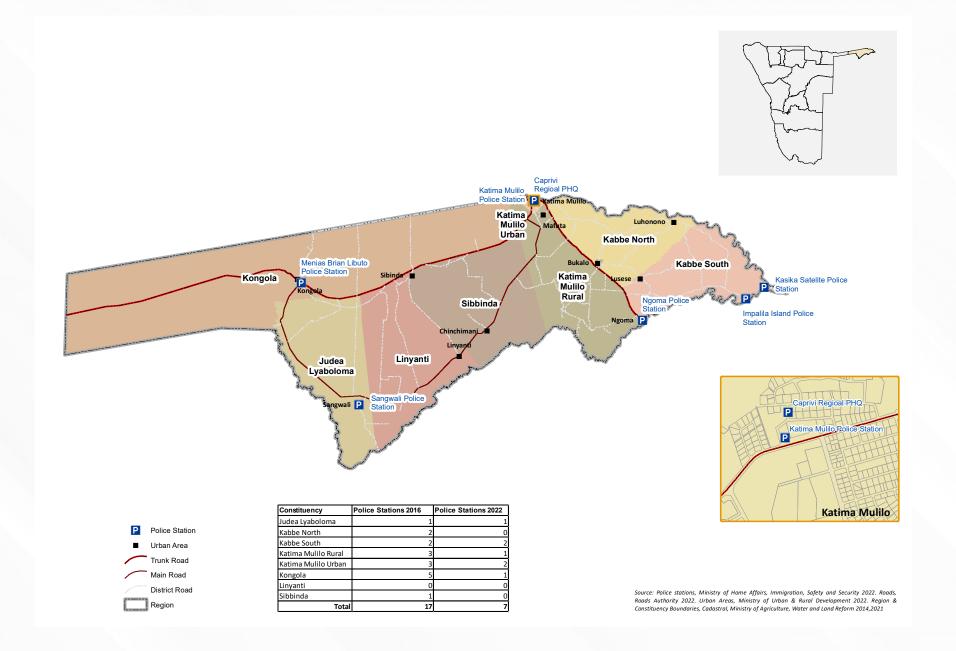




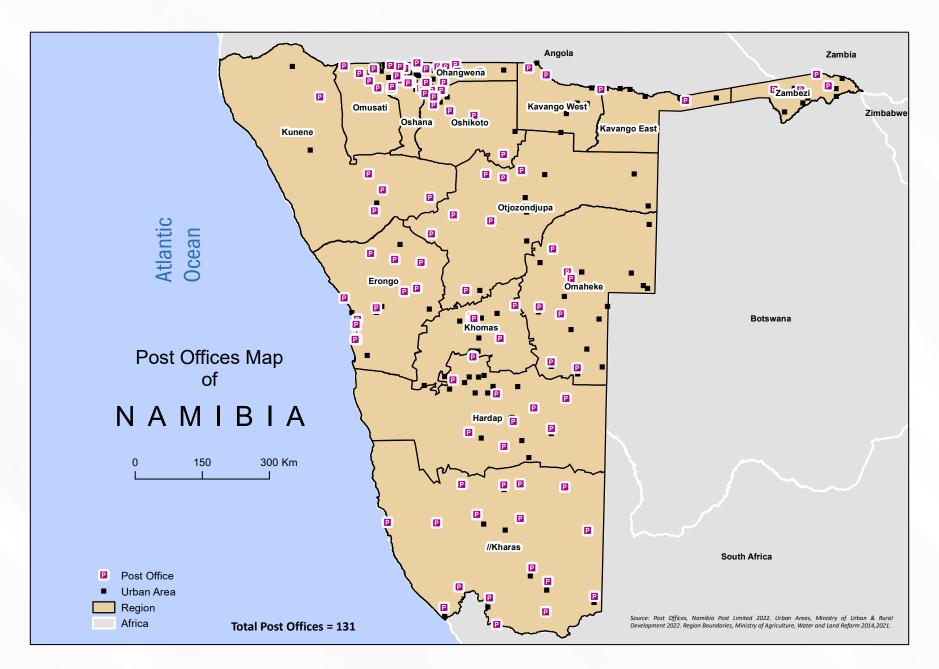


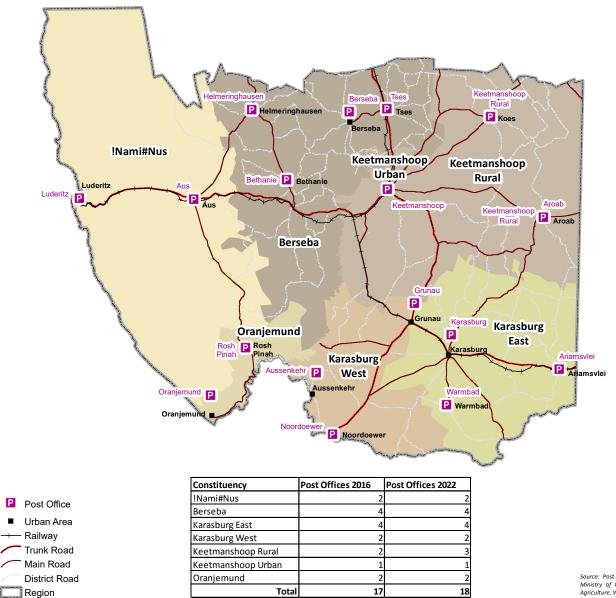
P	Police Station
	Urban Area
	Trunk Road
	Main Road
	District Road
	Region

Constituency	Police Stations 2016	Police Stations 2022
Grootfontein	3	3
Okahandja	1	1
Okakarara	5	5
Omatako	2	3
Otavi	2	2
Otjiwarongo	2	2
Tsumkwe	3	3
Total	18	19



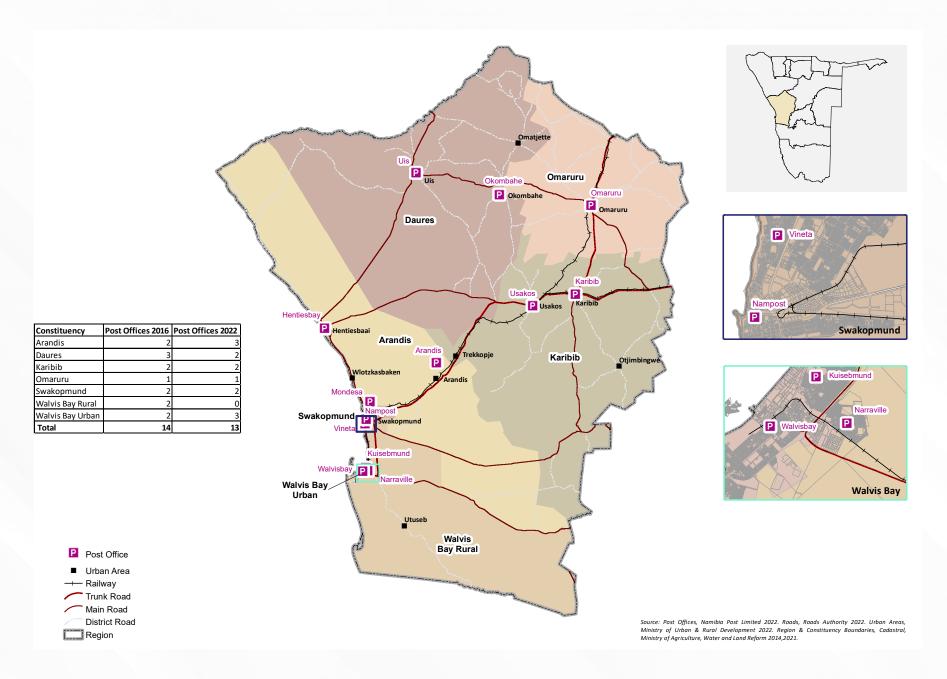


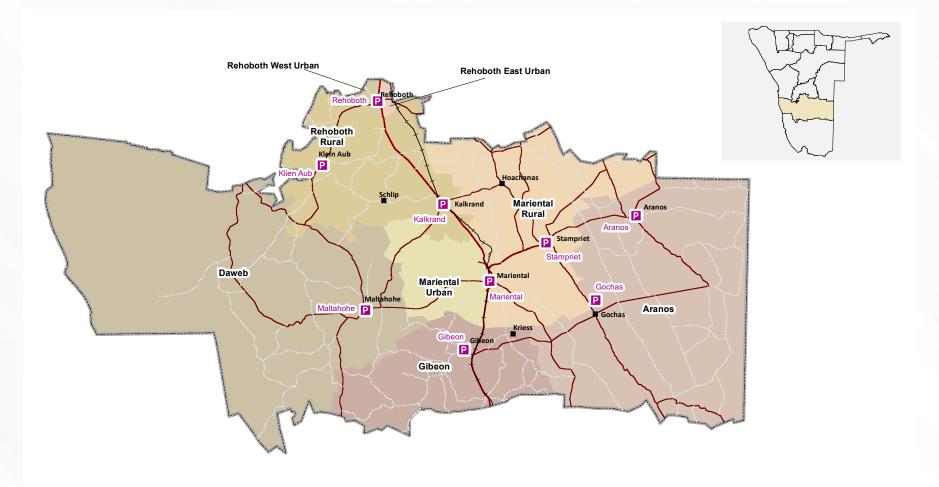






Source: Post Offices, Namibia Post Limited 2022. Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Minisry of Agriculture, Water and Land Reform 2014.





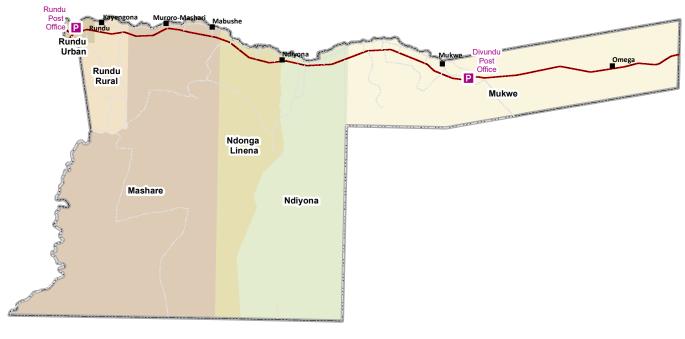


Constituency	Post Offices 2016	Post Offices 2022
Aranos	2	2
Daweb	1	1
Gibeon	1	1
Mariental Rural	1	1
Mariental Urban	1	1
Rehoboth East Urban	1	1
Rehoboth Rural	1	2
Rehoboth West Urban	0	0
Total	8	9

Source: Post Offices, Namibia Post Limited 2022.Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014, 2021.

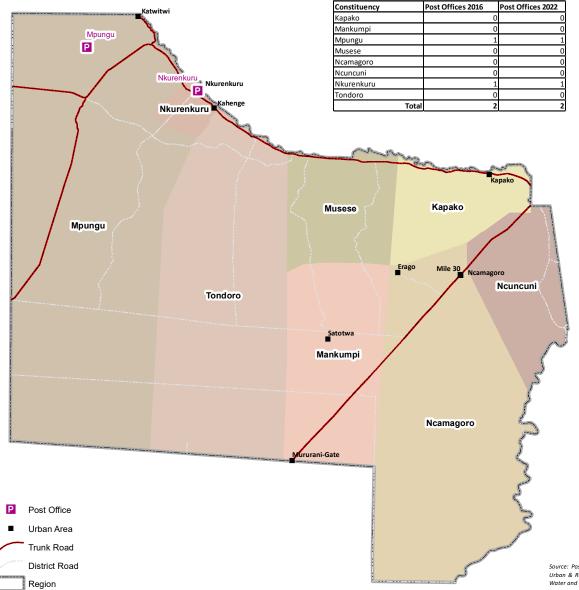
Constituency	Post Offices 2016	Post Offices 2022
Mashare	0	0
Mukwe	1	1
Ndiyona	0	C
Ndonga Linena	0	0
Rundu Rural	0	0
Rundu Urban	1	1
Tota	2	2





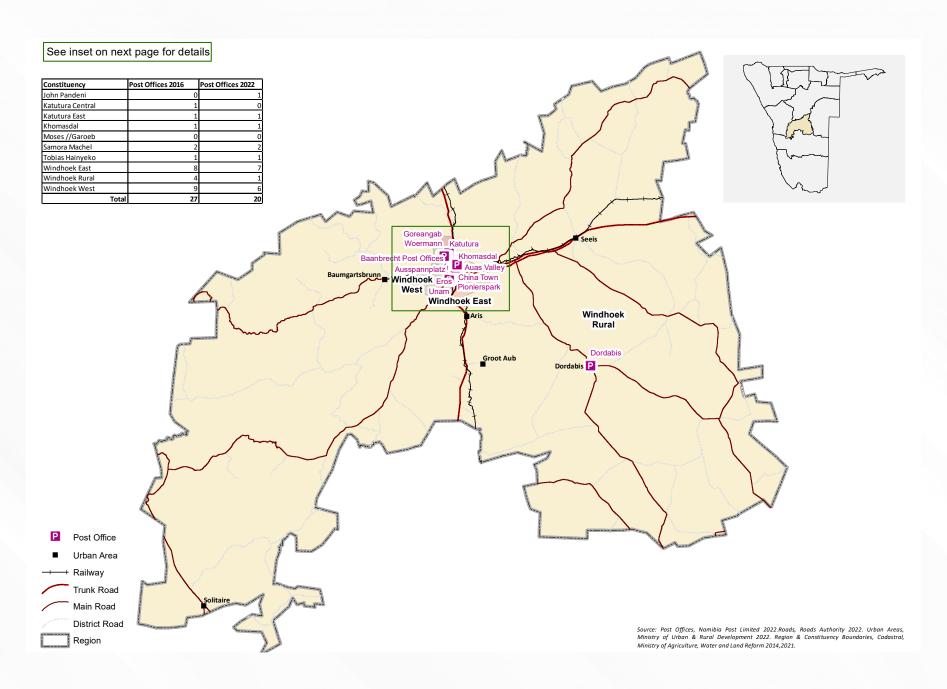
Police Office
Urban Area
District Road
Trunk Road
Region

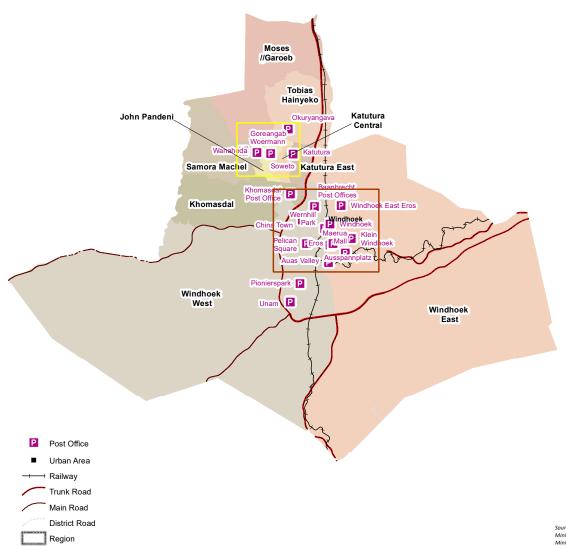
Source: Post Offices, Namibia Post Limited 2022.Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014,2021.



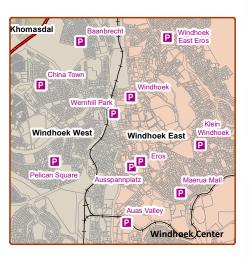


Source: Post Offices, Namibio Post Umited 2022.Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014, 2021.

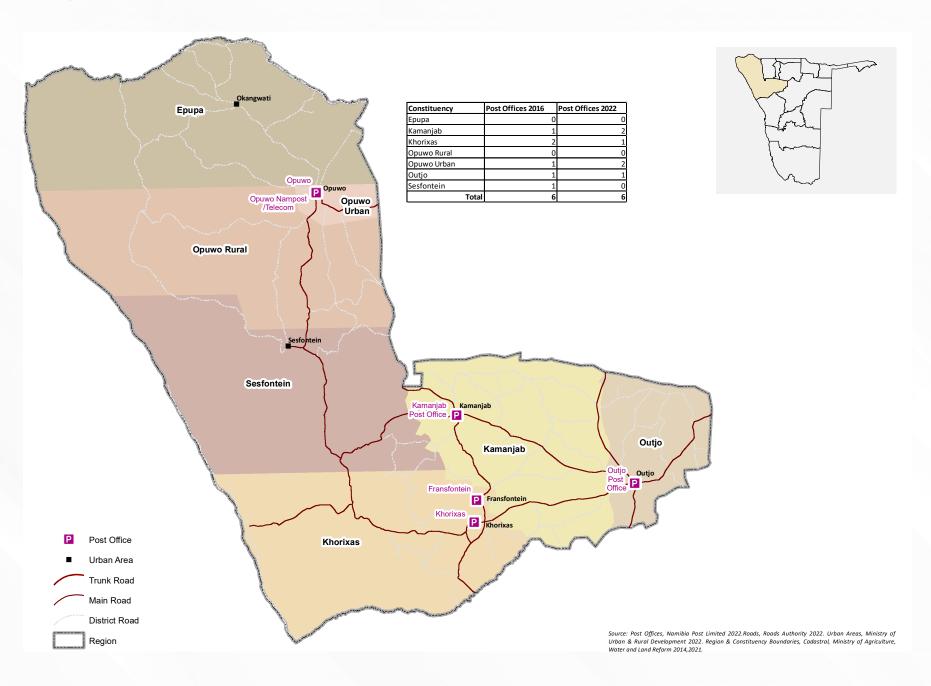


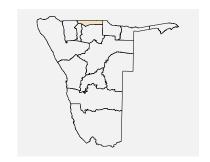


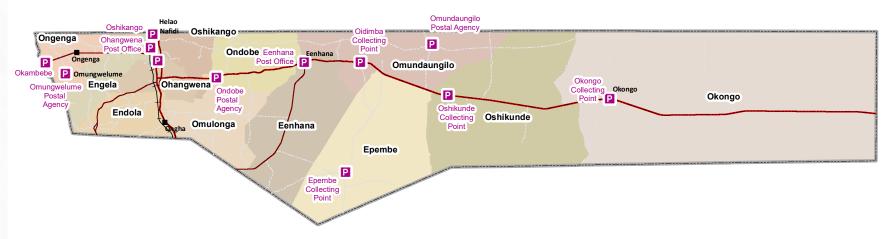




Source: Post Offices, Namibia Post Limited 2022.Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014,2021.



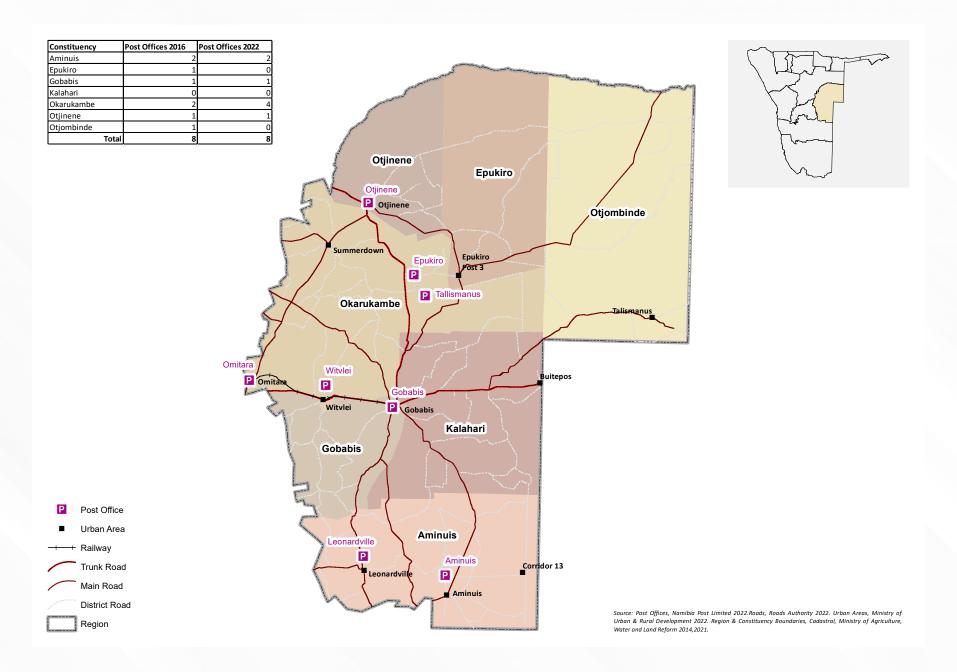




P	Post Office
•	Urban Area
	Railway
	Trunk Road
	Main Road
	District Road
	Region

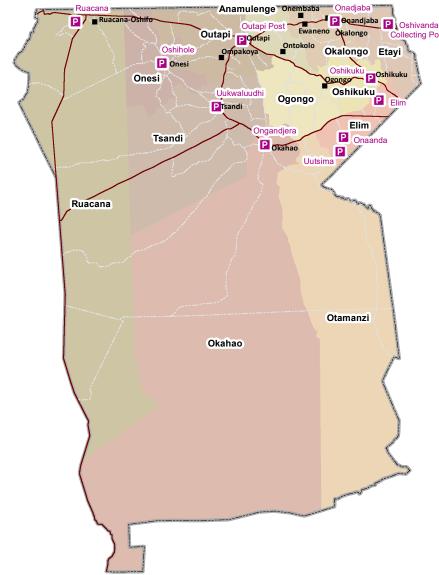
Constituency	Post Offices 2016	Post Offices 2022
Eenhana	1	1
Endola	0	C
Engela	1	2
Epembe	1	1
Ohangwena	1	1
Okongo	1	1
Omulonga	0	(
Omundaungilo	2	2
Ondobe	1	1
Ongenga	2	2
Oshikango	0	C
Oshikunde	1	1
Total	11	12

Source: Post Offices, Namibio Post Limited 2022.Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014, 2021.



Post Office Urban Area Trunk Road Main Road District Road

Region



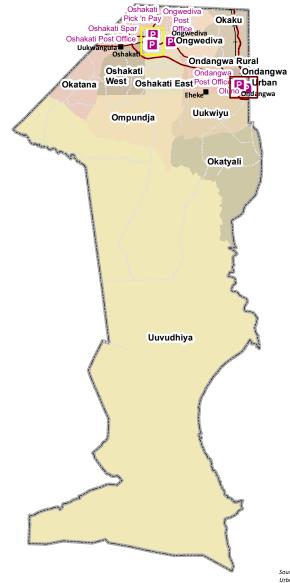


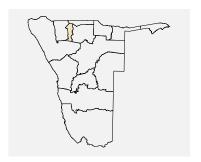
Constituency	Post Offices 2016	Post Offices 2022
Anamulenge	0	0
Elim	1	3
Etayi	2	1
Ogongo	0	0
Okahao	1	1
Okalongo	0	1
Onesi	1	1
Oshikuku	0	1
Otamanzi	0	0
Outapi	2	1
Ruacana	1	1
Tsandi	1	1
Total	9	11

Source: Post Offices, Namibia Post Limited 2022.Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014, 2021.

Constituency	Post Offices 2016	Post Offices 2022
Okaku	0	0
Okatana	0	C
Okatyali	0	C
Ompundja	0	0
Ondangwa Rural	0	0
Ondangwa Urban	2	2
Ongwediva	2	1
Oshakati East	2	2
Oshakati West	0	1
Uukwiyu	0	0
Uuvudhiya	1	C
Total	7	6



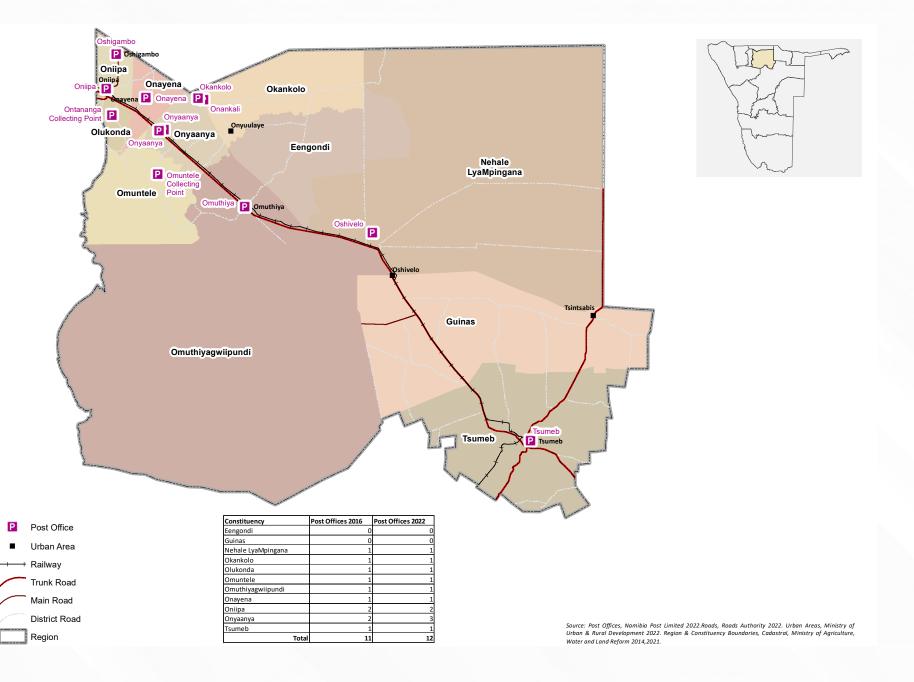


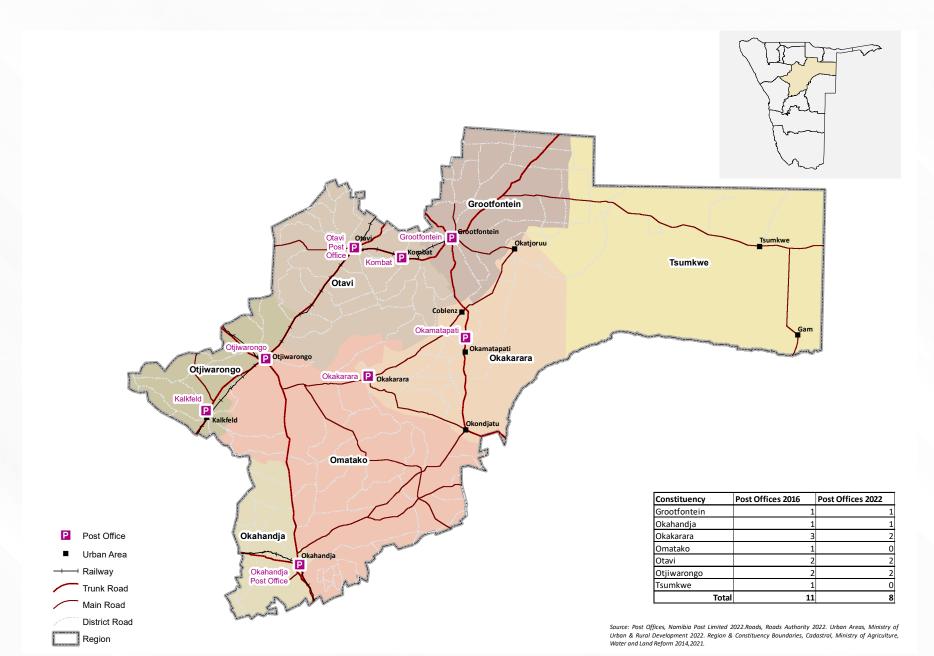






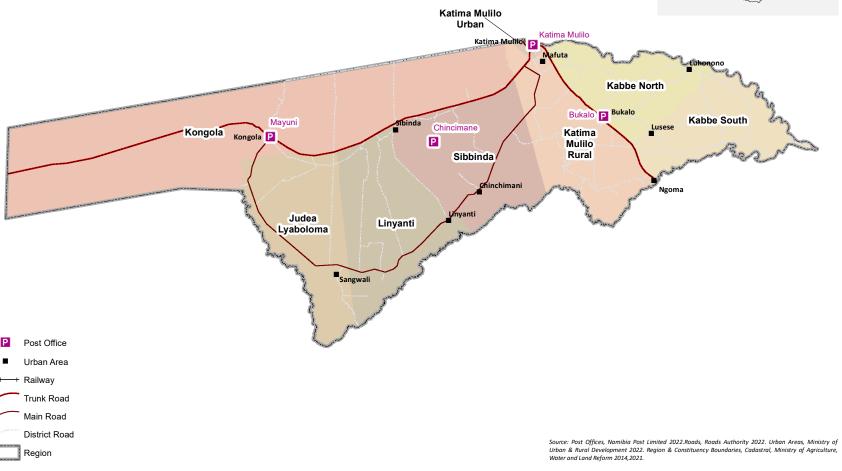
Source: Post Offices, Namibia Post Limited 2022.Roads, Roads Authority 2022. Urban Areas, Ministry of Urban & Rural Development 2022. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014, 2021.



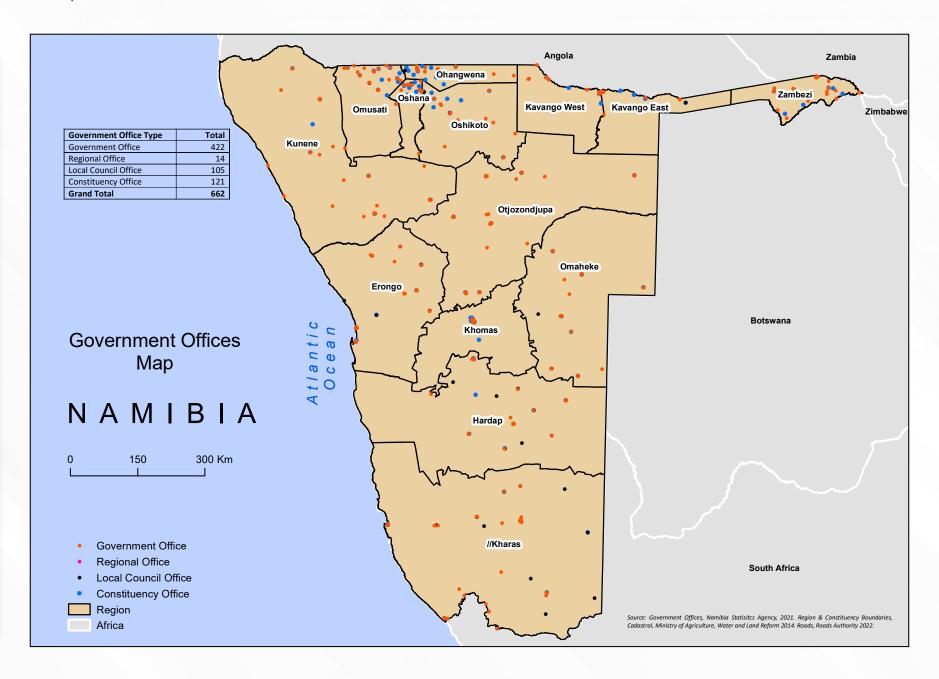


Constituency	Post Offices 2016	Post Offices 2022
Judea Lyaboloma	0	(
Kabbe North	1	(
Kabbe South	0	(
Katima Mulilo Rural	0	1
Katima Mulilo Urban	1	1
Kongola	1	1
Linyanti	0	(
Sibbinda	1	1
Total	4	4



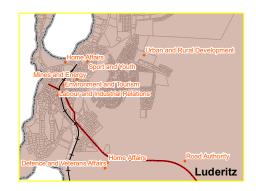














- Government Office
- Regional Office
- Local Council Office
- Constituency Office

---- Railway

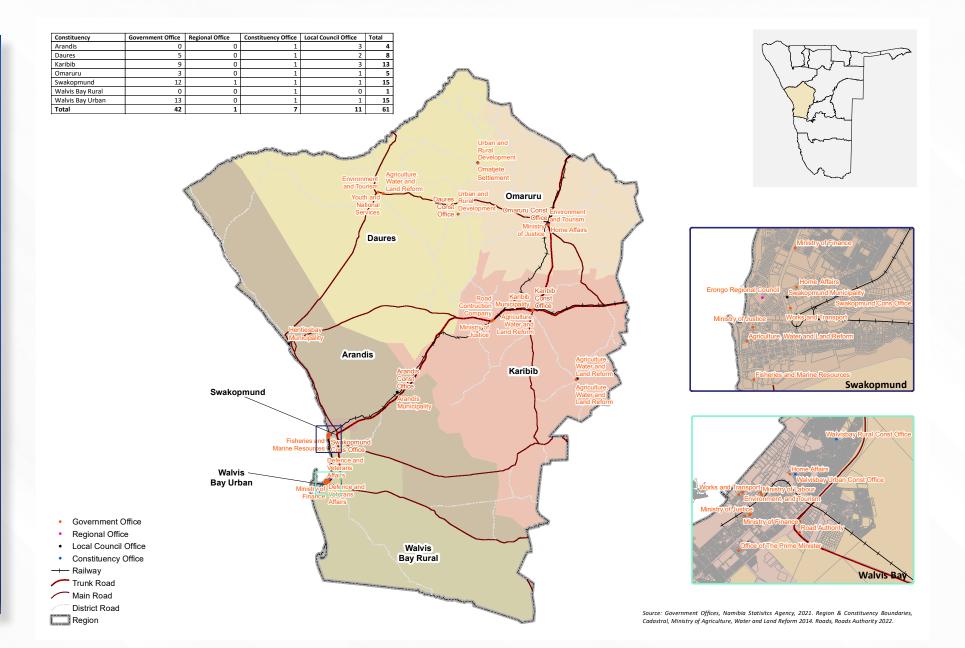
Trunk Road

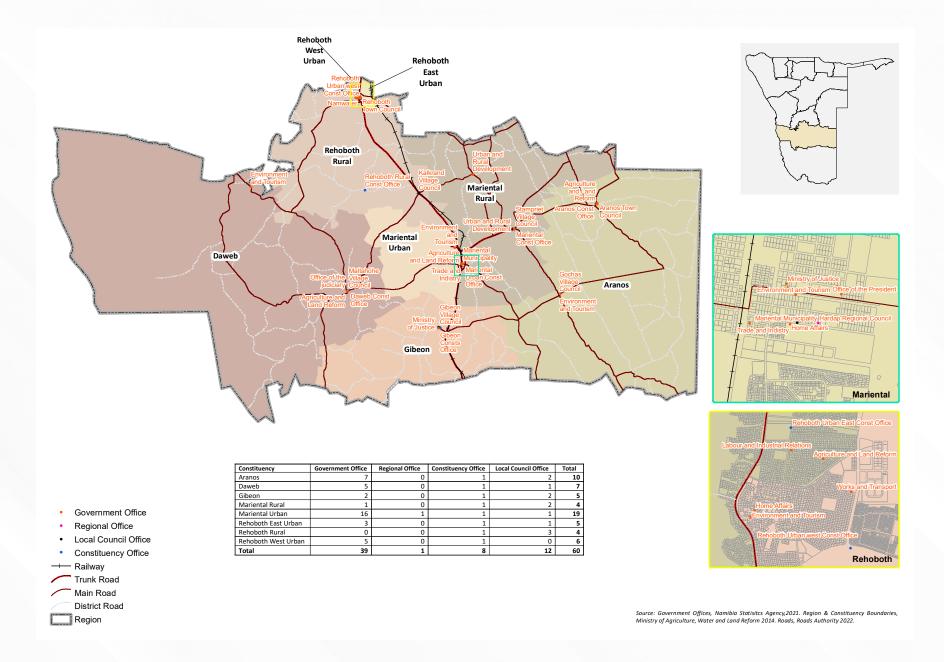
Main Road
District Road

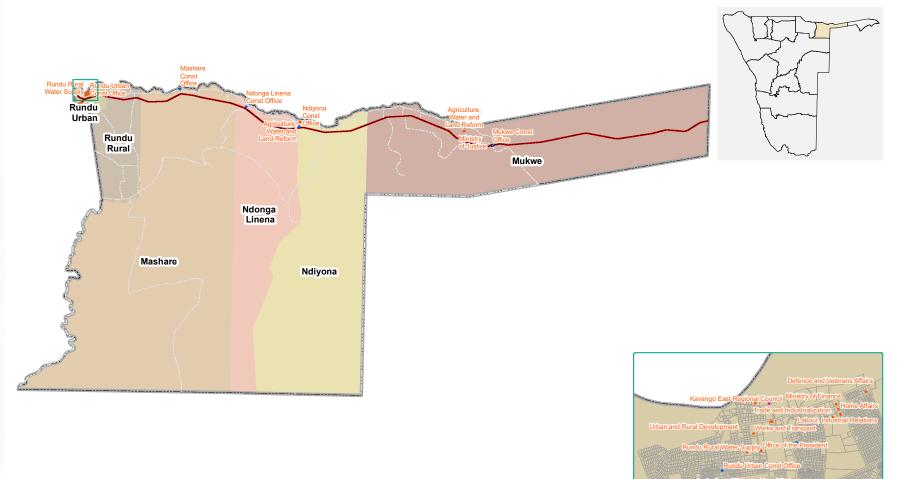
Region

Constituency	Government Office	Regional Office	Constituency Office	Local Council Office	Total
!Nami#Nus	10	0	1	2	13
Berseba	6	0	1	3	10
Karasburg East	3	0	1	4	8
Karasburg West	4	0	1	2	7
Keetmanshoop Rural	0	0	1	2	3
Keetmanshoop Urban	12	1	1	1	15
Oranjemund	6	0	1	1	8
Total	41	1	7	15	64

Source: Government Offices, Namibia Statisitcs Agency, 2021. Region & Constituency Boundaries, Ministry of Agriculture, Water and Land Reform 2014. Roads, Roads Authority 2022.







- Government Office
- Regional Office
- Constituency Office
- Local Council Office

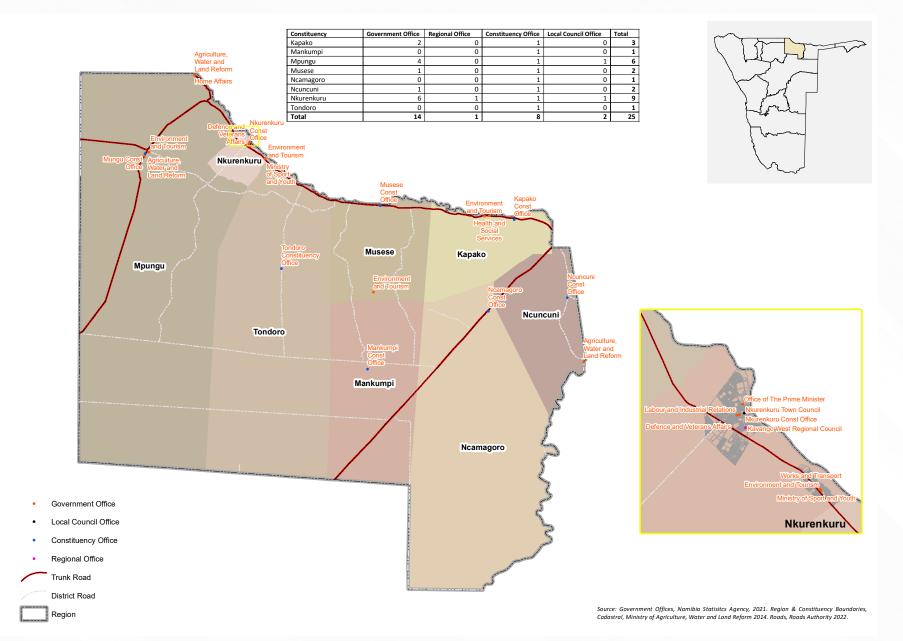
Trunk Road
District Road

Region

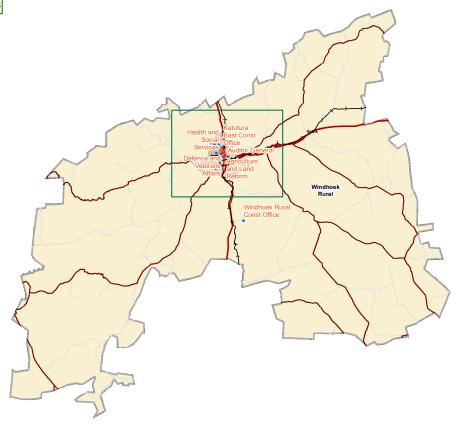
Constituency	Government Office	Regional Office	Constituency Office	Local Council Office	Total
Mashare	0	0	1	0	1
Mukwe	2	0	1	1	4
Ndiyona	1	0	1	1	3
Ndonga Linena	0	0	1	0	1
Rundu Rural	0	0	1	0	1
Rundu Urban	21	1	1	1	24
Total	24	1	6	3	34

Source: Government Offices, Namibia Statisitcs Agency, 2021. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014. Roads, Roads Authority 2022.

Rundu



See inset on next page for details





- Government Office
- Regional Office
- Local Council Office
- Constituency Office

Railway

Trunk Road

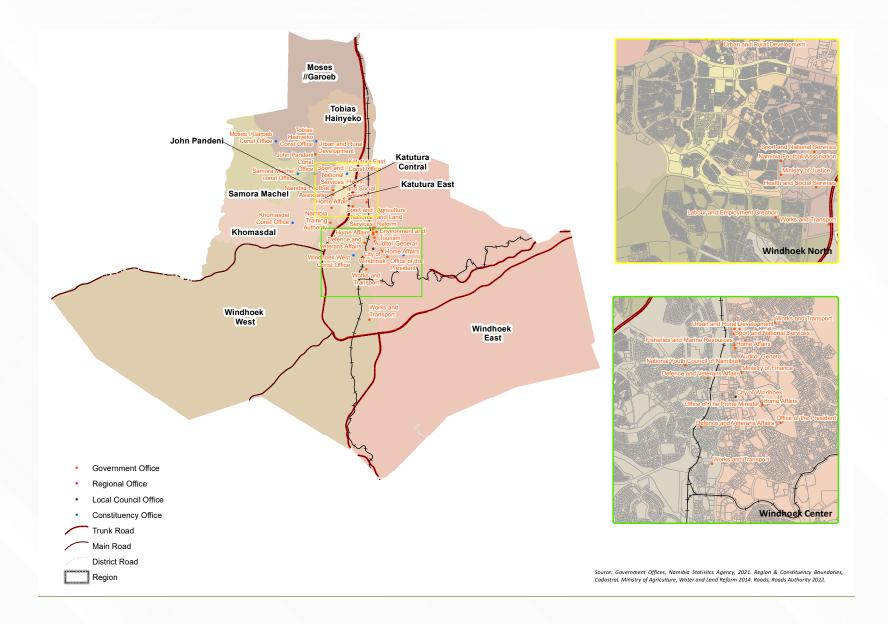
Main Road

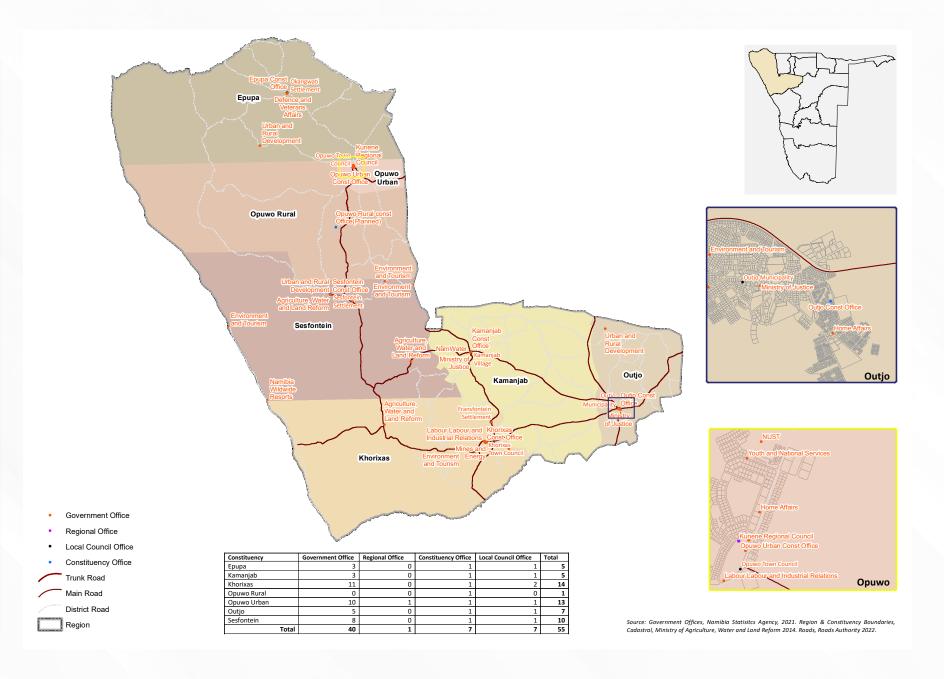
District Road

Region

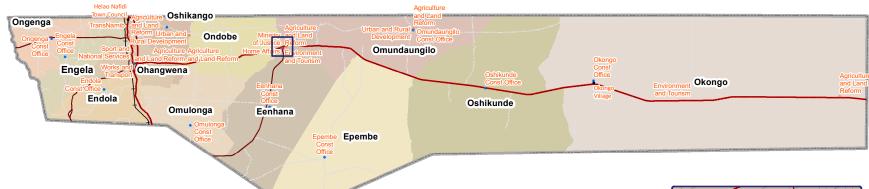
Constituency	Government Office	Regional Office	Constituency Office	Local Council Office	Total
John Pandeni	0	0	1	0	1
Katutura Central	0	0	1	0	1
Katutura East	5	0	1	0	6
Khomasdal	2	0	1	0	3
Moses //Garoeb	0	0	1	0	1
Samora Machel	0	0	1	0	1
Tobias Hainyeko	0	0	1	0	1
Windhoek East	15	0	1	1	17
Windheok Rural	0	0	1	0	1
Windhoek West	9	1	1	0	11
Total	31	1	10	1	43

Source: Government Offices, Namibia Statisitcs Agency, 2021. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014. Roads, Roads Authority 2022.









- Government Office
- Regional Office
- Local Council Office
- Constituency Office

District Road

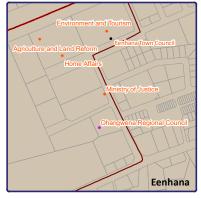
→ Railway

Trunk Road

Main Road

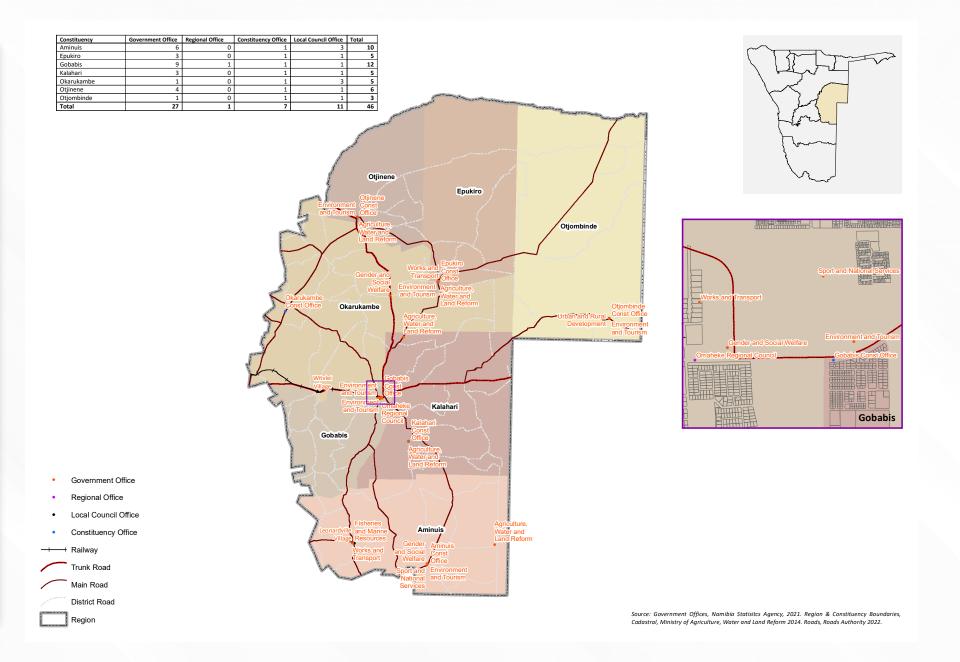
Region

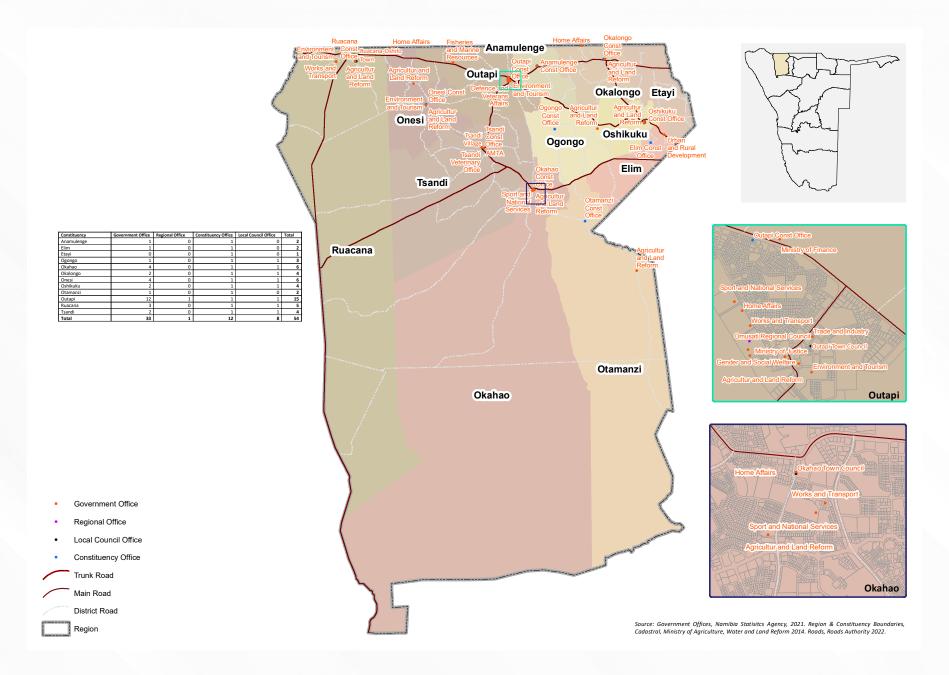
Constituency	Government Office	Regional Office	Constituency Office	Local Council Office	Total
Eenhana	7	1	1	1	10
Endola	0	0	1	1	2
Engela	1	0	1	1	3
Epembe	0	0	1	0	1
Ohangwena	4	0	1	0	5
Okongo	2	0	1	1	4
Omulonga	0	0	1	0	1
Omundaungilo	1	0	1	0	2
Ondobe	3	0	1	0	4
Ongenga	0	0	1	2	3
Oshikango	0	0	1	0	1
Oshikunde	0	0	1	0	1
Total	18	1	12	6	37

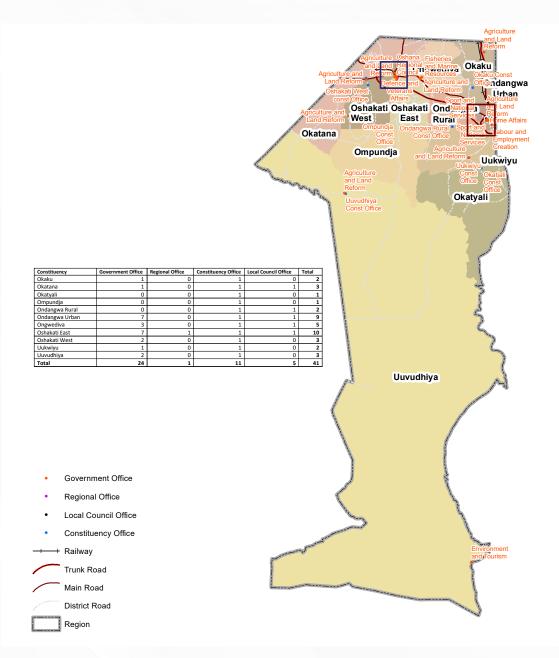


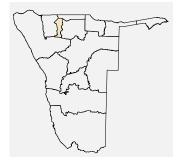
Source: Government Offices, Namibia Statisitcs Agency, 2021. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014. Roads, Roads Authority 2022.

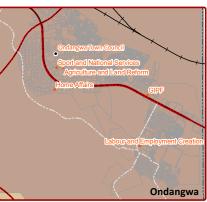
Map 9.11: Omaheke

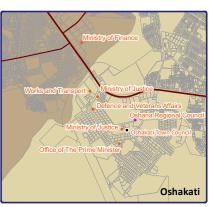




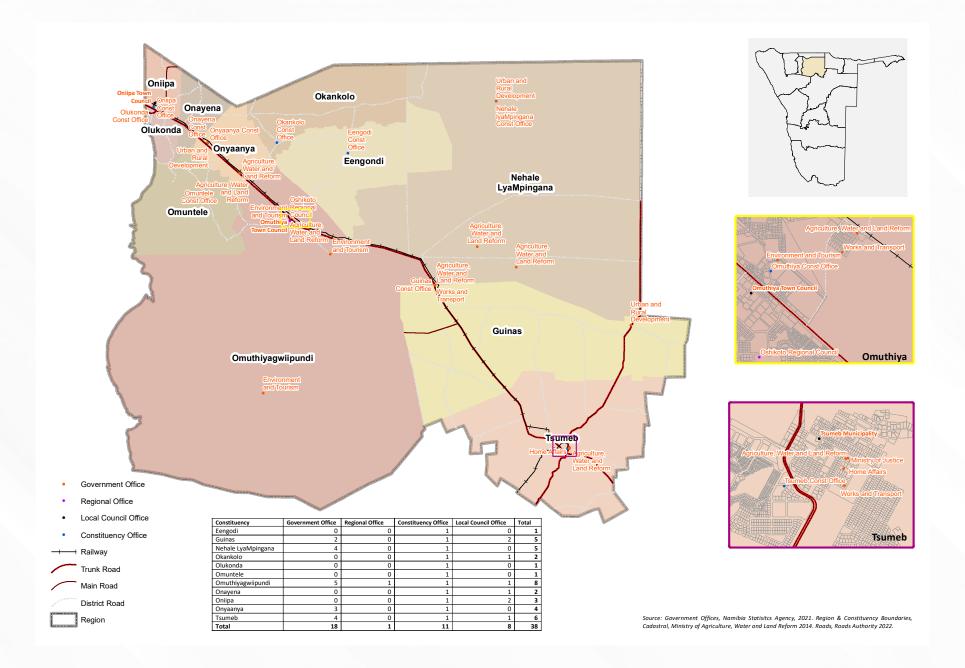


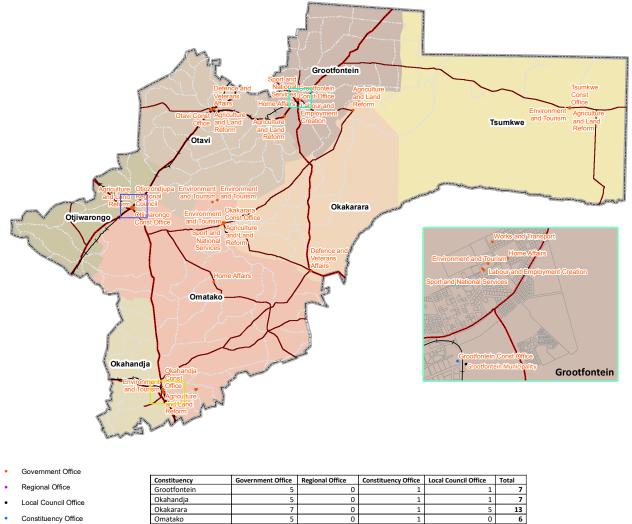






Source: Government Offices, Namibia Statisitcs Agency, 2021. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014. Roads, Roads Authority 2022.





0

0

10

40







Source: Government Offices, Namibia Statisitcs Agency, 2021. Region & Constituency Boundaries, Cadastral, Ministry of Agriculture, Water and Land Reform 2014. Roads, Roads Authority 2022.

Otavi

Tsumke

Total

Otjiwarongo

Trunk Road





7

2

2

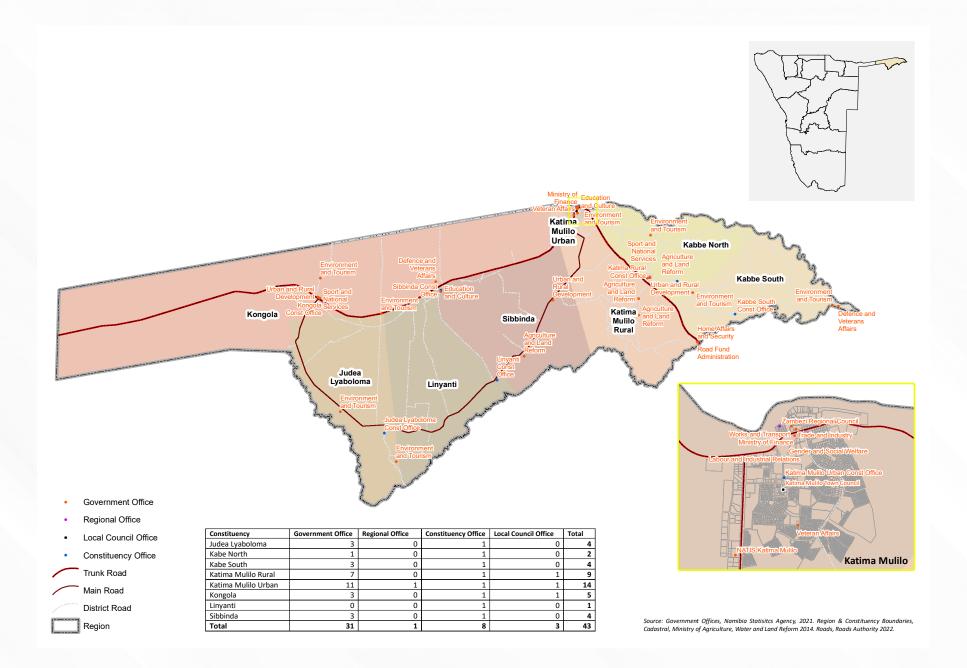
13

6

14

8

61







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