

AFRICA CONTEXT INDICATORS

A datasheet on Economic Development, Trade, Agriculture, Environment, Natural Resources, and Energy

NAMIBIA

NOVEMBER 2018

Region ¹	Sub-Saharan Africa
Subregion	Southern Africa
Income Group	Upper middle income

★ = Self-Reliance Indicator



Economic Development

Namibia SSA Year

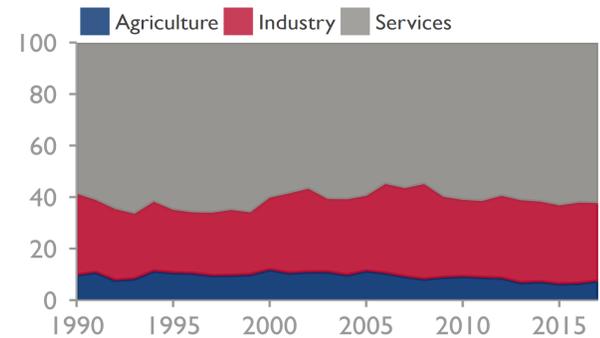
★ GDP per capita (PPP) ²	\$10,476	\$4,724	(2017)
★ Poverty rate (\$5/day) ³	64.3%	79.0%	(2009)
Real GDP growth (annual %) ²	-0.8%	3.7%	(2017)
Inflation, end of period consumer prices (%) ⁴	5.8%	9.8%	(2018)
Real interest rate (%) ²	3.0%	6.8%	(2017)
Personal remittances received, per capita ⁵	\$16	\$29	(2017)
Gross capital formation (% of GDP) ²	17.6%	24.7%	(2017)
Household consumption (% of GDP) ²	68.7%	69.8%	(2017)
Government expenditure (% of GDP) ²	24.5%	17.4%	(2017)
Net exports (% of GDP) ⁵	-10.8%	-12.3%	(2017)
★ Economic Gender Gap (0-1, 1=equality) ⁶	0.81	0.70	(2017)
Labor force participation rate (%) ²	61.7%	68.3%	(2017)
Male ²	65.2%	74.3%	(2017)
Female ²	58.5%	62.4%	(2017)



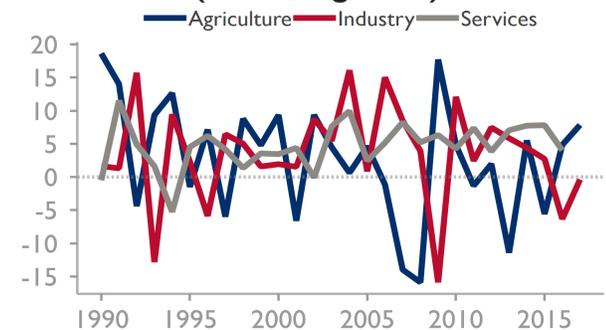
Trade

★ Trade freedom (0-100, least to greatest freedom) ⁷	83	67	(2018)
Tariff rate for imports (%) ⁸	6.4%	10.1%	(2016)
Tariffs faced by exports (%) ⁸	3.7%	3.1%	(2016)
Complexity of tariffs index (1-7, higher is better) ⁸	4.9	6.2	(2016)
Border compliance (hrs) - time to export ²	120	105	(2017)
- time to import ²	6	146	(2017)
Documentary compliance (hrs) - time to export ²	90	97	(2017)
- time to import ²	3	116	(2017)
★ Export diversification (0-1, lower is better) ⁹	0.27	0.45	(2016)
Trade (% GDP) ²	84.2%	72.1%	(2017)
Top 3 export categories to US by value ⁶	Pearls, Precious and Semi-Precious Stones; Ores and Concentrates of Uranium or Thorium; Lime, Cement and Fabricated Construction Materials		(2017)
Top 3 import categories from US by value ⁶	Oil, Not Crude, from Petroleum or Bituminous Minerals; Misc. Chemical Products; Wheat and Meslin, Unmilled		(2017)

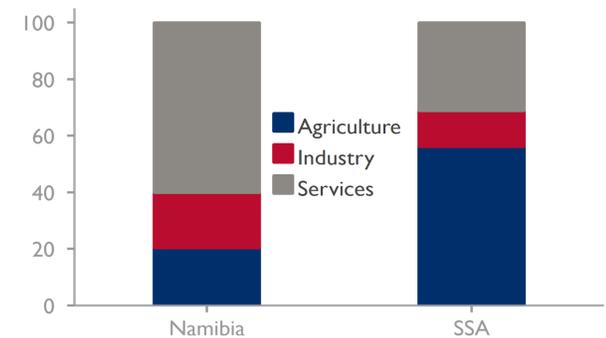
Value added (% of GDP)²



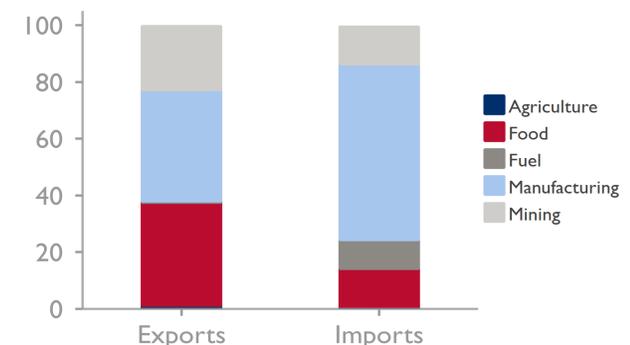
Value added (annual % growth)²



Employment by sector (%), 2017²



Shares of merchandise trade (%), 2017²





Agriculture

	Namibia	SSA	Year
Arable land (% of agricultural area) ¹¹	2.1%	28.5%	(2015)
Permanent crops (% of agricultural area) ¹¹	0.0%	5.1%	(2015)
Permanent meadows & pastures (% of ag area) ¹¹	97.9%	66.4%	(2015)
Irrigated land (% of agricultural area) ²	n/a		
Agricultural policy costs (1-7, higher is better) ¹²	4.15	3.56	(2017)
Fertilizer consumption (kg/ha of arable land) ²	19.0	18.1	(2015)
Cereal yield (kg/ha) ²	453	1,407	(2016)
Agriculture value added/worker (\$US) ²	\$6,327	\$1,772	(2017)
Prevalence of undernourishment (% of pop.) ²	28.8%	23.2%	(2015)
Children under 5 stunted (%) ²	23.1%	35.1%	(2013)
underweight (%) ²	13.2%	18.7%	(2013)
wasted (%) ²	7.1%	8.4%	(2013)



Environment and Natural Resources

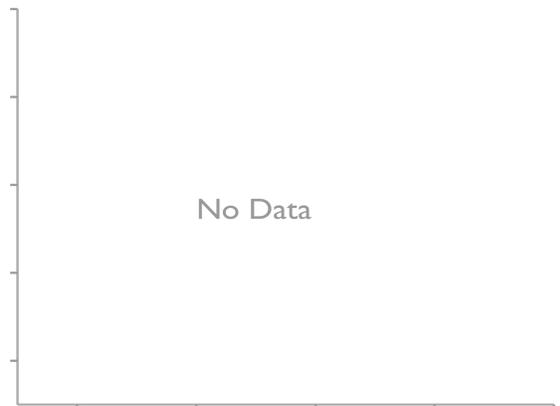
★ Biodiversity and Habitat Protections (0-100) ¹³	95.8	70.2	(2018)
Tree Cover Loss Index (0-100, higher is better) ¹³	n/a		
ND-GAIN Vulnerability (0-1, higher is worse) ¹⁴	0.49	0.55	(2016)
ND-GAIN Readiness (0-1, higher is better) ¹⁴	0.40	0.27	(2016)
Water dependency ratio (%) ¹⁶	84.6%	32.1%	(2014)
Freshwater withdrawals (% of total agriculture) ²	69.8%	66.4%	(2002)
industry ²	4.9%	7.3%	(2002)
domestic ²	25.4%	26.3%	(2002)
★ Child Health (0-100, higher is better) ¹⁷	66	48	(2017)
People with improved sources of drinking water urban (% of urban population) ¹⁸	97.8%	87.6%	(2013)
rural (% of rural population) ¹⁸	71.9%	50.7%	(2013)
Population using improved sanitation facilities urban (% urban population) ¹⁹	54.9%	43.2%	(2015)
rural (% rural population) ¹⁹	15.4%	22.3%	(2015)
Population practicing open defecation (%) ²	49.9%	25.4%	(2015)
Electric power consumption (kWh per capita) ²	1,584.6	588.9	(2014)



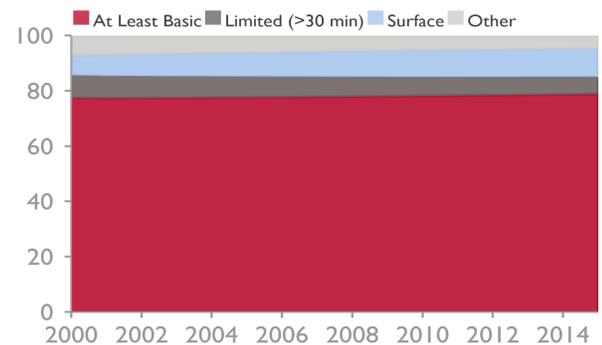
Energy

★ Electricity production (kWh per capita) ²⁰	567.2	461.0	(2016)
Renewable electricity output (% of total) ²	98%	50%	(2015)
CO2 emissions (MT per capita) ²	1.6	0.8	(2014)
★ Business Environment (0-100, higher is better) ²¹	56	47	(2017)
Firms: Electricity is a major constraint (%) ²²	14.2%	36.9%	(2014)
Firms: Number of power outages/month ²²	0.6	9.6	(2014)

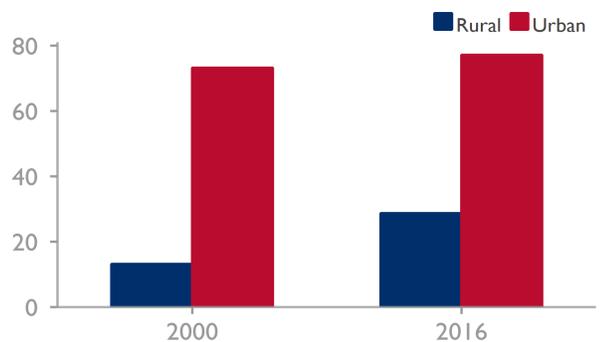
Enabling the Business of Agriculture 2017: Distance to Frontier Score (0-100, higher is better), by Category²³



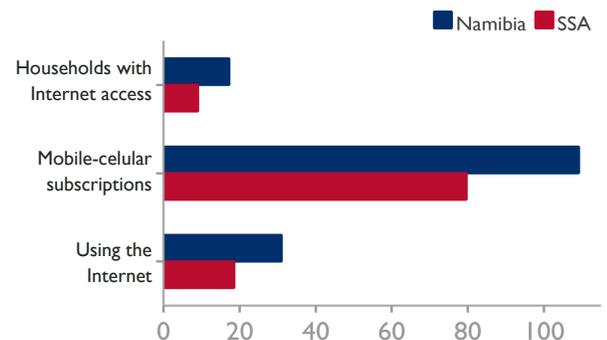
Water Source by type (%)¹⁹



Access to Electricity (%)²



★ Select Components of the ICT Use Self-Reliance Indicator (per 100 inhabitants), 2016²⁴



★ ICT Use (1-7, higher is better)²⁰

Namibia 2.74 | SSA 1.83

Sources: 1. Regions based on USAID classifications; 2. World Bank, World Development Indicators (WDI); 3. World Bank, PovcalNet; 4. International Monetary Fund (IMF), World Economic Outlook Database (WEO); 5. Calculated by Data Services, based on World Bank, World Development Indicators; 6. World Economic Forum (WEF), Global Gender Gap Report; 7. Heritage Foundation, Index of Economic Freedom; 8. World Economic Forum (WEF), Enabling Trade Index; 9. UN Conference on Trade and Development (UNCTAD), UNCTADstat; 10. U.S. International Trade Commission (USITC), Trade DataWeb; 11. Food and Agricultural Organization (FAO), FAOSTAT Land and Fertilizer Data; 12. World Economic Forum (WEF), Global Competitiveness Index; 13. CIESIN and Yale, Environmental Performance Index (EPI); 14. Notre Dame Climate Adaptation Initiative (ND-GAIN) Country Index; 16. Food and Agricultural Organization (FAO), AQUASTAT; 17. CIESIN, Natural Resource Management Index (NRMI); 18. Demographic and Health Surveys (DHS), STATcompiler; 19. WHO/UNICEF, Joint Monitoring Programme (JMP) for Water Supply, Sanitation, and Hygiene; 20. World Economic Forum (WEF), Networked Readiness Index; 21. Legatum Institute, Legatum Prosperity Index; 22. World Bank, Enterprise Surveys; 23. World Bank, Enabling the Business of Agriculture; 24. International Telecommunication Union (ITU), World Telecommunication/ICT Indicators Database.