

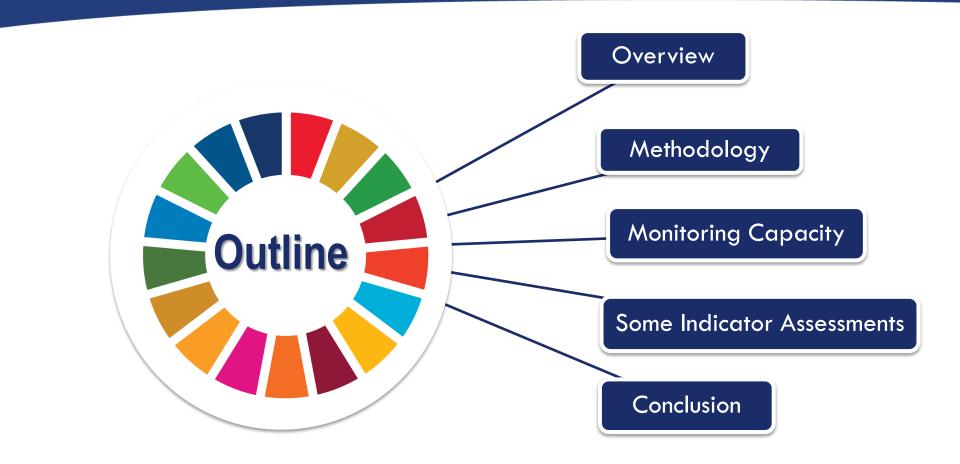
SDGs in Namibia - Tracking Environmental Indicators -



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The SDGs in Namibia

- Namibia was a member of the High-Level Committee that developed a Common Africa position on Post 2015 Development Agenda
- ✓ SDGs are adopted through domestication in NDP5
- Coordinated via the Development Partners Forum, Multi-Stakeholders National Steering Committee and NPC
- ✓ Namibia first Voluntary National Review at the HLPF at the UN, New York was in July 2018.
- ✓ NSA is contribution is to set up a national SDG Monitoring System
- ✓ Financial and Technical supported by GRN, GIZ and UNDP



SDG Baseline Report

The Purpose is to present:

- \checkmark Baseline condition and recent trends
- ✓ Current monitoring capacity and limitations

Scope:

- ✓ Data collection was limited to **8 months** in the second half of 2018
- ✓ Covers all goals and indicators
- ✓ Released SDG-NDP5 Indicator Framework





Finding the Data

Level 1: Indicator available in the Public Domain

Level 2: Data available in the Public Domain

Level 3: Data exists but is not accessible

Level 4: Data does not exist – Data Gap

Collection Procedures

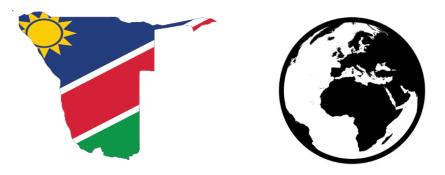
- ✓ Desktop
- ✓ Data Mining
- ✓ Official request to OMAS

- ✓ Direct follow ups
- \checkmark Final validation





Evaluating the sources



Handling data sources

International

Web-based data

→ International

→ Only validated once





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- ✓ Relevance
- ✓ Timeliness
- ✓ Accuracy
- ✓ Accessibility -

- Disaggregation level
- Frequency of updates
- Indicator definition
- Public domain



Monitoring Capacity

Environmental indicators Coverage



29 cross-cutting Indicators

15 (52%) Validated



4 National definitions



- **11** International definitions
- 14 No data, no clear definitions





Tier Coverage

Tier	Number of Indicators	Namibia	Coverage
Tier I	7	0	0%
Tier II	5	2	40%
Tier III	3	2	67%

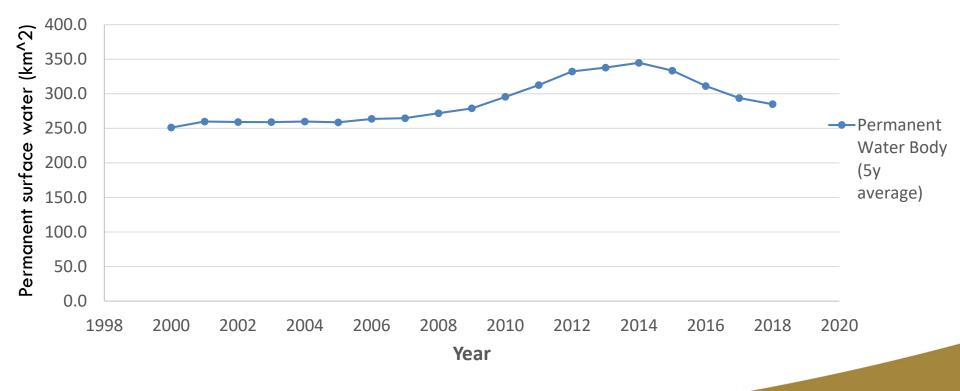
Data Source

Source	Number of Indicators	Coverage
National	4	27%
International	11	73%



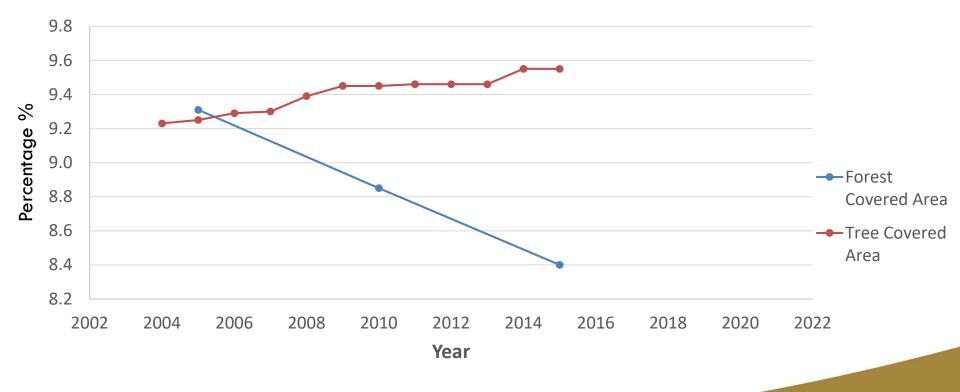
Target 6.6: By 2020, protect and restore water related ecosystems, including mountains, forests, wetlands, rivers, aquifers and lakes.

6.6.1 – Water body extent (permanent all year), five years moving average according to official Namibian boundaries (NSDI) (km²)



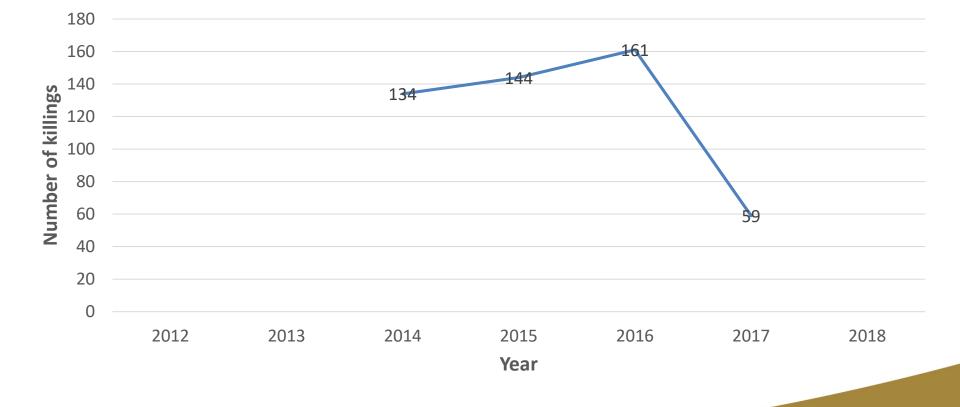
Target 15.1: By 2020, ensure conservation, restoration and sustainable use of terrestrial and inland freshwater ecosystems...

15.1.1 – Forest area as a proportion of total land area (%)



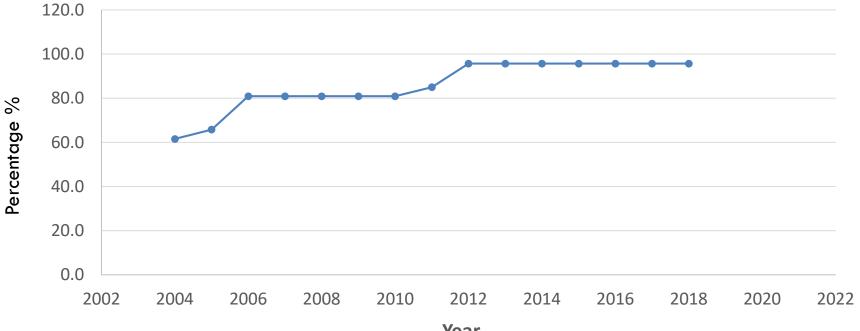
Target 15.1: Take urgent action to end poaching and trafficking of protected species of flora and fauna and address both demands and supply of illegal Wildlife products

15.7.1 – Number of illegal Rhino and Elephants killings combined (Number)



Target 15.1: By 2030, ensure the conservation of mountain ecosystem, including biodiversity...

15.4.1 – Average proportion of Mountain Key Biodiversity Areas (KBA) covered by protected area (%)



Year



✓ Accessibility of raw data is a challenge

- \checkmark Existing data gap cannot be quantified at this stage
- \checkmark Data collection and mining including nationalization is continuing
- \checkmark Integration of indicators into surveys, census and admin records
- ✓ Formalization of data exchange between national stakeholders
- Enhanced data disaggregation at all levels to ensure the 'leave no one behind' principle is comprehensively covered.







SUSTAINABLE DEVELOPMENT GOALS **BASELINE REPORT** Namibia 2019





Data portal link: https://sdg.nsa.org.na:4000/



NAMIBIA SUSTAINABLE DEVELOPMENT GOALS

Anna a Santaria Aprila

Reporting Status About

Q. Indicator search

Namibia data for Sustainable Development Goal indicators

Click on each goal, or search, for Namibia statistics for Sustainable Development Goal global indicators.



NSA Mobile Application.





