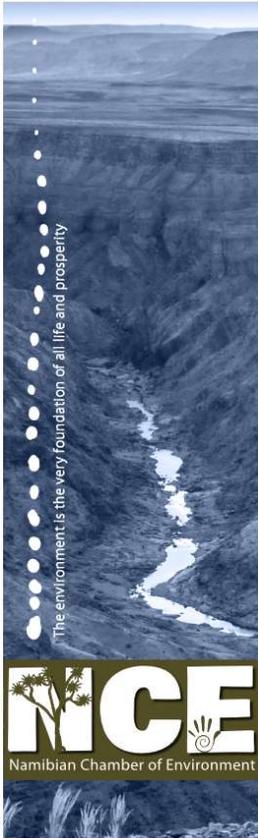
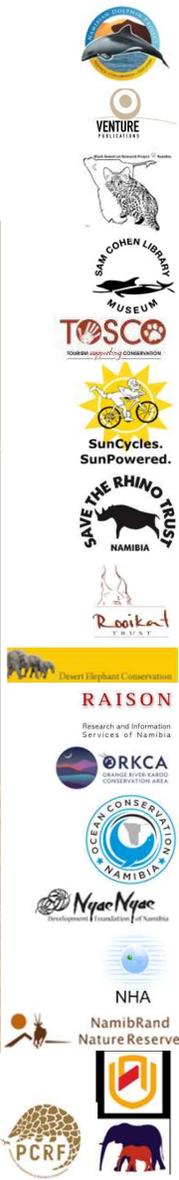


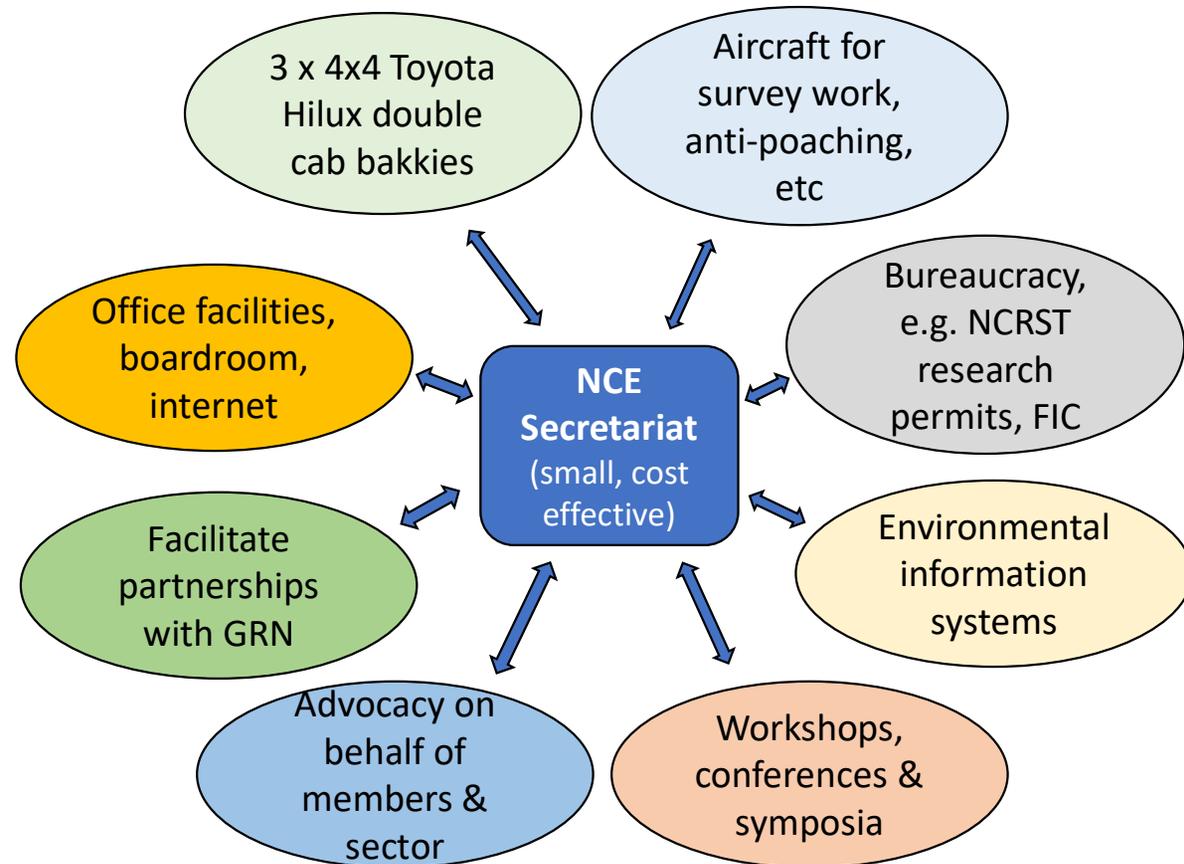
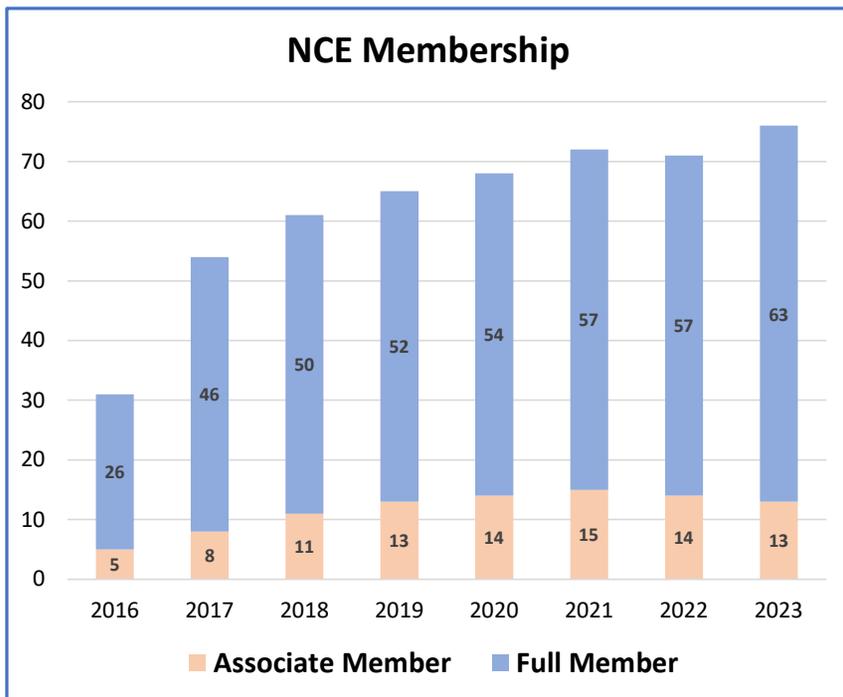
Chief Executive Officer's Report to the 7th Annual General Meeting of the Namibian Chamber of Environment 1st December 2023



<p>MEMBERSHIP SUPPORT Provide facilities for particularly field-based NGOs and researchers when in Windhoek – workspace, internet, secure parking, boardroom for meetings and storage space.</p>	<p>NATIONAL FACILITATION Organise conferences, symposia and workshops on topical environmental issues and on research themes, and facilitate Member's positions on international negotiations, treaties and conservation priorities.</p>	<p>FUND RAISING Support our Founder Sponsors to raise funds within the corporate business sector in Namibia, with overseas business sector, embassies and high commissions in Namibia and International Foundations. Support a well-placed Namibian NGO Member to become accredited with the Green Climate Fund on behalf of all members.</p>
<p>ENVIRONMENTAL POLICY RESEARCH Establish a policy research Forum to identify, prioritise, research and publish in area of environmental policy and other policies impacting on the environment. There is currently a vacuum in this area and, as a result, environmental planning, policy development and management suffer.</p>	<p>GRANTS MAKING Set up a structured, on-line grants making process, with a grants review forum (pool of experts). The system will provide for transparent on-line grant application, review, management and reporting, with applicants, managers and sponsors being able to "look in" and see progress.</p>	<p>ENVIRONMENTAL INFORMATION Build and manage Namibia's Environmental Information Service (the EIS – www.the-eis.com) comprising an e-library with references and down-loadable publications, reports and data sets – the largest environmental library in Namibia; citizen science data collection via atlas projects (e.g. mammals, carnivores, snakes, invasive alien plant); and a scientific on-line journal (currently under development).</p>
<p>YOUNG NAMIBIAN TRAINING AND MENTORSHIP Create an annual Internship programme and link to the Environmental Policy Research agenda; create incentives for mentoring young Namibians in the grants application process; explore setting up a bursary scheme for post-graduate studies in environment fields.</p>	<p>ADVOCACY Engage with government on policy and legislative issues, development priorities and budget allocations as well as issues of mutual importance to NCE Members and government.</p>	



1. Support to Members



2. Environmental Policy Research – AND Action

Strong focus to date – Urban Environment because totally neglected by GRN, NGOs and private sector

Helped establish Development Workshop Namibia to address this gap - <https://dw-namibia.org/>



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DEVELOPMENT WORKSHOP NAMIBIA

A Partner for Sustainable Urban Development

UPDATE

HOUSING FOR ALL

PROGRAMME FOR THE PROVISION OF LOW-COST LAND FOR HOUSING



Proud owner of a house in a DWN project area in Oshakati

DW DEVELOPMENT WORKSHOP

HOUSING

Introduction	1
Overview	2
How does the programme work	2
Scale of the programme	2
Project Updates	3/4

INTRODUCTION

Almost 50% of Namibia's urban residents live in informal settlements, and the number is growing every year. Without doubt, Namibia's large and growing housing backlog is one of the country's biggest development challenges. Residents of informal settlements have no tenure rights and therefore cannot invest in their properties to create wealth and pass it on to the next generation. This situation keeps many households in multi-generational poverty traps.

In a related problem, local authorities cannot raise taxes in informal settlements, which even at a low level would help to raise funds for service provision. The lack of services has severe consequences: limited water provision leads to insufficient sanitation facilities and consequently open defecation, while the absence of electricity stifles local economic development.

Pragmatic approaches at a sufficiently large scale are needed if this trend is to be stopped and reversed. Development Workshop Namibia (DWN) therefore supports local authorities with a programme to plan and service low income residential land as an alternative to informal settlement growth. The programme is called "Housing for All".

OUR DONORS AND PARTNERS:



UPDATE

PROGRAMME FOR APPROPRIATE LOW-COST URBAN SANITATION



A local dancing troop celebrates the open defecation free status in Windhoek's Hadino Highishongwa block.

DW DEVELOPMENT WORKSHOP

SANITATION

Overview	2
Other events and achievements	2
Events & achievements January to June 2022	3

INTRODUCTION

The safe management of sewage and solid waste is a significant challenge in Namibia's informal settlements, which leads to an elevated risk of disease for children and adults living in these areas. Development Workshop Namibia (DWN) is a pioneer of the urban community-led total sanitation (CLTS) approach in Namibia. Through donor support, especially the European Union (EU), United Nations Children's Fund (UNICEF) and the German Development Bank (KfW), DWN works with communities through local volunteers to inform inhabitants about safe hygiene practices and support the construction of toilets.

The first half of 2023 has seen significant developments within the CLTS programme, with local authorities adopting the methodology, and new blocks becoming open defecation free (ODF).

OUR DONORS AND PARTNERS:



Welcome to our Data Hub

SANITATION CENTRE

This is the platform for exploring our work and following our progress.

DWN is monitoring its interventions across Namibia with interactive WebGIS applications which are updated on a regular bases. Click on one of the below program dash boards and explore our work progress.



Development Workshop Data Hub

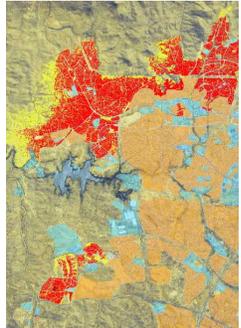
- Land delivery dashboard**
View the planned new residential neighbourhoods
[Explore](#)
- Sanitation program**
Follow the implementation of our national low cost urban...
[Explore](#)
- Early childhood development program**
Follow the progress of our early childhood development...
[Explore](#)
- Tippy taps emergency program**
Track the amount of hand washing kits provided to...
[Explore](#)



Shack counts

View the expansion of informal settlements in selected towns

[Explore](#)

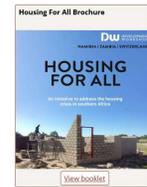




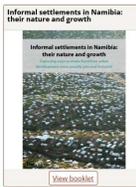
Publications

[Housing For All](#) [Sanitation](#) [ECo](#)

Housing For All



[View booklet](#)



[View booklet](#)



[View booklet](#)



[View booklet](#)

Urban Sanitation



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Early Childhood Development



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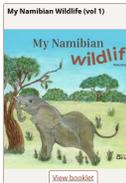


[View booklet](#)

Children's books about Namibia



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[View booklet](#)

Picture Books



[View booklet](#)



[View booklet](#)



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New focus – CBNRM in Namibia because it is in serious decline

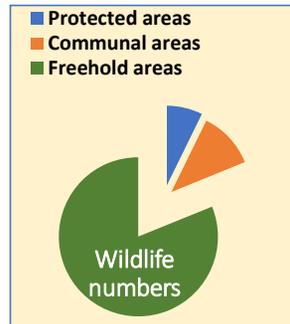
Focus on Strategic Issues - Namibia's 2nd wind and great leap forward in CBNRM

- CBNRM philosophy
- Constraints to land productivity under wildlife
- Social disfunction and governance failures
 - Institutional constraints
 - Livelihoods constraints
- Need to reconfigure support to conservancies and CBNRM

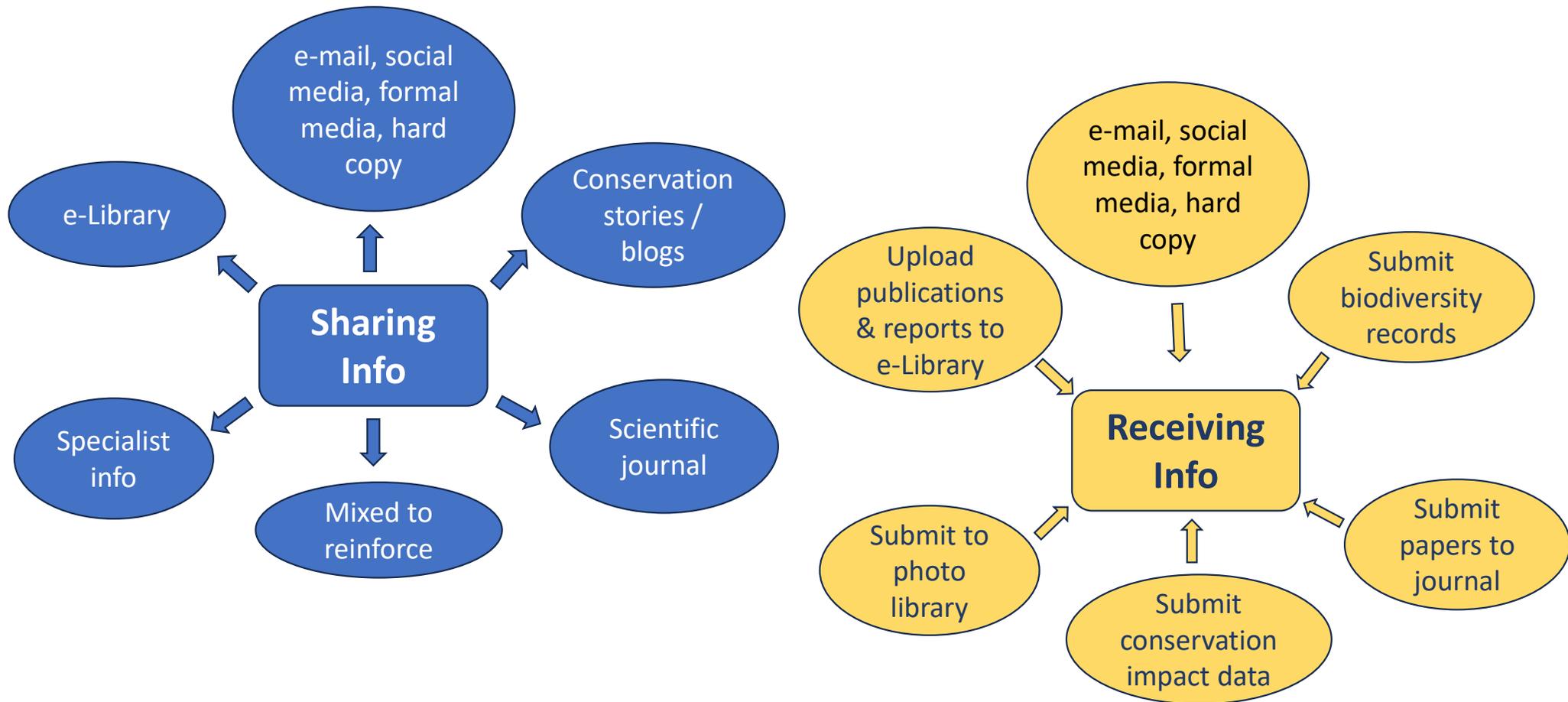
The Vision of New CBNRM must be:

To drive and optimise a wildlife-based economy through strong wildlife management, market diversification, efficiency, good governance and collaboration across landscapes, with the conservancy members being the primary beneficiaries.

Good conservation outcomes will automatically follow – the dividends



3. Sharing Environmental Information



The Environmental Information Service (EIS)

<http://www.the-eis.com/>

Environmental Information Service *Namibia*



eLibrary

A free, online information resource for Namibia



Atlasing in Namibia

Citizen science projects recording biodiversity and cultural heritage



Namibian Journal of Environment

A peer-reviewed, free, open access scientific journal



Environmental Impact Assessment Tracker

Information about EIAs in progress in Namibia



Photo library

A public-participation citizen science photo repository



Birds & Powerlines tool

A tool to assess which sensitive bird species occur in any area



Bird Information System

A collection of data collected on birds in Namibia



Plant Information System

Checklists and information on Namibia's indigenous plants

EIS Namibia is supported and funded by
[Namibian Chamber of Environment.](#)



EIS Namibia is hosted by
[Paratus Africa.](#)



EIS Namibia is developed and maintained by
[JARO Consultancy.](#)



Environmental Information Service Namibia: eLibrary

Namibia's one-stop shop for environmental information



SEARCH
the eLibrary



UPLOAD
to the eLibrary



ABOUT
the eLibrary



CONTACT
Get in touch

The EIS eLibrary is a free, online information resource on Namibia

The Environmental Information Service is Namibia's 'one-stop shop' for public environmental information. The eLibrary component includes a large volume and variety of information and new information is added on an ongoing basis.

There are currently **26,534** records in the eLibrary of the following types of resources:

Report: 11,374
Map Data: 2,062
Book: 535
Thesis: 418
Legislation: 205
Map: 101

Journal Article: 9,275
Book Section: 1,608
Website: 444
Conference Paper: 381
Presentation: 131

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QUICK LINKS



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[Wildlife Survey reports](#)



[EIAs for public comment](#)



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Submit your manuscripts now for Volume 7: 2023



Current Issue

Vol. 7 (2023): Namibian Journal of Environment



This volume will be open for new submissions until the end of 2023.

Editor:

Dr Rolf Becker and Ongava Research Centre team, September onwards
Dr Ken Stratford and Ongava Research Centre team, January-September

- Section A: Research articles
- Section B: Research reports
- Section C: Open articles
- Section D: Monographs and Memoirs

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Namibian Journal of Environment
 Vol. 6 (2022)
Editor: Dr Ken Stratford and Ongava Research Centre team
 Section A: Research articles (9-9)
 Section B: Research reports (1-1)
 Section C: Open articles (1-1)
 Section D: Monographs and Memoirs (1-1)



Namibian Journal of Environment
 Vol. 5 (2021)
Editor: Dr Ken Stratford and Ongava Research Centre team, April-December
Editor: Dr John Bish, January-March
 Section A: Research articles (1-3)
 Section B: Research reports (1-2)
 Section C: Open articles (1-1)
 Section D: Monographs and Memoirs (1-1)



Namibian Journal of Environment
 Vol. 4 (2020)
Editor: Dr John Bish
 Section A: Research articles (1-7)
 Section B: Research reports (1-4)
 Section C: Open articles (1-1)



Namibian Journal of Environment
 Vol. 3 (2019)
Editor: Dr John Bish
 Section A: Research articles (1-5)
 Section B: Research reports (1-2)



Namibian Journal of Environment
 Vol. 2 (2018)
Editor: Barbara Curtis
 Section A: Research articles (1-5)
 Section B: Research reports (1-2)



Namibian Journal of Environment
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 Section B: Research reports (1-4)

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Visit our information for authors page for full details on the submission process.

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- [Volume 5: 2021](#)
- [Volume 4: 2020](#)
- [Volume 3: 2019](#)
- [Volume 2: 2018](#)
- [Volume 1: 2017](#)

Current Issue



[Make a Submission](#)

TELLING NAMIBIA'S CONSERVATION STORY

CONSERVATION NAMIBIA

Magazine • Blog • Videos • Factheets • Publications • Search



Conserving the unique Namibian environment for current and future generations is our passion and privilege. Explore true stories from Namibians living with and managing wildlife, perspectives from conservation scientists in the field and factual information on biodiversity, conservation and the environment in Namibia.



Magazine



Blog



Videos



Conservation and the Environment in Namibia

2022



Pangolin
Pangolins are a highly sought-after species. They are protected by law, but poaching remains a significant threat. Conservation efforts focus on protecting their habitats and raising awareness about the illegal trade in pangolin scales.



Rhinoceros
Rhinoceroses are critically endangered. Conservation efforts include anti-poaching measures, habitat protection, and community-based conservation programs.



Wild Camel
Wild camels are a vulnerable species. Conservation efforts focus on protecting their habitats and managing human-wildlife conflicts.



Wild Dog
Wild dogs are a vulnerable species. Conservation efforts focus on protecting their habitats and managing human-wildlife conflicts.



Cheetah
Cheetahs are a vulnerable species. Conservation efforts focus on protecting their habitats and managing human-wildlife conflicts.



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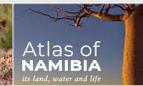
Pangolin
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Community Conservation
Community-based conservation programs are essential for protecting wildlife and their habitats. These programs involve local people in conservation efforts and provide them with alternative livelihoods.



Cheetah
Cheetahs are a vulnerable species. Conservation efforts focus on protecting their habitats and managing human-wildlife conflicts.



Atlas of NAMIBIA
The Atlas of Namibia: Life, Water and Land. A comprehensive guide to the biodiversity of Namibia.



Conservation
Conservation efforts focus on protecting wildlife and their habitats. This includes anti-poaching measures, habitat protection, and community-based conservation programs.



Community Conservation
Community-based conservation programs are essential for protecting wildlife and their habitats. These programs involve local people in conservation efforts and provide them with alternative livelihoods.



Bird
Birds are a diverse group of animals. Conservation efforts focus on protecting their habitats and managing human-wildlife conflicts.



Snake
Snakes are a diverse group of animals. Conservation efforts focus on protecting their habitats and managing human-wildlife conflicts.



Namibian Journal of Environment
2022: Volume 6
The Namibian Journal of Environment is a peer-reviewed journal that publishes research and articles on environmental issues in Namibia.



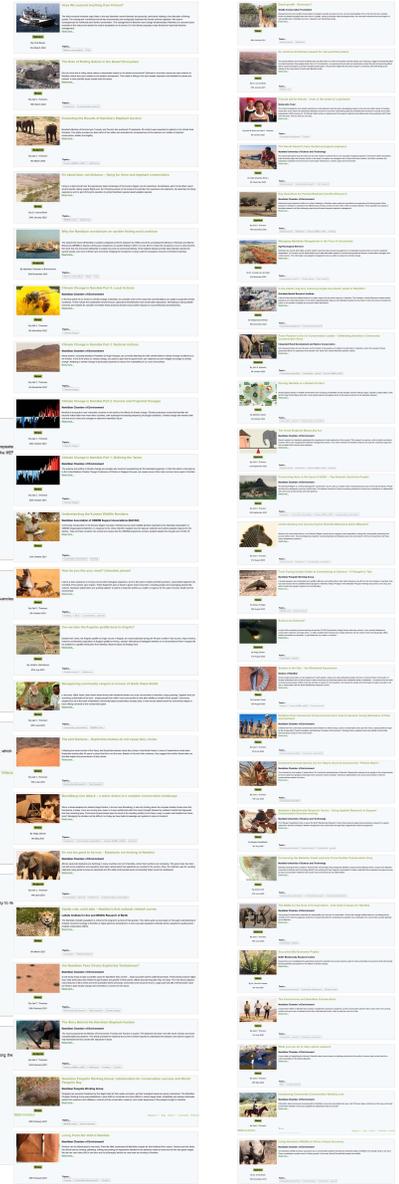
Community Conservation
Community-based conservation programs are essential for protecting wildlife and their habitats. These programs involve local people in conservation efforts and provide them with alternative livelihoods.



Blog

News, views and true stories from Namibia

61 stories,
14 in past
year



Namibia's elephant numbers confirmed by regional aerial survey
Namibian Chamber of Environment
 An aerial survey covering 8% of the estimated 150,000 square kilometers Herero-ǀNamai Transhumance Conservancy Area was completed in late 2022 and the results released in 2023. The results confirm that the Namibian elephant population is healthy and stable, with the areas surveyed also from transhumant other wildlife species in protected areas and on farms.
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By: [Dr. Lina Edelburg](#)
Date: 28th October 2023

[Conservation](#) [Wildlife](#) [Environment](#)

Conservancies in Namibia need to look beyond tourism to drive rural development
University of Cologne
 Central conservancies in Namibia rely heavily on ecotourism and hunting trophies income to fund their activities and generate benefits for their members. However, the fact of the matter is, 50% of the population in the Karas Region has been living from tourism since 2000.
[Read more...](#)

By: [Dr. Lina Edelburg](#)
Date: 19th July 2023

Tags: [Conservation](#) [Sustainable development](#) [Tourism](#)

!Hobas Conservancy prepares to take Minister Pohamba Shifeta to court
!Hobas Conservancy
 Being involved in the !Hobas Conservancy are Namibians who have been asked the only thing to do that was in their hands. The Environmental Impact Assessment was horrible and ignored the requests of meeting on their behalf. The !Hobas Conservancy is preparing to sue Minister Pohamba Shifeta to court.
[Read more...](#)

By: [!Hobas Conservancy](#)
Date: 08 February 2023

Tags: [Conservation](#) [Sustainable development](#) [Tourism](#)

How climate change threatens the coexistence between communities and the Kunene highland elephants
Namibian Chamber of Environment
 A small population of elephants living in the Kunene highlands have adapted remarkably well to changing policy, environmental trends where the other elephants could have. The small population of elephants living in the Kunene highlands have adapted remarkably well to changing policy, environmental trends where the other elephants could have.
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By: [Dr. Lina Edelburg](#)
Date: 29th September 2023

Tags: [Conservation](#) [Sustainable development](#) [Wildlife](#)

Fishing with basic-line Namibian anglers and desert-adapted lions share the Skeleton Coast
Namibian Chamber of Environment
 The Namibian Chamber of Environment has published the results of a survey on the Skeleton Coast, which is a great place for their long-term survival. The survey was conducted in the Skeleton Coast region, which is a great place for their long-term survival.
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By: [Dr. Lina Edelburg](#)
Date: 08 July 2023

Tags: [Conservation](#) [Sustainable development](#) [Wildlife](#)

Investigating human-wildlife conflict beyond conservancies
University of Cologne
 The results of a survey on the Skeleton Coast, which is a great place for their long-term survival. The survey was conducted in the Skeleton Coast region, which is a great place for their long-term survival.
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By: [Dr. Lina Edelburg](#)
Date: 08 July 2023

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Can conservation and agriculture work together for inclusive regional development in the Zambezi Region?
University of Cologne
 The results of a survey on the Skeleton Coast, which is a great place for their long-term survival. The survey was conducted in the Skeleton Coast region, which is a great place for their long-term survival.
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Solving the fairy circle mystery using scientific evidence
University of Cologne
 The results of a survey on the Skeleton Coast, which is a great place for their long-term survival. The survey was conducted in the Skeleton Coast region, which is a great place for their long-term survival.
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Investigating a little-known biodiversity hotspot
University of Cologne
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How to increase the contribution of community conservation to rural development in Namibia
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The Lions of Etosha: A Brief History
Namibian Chamber of Environment
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Namibian Teachers become promoters of Education for Sustainable Development
Namibian Chamber of Environment
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By: [Dr. Lina Edelburg](#)
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Getting to know Namibia's new marine visitor: Eight things you didn't know about Green Sea Turtles
Namibian Chamber of Environment
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By: [Dr. Lina Edelburg](#)
Date: 08 July 2023

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What drives human-wildlife conflict in communal conservancies?
University of Cologne
 The results of a survey on the Skeleton Coast, which is a great place for their long-term survival. The survey was conducted in the Skeleton Coast region, which is a great place for their long-term survival.
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By: [Dr. Lina Edelburg](#)
Date: 08 July 2023

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Announcing the Winners of Namibia's First GOSCARs
Namibian Chamber of Environment
 The results of a survey on the Skeleton Coast, which is a great place for their long-term survival. The survey was conducted in the Skeleton Coast region, which is a great place for their long-term survival.
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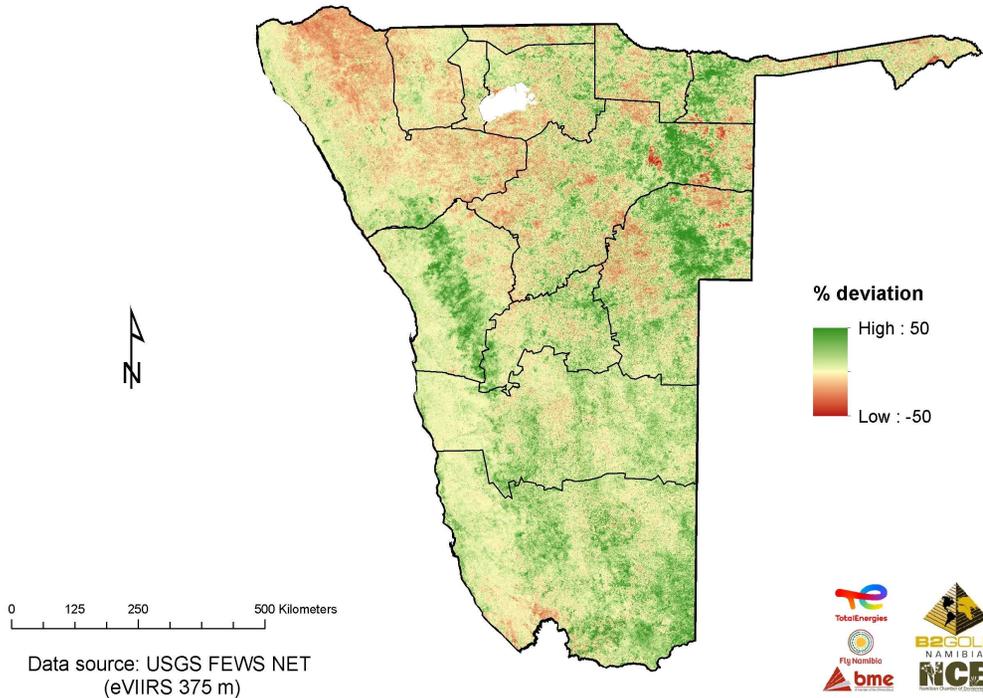
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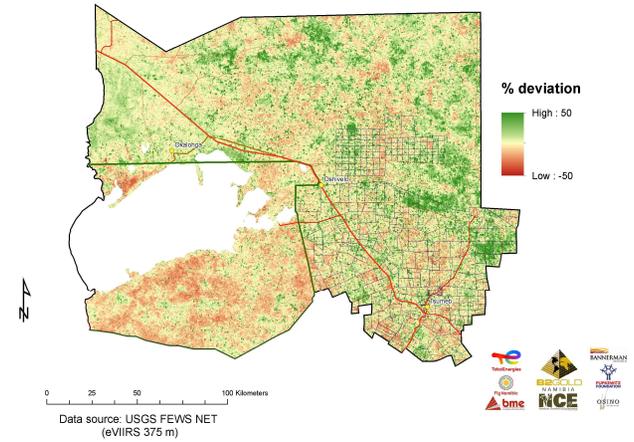
Rangeland condition in Namibia – maps updated every 10 days

Maps used by farmers, parks and wildlife managers, Disaster Risk Management Directorate in Office of Prime Minister (<http://www.namibiarangelands.com/products/>)

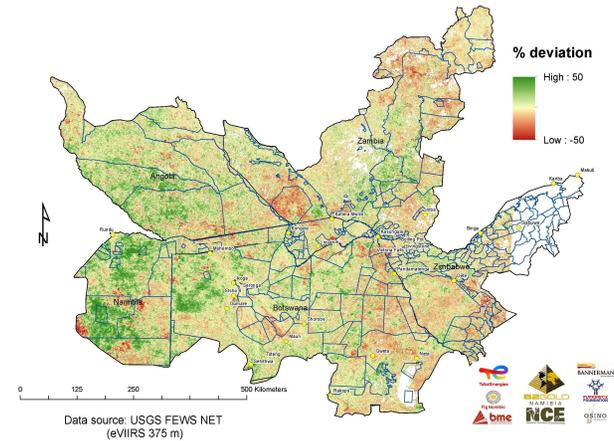
Deviation of the 1 to 10 November 2022 period's vegetation index (NDVI) from the long-term average (since 2012)



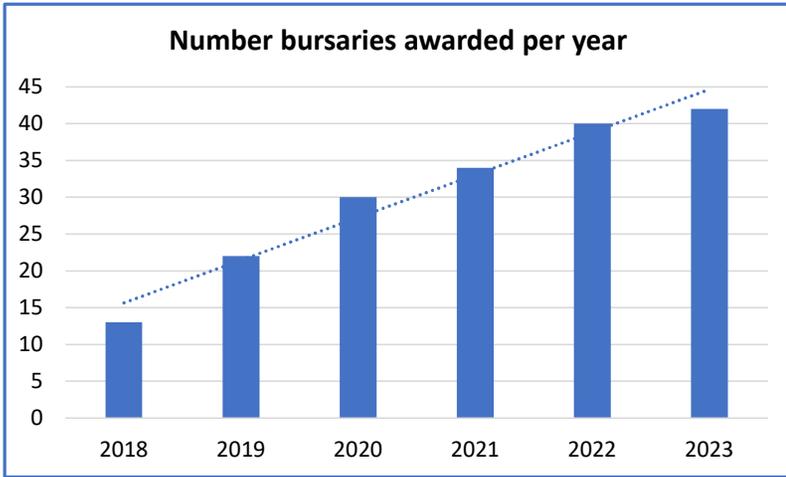
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Deviation of the 1 to 10 November 2022 period's vegetation index (NDVI) from the long-term average (since 2012)

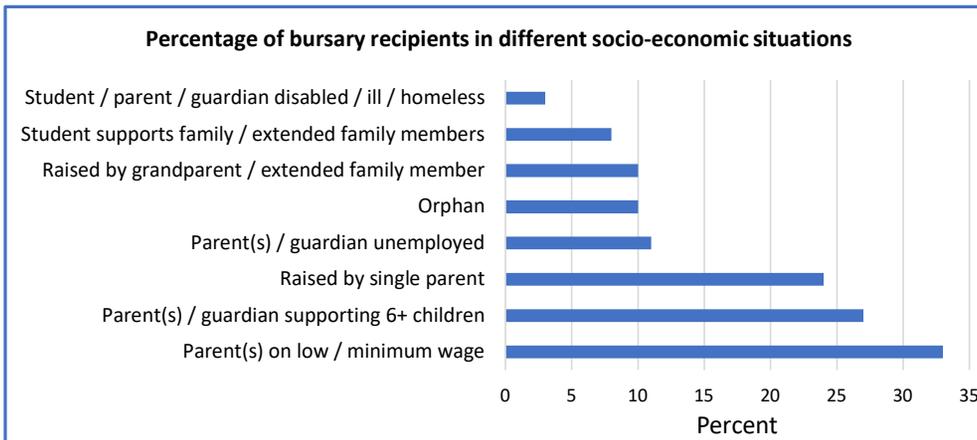
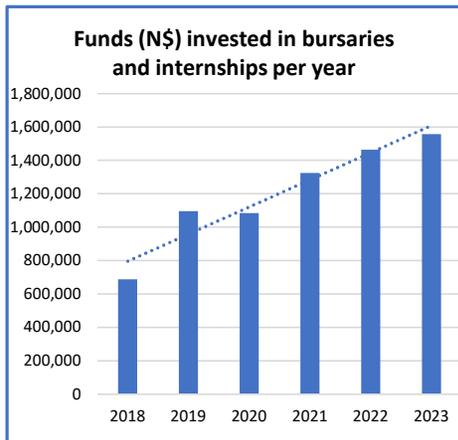


4. Young Namibian Training & Mentorship



Independent Board of Trustees chaired by Mrs Edla Kaveru

- ✓ Namibian citizen
- ✓ appropriate field of study
- ✓ academic achievements to date
- ✓ financial need
- ✓ evidence of commitment and passion for the sector
- ✓ leadership potential
- ✓ longer-term goals and plans





Bursaries Offered

The Namibian Chamber of Environment (NCE) is a membership-based umbrella organisation currently representing 74 environmental NGOs and national programmes. One of the eight NCE strategic programme areas focusses on skills development and mentorship of young Namibians. The NCE has set up a bursary programme to support motivated postgraduate students in a broad range of environment disciplines. In 2023 the NCE supported 42 students with bursaries and 6 with internships.

The NCE is offering a similar number of bursaries for the 2024 academic year to individuals who wish to further their studies in the fields of conservation, environment, and sustainable development. Interested applicants should submit a completed application form, a concise motivational letter explaining why they should be one of the selected candidates and provide the required supporting documents. The application form and list of required documents are on the NCE website at <http://www.n-c-e.org/nce-bursary-fund>. Applications should reach the NCE at admin@n-c-e.org on or before **13 October 2023**.

For any queries, please contact us at 061 240 140

No late applications will be considered



Requirements:

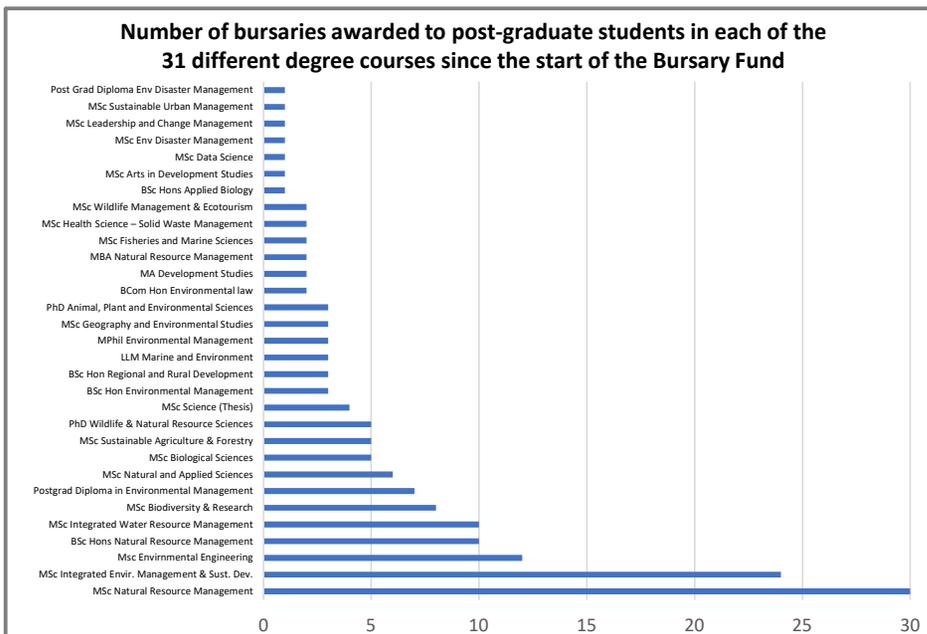
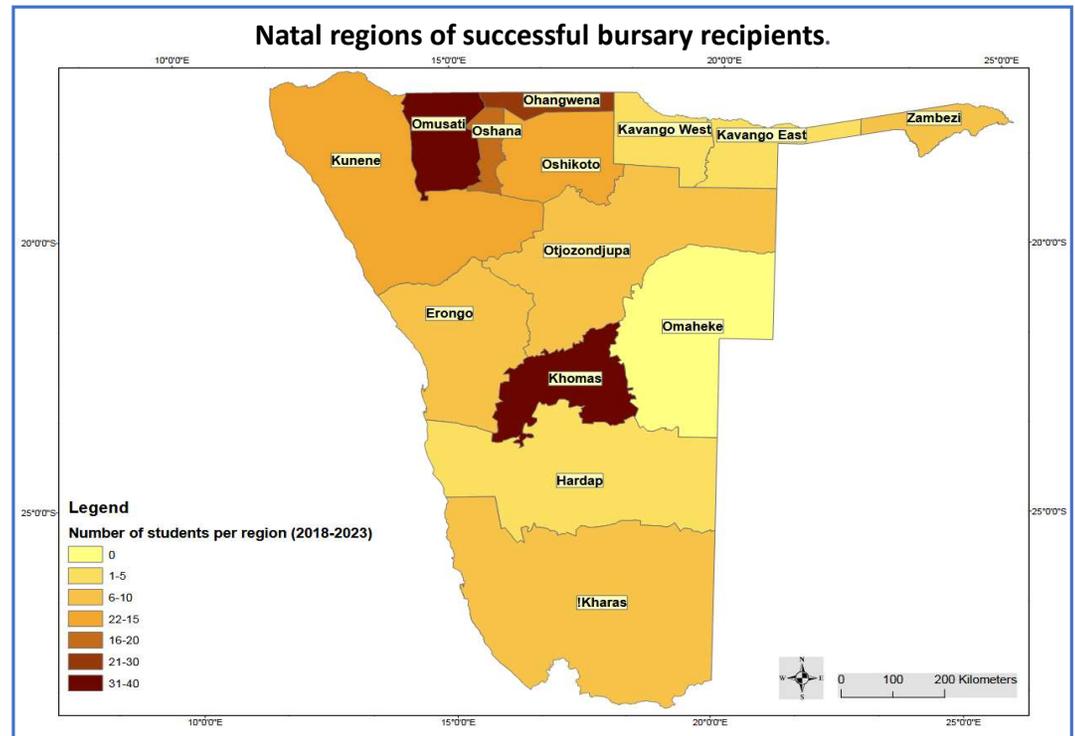
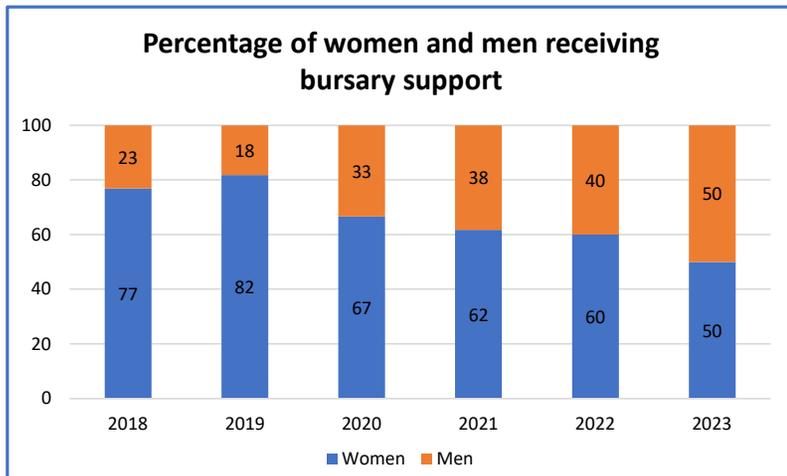
Applicants must be Namibian citizens.

Applicants must have completed at least a primary degree and preferably an honors degree or equivalent.

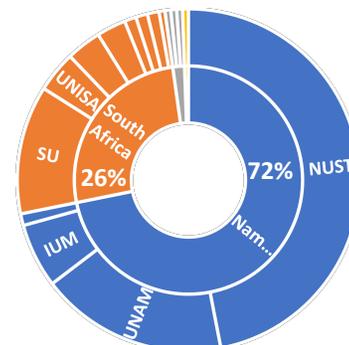
Applicants must be accepted, or have applied as full, part-time or distance students at an accredited university in the SADC region.

Students wishing to study outside the SADC region may be supported at a similar financial level of those studying in the sub-region - the onus will be on the applicant to raise additional funds.

Preference will be given to students who come from disadvantaged backgrounds.



Academic institutions attended by bursary recipients



Not a single failure to date!



5. National Facilitation

New institutions

Namibian Foundation for the
Conservation of Seabirds
(NAMCOB)



NNF, NCE, Debmarine - Namdeb Foundation, Penguin
programme, SANCCOB RSA, NNF, Maryland Zoo in Baltimore,
USA

Namibian Civil Society Non-State
Actors Network
(NamNet)



Umbrella Bodies of Civil Society Non-state Actors

Working Groups



NAMIBIAN WILDLIFE LEAD (Pb) POISONING WORKING GROUP

[About NWLPWG](#) [Members](#) [WG documents](#) [The issues](#) [Activities](#) [Resources](#) [How can you help?](#) [Links](#) [Contact](#)

The Namibian Wildlife Lead (Pb) Poisoning Working Group (NWLPWG) was established in 2021 and comprises individuals and organisations that work alongside the Ministry of Environment, Forestry and Tourism (MEFT) to address the issue of lead toxicity in scavengers, and associated issues, in Namibia.

The issue of lead (Pb) toxicity in scavengers, particularly vultures, has been of concern for many years. The main source of lead is from ammunition, in the body or body parts of animals left in the veld after hunting, harvesting, culling or predator control. The people involved are thus hunters, farmers, harvesting and culling teams and predator control clubs and specialists. Hunting is coming under greater international pressure, so the sector needs to be seen to be progressive, professional and having high environmental standards. There is now a large body of evidence on the levels and impact of lead in scavengers – particularly vultures and condors – published in the international scientific literature, as well as good information on lead in vultures in Southern Africa. In addition, more manufacturers are now providing a wide range of lead-free ammunition, including in Southern Africa.

The NWLPWG aims to identify options for how Namibia could address the issue, and to explore the potential for regional collaboration. Most vulture species cover huge areas as they search for food. Individual vultures which have been fitted with GPS backpacks in Namibia have been recorded covering five other countries – Angola, Botswana, Zambia, Zimbabwe and South Africa. The same has been found for vultures fitted with GPS backpacks in neighbouring countries. Vulture populations are thus not national, but regional and the problem of lead poisoning is thus also a regional one.



NAMIBIAN INVASIVE ALIEN SPECIES WORKING GROUP

[About NIASWG](#) [WG documents](#) [Members](#) [Action Plan](#) [Species](#) [Resources](#) [How can you help?](#) [Contact](#)

The Namibian Invasive Alien Species Working Group (NIASWG) was established in 2022 as a collaborative effort between the Namibian government and non-governmental partners in response to the increasing threats caused by invasive alien plant species in Namibia.



[About NCE](#) [Resources](#) [Working Groups](#) [Contact](#)

ecosystems.

The United Nations Sustainable Development Goals (SDGs), under **Goal 15 "Life on Land"**, requires member states to, "by 2020, introduce measures to prevent and significantly reduce the impact of invasive alien species on land and water ecosystems and control or eradicate the priority species." **Namibia's Second National Biodiversity Strategy and Action Plan 2013-2022 (NBSAP2)**, under Goal 9, directs that, "by 2018, priority measures are in place to control and manage the impact of invasive alien species in Namibia".

Invasive alien species, both plants and animals, are of considerable concern in Namibia. They have a significant negative impact on indigenous biodiversity, agricultural production and sense of place. The numbers of invasive alien species in Namibia are increasing, as are population ranges and densities. Despite the introduction of alien species into local ecosystems requiring an Environmental Clearance Certificate under the Environmental Management Act of 2007, in practice there is little control and monitoring of alien species entering the country, being sold, distributed and propagated. The situation regarding invasive aliens is largely unregulated in Namibia. Recent actions to control and monitor invasive alien plants have been driven largely by civil society. Most of the work until now has focused on controlling plant species, since these are currently a bigger problem for Namibia than the animal species.

Winning the battle against invasive alien species requires a multi-pronged plan of action that involves the public, government, and non-governmental partners. The importance of addressing the growing problem of invasive alien species in Namibia and its increasing urgency prompted a group of ecologists and environmentally concerned individuals, from both government (central and local) and civil society to come together for a brainstorming meeting to discuss and debate the issue and to develop a prioritised Action Plan. The four main prongs of this Action Plan are:

1. Prevent the import of potentially invasive alien species into Namibia;
2. Stop the spread of existing invasive alien species within Namibia;
3. Actively manage, control and, where possible, eliminate existing invasive alien species within Namibia;
4. Establish an inclusive institutional mechanism to collectively implement the above Plan.

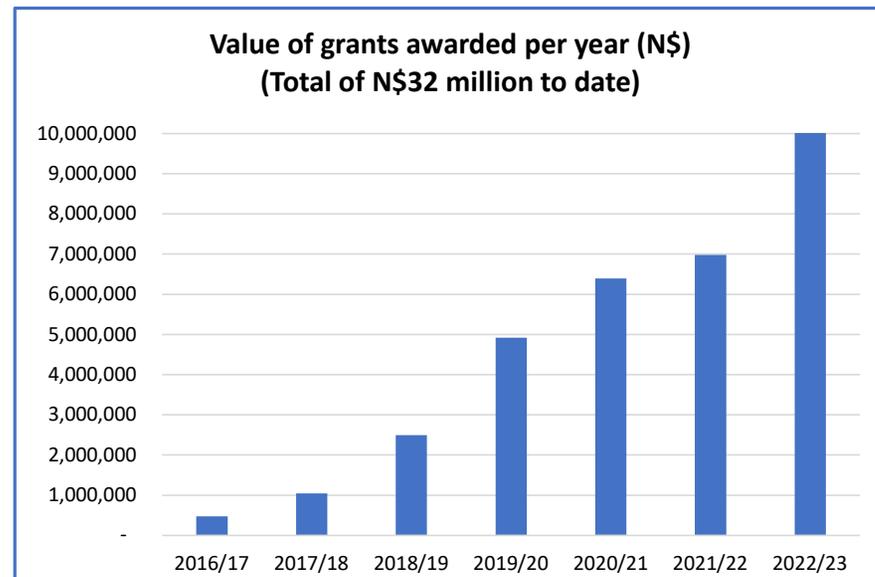
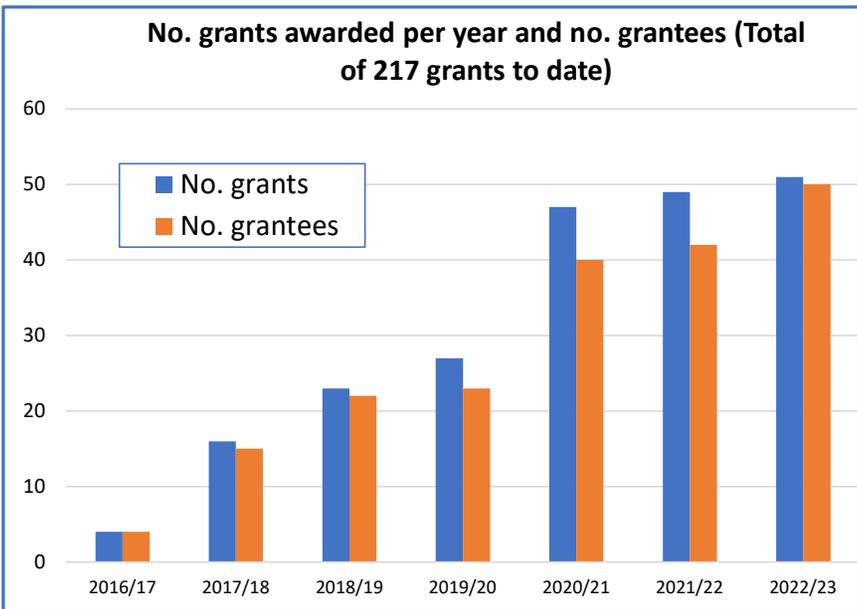
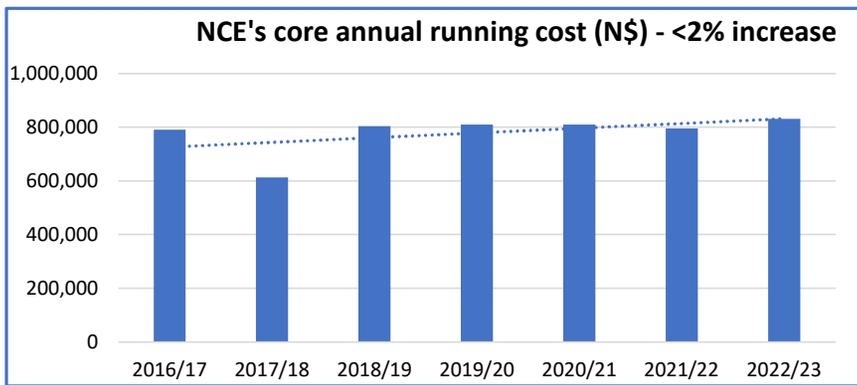
Visit the **Action Plan** tab to learn more.



6. Advocacy

- In-situ leach uranium mining in the Kalahari aquifers
 - Support to Stampriet Basin group
- “Green” hydrogen in national parks (biodiversity versus climate change)
 - Building a consensus
- MEFT minister seemingly on the side of poorly planned developments, not on the side of national parks, biodiversity and good environmental practices
 - Need to challenge his position publicly
- Office of the Environmental Commissioner not performing to standard
 - Meetings
 - Tools
 - Actions (legislation, role of SDAC)
 - Support to sectors (e.g. tourism)
- .

7. Grants making



128	Rangeland early warning and monitoring system	Agri Ecological Services	40,768
129	Savanna Cap	NUST	103,400
130	Kunene Drought relief	IRDNC	125,000
131	Biodiversity Management	Fitzpatrick Institute, UCT	57,516
132	Plant: EIS	Botanical Info system (H Kolberg)	129,600
133	Black Footed Cat	Black-footed Cat Project (M Kusters)	100,166
134	Carnivore Red Data	JARO Consultancy	24,725
135	Social media and conservation website	Felines Communication and Conservation	195,400
136	Conservation Magazine	NCE	188,805
137	Emergency support Covid 19	Eco Awards Namibia	230,000
138	Ombonde People's Park	IRDNC	250,000
139	NCE Bursaries	NCE Bursary Fund	1,167,034
140	Pangolin Project	Pangolin Rewards	72,000
141	Interns – mentorship programme	Various	48,000
142	SUSTAR Project	NUST	36,340
143	Clean-up Campaign Karibib	DWN	5,565

Thanks

- To ExCo members and particularly our Chairperson, Charles Loots
- Our donors and supporters
- Ours Members – who make up the Council
- Our partners, including government agencies
- Our grant recipients – not a single failure
- Our consultants
- The media who give us excellent support and exposure
- My small team – Henriette our Office Manager, and our intern, Robert

Thank you all!

