

Photo obtained from Onguma Nature Reserve (2022)

ENVIRONMENTAL IMPACT ASSESSMENT FOR THE OPERATIONS OF BUSH CAMP (ONGUMA NATURE RESERVE), OSHIKOTO REGION

2023

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Project Name:	ENVIRONMENTAL IMPACT ASSESSMENT FOR THE OPERATIONS OF BUSH CAMP (ONGUMA NATURE RESERVE), OSHIKOTO REGION	
The Proponent:	BUSH CAMP ONGUMA NATURE RESERVE PO Box 24046 Windhoek Namibia	
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EXECUTIVE SUMMARY

Green Earth Environmental Consultants were appointed by the Proponent, Onguma Nature Reserve, to conduct an Environmental Impact Assessment to obtain an Environmental Clearance for the operations of Bush Camp which is located in the Onguma Nature Reserve, located on the eastern border of the Etosha National Park, Oshikoto Region. The Bush Camp is in operation since 2006 and has a Namibia Tourism Board Approval to operate as an Accommodation Establishment. The land within the immediate vicinity of the project site is predominately characterized by tourism and farming activities. In terms of the Regulations of the Environmental Management Act (No 7 of 2007) an Environmental Impact Assessment must be done to address the following 'Listed Activities':

LAND USE AND DEVELOPMENT ACTIVITIES

5.3 Construction of veterinary protected area or game proof and international boundary.

TOURISM DEVELOPMENT ACTIVITIES

6. The construction of resorts, lodges, hotels or other tourism and hospitality facilities.

OTHER ACTIVITIES

11.2 Construction of cemeteries, camping, leisure and recreation sites.

The key characteristics/environmental impacts of the proposed project are as follows:

Impact on environment	Nature of impact
More efficient and intensive use of land.	Positive for the area and Namibia in
	general.
Creation of employment and transfer of	Positive as employment will be created
skills.	during construction and operation.
The creation of dust.	Negative during construction and use
	as most of the roads will be gravel
	roads.
There will be an impact on traffic.	Negative during construction and once
	operational as the site will result in the
	increase in traffic on the main roads in
	the area.
The creation of noise.	Negative during construction but low
	and on par with the noise levels
	associated with the general operational
	activities.
Possible impact on cultural/heritage aspects.	No items of archeologic value or
	graves were observed during the site
	visit which means the impact will be
	low. If any items or graves are found
	during construction, the impact will be

	high and irreversible.
Impact on fauna and flora.	Animals, reptiles, and birds will be
	disturbed during the clearing of the
	land to be used for the activities.
	Vegetation will also be removed to
	construct the roads. Permits must be
	obtained to remove protected tree
	species.
There might be a possible visual impact.	Medium to high as land will be cleared
	for infrastructure to be constructed.
Impact on groundwater, surface water and	The impact will be negative in case of
soil.	spilling of hazardous materials during
	construction and operation.
Impact on health and safety.	Low if mitigated during construction
	and operations.

The negative impacts associated with the project are the impact on the vegetation, the natural drainage systems, waste production, noise and dust during construction and operation, the danger of residents and visitors being injured during construction, the transmission of diseases from people or to people involved in construction and the loss of land during the alignment and construction of roads. However, mitigation measures will be provided that can control the extent, intensity, and frequency of these named impacts in order not to have substantial negative effects or results.

The type of activities that will be carried out on the site will not negatively affect the amenity of the locality and the activities do not adversely affect the environmental quality of the neighbouring farms, portions or areas. None of the potential impacts identified are regarded as having a significant impact to the extent that the proposed project should not be allowed. However, the operational activities further on need to be controlled and monitored by the assigned subcontractors and the proponent.

The Environmental Impact Assessment which follows upon this paragraph was conducted in accordance with the guidelines and stipulations of the Environmental Management Act (No 7 of 2007) meaning that all possible impacts have been considered and the details are presented in the report.

Based upon the conclusions and recommendations of the Environmental Impact Assessment Report and Environmental Management Plan following this paragraph, the Environmental Commissioner of the Ministry of Environment, Forestry and Tourism is herewith requested to:

- 1. Accept the Environmental Impact Assessment.
- 2. Approve the Environmental Management Plan.
- 3. Issue an Environmental Clearance for the operations of Bush Camp (Onguma Nature Reserve), located on the eastern border of the Etosha National Park, Oshikoto Region and for the following "listed activities":

LAND USE AND DEVELOPMENT ACTIVITIES

5.3 Construction of veterinary protected area or game proof and international boundary.

TOURISM DEVELOPMENT ACTIVITIES

6. The construction of resorts, lodges, hotels or other tourism and hospitality facilities.

OTHER ACTIVITIES

11.2 Construction of cemeteries, camping, leisure and recreation sites.

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LIST OF ABBREVIATIONS

CAN Central Area of Namibia

EC Environmental Clearance

ECO Environment Control Officer

EIA Environmental Impact Assessment

EMP Environmental Management Plan

I&APs Interested and Affected Parties

MEFT Ministry of Environment, Forestry and Tourism

SQM Square Meters

1. INTRODUCTION

The Proponent, Onguma Nature Reserve, appointed Green Earth Environmental Consultants to conduct an Environmental Impact Assessment and develop an Environmental Management Plan to obtain an Environmental Clearance for the operations of Bush Camp which is located in the Onguma Nature Reserve, located on the eastern border of the Etosha National Park, Oshikoto Region.

The Environmental Management Act (No. 7 of 2007) and the Environmental Impact Assessment Regulations (GN 30 in GG 4878 of 6 February 2012) stipulates that an Environmental Impact Assessment (EIA) report and management plan is required as the following 'Listed Activities' are involved:

LAND USE AND DEVELOPMENT ACTIVITIES

5.3 Construction of veterinary protected area or game proof and international boundary.

TOURISM DEVELOPMENT ACTIVITIES

6. The construction of resorts, lodges, hotels or other tourism and hospitality facilities.

OTHER ACTIVITIES

11.2 Construction of cemeteries, camping, leisure and recreation sites.

The Environmental Impact Assessment below contains information on the proposed project and the surrounding areas, the proposed activities, the applicable legislation to the study conducted, the methodology that was followed, the public consultation that was conducted, and the receiving environment's sensitivity and any potential ecological, environmental, and social impacts.

2. TERMS OF REFERENCE

To be able to implement the proposed project, an Environmental Impact Assessment and Environmental Clearance is required. For this environmental impact exercise, Green Earth Environmental Consultants followed the terms of reference as stipulated under the Environmental Management Act.

The aim of the environmental impact assessment was:

- To ascertain existing environmental conditions on the site to determine its environmental sensitivity.
- To inform I&APs and relevant authorities of the details of the proposed development and to provide them with an opportunity to raise issues and concerns.
- To assess the significance of issues and concerns raised.
- To compile a report detailing all identified issues and possible impacts, stipulating the way forward and identify specialist investigations required.

- To outline management guidelines in an Environmental Management Plan (EMP) to minimize and/or mitigate potentially negative impacts.
- To comply with Namibia's Environmental Management Act (2007) and its regulations (2012).

The tasks that were undertaken for the Environmental Impact Assessment included the evaluation of the following: climate, water (hydrology), vegetation, geology, soils, socio economic impact, cultural heritage, groundwater, sedimentation, erosion, biodiversity, sense of place, socio-economic environment, health, safety and traffic.

The EIA and EMP from the assessment will be submitted to the Environmental Commissioner for consideration. The Environmental Clearance will only be obtained (from the DEA) once the EIA and EMP has been examined and approved for the listed activity.

The public consultation process as per the guidelines of the Act has been followed. The methods that were used to assess the environmental issues and alternatives included the collection of data on the project site and surrounding area, info obtained from the proponent and the Ministry of Environment, Forestry and Tourism and identified and affected stakeholders. Consequences of impacts were determined in five categories: nature of impact, expected duration of impact, geographical extent of the event, probability of occurring and the expected intensity.

All other permits, licenses or certificates that are further on required for the operation of the proposed project still needs to be applied for by the proponent.

3. NEED, DESIRABILITY AND MOTIVATION

The Bush Camp has been in operation since 2006. The Namibia Tourism Board issued the Certificate for the Registration as an Accommodation Establishment for the operations of the Camp on 23 March 2006 (Certificate No. 1034 – copy attached). The Bush Camp is very popular due to its proximity to Etosha National Park as well as the activities and scenery offered in Onguma Nature Reserve. It is thus believed that there is a need for the project. The project site is desirable as the study area is suitable for the tourism operations, is sustainable and are having a limited impact on the bio-physical environment, enough water is available for construction and proper accesses can be provided to the proposed operations.

Determining what the impact of the operations would be are broken down into different categories and environmental aspects and dealt with in the Environmental Management Plan (EMP). As per the ISO 14001 definition: an environmental aspect is an element of an organization's activities, products and/or services that can interact with the environment to cause an environmental impact e.g., land degradation or land deterioration among others, that will cause harm to the environment.

All concerns and potential impacts raised during the public participation process and consultative meetings were evaluated. Predictions were made with respect to their

magnitude and an assessment of their significance was made according to the following criteria:

The Nature of the activity: The possible impacts that may occur are that water will be used in the construction and operational phases, wastewater will be produced that will be handled, land will be used for the proposed activities, a sewage system will be constructed, and general construction activities will take place, namely the building of infrastructure.

The Probability of the impacts to occur: The probability of the above-named impacts to occur and have a negative or harmful impact on the environment and the community is small since the Environmental Management Plan will also guide these activities. Water will still be used, and wastewater produced, however guidelines will be set that will ensure the impact is minimum.

The Extent of area that the project will affect: The specific project will most likely only have a small impact on the proposed project site itself and not on the surrounding or neighbouring land except for noise, traffic, roads, electricity and dust and there may be a visual impact because of the size of the proposed development. Therefore, the extent that the project will have a negative impact on is not extensive.

The Duration of the project: The duration of the project is uncertain. Water will still be used, and waste produced on a continuous basis and the structures that were constructed will remain and may be visually unpleasing to surroundings.

The Intensity of the project: The intensity of the project is mostly limited to the site however for the above-named items/processes where the intensity of the project will be felt outside the borders of the project site.

According to the information that was present while conducting the Environmental Impact Assessment for the construction and operation of the project, no high-risk impacts were identified and therefore it is believed that the operations will be feasible in the short and long run. Most of the impacts identified were characterized as being of a low impact on the receiving and surrounding environment and with mitigation measures followed, the impacts will be of minimum significance or avoided.

4. BACKGROUND INFORMATION ON PROJECT

4.1.SITE INFORMATION

Onguma Nature Reserve is located directly east of the Etosha National Park, north of Road C38 which link up with the B1 National Road between Tsumeb and Ondangwa. Onguma Nature Reserve consists of ±34 000 hectares of private wilderness. The Reserve incorporates Farms Onguma No. 314, Vergenoeg No. 942 and Ruimte No. 935. Currently various tourism establishments and activities operate from the Nature Reserve. The accommodation establishments include five (5) lodges and two (2) campsites. Bush

Camp is one of the lodges located on the Reserve and falling under the Onguma Nature Reserve Management. See below the locality maps of the Bush Camp:

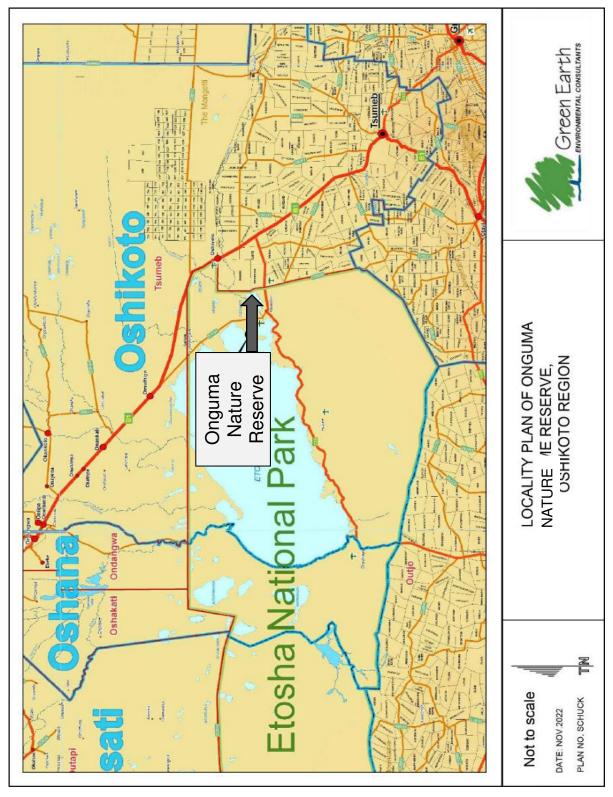


Figure 1: Area where Onguma Nature Reserve is located

BUSH CAMP, ONGUMA NATURE RESERVE, OSHIKOTO REGION Bush Camp Bush Camp -18.730913° 17.047630° Green Earth ENVIRONMENTAL CONSULTANTS

Figure 2: Location where the Bush Camp is situated

GREEN EARTH Environmental Consultants

Onguma Bush Camp offers 18 rooms and is ideal for families with children. Family loft rooms ensure the kids will have a great safari. The lounge and dining areas overlook a stunning waterhole that affords great opportunities to see nature at play around the clock. You don't even have to leave the camp to see game – they come to you! What better place to enjoy a sundowner drink.

Onguma Bush Camp consists of 3 twin bedded standard loft rooms with a children's sleep area in the loft, 8 twin bedded Deluxe Rooms, 3 Rondavels, 3 family units with 4 beds, 1 Settler's Room (formerly the honeymoon suite) as well as 4 single tour guide rooms. The Waterhole/Pool-Side Rooms are built with views of the newly enlarged waterhole or views across the pool.



There is a swimming pool and a thatched bar, lounge and dining area that overlooks the extensive waterhole.



Amenities:

- Old-world safari style
- 18 Rooms
- 3 loft rooms and 3 family rooms
- Family-Friendly
- Free Wifi throughout the Camp
- Spectacular large waterhole
- Pool
- Hairdryers
- Mosquito net

Figure 3: Bush Camp details (obtained from Onguma Nature Reserve, 2023)

Bush Camp offers the following activities:

Activities:

- Etosha Game Drives
- Onguma Sunset Drives
- Onkolo Hide
- Massage Therapy

4.2. WILD ANIMALS ON THE RESERVE

Conservation and sustainability are a high priority at Onguma. Wild animals on the farm are regulated by predator animals and by selective harvesting. A game count was done by Manuel Weber in November 2022. The count was done on an area of 23 403 hectares out of the 28 862 hectares (which equals to an area of 81%). The count represents conservative population estimates. See below the results from the game count:

Species	Estimated Population
Blue Wildebeest	391
Eland	321
Gemsbok	156
Red Hartebeest	18
Impala	1400
Giraffe	264
Kudu	684
Elephant	27
Black Rhino	46
Springbok	148
Zebra	723
Total	4124

Figure 4: Game count done by Manuel Weber (November 2022)

Security on the Reserve are done by fence patrolling two times a day, by radio system and by access control.

5. BULK SERVICES AND INFRASTRUCTURE

The following bulk services are already on site:

5.1.ACCESS

Onguma Nature Reserve is located directly east of the Etosha National Park, north of Road C38 which link up with the B1 National Road between Tsumeb and Ondangwa. The Project Site is accessed by Road D3646 which is connected to Road C38. Bush Camp is linked to the road network of the Reserve from where it takes access. See below image of the roads that lead to the Project Site:



Figure 5: Gravel road leading up to the Project Site

5.2.WATER SUPPLY/ REQUIREMENTS

Water on the Reserve is provided by existing boreholes already on the site. These boreholes are linked to the water reticulation network of the Reserve from where water is pumped to elevated tanks at the Bush Camp which supply the infrastructure of the lodge. The boreholes supplying the lodges, camps and other activities with water is listed in the *Table* Below.

	Onguma Wate	erholes	
Name	Location	Pump	Usage
Zandveld	18°37'35.20"S	Solar	
Zanoveio	17° 5'44.62"E		6.42m ³
Taumia	18°38'22.71"S	Solar	Enthoses
Tsumis	17° 2'53.05"E	Solar	6.42m³
Palmpos	18°39'32.80"S	Solar	
Palmpos	17° 3'37.43"E	Solar	6.42m ³
Dandus	18°39'57.17"S	Arthesian	3
Paradys	17° 5'11.27"E	Arthesian	50m ³
Fordijospan	18°43'40.20"S	Arthesian	
Fordjiespan	17° 7'54.90"E	Arthesian	19.26m3
Elandpos	18°43'40.09"S	Solar	
Elanupos	17° 4'32.75"E	Solar	6.42m³
Pusherma	18°43'51.61"S	Arthorina	^
Bushcamp	17° 2'56.51"E	Arthesian	150m³
Bunker	18°45'31.09"S	Solar	
bunker	17° 3'0.92"E	Solal	6.42m³
Maingate	18°48'4.85"S	Arthesian	2
Marrigate	17° 2'35.36"E	Arthesian	4.5m ³
Tamboti	18°46'57.88"S	3 Phase electical	
Tamboti	17° 3'37.17"E	5 Phase electical	40m³
Ovennos	18°46'58.92"S	Windmill	
Oxenpos	17° 5'18.91"E	windmili	2.10m³
Forrest Camp New	18°45'33.43"S	3 Phase electical	9
Forrest Camp New	17° 6'15.89"E	5 Filase electical	40m³
Forrest Camp Old	18°45'33.04"S	Not Used?	
Forrest Camp Old	17° 6'15.38"E	Not osed?	
Vergences	18°46'48.28"S	3 Phase electical	4
Vergenoeg	17° 7'11.66"E	5 Pridse electrical	15m³
Vergenoeg	18°46'46.41"S	males.	
Vergenoeg	17° 7'12.03"E	Solar	5m³
Ruimte	18°44'47.05"S	3 Phase electical	
Kulmie	17°11'43.53"E		
Sandpos	18°43'25.20"S	Windmill	2000 1000
Sanopos	17°10'40.68"E	vinamiii	2.10m ³

Figure 6: Boreholes present on the Reserve



Figure 7: Borehole and water tanks at site

5.3. ELECTRICITY

Electricity to the Project Site is provided by Cenored partly by overhead lines and partly by underground lines. The Cenored supply is backed up by various silent diesel generators which becomes operational in case of power failure. See below image of electricity boxes on site:



Figure 8: Electricity facilities on site

Bush camp is linked to the electricity network of the Reserve.

5.4.SEWAGE DISPOSAL

Sewage is dealt with by means of French drains with soak aways. Each lodge / camp has its own facility.

5.5. SOLID WASTE

Onguma Nature Reserve has a centrally controlled and managed waste collection and management system. Waste generated at the lodges and campsites on the Reserve is collected and taken to a central area where it is sorted into glass, metal, paper, plastic and others. Glass is crushed and used to make bricks, paper and plastic is burned in a large hole and metal and other waste products are transported to Tsumeb landfill site. Once the paper and plastic are burned, the ash is covered with soil to prevent it from been blown into the surrounding areas. The waste generated at Bush Camp is sorted at the lodge and temporally stored in bins in an enclosed holding area from where it is collected regularly under the Reserve's waste management and collection system.

5.6. FIRE PROTECTION

The infrastructure of Onguma Nature Reserve is protected from fire damage by a network of firebreaks with firefighting equipment stationed and installed at the buildings, lodges, campsites and at other areas. A wide fire break has also been created between the eastern boundary fence of the Etosha National Park and Onguma Nature Reserve. An independent professional firefighting consultant (Rubicon Fire Services) is responsible for inspections, auditing, and maintenance of the equipment and for certification requirements as well as the training of staff.



Figure 9: Example of firefighting equipment on site

Bush Camp is also supported under these fire protection plans and have dedicated fire protection equipment installed at strategic points to ensure that in the incidence of a fire it can be responded to timeously and efficiently.

6. APPROACH TO THE STUDY

The assessment included the following activities:

a) Desktop sensitivity assessment

Literature, legislation and guidance documents related to the natural environment and land use activities available on the portion and area in general were reviewed to determine potential environmental issues and concerns.

b) Site assessment (site visit)

The proposed project site and the immediate neighbourhood and surrounding area were assessed through several site visits to investigate the environmental parameters on site to enable further understanding of the potential impacts on site.

c) public participation

The public was invited to give input, comments and opinions regarding the proposed project. Notices were placed in the Republikein and New Era Newspapers (11 and 18 November 2022) on two consecutive weeks inviting public participation and comments on the proposed project. The final date for receiving comments was 30 November 2022.

d) Scoping

Based on the desk top study, site visit and public participation, the environmental impacts were determined in five categories: nature of project, expected duration of impact, geographical extent of the event, probability of occurring and the expected intensity. The findings of the scoping have been incorporated in the environmental impact assessment report below.

e) Environmental Management Plan (EMP)

To minimize the impact on the environment, mitigation measures have been identified to be implemented during planning, construction, and implementation. These measures have been included in the Environmental Management Plan to guide the planning, construction and operation of the development which can also be used by the relevant authorities to ensure that the project is planned, developed, and operated with the minimum impact on the environment.

7. ASSUMPTIONS AND LIMITATIONS

It is assumed that the information provided by the proponent is accurate. No alternative portions/farms for the proposed project were examined. The site was visited several times and any happenings after this are not mentioned in this report. (The assessment was based on the prevailing environmental conditions and not on future happenings on

the site.) However, it is assumed that there will be no significant changes to the proposed project, and the environment will not adversely be affected between the compilation of the assessment and the implementation of the proposed activities.

8. ADMINISTRATIVE, LEGAL AND POLICY REQUIREMENTS

To protect the environment and achieve sustainable development, all projects, plans, programs and policies deemed to have adverse impacts on the environment require an EIA according to Namibian legislation. The administrative, legal and policy requirements to be considered during the Environmental Assessment for the proposed project are the following:

- The Namibian Constitution
- The Environmental Management Act (No. 7 of 2007)
- Other Laws, Acts, Regulations and Policies

THE NAMIBIAN CONSTITUTION

Article 95 of Namibia's constitution provides that:

"The State shall actively promote and maintain the welfare of the people by adopting, inter alia, policies aimed at the following:

Management of ecosystems, essential ecological processes and biological diversity of Namibia and utilization of living natural resources on a sustainable basis for the benefit of all Namibians, both present and future; in particular, the Government shall provide measures against the dumping or recycling of foreign nuclear and toxic waste on Namibian territory." This article recommends that a relatively high level of environmental protection is called for in respect of pollution control and waste management.

Article 144 of the Namibian Constitution deals with environmental law and it states:

"Unless otherwise provided by this Constitution or Act of Parliament, the general rules of public international agreements binding upon Namibia under this Constitution shall form part of the law of Namibia". This article incorporates international law, if it conforms to the Constitution, automatically as "law of the land". These include international agreements, conventions, protocols, covenants, charters, statutes, acts, declarations, concords, exchanges of notes, agreed minutes, memoranda of understanding, and agreements (Ruppel & Ruppel-Schlichting, 2013). It is therefore important that the international agreements and conventions are considered (see section 4.9).

In considering these environmental rights, Onguma Nature Reserve (the Proponent) should consider the following in devising an action plan in response to these articles:

• Implement a "zero-harm" policy at that would guide decisions.

- Ensure that no management practice or decision result in the degradation of future natural resources.
- Take a decision on how this part of the Constitution will be implemented as part of the Proponent's Environmental Control System (ECS).

ENVIRONMENTAL MANAGEMENT ACT (NO. 7 OF 2007)

The Environmental Impact Assessment Regulations (GN 30 in GG 4878 of 6 February 2012) of the Environmental Management Act (No. 7 of 2007) that came into effect in 2012 requires/recommends that an Environmental Impact Assessment and an Environmental Management Plan (EMP) be conducted for the following listed activities to obtain an Environmental Clearance Certificate:

LAND USE AND DEVELOPMENT ACTIVITIES

5.3 Construction of veterinary protected area or game proof and international boundary.

TOURISM DEVELOPMENT ACTIVITIES

6. The construction of resorts, lodges, hotels or other tourism and hospitality facilities.

OTHER ACTIVITIES

11.2 Construction of cemeteries, camping, leisure and recreation sites.

Cumulative impacts associated with the development must be included as well as public consultation. The Act further requires all major industries and mines to prepare waste management plans and present these to the local authorities for approval.

The Act, Regulations, Procedures and Guidelines have integrated the following sustainability principles. These need to be given due consideration, particularly to achieve proper waste management and pollution control:

Cradle to Grave Responsibility

This principle provides that those who handle or manufacture potentially harmful products must be liable for their safe production, use and disposal and that those who initiate potentially polluting activities must be liable for their commissioning, operation and decommissioning.

Precautionary Principle

It provides that if there is any doubt about the effects of a potentially polluting activity, a cautious approach must be adopted.

The Polluter Pays Principle

A person who generates waste or causes pollution must, in theory, pay the full costs of its treatment or of the harm, which it causes to the environment.

Public Participation and Access to Information

In the context of environmental management, citizens must have access to information and the right to participate in decisions making.

CONCLUSION AND IMPACT

The proposed activity will fit in with the surrounding activities and not have a negative impact on the prevailing environment. It will be ensured that all protected trees and plant species will be retained where possible.

OTHER LAWS, ACTS, REGULATIONS AND POLICIES

The laws, acts, regulations, and policies listed below have also been considered during the Environmental Assessment.

Table 1: Laws. Acts, Regulations and Policies

Laws, Acts, Regulations & Policies consulted:			
Electricity Act	In accordance with the Electricity	The Proponent must abide to	
(No. 4 of 2007)	Act (No. 4 of 2007) which provides	the Electricity Act.	
	for the establishment of the		
	Electricity Control Board and		
	provide for its powers and		
	functions; to provide for the		
	requirements and conditions for		
	obtaining licenses for the provision		
	of electricity; to provide for the		
	powers and obligations of licenses;		
	and to provide for incidental		
	matters: the necessary permits and		
	licenses will be obtained.		
Pollution	The Pollution Control and Waste	The Proponent must adhere to	
Control and	Management Bill is currently in	the Pollution Control and	
Waste	preparation and is therefore	Waste Management Bill.	
Management	included as a guideline only. Of		
Bill (guideline	reference to the mining, Parts 2, 7		
only)	and 8 apply. Part 2 provides that		
	no person shall discharge or cause		
	to be discharged, any pollutant to		
	the air from a process except		

	under and in accordance with the provisions of an air pollution license issued under section 23. Part 2 also further provides for procedures to be followed in license application, fees to be paid and required terms of conditions for air pollution licenses. Part 7 states that any person who sells, stores, transports or uses any hazardous substances or products containing hazardous substances shall notify the competent authority, in accordance with subsection (2), of the presence and quantity of those substances. The competent authority for the purposes of section 74 shall maintain a register of substances notified in accordance with that section and the register shall be maintained in accordance with the provisions. Part 8 provides for emergency preparedness by the person handling hazardous substances, through emergency	
Water	response plans. The Water Resources	The Act must be consulted.
Resources Management	Management Act (No. 11 of 2013) stipulates conditions that ensure	Fresh water abstraction and waste-water discharge permits
Act	effluent that is produced to be of a	should be obtained when
	certain standard. There should also be controls on the disposal of	required.
	sewage, the purification of effluent,	
	measures should be taken to ensure the prevention of surface	
	and groundwater pollution and	
	water resources should be used in a sustainable manner.	
Solid and	Provides for management and	The Proponent must abide to
Hazardous Waste	handling of industrial, business and domestic waste.	the solid waste management
Management	domestic waste.	provisions.
Regulations:		
Local Authorities		
1992		

Hazardous	The Ordinance applies to the	The Proponent must abide to
Substances	manufacture, sale, use, disposal	the Ordinance's provisions.
Ordinance	and dumping of hazardous	and cramamor o providence.
(No. 14 of	substances, as well as their import	
•	•	
1974)	and export and is administered by	
	the Minister of Health and Social	
	Welfare. Its primary purpose is to	
	prevent hazardous substances	
	from causing injury, ill-health or the	
	death of human beings.	
Atmospheric	Part 2 of the Ordinance governs	The proponent should adhere
Pollution	the control of noxious or offensive	to the stipulations of the
Prevention	gases. The Ordinance prohibits	Atmospheric Pollution
Ordinance of	anyone from carrying on a	Prevention Ordinance.
Namibia (No.	scheduled process without a	Trovontion Gramanos.
•		
11 of 1976)	registration certificate in a	
	controlled area. The registration	
	certificate must be issued if it can	
	be demonstrated that the best	
	practical means are being adopted	
	for preventing or reducing the	
	escape into the atmosphere of	
	noxious or offensive gases	
	produced by the scheduled	
	produced by the confedence	
	process	
Nature	process. The Nature Conservation	The proposed project
Nature Conservation	The Nature Conservation	The proposed project
Conservation	The Nature Conservation Ordinance (No. 4 of 1975) covers	implementation is not located
	The Nature Conservation Ordinance (No. 4 of 1975) covers game parks and nature reserves,	implementation is not located in a demarcated conservation
Conservation	The Nature Conservation Ordinance (No. 4 of 1975) covers game parks and nature reserves, the hunting and protection of wild	implementation is not located in a demarcated conservation area, national park or unique
Conservation	The Nature Conservation Ordinance (No. 4 of 1975) covers game parks and nature reserves, the hunting and protection of wild animals, problem animals, fish and	implementation is not located in a demarcated conservation
Conservation	The Nature Conservation Ordinance (No. 4 of 1975) covers game parks and nature reserves, the hunting and protection of wild animals, problem animals, fish and indigenous plant species. The	implementation is not located in a demarcated conservation area, national park or unique
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Conservation	The Nature Conservation Ordinance (No. 4 of 1975) covers game parks and nature reserves, the hunting and protection of wild animals, problem animals, fish and indigenous plant species. The Ministry of Environment, Forestry	implementation is not located in a demarcated conservation area, national park or unique
Conservation	The Nature Conservation Ordinance (No. 4 of 1975) covers game parks and nature reserves, the hunting and protection of wild animals, problem animals, fish and indigenous plant species. The Ministry of Environment, Forestry and Tourism (MEFT) administer it	implementation is not located in a demarcated conservation area, national park or unique
Conservation	The Nature Conservation Ordinance (No. 4 of 1975) covers game parks and nature reserves, the hunting and protection of wild animals, problem animals, fish and indigenous plant species. The Ministry of Environment, Forestry and Tourism (MEFT) administer it and provides for the establishment	implementation is not located in a demarcated conservation area, national park or unique
Conservation Ordinance	The Nature Conservation Ordinance (No. 4 of 1975) covers game parks and nature reserves, the hunting and protection of wild animals, problem animals, fish and indigenous plant species. The Ministry of Environment, Forestry and Tourism (MEFT) administer it and provides for the establishment of the Nature Conservation Board. The Forestry Act (No. 12 of 2001)	implementation is not located in a demarcated conservation area, national park or unique environments. No removal of protected tree
Conservation Ordinance	The Nature Conservation Ordinance (No. 4 of 1975) covers game parks and nature reserves, the hunting and protection of wild animals, problem animals, fish and indigenous plant species. The Ministry of Environment, Forestry and Tourism (MEFT) administer it and provides for the establishment of the Nature Conservation Board. The Forestry Act (No. 12 of 2001) specifies that there be a general	implementation is not located in a demarcated conservation area, national park or unique environments. No removal of protected tree species or removal of mature
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Conservation Ordinance	The Nature Conservation Ordinance (No. 4 of 1975) covers game parks and nature reserves, the hunting and protection of wild animals, problem animals, fish and indigenous plant species. The Ministry of Environment, Forestry and Tourism (MEFT) administer it and provides for the establishment of the Nature Conservation Board. The Forestry Act (No. 12 of 2001) specifies that there be a general protection of the receiving and surrounding environment. The protection of natural vegetation is of great importance, the Forestry Act especially stipulates that no living tree, bush, shrub or indigenous plants within 100m from any river, stream or watercourse,	implementation is not located in a demarcated conservation area, national park or unique environments. No removal of protected tree species or removal of mature trees should happen. The Ministry of Environment, Forestry and Tourism should

EU Timber	Forest Stewardship Council (FSC)	The Proponent is advised to
	,	•
Regulation:	came into effect in March 2013,	adhere to the regulation.
FSC (2013)	with the aim of preventing sales of	
	illegal timber and timber products	
	in the EU market. Now, any actor	
	who places timber or timber	
	products on the market for the first	
	time must ensure that the timber	
	used has been legally harvested	
	and, where applicable, exported	
	legally from the country of harvest.	
Lobour Act		The proposest and contractor
Labour Act	The Labour Act (No. 11 of 2007)	The proponent and contractor
	contains regulations relating to the	should adhere to the Labour
	Health, Safety and Welfare of	Act.
	employees at work. These	
	regulations are prescribed for	
	among others safety relating to	
	hazardous substances, exposure	
	limits and physical hazards.	
	Regulations relating to the Health	
	and Safety of Employees at Work	
	are promulgated in terms of the	
	Labour Act 6 of 1992 (GN156,	
	GG1617 of 1 August 1997).	
Communal	Communal land is land that	Consent should be obtained
Land Rights	belongs to the State and is held in	from Traditional Authorities,
	trust for the benefit of the	Communal Boards, Chiefs,
	traditional communities living in	Kings, Queens etc. if required.
	those areas. Communal land	
	cannot be bought or sold, but one	
	can be given a customary land	
	right or right of leasehold to a part	
	of communal land in accordance	
	with the provisions of the	
	Communal Land Reform Act	
	(No. 5 of 2002) and Communal	
	Land Reform Amendment Act	
	(No. 13 of 2013). The Communal	
	Land Reform Act provide for the	
	allocation of rights in respect of	
	communal land to establish	
	Communal Land Boards to provide	
	for the powers of Chiefs and	
	Traditional Authorities and boards	
	in relation to communal land and to	
	make provision for incidental	
	·	
	matters. Consent and access to	

	land for the consequent	
	land for the proposed project	
	should be requested from the	
	relevant traditional authority	
	through the Regional Council and	
	Regional Communal Land Boards.	
Traditional	The Traditional Authorities Act	Traditional Authorities should
Authorities	(No. 17 of 1995) provide for the	be consulted when required.
Act (No. 17 of	establishment of traditional	
1995)	authorities, the designation and	
	recognition of traditional leaders; to	
	define their functions, duties and	
	powers; and to provide for matters	
	incidental thereto.	
Public and	The Public and Environmental	The proponent and contractor
Environmental	Health Act (No. 1 of 2015) provides	should adhere to the Public
Health Act	with respect to matters of public	and Environmental Health Act.
ricultii Act	health in Namibia. The objects of	and Environmental Ficality Act.
	this Act are to: (a) promote public	
	` ′ ·	
	health and wellbeing; (b) prevent	
	injuries, diseases and disabilities;	
	(c) protect individuals and	
	communities from public health	
	risks; (d) encourage community	
	participation in order to create a	
	healthy environment; and (e)	
	provide for early detection of	
	diseases and public health risks.	
Coronavirus	The current global Coronavirus	The proponent, contractor and
(Covid-19)	(Covid-19) pandemic and the	workforce should adhere to
Pandemic	associated State of Emergency	the restrictions and
	and health restrictions globally may	regulations.
	result in some delays and logistic	
	disruptions. The pandemic might	
	have an impact on obtaining	
	equipment, specialist workforce	
	mobilisation and implementation of	
	the project. The health restrictions	
	may have an impact on campsite	
	set-up, traveling of	
	personal/workers and building of	
	the infrastructure. The proponent,	
	contractor and subcontractors	
	international, regional and local	
	Covid-19 health restrictions and	
NI-11-	protocols.	The News III 's Co. "
National	All protected heritage resources	The National Heritage Council

Heritage Act (No. 27 of 2004)	discovered need to be reported immediately to the National Heritage Council (NHC) and require a permit from the NHC before it may be relocated. This should be applied from the NHC.	should be consulted when required.
National Monuments Act of Namibia (No. 28 of 1969) as amended until 1979	No person shall destroy, damage, excavate, alter, remove from its original site or export from Namibia: (a) any meteorite or fossil; or (b) any drawing or painting on stone or a petroglyph known or commonly believed to have been executed by any people who inhabited or visited Namibia before the year 1900 AD; or (c) any implement, ornament or structure known or commonly believed to have been used as a mace, used or erected by people referred to in paragraph; or (d) the anthropological or archaeological contents of graves, caves, rock shelters, middens, shell mounds or other sites used by such people; or (e) any other archaeological or palaeontological finds, material or object; except under the authority of and in accordance with a permit issued under this section.	The proposed site for development is not within any known monument site both movable or immovable as specified in the Act, however in such an instance that any material or sites or archeologic importance are identified, it will be the responsibility of the developer to take the required route and notify the relevant commission.
Public Health Act (No. 36 of 1919)	Under this act, in section 119: "No person shall cause a nuisance or shall suffer to exist on any land or premises owned or occupied by him or of which he is in charge any nuisance or other condition liable to be injurious or dangerous to health."	The proponent will ensure that all legal requirements of the project in relation to protection of the health of their employees and surrounding residents is protected and will be included in the EMP. Relevant protective equipment shall be provided for employees in construction. The development shall follow requirements and specifications in relation to water supply and sewerage handling and solid waste

Soil Conservation Act (No. 76 of 1969)	The objectives of this Act are to: Make provisions for the combating and prevention of soil erosion; Promote the conservation, protection and improvement of the soil, vegetation, sources and resources of the Republic;	management so as not to threaten public health of future residents on this piece of land. Only the area required for the operations should be cleared from vegetation to ensure the minimum impact on the soil through clearance for construction.
Air Quality Act (N0. 39 of 2004)	The Air Quality Act (No. 39 of 2004) intends to provide for national norms and standards regulating air quality monitoring, management and control by all spheres of government; for specific air quality measures; and for matters incidental thereto.	The proponent and contractor should adhere to the Air Quality Act.
Vision 2030 and National Development Plans	Namibia's overall development ambitions are articulated in the Nation's Vision 2030. At the operational level, five-yearly national development plans (NDP's) are prepared in extensive consultations led by the National Planning Commission in the Office of the President. Currently the Government has so far launched a 4th NDP which pursues three overarching goals for the Namibian nation: high and sustained economic growth; increased income equality; and employment creation.	The proposed project is an important element in employment creation.

CONCLUSION AND IMPACT

It is believed the above administrative, legal and policy requirements which guide and governs development will be followed and complied with in the planning, implementation and operations of the activity.

A flowchart indicating the entire EIA process is shown in the *Figure* below.

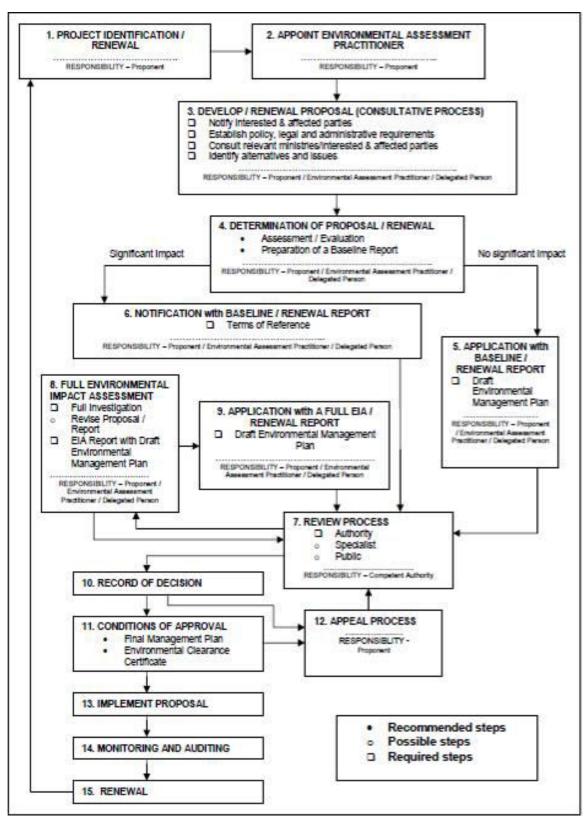


Figure 10: Flowchart of the Impact Process

9. AFFECTED RECEIVING ENVIRONMENT

9.1.BIODIVERSITY AND VEGETATION

Onguma Nature Reserve forms part of the Tree and Shrub Savannah Biome (specifically the Highland Savannah). The project site is showing evidence of some human interference namely informal tracks are present and vegetation was cleared on some areas of the farm and a few gravel roads are present on the site.

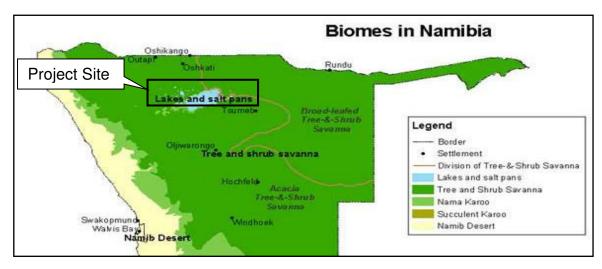


Figure 11: Biomes in Namibia (Atlas of Namibia, 2002)

The following information was obtained from Manuel Weber (2022): "At this stage, 204 plant species have been recorded on Onguma. A full survey was conducted in late summer 2022, during which 196 species were recorded within the samples, including 64 graminoids (grasses), 27 trees, 39 shrubs, 62 forbs (wild flowers), 5 climbers and 1 succulent. Using the Chao1 index, a non-parametric species richness estimator based on abundance data (*Gotelli and Colwell, 2011*), the total species richness of the plant community on Onguma can be estimated at 231 species, with a 95% probability that the actual number is between 220 and 274. Species recorded during the survey are highlighted as such, together with the number of plots in which the species was found (out of 58 vegetation plots). Six alien invasive plant species have been recorded on the reserve, of which Blepharis edulis and Poa annua are of most significant concern as they are relatively widespread in the reserve (respectively recorded in 8 and 9 out of 58 vegetation plots). The prickly pear (Opuntia ficus-indica), although the best known invasive alien, is much less of concern as it is much more localized within the reserve and has not been recorded in any of the 58 vegetation plots".



Figure 12: Type of vegetation on Project Site

Only the necessary plants/vegetation will be removed for the construction phase. The natural characteristics of the project site namely the vegetation clearance and the destruction of habitats is expected to further on have a low impact on the environment before the mitigation measures are taken and after the mitigation measures are taken, the impact will be very low.

9.2. GEOLOGY AND SOILS

Onguma Nature Reserve is located in the Kalahari Group. See Map below:

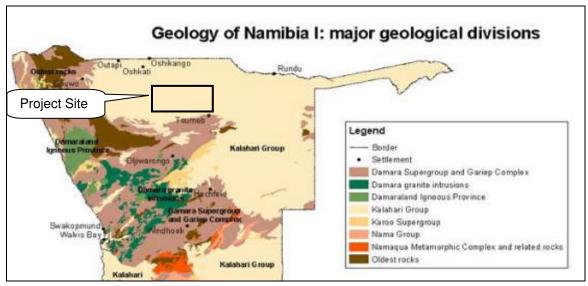


Figure 13: Geology of Namibia (Atlas of Namibia Project, 2002)

The following information was obtained from Manuel Weber (2022): "Onguma is situated in the Ovambo basin, which is geologically part of the Kalahari. This basin served as sediment catchment during the Damara mountain building period about 650 million years ago, of which the Otavi mountains around Tsumeb to the south are the only remnants. About 200 million years ago, the Gondwana ice age led to the formation of a massive glacier that covered the region. Due to the weight, a depression began to form, in which sand from dunes that appeared following the aridification of the region about 200 million years ago lithified to from Etjo sandstone. Etjo sandstone can still be found about 200 meters below today's Etosha pan. The Waterberg plateau is a formation where it can be seen at the surface. About 120 million years ago during the Kalahari group, due to an uplifting of the Earth's crust to the west of the region, a 500-meter thick layer of aeolian sediments deposited itself into the Ovambo basin. Between 7 million and 35 000 years ago, the Etosha lake extended from today's Etosha pan all the way into Angola and included the catchment of the Kunene river which drained through it. However evaporation predominated, and as the lake disappeared, a salt crust deposited to form today's Etosha pan. The pan is mainly fed by rainwater reaching the pan from the north, as well as through the Omuramba-Ovambo from the east, a seasonal stream that flows through Onguma (Weber, 2022).

Today's Onguma complex geology is shaped by the various processes of the past. Due to the long tectonic stability of the region, Onguma is almost flat and lies between 1000 and 1200 meters above sea-level. The mother rock is mostly calcrete, a permeable rock that originates through precipitation of lime saturated springwater which flows along the slight topographic gradient underground from the carbonate Otavi mountains to the south east. The result is a mostly karstified landscape with abundant groundwater movement. In some places, the calcrete is visible from the surface, especially on shallow leptosol in the southern part of the reserve. Locally, weathering processes lead to accumulation of calcrete debris on the surface, often at proximity of an artesian fountain where the ground water pressure has split the rocks and where the high concentration of

game has worked the rock over the centuries. This landscape is called Hamada and is typical for arid areas. The second mother rock present on the reserve is Andoni sandstone, the result of compacted aeolian sediments from the past and present in certain sections in the northern part of the reserve. It is noteworthy that termite activity on the reserve concentrates on calcrete areas and are almost absent from sandstone areas. The main geomorphological driver is the wind, with aeolian deflation being the main process. Irregular flooding events of the Omuramba-Ovambo can however lead to significant sediment displacement, which has shaped the edaphic profile of the central sector of the reserve considerably (*Weber*, 2022).

9.3.HYDROLOGY

The following information was obtained from Manuel Weber (2022): "The aridity of the region as well as the abundance of life makes water the main limiting factor of the region's ecosystems and greatly helps to understand the local environmental dynamics. Where the calcretes, in which the groundwater flows, hit the impermeable, clay-rich sediments of the Etosha pan, natural fountains occur (*Grünert, 2014*). This explains the large number of permanent waterholes present along the southern border of the Etosha pan that enables the park to hold a large amount of plains game despite being an arid area.

The reserve holds permanent access to ground water through three natural springs, which are all artesian fountains. Additionally, a number of unevenly boreholes were added artificially, creating a very high concentration of permanent water supply compared to the adjacent national park. Flowing surface water (almost exclusively seasonal rainwater) is limited due to its seasonal restriction. However, it dictates animal movement on all scales.

The most notable examples are the aggregation of waders and other water birds in Fisher's pan when wet, as well as the annual southward elephant movement towards the permanent waterholes on the southern edge of the pan once food becomes scarce further north. This affects Onguma as it is the time of the year during which the elephant pressure from Etosha is augmented (autumn).

Although only flooded seldomly, the pan is listed as wetland of international importance under the Ramsar convention since 1995 (*Ramsar Convention, 2021*). Etosha National Park has been a protected site since 1907 and is today a category II protected area or national park according to the standards of the International Union for the Conservation of Nature (*IUCN, 2016*). The Omarumba-Ovambo does not flow on an annual basis, the period is dictated by the rainfall dynamics in his catchment area to the east (*Weber, 2022*)".

9.4. SOCIO ECONOMIC ENVIRONMENT

The majority of land uses around the project site/farm are characterized by tourism, residential, commercial and farming activities; therefore, the activities will not have a negative impact on the social environment.

The proposed project will have a positive impact on the socio-economic environment. Positive impacts associated with the project will be in the form of additional job opportunities during construction as well as in operation. The community will also benefit from skills and technology transfer. The spending power of locals is likely to increase because of employment during the construction and operational phase.

9.5. CLIMATE

The following information was obtained from Manuel Weber (2022): "The climate of Onguma is hot semi-arid (*BSh in the Köppen climate classification*). The average annual precipitation equals 547.5 mm (*Meteoblue data for Oshivelo, 2022*). Rainfall occurs during the summer months with the vegetation period stretching from November to April (months during which the monthly precipitation in mm is more than twice the temperature in degrees Celsius). The winters are extremely dry. The annual average temperature is 25.64°C, the average temperature of the warmest month is 36.61°C (October), the average temperature of the coldest month is 11.56°C (July) (*Weber, 2022*)".

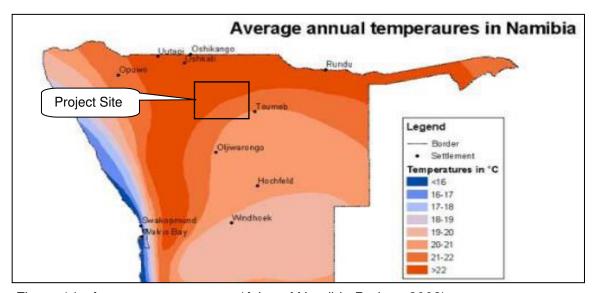


Figure 14: Average temperatures (Atlas of Namibia Project, 2002)

9.6. CULTURAL HERITAGE

The proposed project site is not known to have any historical significance prior to or after Independence in 1990. The specific area does not have any National Monuments and

the specific site has no record of any cultural or historical importance or on-site resemblance of any nature. No graveyard or related article was found on the site.

10. IMPACT ASSESSMENT AND EVALUATION

The Environmental Impact Assessment sets out potential positive and negative environmental impacts associated with the proposed project site. The following assessment methodology will be used to examine each impact identified:

Table 1: Impact Evaluation Criterion (DEAT 2006)

Criteria	Rating (Severity)				
Impact Type	+	Positive			
	0	No Impact			
	-	Negative			
Significance of impact being either	L	Low (Little or no impact)			
	М	Medium (Manageable impacts)			
	н	High (Adverse impact)			

Probability:	Duration:
5 – Definite/don't know	5 - Permanent
4 – Highly probable	4 – Long-term (impact ceases)
3 - Medium probability	3 – Medium term (5 – 15 years)
2 – Low probability	2 - Short-term (0 - 5 years)
1 – Improbable	1 - Immediate
0 - None	
Scale:	Magnitude:
5 – International	10 – Very high/don't know
4 – National	8 - High
3 – Regional	6 - Moderate
2 – Local	4 - Low
1 – Site only	2 - Minor
	0 - None

The impacts on the receiving environment are discussed in the paragraphs below:

10.1. IMPACTS DURING THE CONSTRUCTION ACTIVITY

Some of the impacts that the project has on the environment includes water will be used for the construction and operation activities, electricity will be used, a sewer system will be constructed and wastewater will be produced on the site that will have to be handled.

10.1.1. WATER USAGE

Water is a scarce resource in Namibia and therefore water usage should be monitored and limited in order to prevent unnecessary wastage. The proposed project might make use of water in its construction phase and operations.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Signific	ance
	,,					Unmitigated	Mitigated
Water	-	2	2	4	2	L	L

10.1.2. ECOLOGICAL IMPACTS

The proposed infrastructure will be constructed in a semi disturbed natural area which is partly covered with vegetation. Special care should be taken to limit the destruction or damage of the vegetation. However, impacts on fauna and flora are expected to be minimal. Disturbance of areas outside the designated working zone is not allowed.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Signific	ance
	,,					Unmitigated	Mitigated
Ecology	-	1	2	4	2	L	L

10.1.3. DUST POLLUTION AND AIR QUALITY

Dust generated during the transportation of building materials; construction and installation of bulk services, and problems thereof are expected to be low and site specific. Dust is expected to be worse during the winter months when strong winds occur. Release of various particulates from the site during the construction phase and exhaust fumes from vehicles and machinery related to the construction of bulk services are also expected to take place. Dust is regarded as a nuisance as it reduces visibility,

affects the human health and retards plant growth. It is recommended that regular dust suppression be included in the construction activities, when dust becomes an issue.

Impact evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Significance	
						Unmitigated	Mitigated
Dust & Air Quality	-	2	2	2	2	М	L

10.1.4. NOISE IMPACT

An increase of ambient noise levels at the proposed site is expected due to the construction activities. Noise pollution due to heavy-duty equipment and machinery might be generated. It is not expected that the noise generated during construction will impact any third parties due to the distance of the neighbouring activities. Ensure all mufflers on vehicles are in full operational order; and any audio equipment should not be played at levels considered intrusive by others. The construction staff should be equipped with ear protection equipment.

Impact evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Signific	ance
	7.					Unmitigated	Mitigated
Noise	-	2	1	4	2	М	L

10.1.5. HEALTH, SAFETY AND SECURITY

The safety, security and health of the labour force, employees and general public are of great importance. Workers should be orientated with the maintenance of safety and health procedures and they should be provided with PPE (Personal Protective Equipment). A health and safety officer should be employed to manage, coordinate and monitor risk and hazard and report all health and safety related issues in the workplace.

Safety issues could arise from the earthmoving equipment and tools that will be used on site during the construction phase. This increases the possibility of injuries and the contractor must ensure that all staff members are made aware of the potential risks of injuries on site. The presence of equipment lying around on site may also encourage criminal activities (theft).

Sensitize operators of earthmoving equipment and tools to switch off engines of vehicles or machinery not being used. The contractor is advised to ensure that the team is equipped with first aid kits and that these are available on site, at all times. Workers

should be equipped with adequate personal protective gear and properly trained in first aid and safety awareness.

No open flames, smoking or any potential sources of ignition should be allowed at the project location. Signs such as 'NO SMOKING' must be prominently displayed in parts where inflammable materials are stored on the premises. Proper barricading and/or fencing around the site especially trenches for pipes and drains should be erected to avoid entrance of animals and/or unauthorized persons. Safety regulatory signs should be placed at strategic locations to ensure awareness. Adequate lighting within and around the construction locations should be erected, when visibility becomes an issue.

Impact evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Significance	
						Unmitigated	Mitigated
Safety & Security	-	1	2	4	2	М	L

10.1.6. CONTAMINATION OF GROUNDWATER

Care must be taken to avoid contamination of soil and groundwater. Use drip trays when doing maintenance on machinery. Maintenance should be done on dedicated areas with linings or concrete flooring. The risk can be lowered further through proper training of staff. All spills must be cleaned up immediately. Excavations should be backfilled and sealed with appropriate material, if it is not to be used further.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Signific	ance
	71					Unmitigated	Mitigated
Groundwater	-	2	2	2	2	M	L

10.1.7. SEDIMENTATION AND EROSION

The area is covered by vegetation. The vegetation is stabilizing the area against wind and water erosion. Vegetation clearance and creation of impermeable surfaces could result in erosion in areas across the proposed area. The clearance of vegetation will further reduce the capacity of the land surface to slow down the flow of surface water, thus decreasing infiltration, and increasing both the quantity and velocity of surface water runoff. The proposed construction activities will increase the number of impermeable surfaces and therefore decrease the amount of groundwater infiltration. As a result, the amount of storm water during rainfall events could increase. If proper storm water management measures are not implemented this will impact negatively on the water courses close to the site.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Signific	cance
	,,					Unmitigated	Mitigated
Erosion and Sedimentation	-	1	2	4	2	М	L

10.1.8. GENERATION OF WASTE

This can be in a form of rubble, cement bags, pipe and electrical wire cuttings. The waste should be gathered and stored in enclosed containers to prevent it from being blown away by the wind. Contaminated soil due to oil leakages, lubricants and grease from the construction equipment and machinery may also be generated during the construction phase.

The oil leakages, lubricants and grease must be addressed. Contaminated soil must be removed and disposed of at a hazardous waste landfill. The contractor must provide containers on-site, to store any hazardous waste produced. Regular inspection and housekeeping procedure monitoring should be maintained by the contractor.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Signific	ance
	7.					Unmitigated	Mitigated
Waste	-	1	2	4	2	M	L

10.1.9. CONTAMINATION OF SURFACE WATER

Contamination of surface water might occur through oil leakages, lubricants and grease from the equipment and machinery during the installation, construction and maintenance of bulk services at the site. Oil spills may form a film on water surfaces in the nearby streams causing physical damage to water-borne organisms.

Machinery should not be serviced at the construction site to avoid spills. All spills should be cleaned up as soon as possible. Hydrocarbon contaminated clothing or equipment should not be washed within 25m of any surface water body.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Significance	
						Unmitigated	Mitigated
Surface water	-	2	2	4	3	М	L

10.1.10. TRAFFIC AND ROAD SAFETY

All drivers of delivery vehicles and construction machinery should have the necessary driver's licenses and documents to operate these machines. Speed limit warning signs must be erected to minimise accidents. Heavy-duty vehicles and machinery must be tagged with reflective signs or tapes to maximize visibility and avoid accidents.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Signific	ance
	,,					Unmitigated	Mitigated
Traffic	-	2	2	4	3	М	L

10.1.11.FIRES AND EXPLOSIONS

There should be sufficient water available for firefighting purposes. Ensure that all firefighting devices are in good working order and are serviced. All personnel have to be trained about responsible fire protection measures and good housekeeping such as the removal of flammable materials on site. Regular inspections should be carried out to inspect and test firefighting equipment by the contractor.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Significance	
						Unmitigated	Mitigated
Fires and Explosions	-	2	2	4	2	М	L

10.1.12.SENSE OF PLACE

The placement, design and construction of the proposed project should be as such as to have the least possible impact on the natural environment. The proposed activities will not have a large/negative impact on the sense of place in the area since it will be constructed in a manner that will not affect the neighbouring farms / portions and it will not be visually unpleasing.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Significance	
						Unmitigated	Mitigated
Nuisance Pollution	-	1	1	2	2	L	L

10.2. IMPACTS DURING THE OPERATIONAL PHASE

10.2.1. ECOLOGICAL IMPACTS

Staff and visitors should only make use of walkways and existing roads to minimise the impact on vegetation. No firewood may be collected on the site. Minimise the area of disturbance by restricting movement to the designated working areas during maintenance and drives.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Significance	
	,,					Unmitigated	Mitigated
Ecology Impacts	-	1	2	4	2	L	L

10.2.2. DUST POLLUTION AND AIR QUALITY

Vehicles transporting goods and staff will contribute to the release of hydrocarbon vapours, carbon monoxide and sulphur oxides into the air. Possible release of sewer odour, due to sewer system failure of maintenance might also occur. All maintenance of bulk services and infrastructure at the project site has to be designed to enable environmental protection.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Significance	
	,,					Unmitigated	Mitigated
Dust & Air Quality	-	2	2	4	4	М	L

10.2.3. CONTAMINATION OF GROUNDWATER

Spillages might also occur during maintenance of the sewer system. This could have impacts on groundwater especially in cases of large sewer spills. Proper containment should be used in cases of sewerage system maintenance to avoid any possible leakages. Oil and chemical spillages may have a heath impact on groundwater users. Potential impact on the natural environment from possible polluted groundwater also exits.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Significance	
						Unmitigated	Mitigated
Groundwater contamination	-	2	2	4	2	L	L

10.2.4. GENERATION OF WASTE

Household waste from the activities at the site and from the staff working at the site will be generated. This waste will be collected, sorted to be recycled and stored in on site for transportation and disposal at an approved landfill site.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Signific	ance
	,,					Unmitigated	Mitigated
Waste Generation	-	1	2	2	2	М	L

10.2.5. FAILURE IN RETICULATION PIPELINES

There may be a potential release of sewage, stormwater or water into the environment due to pipeline/system failure. As a result, the spillage could be released into the environment and could potentially be health hazard to surface and groundwater. Proper reticulation pipelines and drainage systems should be installed. Regular bulk services infrastructure and system inspection should be conducted.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Significance	
	,,					Unmitigated	Mitigated
Failure of Reticulation Pipeline	-	1	1	4	2	М	L

10.2.6. FIRES AND EXPLOSIONS

Food will be prepared on gas fired stoves. There should be sufficient water available for firefighting purposes. Ensure that all fire-fighting devices are in good working order and are serviced. All personnel have to be trained about responsible fire protection measures and good housekeeping such as the removal of flammable materials on site.

Regular inspections should be carried out to inspect and test firefighting equipment by the contractor.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Significance	
	,,					Unmitigated	Mitigated
Fires and Explosions	-	2	1	4	2	М	L

10.2.7. HEALTH, SAFETY AND SECURITY

The safety, security and health of the labour force, employees and neighbours are of great importance, workers should be orientated with the maintenance of safety and health procedures and they should be provided with PPE (Personal Protective Equipment). Workers should be warned not to approach or chase any wild animals occurring on the site. No open flames, smoking or any potential sources of ignition should be allowed at the project location. Signs such as 'NO SMOKING' must be prominently displayed in parts where inflammable materials are stored on the premises.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Significance	
						Unmitigated	Mitigated
Safety & Security	-	1	2	4	2	М	L

10.3. CUMULATIVE IMPACTS

These are impacts on the environment, which results from the incremental impacts of the construction and operation of the proposed project when added to other past, present, and reasonably foreseeable future actions regardless of what person undertakes such other actions. Cumulative impacts can result from individually minor but collectively significant actions taking place over a period of time. In relation to an activity, it means the impact of an activity that in it may not become significant when added to the existing and potential impacts resulting from similar or diverse activities or undertakings in the area.

Possible cumulative impacts associated with the proposed project include sewer damages/maintenance, vegetation and animal disturbance, uncontrolled traffic and destruction of the natural environment. These impacts could become significant especially if it is not properly supervised and controlled. This could collectively impact on the environmental conditions in the area. Cumulative impacts could occur in both the operational and the construction phase.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Significance	
	"					Unmitigated	Mitigated
Cumulative Impacts	-	1	3	4	3	L	L

11. ENVIRONMENTAL MANAGEMENT PLAN

The Environmental Management Plan (EMP) provides management options to ensure impacts of the proposed construction are minimised. An EMP is an environmental management tool used to ensure that undue or reasonably avoidable adverse impacts of the operations are prevented, and the positive benefits of the projects are enhanced.

The objectives of the EMP are:

- ✓ to include all components of the proposed project.
- ✓ to prescribe the best practicable control methods to lessen the environmental impacts associated with the project.
- ✓ to monitor and audit the performance of the project personnel in applying such controls.
- ✓ To ensure that appropriate environmental training is provided to responsible project personnel.

The EMP acts as a document that can be used during the various phases of the proposed project. The contractor as well as the management and staff should be made aware of the contents of the EMP. See Appendix for EMP.

12. CONCLUSION

The EIA has been completed in line with the requirements of the Environmental Management Act, 2007 and Regulations and it is concluded and recommended that the specific site identified namely the Bush Camp (Onguma Nature Reserve), located on the eastern border of the Etosha National Park, Oshikoto Region has the full potential to be used for the proposed activities. The identified environmental and social impacts can be minimized and managed through implementing preventative measures and sound management systems. It is recommended that the environmental performance be monitored regularly to ensure compliance and that corrective measures be taken if necessary.

In general, the construction and operation of the proposed project would pose limited environmental risks, provided that the EMP for the activity is used properly. The EMP should be used as an onsite tool during the construction and operation of the project. Parties responsible for non-conformances of the EMP should be held responsible for any rehabilitation that has to be undertaken. After assessing all information available on this project, Green Earth Environmental Consultants are of the opinion that the proposed

project site is suitable for the proposed activities. The accompanying EMP will focus on mitigation measures that will remediate or eradicate the negative or adverse impacts.

13. RECOMMENDATION

It is therefore recommended that the Ministry of Environment, Forestry and Tourism through the Environmental Commissioner support and approve the Environmental Clearance for the operations of Bush Camp (Onguma Nature Reserve), located on the eastern border of the Etosha National Park, Oshikoto Region and to issue an Environmental Clearance for the following 'Listed Activities':

LAND USE AND DEVELOPMENT ACTIVITIES

5.3 Construction of veterinary protected area or game proof and international boundary.

TOURISM DEVELOPMENT ACTIVITIES

6. The construction of resorts, lodges, hotels or other tourism and hospitality facilities.

OTHER ACTIVITIES

11.2 Construction of cemeteries, camping, leisure and recreation sites.

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Notice

IN THE MAGISTRATE COURT FOR THE DISTRICT OF ONDANGWA HELD AT ONDANGWA

Case no: 39/2015 In the matter between: SAMUEL TANGENI MBANGO **EXECUTION CREDITOR**

AND ISAK MATEUS **EXECUTION DEBTOR**

EXECUTION DEBTOR NOTICE OF SALE IN EXECUTION In pursuance of Judgment granted on 16 March 2016 and warrant of execution dated 16 March 2016 the following goods will be add in execution on 27 January 2023 at the Messenger of the courts office. Opposite Heroes Private School at 13:00

Heroes Private School at 13:00 hrs, republic of Namible.

OODS: 1 X Toyota Cressita (Reg No N 4056 ND)

1 X Small Deep Firezer
2 X KIC Freezer
1 X Toyota Bakkie (Reg no: 12529 SH)
TERMS OF SALE:
VOETSTOOTS AND CASH TO THE HIGHEST BIDDER
Dated at ondangwa this 11* day of November 2022.
MESSENGER OF THE
COURT COURT

ERF 355-3561 ERF 35-3-561 IINONGO, OKAKWIYU-ONIIPA, ONDANGWA REF: LSH......2022 TO: THE CLERK OF COURT MAGISTRATE'S COURT ONDANGWA

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NOTICE TO CREDITORS AND DEBTORS IN DECEASED ESTATES

ESTATES
Estate of the Late:
Albert Ralph Raymond Izaak:
Estate Number: E 2613/2022

Date of Birth: 27 May 1966 Date of Death: 1 January 2008 Date of Death: 1 January 2008
Last Address:
Erf No, Rehoboth B 1166
Al persons having claims gainst
the estate specified above, are
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with the Executor concerned
within a period of 30 (thirty)
days from the date of publication
hereof.
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Agent for Executify.

Agent for Executrix
V. T. Van Wyk Attorneys
Hebron House, Plot A 129

Rehoboth Ref. V T Van Wyk Tel. 062-523337 Cell. 0811270230

Notice

NOTICE TO CREDITORS All persons having claims against the estate specified below, are called upon to lodge their claims cated upon to lodge their claims with the executor concerned within a period of 30 days (or otherwise as indicated) from the date of publication hereof. Registered number of Estate: E 2467/2022

Master's Office: Windhoek Surname: Xoaseb

Suramor: Xoaseb
First Names: Test Price Square
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Authorized Agent:
Is a Sella Tysigara
Unit 11, Eff 1625 Dr Sam Nujona
Varenue, Taumeb
Tei: 03 12611797
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NOTICE OF AN ENVIRONMENTAL IMPACT ASSESSMENT

Notice is hereby given that an application for an Environmental Clearance Certificate (ECC) will be made to the the Environmental Commissioner in the Ministry of Environment Forestry and Tourdm (MEFT) in terms of the Environmental Management Act, (No. 7 of 2007) and related Environmental Regulations for permission to undertake the artible blied here before:

activity listed here below: Rezoning of Erf 570, Ext 1, Engela-Omafo from public open space and subdivision into seven residential erven and Remainder, in the Helao Natfoll Local Authority, Listed Activity Ohangwena Region Shatis Trading CC Box 24393, Windhoe Promoter:

EIA Consultant: Fax: 088 645 026 Cell: 081 127 3027 & ekwao@iway.na

Closing Date: Interested and Affected Parties (IAPs) are hereby invited to register for the EIA and to submit their comments and/or concerns with respect to the envisaged activity to the

EIA Consultant by 29 November 2022. A Background Information Document (BID) is available upon inquiry



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Services

Notice

MOTICE TO ALL INTERESTED PERSONS INTHE FOLLOWING DISCRARED
ESTATE:
In time of action Significance of 1905 orders inhanding given had the first and thin section of the cells before with a enable for transportion in the office of the healthst of high Court, which had for 2 days are foundated publication of the notice and also in the bears where he decreased resided. Should no depart of the healthst or more during the second series of the secondary will proceed to make the healthst ordered during the secondary and proceed to make the healthst ordered during the secondary and proceed to make the healthst ordered during the secondary and proceed to make the healthst ordered during the secondary and the secon

D Inc. 1950 - 1900-00Land Addiese Simprise
Who died on: 2020/00-18
Was married in community of
property to Theo Paulina, identity no.
690-22/20/00
AFF.LUX NIVESTMENTS
ROBERTH MICH. AGE EA/FEMUE
MEDIATIZEURG VILLAGE

HEINITZBURG VILLAGE THEO BEN GURIRAB STREET.

Listed Activity

Promoter:

EIA Consultant:

NOTICE OF AN ENVIRONMENTAL IMPACT ASSESSMENT

Rezoring of Erf 570, Ext 1, Engela-Ometo from public open space and subdivision into seven residential erven and Remainder, in the Helao Natific Local Authority, Ohangwena Region

Fax: 088 645 026 Cell: 081 127 3027 &

interested and Affected Parties (IAPs) are hereby initied to register for the EIA and to submit their comments and/or concerns with sespect to the enviseaged activity to the EIA Consultant by 29 November 2022.

Notice is hereby given that an application for an Environmental Clearance Certificate (ECC) will be made convinmental userance Certaicare (ECL) with ob-mole to the the Environmental Commissioner in the Ministry of Environment, Forestry and Touridm (MEFT) in terms of the Environmental Management Act, (No. 7 of 2007) and related Environmental Regulations for permission to undertake the activity listed here below:

Shatis Trading CC Box 24393, Windhoek

no@iwayna

is available upon inquiry

Notice

CHANGE OF SURNAME
THE ALENS ACT, 1937
OF CHANGE OF SURNAME
(1) NOE MUP ON DO JOY ON DE SHIHAF ELA JON AS
HANGULA residency of CHANGE OF SURNAME
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of Home Affairs for authority under section of the Asiens Act, 1937; on assume the summer HANGULA for JOY ON THE ASIENS AND THE

Notice



CHANGE OF SURNAME:
THE ALBINS ACT 1937
THE ALBINS ACT 1937
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(I) AND SUBMARS LISCO SELLO RESIDED A STREET ALBINS AND ADMINISTRATION OF THE FIRST THANKS
(I) SINVILLA IS THE SINVILLA IN THE S

Notice

PUBLIC NOTICE PERMANENT CLOSING OF A PORTION (±172m²) OF ERF 151 PROSPERITA AS "PUBLIC OPEN SPACE"

Notice is hereby given in terms of article 50 (1) (a) (ii) of the or article 50 (1) (a) (ii) of the Local Authorities Act of 1992 (Act 23 of 1992) that the City of Windhoek proposes to close the undermentioned portion as indicated on locality plan which Indicated on locality plan which less for inspection during office hours at the office of Urban Patice, Room 513, Municipal Offices, Independence Avenue. The Portion that is to be closed is approximately 172m² in extent and like dilectly adjacent to Erf 340 Prosperta. The purpose of the closure is to enable consolidation with Erf 340 Prosperta. The STAND OF A PORTION (£172m²) OF ERF 151 PROSPERTA AS "PUBLIC OPEN SPACE".

PROSPERITA AS "PUBLIC OPEN SPACE"
Objections to the proposed closing are to be served on the Secretary: The Urban and Regional Planning Board, Private Bag 13289, and the Chief Executive Officer, PO.Box 59, Windhoek, within 14 days after the appearance of this notice in accordance of this notice in accordance with Article 50 (1) (c) of the above Act. WS TRPC

Town Planning Consultants P.O. Box 31761

P.O. Box 31/61
Windhoek
Email: wstrpo@gmail.com
CTY OF WINDHOEK
Urban Policy Division
P.O. Box 59
Windhoek

NOTICETOALLINTERESTED

NOTICE TOALLINTERES TED PERS ON S IN THE FOLLOWING DECEASED ESTATE: Interms of section 35(5) of the Act 65 of 1955 notice is heavily given that the first and final Liquidation and Distribution Account in the estate below will be available for inspection in the office of the Master of High Court, Windhoek in 21 days as from date of publication of this notice and also in the towns where the deceased resided. Should no objections therein be lodged with the Masters concerned during the specified. be lodged with the Masters concerned during the specified period, the executors will proceed to make payment in accordance with reacounts Estate Late: Samuel Golfath Estate no: E2426/2021 Date of birth: 1965/07/19 ID no:5507/190/203 Last Address: Stam priet Who dised on: 202/106/18 Whe marked in community of

Was married in community of property to Theo Paulina, dentity no. 64042200109
AFFLUX INVESTMENTS
RO BERT MUG ABE AVENUE HEINITZBURG VILLAGE THEO BEN GURIRAB STREET. PO. BOX 1130 WINDHOEK

Notices

NOTICE OF INTENTION TO APPLY FOR THE REZONING, CONSOLIDATION AND CONSENT

CONSENT Take note that Asinovative Consent Take note that Asinovative Planning Consultants on behal of the owner of Remainder E1528. Even 1530 and 1522 Rundu Extension 5, intends to apply to the Rundu Town Council and the Urban and Regional Planning Board to the:

Regional Planning Board for he:
rezoning of Remainder
Erf 1528, Rundu Extension
5 from "General
Residential"
to "Hospitality",
rezoning of Erf 1530,
Rundu
Extension 5 from
"Residential" to
"Hospitality",
consolidation of
Remainder Erf 1528 and
Erf 1530 Rundu
Extension 5 from
"Residential" to
"Hospitality",
consolidation of
Remainder Erf 1528 and
Erf 1530 Rundu
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Extension 5 onthe
Consent to Comment to Comment to Comment to Comment to Land
Land Use (Hospitality) on
the newly consolidated erf

the Proposed Development
I Land Use (Hospitality) on
the newly consolidated eif
whilst rezoning is ongoing,
In accordance with the Runda
Town Planning Scheme,
Remainder Erf 1528 Runda
Estension 5 is zoned "General
Residential" and Erf 1530
Rundu Estension 5 is zoned
"Residential" and Fr 1530
Rundu Estension 5 is zoned
"Hospitality". Should Estension
So and Erf 1530 Runda Estension
So be approved, these erfore will
be consolidated with Erf 1532
Rundu Estension 5 and this
envisioned consolidated of the Consolidated
of The town of the Consolidated
of The town facilities and potentias or the consocurance of the contract erf. The tourism facilities as

and comments, together with the grounds, with th mpublication of this notice, i.e. no later than 05 December 2022. APPLICANT: P O Box 81555 Olympia, Wirvia

Olympia, Windhoek Mobile: +264 81 124 3380 E-mail: asinovative@gmail.com





VEHICLE SALES:



SELLING AT VALUATION PRICE: BMW 420 Convertible MSport Year model: 20 19 Selling policy M335,000.00 (non-negotistic) Ribonetters: sporx. 110,000 km Engine number: A0031328 Extres: Standard — MSport pockage Vitewing in Windhook only

Contact Ms. lyaloo at 081 383 2 628

Contact Ms. yabo ot 1091 302 (88)

REPUBLIC OF PANAMBAN

LEGIORA CT. 1698 NOTICE OF APPLICATION TO A MAISTAN

LEGIORA CT. 1698 NOTICE OF APPLICATION TO A MAISTANT ATTENDED THE LIQUOR ACT. 1998 NOTICE OF APPLICATION TO A MAISTANT ATTENDED THE LIQUOR ACT. 1998 periodicis of the Notice of the Notic

MAGISTRATE RUMDU

6. Date on which application will be indiged 10 NOVEMBER 2022
Any objection or witters submission in terms of section 26 of the Act in relation to the application may be sent or delviered to the Magistrate of the District to reach the Magistrate of the man 7 days after the date on which the Application is lodged.

CHANGE OF SURNAME –
THE ALLENS ACT, 1937
NOTICE OF INTENTION
OF CHANGE OF SURNAME
(1) TRESIA AUALA reading at 372
EOPARD STREET, OMEYA and
on business (employed as a (2))



Notice

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Notices



Teaching Vacancy
- 2 Senior Primary
- 2 Senior Primary
- 3 School Teachers
- 4 Secondary
- 3 School Teachers
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- 3 School Teachers
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- 4 Secondary
- 5 Secondary
- 5 Secondary
- 6 Secondary
- 7 Secondary Secondary school education majoring in at least 2 subjects)

te candidate must be able to the Kanashii, French & English. All Foreign Qualifications! Professionals should be NQA Acceptibed. Applications will close 10 November 2022 email: Imin@trini@trinibushvates. admin@trinityprivateschool .net

DESI DHABA INDIAN RESTAURANT (BAZAAR IRADING CC.) VACANCIES

DES IDHAR (BATANK
TRADING is looking for I

Chief to cook indian
Food (Parjabl).
North and South indian
Cublines) and Indian
Brocklast with
Minimum of 10 years
experience. | And 1

Coperational Manager
who knows about
Indian spices
and have great
interpersonal skills. experience Contact Em-dedichabac@gn

residing at ERF HAVANA WINDHOEK and carrying on business? employed as a (2) NA. Intendepting to the Mississ of Home Affairs for authority under the Mississ of Home Affairs for authority under the Mississ of Home Affairs for authority under the Mississ of Home Affairs for the Readons from the Mississ of Home Affairs for the Readons from t(3)! Was SUPPOSED TO BE GUPE AFFAINS for the Readons from My FATHER'S NAME AS MY SURNAME BUT INSTEAD HIS SURNAME BUT INSTEAD HIS SURNAME BUT INSTEAD HIS SURNAME ALL HANGO, I reded also applying to authority to change the surname of FANAS should as soon as my be lodge his/her objection, in writing, with a statement of HANGO.

CHANGE OF SURNAME - THE ALENS ACT, 1397 NOTICE OF INTENTION OF CHANGE OF SURNAME S ASAMANA WANT under 100 C CHANGE OF SURNAME S ASAMANA WANT under 30 C C TOUR OUIDE AT NWR. Intend applying to the Similater of Homes and Surname Affairs for authority under section of the Surname Affairs for authority of the

Ekwao (1) Consulting

Affairs for authority under section of thomse section of the Alems Act, 1937, to assume the summer PROM FILLEMON TO JOHANNES for the reasons that (3) WRONG SURNAME FROM FILLEMON REBECA REJUGGE, intend also applying for authority of the AREJUGGE, intend also applying for authority. his/her objection, in writing, with a statement of his/her reasons therefor, with the magistrate of WINDHOEK 24 OCTOBER 2022

therefor, with the magistrate of WINDHOEK 28 OCTOBER 2022 Give your business the best boost you can! Advertise in our weekly motoring supplement WOEMAI Be it any accessories or gadgets for your vehicle. Call us on 061 2080800 or fax us on 220584 Put the WOEMA back into your business!



061-256419



REZONING NOTICE DUNAMIS

CEASED ESTATES All persons having claims against the un-dermentioned estate must lodge it with the Executor con-cerned within 30 days (or as in-dicated from date of publication

CONSILTING TO TOWN, REGIONAL PLANNESS AND DEVELO-PELS 20 behalf of the owner of the 25 cm. And the control of the control of

house comprising v nessessions. Erf 223 Erospark is located in Heliodoor Street. The property is currently zoned 'offices' with a bulk of 0.4 and measures 1248em." The proposed consent use for a 6 Leasable Rooms Guesthouse on the Free Residential Bulk representing a folial floor area of 240m, will allow the owner to obtain a Fitness. 2005
Only applicable if deceased was married: "UNMARRIED Christian names and surname of surviving spouse: NONE Date of Birth: N/A Identity No: N/A Name and (only one) address of Executor or authorized agent:

Name and (only one) address of Executor or authorized agent: JUSTA DANIEL P.O. BOX 2607, WINDHOEK Period allowed for lodgement of claims, if other 30 days – 30 (THIRTY) DAYS Advertiser, and address: CON-RADIE INCORPORATED, P.O.

RADIE INCORPORATED, P.O. BOX 2607. WINDHOEK Date 14 NOVEMBER 2022 Tel. No. 061-224415 Date 16 NOVEMBER 2022 pM0202200465788

the Windhoek Zoning Scheme is provided. Fürther, take note that the lo-cality plan of the Erf can be in-spected at the Windhoek Town Council Customer Care Centre Town Planning Notice Board, 80 Independence Avenue, Wind-hoek Independence Avenue, Windhock, Further take note that any person objecting to the proposed land use as set out above may lodge such objection together with the grounds thereof in Winting at the Windhock Urban Planning Offices Room 180, 5th Pfoor, Town House that Bushington of the State of the Process of t

Email: ndimuhona@dunamis-plan.com DM0202200406697

the owner to obtain a Fitness Certificate for the Medical Sui-tes Guesthouse. Enough on-site parking as required in terms of the Windhoek Zoning Scheme

NOTICE TO DEBTORS AND CRE-DITORS: Estate late JOHN HA-MUKOTO AKWENYE

MUKOTO AKWENYE In the estate of the late JOHN HAMUKOTO AKWENYE NO. E 2100/2022 Identity num-ber 51031200273 who was or-dinarily resident at 25 BARUG STREET, KATUTURA, WIND-

STREET, KATUTURA, WIND-HOEK, NAMIBIA and who died at WINDHOEK, KHOMAS on 22 May 2022.

All persons having claims against the above estate are hereby called upon file their relaims with the undersigned within 30 (Thirty) days from the date of the publication hereo. Dated at Windhoek on this 38th day of November 2022. 2022. SON LEGAL day of November 2022 CARICIA BASSON PRACTITIONERS

PRACTITIONERS
Attorney for Executor
P O BOX 97254
11 ROBERT MUGABE AVENUE
Tel: +264 83 288 9116
Fax: +264 83 288 9118
Email: legal@cariciabasson.

IN THE Magistrate's Court For The District of Rundu Held at Rundu
Case No. 55/2021
In the matter between:
SOUTH WESTERN EXPRESS

and MANGALANGANDIA TRA-DING ENTERPRISES CC, First Execution Debtor KAMBINDA DOMINGOS, Second Execution Debtor NOTICE OF SALE IN EXECU-

TION KINDLY TAKE NOTICE THAT KINDLY TAKE NOTICE THAT I the undermentioned assets, in execution of a Judgment gran-ted on 16 August 2021 against the Defendants, will be sold in execution by the Messenger of the Court for the district of Rum-du, on THUSEDMY, 1 DECEMBER 2022 at 11:00 in front of the Magistrate's Court, Rundu, GOODS: IX TOYOTA HILUX 27001

ENGINE NUMBER: 3RZ2887718 CHASSIS NUMBER: AHT-31UNG908009493 REGISTRATION NUMBER: N

TERMS: Voetstoots and cash to DATED at WINDHOEK on 26TH day of OCTOBER 2022. ETZOLD - DUVENHAGE PER: ULRICH ETZOLD LEGAL PRACTITIONER FOR

NO. 33 FELD STR WINDHOEK JE/SOU9/0003 33 FELD STREET

Regskennisgewings
Legal Notices
Logal Notices

dicated from alle of publication hereof.
Estate No: E 559/2022
Battle No: E 559/2022
Christian Name: DANIEL
Christian Names: VELUS
Date of Birth: 4 JANUARY 1960
Identity No: 6001041900674
Last Address: ERF NO. 10381
KATUTURA
Date of Death: STH AUGUST
2005

CALL FOR PUBLIC PARTICIPATION/COMMENTS ENVIRONMENTAL IMPACT
ASSESSMENT AND ENVIRONMENTAL MANAGEMENT RAN
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COSHICKTOR REGION
Green Earth Environmental Constituted to and complete an Environmental
Management Plant(EMP) in order to obtain an Environmental Management Act (No. 7 of 2007)
and Environmental Management Act (No. 7 of 2007)
and Environmental Management Act (No. 7 of 2007)
and the functionmental Constitute and Environmental Constitute and Envir

2022. Contact details for registration and further information: Green Earth Environmental Con-

Green Earth Environmental Con-sultants
Contact Persons: Charlie Du Toit/Carrien van der Walt Teit O811273145
E-mail: charlie@greenearthna-mibia.com and carien@greene-arthnamibia.com com pM0202200406702

NOTICE ESTATE LATE IRM-CLERK REF. NO.

GARD DE CAMADON GARD DE CAMADON COMPANY DE CAMADON BORN: 22 October 1946 MARRIED IN COMMUNITY OF

MARRIED BY COMMONITY OF PROPERTY TO GENHARDUS ALBERTUS DE KLERK ID-480314 0016 4 ID-480314 0016 4 INST AND PRAK Liquidation and Distribution Account in the above matter with by lying for in-lices of the Master of the High Court, Windhook and the Ma-pitatrie's Office at Rehoboth for a period of 21 days as from 18 November 2022.

267 C DM0202200406563

MINDHOEK

INSCRIPTION OF THE DIVINAMIS CONSULTING TOWN AND

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SOCIOUS TOWN AND

SOCIOUS TOWN AND

STREET, Windhoek askeds to apply to the Municipal Council of

Windhoek for the following:

Reaconing of Ert 1989 Johnson

Street, Windhoek from "Resident
uid" with a deminy of 1900 to

Windhoek from "Resident
uid" with a deminy of 1900 to

"General Use for a Business

Building floor area for a But Care

Wash and Restaurant on a 5-year

Renewall basis.

Ert 1189 Windhoek is located in

Johnson Street. The Ert is cur
restly zoned "Residential" with a demay of 1900

to "Office" with about on "Re
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hoek Zoning Scheme will be provided.

Further, take note that the locality plan of the Erf can be inspected at the Windheek Town Council Contended to the Windheek Leban Plannier Officers Roum Sila, Sin Hidour, Council C JAMENDA, WINDOWS STORY OF THE STATE OF THE S

Market Watch Regskennisgewings Legal Notices

IN THE High Court Of Namibia Case No. HC-MD-CIV-ACT-Case No. HC-MD-CIV-ACT-CON-2017/010589 In the matter between: NEDBANK NAMIBIA LIMITED, Plaintiff and

Plaintiff and BOWKER INVESTMENTS CLO-SE CORPORATION, 1st Defen-

dant TUYE BUCO GEORGE, 2nd De-

TUYE BUCO GEORGE, 2nd Defendant NOTICE OF SALE IN EXECUTION In execution of a judgment of the above Honourable Court dated 30 November 2021, a sale will be held by the Deputy 5 Sherrit WHODOLG, all the Portion of Portion mentioned property: CERTAIN: Erf No. 1788, (A Por-tion of Portion B of Erf No. 114),

tion of Portion B of Erf No. 114), Klein Windhaek SITUATED: In the Municipality

SITUATED: In the Municipality of Windhoek, Registration for Windhoek, Registration function for K. KHOMAS Region MEASURING: 1110. (One Thoustand One Hundred and Ten's square metres improvements: Ik Entrance, It lourge (oppen plan), Ik dining noom (oppen plan), Ik dichen, 4x bedrooms, 2x full bathrooms.

throoms. OUTBUILDINGS: 1x Entertain:

OUTBUILDINGS: Is Intertainment area, is small aktheniete, Is guest wc/hwb/sh, Is studyl, Is servant's room, Ss shade (amps), Is jacuzzi (emps), If (emps), (emps), If

torneys.
AUCTIONEER'S NOTE: Refundable Registration Fee of N\$5 dable Registration Fee of N\$5 000.00. Dated at Windhoek this 16th day of October 2022. DR WEDER IKAUTA & HOVE-

DR WEDER MANAGED

KA INC.
Legal Practitioner for Plaintiff

3RD Floor, WKH House, Jan
Jonker Road
WINDHOEK
[PUK/pg/MAT42712]

DM0202200406431

DM0202200406437
CONSENT USE APPLICATION

REZONING NOTICE DUNAMIS CONSULTING TOWN, REGIO-NAL PLANNERS AND DEVE-LOPERS on behalf of the owner of Erf 2526 Delius Street No.

of Erf. 2526 Delius Street No. 4 Windhoek is applying to the Municipal Council of Windhoek for the following: Rezooning of Erf. 2526 Delius Street No. 4, Windhoek from General Residential' with a density of 1350 to "Office" with a bulk of 0.75.

Idensity of 1350 to 'Office' with abuls of 0.75. Consent to commence with the construction of the office development on Eri 255eWindhook with the interim bulk of 0.4 while the Windhook 'Spatial Development Farmework Study and the reconing are finalized. Eri 255e Windhook is liceated in Delius Street. The property is currelly armed Generally and Generally and General Consenses of the Consenses o

proposed activities will be provided.
Further, take note that the locality plan of the Fir can be inspected at the Windhook Town Council Customer Care Centre Town Planning Notice Board, 80 Independence Avenue, Windhook, Further take note that any person objecting to the proposed land use as set out above may lodge such objection together with the grounds thereof in Whiting at the Windhook Urban Planning Offices Room S18, 504 Floot, Town House Main Budding within 14 days of the last publication of this notice (Inaid date for objections is 90 percenter 2022).

cember 2022).
DUNAMIS CONSULTING
TOWN, REGIONAL PLANNERS
AND DEVELOPERS
Cell: +264 835 512 173
Tel: +264 83 330 2241

DM0202200406838

Regskennisgewings Legal Notices

REZONING APPLICATION DU-NAMIS CONSULTING TOWN. NAMIS CONSULTING TOWN, REGIONAL PLANNERS AND DEVELOPERS on behalf of the owner of Erf 3484 Antiochie Street Katutura Extension 14 in-Street Katutura Extension 14 in-tends to apply to the Windhoek Municipal Council for the follo-

Municipal Council for the following:

Rezoning of Erf 3488 Antiochie Street Katulura Extension
14 from Residential with a density of 1500 to "General Resisity of 1500 to "General Resisity of 1500 to "General Resiturba Extension 16 into a 10-meter Portion A (280m") and Erf
3484 (495m") Antiochie Street
Katulura Extension 16 into one
Erf (1229m")
3484 Katulura Extension 16 into one

perving space in support of institutional activities on ETT 138R minimistration activities on ETT 138R minimistration activities of the state of the space of the state of the space of the state of the space of the 3484 Katutura Extension 14 is Scaled St. Anlisch Street. The proposed St. Anlisch Street. The respect yield st. Anlisch Street. The respect yield st. Anlisch St. Anlisc provided.
Further, take note that the lo-cality plan of the Erf can be in-spected at the Windhoek Town Council Customer Care Centre Town Planning Notice Board, 80Independence Avenue, Windhoek.

Windhoek. Further take note that any per-

Writinoses.
Further take note that any person objecting to the proposed land use as set out above may lodge such objection together with the grounds thereof with the grounds thereof with the grounds thereof with the grounds thereof with the grounds the the proposed of the person of the proposed of the person REZONING NOTICE DUNAMIS

CONSULTING TOWN, REGIOCONSULTING TOWN, REGIOCONSULTING TOWN, REGIOLOPERS on behalf of the owerr of left 2775 corner of Burgand Chateau Streets Windhock is applying to the Municipal Council of Windhoek for the
following:
Rezoning of left 2775 (a PorRezoning of

Independence Avenue, Wind-hoat, Further take note that any per-son objecting to the proposed land use as set out above may lodge such objection together with the grounds thereof in Writing at the Windhoek Urban Writing at the Windhoek Urban Original Collection (1997) of the Windhoek Urban Original Collection (1997) of the Collection of the notice (final date for objections is OP De-cember 2022). Cell + 264 83 330 2241 Email: Indimnon@dunamis-

Email: ndimuhona@dunamis plan.com DM0202200406839

Regskennisgewings
Legal Notices
Regskennis
Legal Legal Notices

REZONING NOTICE DUNAMIS CONSULTING TOWN, REGIO-NAL PLANNERS AND DEVE-LOPERS on behalf of the ow-ner of Erf 131B Petgieter Street Pionierspark is applying to the Windhoek Municipal Council for the following: "Rezoning of Erf 131B Petgieter Street Pionierspark from Resi-dential with a density of 1:900 to "Institutional" REZONING NOTICE DUNA

REZONING NOTICE DUNAMIS CONSULTING TOWN, REGIOVAL PLANNERS AND DEVIGIOVAL PLANNERS AND DEVIGIOVAL PLANNERS AND DEVIGIOVAL PLANNERS AND DEVIGIOVAL PLANNERS PROBLETSPECIAL PLANNERS PROBLETPROBLETSPECIAL PLANNERS PROBLETPROBLETSPECIAL PLANNERS PROBLETPRO

dentar with a dentity or 1900 to Institutional, "Consent to proceed with the Institutional activities while the rezoring process is linalized: "Suddivision of Re/1241 into a 10- meter portion for leasing purposes to cater for ample parking space in support of institutional activities on Erf 1388 posignary or 1388 posig

nierspark Extension linto Portion B and Remainder,
* Permanent Closure of Portion B of Erf 1622 Pionierspark Extension I as "Public Open Space," Consolidation of Portion A of Erf 1629 with Portion B of Erf 1622 Pionierspark Extension 1 into Erf X.
Erf 1429 and 1622 Pionierspark are located in Scheppmann and

Erf 1429 and 1622 Pionierspark are located in Scheenman and Heyn Streets. Erf 1429 is 20- and Residential with a density of 1900 and Erf 1622 is 2 zoned Public Open Space. The properties measure 963m² and 2155 m² respectively. The proposed rezoning to Residential with a density of 1450 and Subdivision seto Portion A and Remander of Erf 1429 Premisspark will allow the owner to create two (22 freestanding insidential Event Full Proposed subdivision of Erf 1422 Premispark will allow the owner to create two (22 freestanding insidential Event Full Proposed subdivision of Erf 1422 Premispark will of a proposed subdivision of Erf 1422 Premispark will of a proposed subdivision of Erf 1422 Premispark will of a proposed subdivision of Erf 1422 Premispark will of a proposed subdivision of Erf 1422 and Remispark would be a proposed subdivision of Erf 1422 and Remispark would be a proposed subdivision of Erf 1422 and Remispark will be a proposed subdivision of E EIT 1822 Promerspark into Portions and Remainder would allow for the consolidation of Portion And EIT 1842 and Portion of
Health and EIT 1842 and Portion of
Health and EIT 1842 and Portion of
K. Enough on-site speking as required in terms of the Windhouk
Zoning Scheme will be provided
on the respective new Portions.
Further, take note that the localidy plan of the Fir can be inspected at the Windhouk Town Councill Customer Care Center Town
Planning Molice Board, 80 Independing America
Further take note that any person objecting to the proposed
Indian of the Portion
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AND DEVELOPERS Cell: +264 855 512 173

DM0202200406835 REZONING NOTICE DUNAMIS

REZONING NOTICE DUNAMIS
CONSULTING TOWN, REGIONAI. PLANNERS AND DEVILOPERS on behalf of the owner Remainder Eff all Tener
Street No.6 Windhoek zone
Office" with a bulk of 0.4.
Remainder Eff 71Z Tener
Street No.6 Windhoek zone
Office with a bulk of 0.4.
Remainder Eff 71Z Windhoek
is located in Tener Street No.
6. The property is currently zoned Office' with a bulk of 0.4.
Remainder Eff 71Z Windhoek
is located in Tener Street No.
6. The property is currently zoproposed consent use for an institution will allow the owner to
utilise the Eff for school purposes. Enough or-site parking as ses.
Enough or-site parking as ses. ses. Enough on-site par required in terms of the hoek Zoning Scheme

hoek Zoning Scheme will be provided. Further, take note that the lo-cality plan of the Erf can be in-spected at the Windhoek Town Council Customer Care Centre Town Planning Notice Board. 80 Independence Avenue, Wind-hoek.

Independence Avenus, Windhork.
Further take note that any person objecting to the proposed land use as set out above may locke such objecting together with the grounds thereof in Writings at the Windhock Urban Writings at the Windhock Urban Group of the Windhock Urban Group of the Windhock Urban Group of the Windhock Urban Salidon of this notice (final date for objections is 0.9 December 2002).
DUNAMIS CONSULTING TOWN, REGIONAL PLANNESS AND DEVELOPERScell = 26.8
BS 513.173

DM0202200406837

Legal Notices

Oshakati Private **Primary School**

VACANCIES

Qualified and experienced teachers Secondary Phase (Grade 8)

(Primary phase) 1-7 Junior Primary Teachers 1 x Oshikwanyama and Geography / History

Senior Primary Teache 1 x Oshindonga and Geography /History 1× Life Skills Teacher 1x Maths and Physical

Science 1 x Life Science and Agricultural Science 1 x Computer Science

- A recognized 3/4 years teaching Diploma in Education (A degree added advantage).
- A remedial teacher/Spe cial needs teacher should have a qualification for special education.
- Should be expert in any of the following Choral Music, Physical Coaching Poetry/Speech es/ Budding writers,
- Chess and Volley ball. ian curriculum.
- At least five years teaching experience.

1x Typist

- Office Administration qualification.
- 1 year general office experience.
- Typewrite (50 wpm) Able to work under
- Proficiencies in office software i.e. Ms. Word, Excel, Data base, Goode
- Keen eye for detail and ability to sport spelling and grammar errors.

NR: Fnolish is used as a medium of instruction, therefore all applicants must have Grade 12 with C symbol or better in English Attach the following documents: Certified cooler of qualifications, CV and ID

Only short listed candidates will be informed about and foreign nationals are welcome. Applications should be posted/couriered or hand delivered to the above address.

Due date 18 November 2022

P.O. Box 15114, Oshakati Oshakati, Circuit Oshana Region Reg: 9094

Fno: Ms N.N. Nafuka Cell: 081 287 5097 0813850494

Regskennisgewings Legal Notices

KENNISGEWING INSOLVENTE BOEDEL ISAK JOHANNES BINDE-MAN MEESTER SE VERWYSINGSMR: W

9/2020

KINNS geskied hiermee dat die ERSTE EN FINALE Ukeridasie en Distribusierekening in bogenoemde saak vir skuldelsers ter inses sal ili by die Meester van die Hofrhot. Windhoek en die Landroskantoor – Mariental, vir die tydperk van 14 dae, gereken vanaf die Tide November 2023.

KURATOR BRUNI & McLAREN POSBUS 11267 KLEIN WINDHOEK

who de

ESTATE OF THE LATE

ANDREAS KAFTER
M No. 4400800199
Last address: FAVIN NO LA,

KAFAS FEGUON, INABIGA
ESTATE NO. 150070091
ESTATE NO. 150070091
MOTILGE Is harely given that the Fin
and Fava Linguisher Account in the
did not be a large to the control of the
White Control of the Control
White Control
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Good In KAFASSBURG, for a present
of having young 10 days from the

THE SCENARIOS AGENT OF EXECUTOR FOR THE SETATE WO DR. WEDER, KAUTA & HOYEK, INC. 3" FLOOR, WICH HOUSE, JAN JOINER ROAD AUSSPANNELATZ, WINDHOEK, P.D. BOX SAL WINDHOEK, P.D. BOX SAL WINDHOEK, REF. MAT11097NF



Estate of the Late US JOHANNES COETZEE

B.O.D: 20/05/2021

SURVIVING SPOUSE MARIA HELENA COETZEE

ESTATE NO. IT

FHB FIDUCIARY (AMIBIA (PTY) LTD P.O. BOX 448, WINDHOEK NAMIBIA



ESTATE OF THE LATE CHARLES WINSTON BAMUELSON

ld No: 420920 1004 2 Wickower and residen WINDHOEK, in the Republic of Namibia

ESTATE NO: E2313/2021

ion is hereby given that the t and Final Liquidation are rist and Final Liquidation and etribution Account in the abo-late will be for inspection at the fices of the Master of the Hig-ourt Windhoek, for a period of days as from 11 NOVEMBE 2022.

F M OEHL - TRUST CC P.O. Box 90290 Tel: 223680 Klein-Windhoek

IN THE High Court of Namibia Case No.: HC-MD-CIV-ACT-CON-2018/00623 ton-2018/00623 in the matter between: STANDARD BANK NAMIBIA LIMI-TED, Plaintiff and DAVID LONGENI NANGOMBE,

Defendant NOTICE OF SALE IN EXECUTION NOTICE OF SALE IN EXECUTION
Pursuant to a Judgment granted by
the above Honourable Court, the
following goods will be sold in execution by a public auction on 24 November 2022 at 12h00 at Advance
Refrigeration, Main Road, Oshakati,
Republic of Namibia namely.
In Toyota Land Cruiser NGOESH
IERMS: CASH to the highest bidder.
Dated at Windhoek this 03RD OF
November 2022.

Dated at Windhoek this 03RD November 2022. FISHER, QUARMBY & PFEIFER PISHER, QUANNIST & PFEIR Legal Practitioners for Plainti Corner Robert Mugabe Ave P O Box 37, WINDHOEK (Ref: FPC/Idt/235360)

Regskennisgewings Legal Notices

F.M. OEHL TRUST

ld No: 410304 0029 6 Married resident of the Farm INTERTH No. 98, in the Distric OKAHANDJA, in the Republic

ESTATE NO: E2136/2021

Pastale NO. Bataseed:
Notice is hereby given that the
First and Final Unjuidation and
stribution Account in the above
state will lie for inspection also
files of the Master of the High
out Windhook and Majetrate
office of CKAHANDJA, for a
period of 21 days as Hom.
11 NOVEMBER 2022.

F.M. OEHL TRUST

ESTATE OF THE LATE MARTHA MAGDALENA JACOBA BRECHER

ld No: 440617 0018 9 a resident of manshoop, Namibia.

ESTATE NO: E2455/202 Debtors and Creditors in

November 2022 F M OEHL - TRUST CC P.O. Box 90290 Tel: 223880



ESTATE OF THE LATE CLAERE KATHRIN BLATT

Id No: 410622 0010 1 a Widowed pensioner and sident of WINDHOEK, in the Republic of Namibia. ESTATE NO: E1680/2021

Notice is hereby given that the First and Final Liquidation and istribution Account in the abor tate will le for inspection at the Highest of the Master of the Highest of the Hi

F M OEHL - TRUST CC P.O. Box 90290 Tel: 223880 Klein-Windhoek

Eros Airport Aviation Road Windhoek

Namibia REF: EON38/0002

IN THE IN THE High Court of Na-

mibia (Main Division) CASE NUMBER: HC-MD-CIV-

ACT-CON-2022/01439 In the matter between: FISHERS COURT BODY CORPO

RATE, Execution Creditor and SAMUEL DIPURA, EXECUTION

SAMUEL DIPURA, EXECUTION DEBTOR NOTICE OF SALE IN EXECUTION IN EXECUTION OF A JUDGMENT of the High Court Main Division, given on the 17 July 2022 in the above mentionned case, a judicial sale by public auction will be held online at https://buccrauationstruction.ord.ic.do. in the 20th Judgment of the 2

Television, bx Retrigeratoriusion Cupboard.
TERMS: "VOETSTOOTS" - CASH
TO THE HIGHEST BIDDER.
The above mentioned items will be stored at Erf49, Prosperita, corner Michelle Michean and Pleti-

ner Michelle McLean and Plati-num Street. Dated at Windhoek on this 10th day of October 2022. PHILIP SWANEPOEL LEGAL PRACTITIONERS

ers for the Plaintiff

IN THE High Court of Nami-

bia (Main Division) In the matter between: MONTELEONE BODY CORPO-MONTELEONE BODY CORPORATE, Execution Creditor and MONTELEONE PROPERTY SEVEN CC, Execution Debtor NOTICE OF SALE IN EXECU-

IN EXECUTION OF A JUDG MENT of the High Court Main Division, given on the 13th-June 2022 in the above men-tioned case, a judicial sale by public auction will beheld onpublic auction will beheld online at https://puocrauction
starting at 10:00 from the 23rd
day of November 2022 to the
28th day of November 2022 to the
28th day of November 2022
of the following: ix Bosh Washing Machine, 1x Small Freezer, 3x White Chairs, 2x White
Lounge Chairs, 2x Small Table.
TERMS: "VGETSTOOTS"
CASH TO THE HIGHEST BIDDER
The above mentioned items; will be stored at Frf 49 Preser.

DER The above mentioned items will be stored at Erf 49, Prospewill be stored at Erf 49, Prosperita, corner Michelle McLean and Platinum Street.
Dated at Windhoek on this 10th day of October 2022.
PHILIP SWANEPOEL LEGAL PRACTITIONERS
Legal practitioners for the Plaintiff

Eros Airport Aviation Road Windhoek Namibia REF: EON42/0001 Market Watch

Regskennisgewings Legal Notices IN THE High Court Of Namibia

(Main Division) Case Number: HC-MD-CIV-ACT-CON-2022/02645

tor and SAKEUS BENJAMIN SHIVUTE,

1st Execution Debtor LUCINDA KAUNAPAWA TUNGA LUCINOA KALINAPAWA TUNGA NELL 7. 2016 TEXTURE OF THE PROPERTY OF THE PROPERTY

Samsung Fridge TERMS: "VOETSTOOTS" - CASH TO THE HIGHEST BIDDER TO THE HIGHEST BIDDER
The above mentioned items will
be stored at Erl 49, Prosperita,
corner of Michelle McLean and corner of Michelle McLean and Platinum Street. Dated at Windhoek on this 20th

day of October 2022.
PHILIP SWANEPOEL LEGAL
PRACTITIONERS
Legal practitioners for the Plaintiff

Eros Airport Aviation Road Windhoek Namibia REF: EON48/O001

IN THE High Court Of Namibia (Main Division) Case Number: HC-MD-CIV-ACT-CON-2022/01404

n the matter between: CHAMEERAH COURT BODY

in the matter between:
SCHAMERAH COURT BODY
CORPORATE, Execution Creditor
SCHAMERAH COURT TWO
CC Execution Debtor
NOTICE OF SALE COURT
TWO
CC Execution Debtor
NOTICE OF SALE NO.
A JUDGMAT of the High Court Main
busison given on the O7th July
2022 in the above mentioned
case, a judcial sale by public auction will be held online at https://
aucroauctomattring at 10,00
from the Zhed day of November
2022 to the Following Is Waber Charle, he Fridge, by Dinnieg
Table, 7a Chairs, 1b Lounge Suite,
Is Fall Screen Television, It Television
Cupboard, 1s Glass Table,
2t Lounge Chairs, Mithicrowave,
TERMS-"VOETSTOOTS" - CASH
TO THE HIGHER'S BIDDER
The above mentioned items will be stored at ET-46, Prospersin, or
part of the Court of the Court of the Court of Chairs
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The Above mentioned items will be stored at ET-46, Prospersin of Chair

Part of Court of Court of Court of Chairs

Part of Court of Court

Platinum Street. Dated at Windhoek on this 10th Dated at Windhoes on this light day of October 2022. PHILIP SWANEPOEL LEGAL PRACTITIONERS Legal practitioners for the Plain-tiff Eros Airport Aviation Road

(Main Division)
Case Number: HC-MD-CIV-ACT-CON-2022/01357

WESTGATE HILLS BODY COR-PORATE. Execution Creditor

and LAZARUS NDIVAYELE, Execu tion Debtor NOTICE OF SALE IN EXECU-

MENT of the High Court Main Division, given on the O8th June 2022 in the above menti-June 2022 in the above menti-oned case, a judicial sale by pu-blic auction will be held online at https://aucor.auction star-ting at 10.00 from the 23rd day of November 2022 to the 28th day of November 2022 of the following:

chairs, Ix Microwave, 1x Wood-en Table, 1x TV Cupboard TERMS: "VOETSTOOTS" -CASH TO THE HIGHEST BID-DER

Ist day of NOVEMBER 2022.
PHILIP SWANEPOEL LEGAL
PRACTITIONERS
Legal practitioners for the Plaintiff

Namibia REF: EON15/0002

035 Regskennisgewings

Logal Notices

Legal Notices

CONSENT FOR PROPOSED TIMBER FRAMED

DWELLING UNIT ON ERF
1633, GAMSBERG STREET

HENTIES BAY Notice is heseby given in terms of clause? of Henties Bay Zosning Scheme and solution

C11/06/03/2019/02nd/2019

Hat the Mannicipal Council of
Herties Bay considers approtrained dwelling unit on Erf
1633 Gamberg Street, Henties

Bay, details of which are obtainable from the Strategic Excet.

Ray, details of which are obtainable from the Strategic Executive (SE). Infrastructure, Planning & Technical Services.
Dr Willie Marais herewith notifies that he intends to erect a timber dwelling unit at own cost and risk on Erf 1633, Gamsberg Street, Henties Bay Extension 6.

Extension 6.
Proposed building plans are available for inspection with Mr. Dismon Kambatuamasa (SE: Infrastructure, Planning and Technical Services) during

and Technical Services) during office hours.

Any person having any objection, to the proposed construction of the timber dwelling unit may lodge such objection, duly motivated in writing, with the Chief Executive Officer brone are not 10 November 2022.

The Chief Executive Officer with the Chief Executive Officer brone of the Chief Executive Officer brone of the Chief Executive Officer have been supported by Management of the Chief Executive Officer bearing the Chief Executive Officer bearing

IN THE High Court of Namibia

Case Number: HC-MD-CIV-ACT-CON-2022/01358 In the matter between: SCHAMEERAH COURT BODY CORPORATE, Execution Credi-

tor and SCHAMEERAH COURT NINE SCHAMERAH COURT NINE
CE Execution Debtor
NOTICE OF SALE IN EXECUTION
IN SECUTION OF A JUDGMENT of the High Court Main
Dission, given on the O7thJuly 2022 in the above mentioned case, a judicial sale by puble auction will beheld online at
https://auccascioce starting at
10.00 from the 23nd day of November 2022 to the following:
Is Lounge Sude: It Flat Screen
Television, In Refrigerator, 4x Bar
Chairs

Chairs
TERMS: "Voetstoots" - Cash To
The Highest Bidder
The above mentioned items will
be stored at Erf 49, Prosperita,
corner Michelle McLean and Pla-

be stored at Erf 49, Prosperita, corner Michelle McLean and Pla-tinum Street. DATED at WINDHOEK on this 10th day of OCTOBER 2022. PHILIP SWANEPOEL LEGAL PRACTITIONERS Legal practitioners for the Plain-tiff

IN THE High Court Of Namibia

TION
IN EXECUTION OF A JUDGMENT of the High Court Main

following: 1x Lounge Suite, 1x Samsung Fridge, 1x LG Flat Screen TV, 6x Chairs, 1x Microwave, 1x Wood-

DER
The above-mentioned items
will be stored at Erf 49, Prosperita, corner Michelle McLean
and Platinum Street.
DATED at WINDHOEK on this

tiff Eros Airport Aviation Road Windhoek

Legal Notices CALL FOR PUBLIC PARTICIPATION/COMMENTS ENVIRONMENTAL IMPACT ASSESSMENT AND ENVIRONMENTAL MANAGEMENT PLAN TO OBTIAN AN ENVIRONMENTAL CLEARANCE FOR THE OPERATIONS
OF THE VARIOUS TOURSM ESTABLISHMENTS AND OTHER ACTIVITIES ON ONGLIMA NATURE

TABLISHMENTS AREO OTHER ACTIVITIES ON ONGLOMA NATURE RESERVE, OSSHIKOTO REGION Green Earth Environmental Consultants have been appointed to attend to andcomplete an Environmental Impact Assessment and CAMPI in our to table the appointed to a previous mental Cleavacce Certificate as per therequirements of the Environmental Cleavacce Certificate as per therequirements of the Environmental Management Act (No. 70 (2007) and the Environmental Impact Assessment Regulations (GM 30 on 66 4878 of 6 February 2012) for the operations of the various tourism establishments and other activities on Onguma Nature Reserve, Icotated on the eastern border of the Iboshu National Park, Orthodological Compuna Nature Reserve, Icotated on the eastern border of the Iboshu National Park, north officad C38 which link up with the BI National Road between Taumeb and Ondangwa. Orguma Nature Reserve Compunal Road between Taumeb and Ondangwa Conguma Nature Reserve Consists of 434 000 hectares of private wilderness. Currently various currently endiness and continues an

urther information: ireen Earth Environmental Con-

sultants
Contact Persons: Charlie Du Toit/
Carien van der Walt
Tek 0811273145
E-mail: charlie@greenearthnamibia.com d carien@greenearthnamibia.com

IN THE High Court of Namibia (Main Division) Case Number: HC-MD-CIV-ACT-CON-2022/01444

In the matter between: SCHAMEERAH COURT BODY CORPORATE, Execution Credi-

tor and SCHAMEERAH COURT EIGHT

CC, Execution Debtor NOTICE OF SALE IN EXECU-NOTICE OF SALE IN EXECU-TION
IN EXECUTION OF A JUDG-MEXT of the High Court Main Division, given on the 18th Au-gust 2022 in the above ment-oned case, a judicial sale by pu-blic aution will be held online at https://aucorauction star-ting at 10:00 from the 23rd day of November 2022 to the 28th day of November 2022 to the 18th Chairs, is Lounge Sute, Ix Cof-ler Table. Ix Flat Screen Televi-sion, Is Television Display Unit. Is Double Door Refrigerator, Ix Microwave

Ix Double Door Refrigerator, Ix Microwave TERMS: "Voetstoots" - Cash To The Highest Bidder The above mentioned items will be stored at Erf 49, Prosperita, corner Michelle McLean and Bistings Steet corner Michelle McLean and Platinum Street. Dated at Windhoek on this 10th day of October 2022. PHILIP SWANEPOEL LEGAL PRACTITIONERS Legal practitioners for the Plain-tiff

tiff Eros Airport Aviation Roa Windhoek Namibia REF: EON38/0004

035 Regskennisgewings Regskennisgewings

Legal Notices IN THE High Court of Namibia (MAIN DIVISION) Case Number: HC-MD-CIV-ACT-CON-2022/01370

TOR AND MELZA MAGDALENA GROE-NEWALD, EXECUTION

NEWALD. EXECUTION DEFOR NOTICE OF SALE IN EXECUTION TON IN EXECUTION OF A JUDG-MENT of the High Court Main Obvision, given on the Dithbure 2022 in the above mentioned cases, a judicial sale by public auction will be held orline all https://aucer.auccion. starting at 10:00 from the 23rd day of November 2022 to the 28th day of November 2022 to the 18th day of November 2022 of the following:

In the state of the following in the following in the state of the following in the state of the

Fros Airport Aviation Road Windhoek Namibia REF: EON15/0006

REZONING NOTICE Take notice that DUNAMIS CONSULTING TOWN, REGIONAL PLANNERS AND DEVELOPERS on behalf of

TOWN, REGIONAL PLANNERS
AND DEVELOPERS on behalf of
the owner of Portion 92 (a Port
ion of Purtion 93) of the Farm
Brakwater No. 46, intends to
of Vividhoek for
PROPOSED CONSENT USE
ON PORTION 92 (A PORTION PORTION 93) OF THE
FARM BRAKWATER NO. 48
FOR AN ANCILLARY USE IN
THE FORM OF A WAREHOUSE
STORAGE FACILITY AND CAR
BEPLIE GARACE
AND AND A WAREHOUSE
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TO THE TOP
TO THE TOP The property is currently zoned 'Residential' with a density of 1:50000 and measures 250 Color in extent. The proposed Consent Use for Ancillary Use would allow the owner to use the Portion for a Warehouse Storage Facility and a Car Repair Garage on a limited size of the color of the Color

Further take note that any per eurther take note trust any per-son objecting to the proposed land use as set out above may lodge such objection together with the grounds thereof in Writing at the Windhock Urban Planning Offices Room 518, 5th Floor, Town House Main Buil-ding within 14 days of the Buil-ding within 14 days of the publication of this notice and fi-publication of this notice and fi-

nal date for comments or objections is 02 December 2022. Cell: +264 855 512 173 Tel: +264 83 330 2241

RED - BLUE

- GREEN - ORANGE

Market Watch

Legal practition Eros Airport Aviation Road Windhoek

Namibia REF: EON37/D009

APPENDIX B: CERTIFICATES / APPROVALS OBTAINED

1046		6	
	Namibia Tou	rism Board	
6	extif	e Cate egistrati	on
for	Accommodat	ion Establishm	ent
	It is hereby o	ertified that	
-	Onguma (Campsite	
accommodation	n establishments in terr	nents relating to the reg ns of Namibia Tourism B tion 20, is registered as a	oard Act, 2000
	Camp	osite	
	Registration	n Number:	
	CMP	00009	
Samuel Control			
	This registration is only		
	2006/0	13/23	
2.44		The second second	
Im Hhu	longo	23/03/2006	
CHIEF EXECUTIVE Windho		DATE	
		is an offence in terms of section 19 of t an accommodation establishment with:	
valid registration certificate.		of Namibia Tourism Board, and must I	



Form CM 9

REPUBLIC OF NAMIBIA

COMPANIES ACT 2004 (Section 50(3)) (Regulation 16(1))

(to be lodged in duplicate)

CERTIFICATE OF CHANGE OF NAME OF COMPANY

Registration Number of Company 2000/059

This is to certify that

ONGUMA GAME RANCH (PROPRIETARY) LIMITED

has changed its name by SPECIAL RESOLUTION and is now called

ONGUMA NATURE RESERVE (PROPRIETARY) LIMITED

and that the new name has this day been entered in the Register of Companies

Signed and sealed at WINDHOEK this day of September of the year 2017

Seal of Companies Registration Office

This certificate is not valid unless sealed by the seal of the Companies Registration Office

Copyright: Ministry of Trade and Industry, Namibia

	- N			Form CM 26
V		REPUBLIC OF NAM	1.574/699	
		COMPANIES ACT 2 (Section 208) (Regulation		
		(To be lodged in dupli	cate)	NAMIBIA
		SPECIAL RESOLU	JTION	REVENUE REVENUE
		Registration Number of Co 2000/059	bipa 08	NAMIBIA III NAMIBIA REMBNUE REVENUE NAMIBIA III NAMIBIA NAMIBIA III NAMIBIA
Name of com	nany ONGUMA G	AME RANCH (PROPRIETARY) LI		Windhold Namibia . N\$20
Trainio or com	- ONCOMINA OF	WILL HART (FROT KILLTAKT) LI		ration Crisce
Date notice giver	n to members	28 July 2017 Date resolu	ition passed	26 August 2017
520	n passed in terms of section	3		
*article	in passed in terms or section		paragraph1(a), 2 & 3	of the memorandum/
-article		of the articles.		
Consent to waive		(CM 25) attached/ not attached.		
	RESOLUTION (Use reverse	side if necessary)		
Resolved:				
THAT the nar	me of the company be	changed to:		*
	VON V. PONTE CENTE AL SE NAVO NEL SE NAVO NO € 1,3 00€ 4100			
ONGUMA N	ATURE RESERVE	PROPRIETARY) LIMITED		
THAT the ma	in objective of the com	pany be changed to:		
TO ENGAGE	E IN NATURE RESE	RVE AND ECO-TOURISM AC	TIVITIES	
	company, if any, or of secre	2 182	TIVITIES	Ω
Transfer dramp of	company, it any, at an econo		/	///
Date	21 1	i Sianatum	L,	V
	31 August 20	Signature Signature		anager/Secretary
		Name (in b	ock capitals)	
Perforated	never not applicable			
	of special resolution as re	anistered		To be completed by company)
Troitomar copy	or oppositi recolution do re	giotorou.		Special resolution registered this day
	Re	gistration Number of Company		
	0.0000	2000/059		2017 -09- 1 1
Name of Compar	ONGUMA GAME	RANCH (PTY) LTD	Line way	10/2
28. 3	NEW ACCOUNT			IN Concession
Postal	P O BOX 1571			Registrar of Companies
address	WINDHOEK			Date stamp of Companies
	NAMIBIA			Registration Office
9				
Not valid unless s	stamped by the Registrar of	Companies.		
	- 19 B	50		
				Copyright: Ministry of Trade and Industry, Namibia

FORM CM 46 REPUBLIC OF NAMIBIA COMPANIES ACT, 1973 CERTIFICATE TO COMMENCE BUSINESS [Section 172] Registration No. of Company I hereby certify that ONGUMA GAME RANCH (PROPRIETARY) LIMITED which was incorporated on the / day of ters Ruffry 2000 has complied with the requirements of Section 172 of the Act and is with effect from this day entitled to commence business. Signed and sealed at WINDHOEK this PAR OF COM This certificate is not valid unless sealed by the Scal of the Companies Registration Office BOEKJAAR EINDIG ELKE JAAR OF LAST DAY EACH YEAR FINANCIAL YEAR ENDS ON FEBRUARS

		Republic of Namibia Companies Act 1973 (Section 64)		Form CM 1
240	Regi	istration No. of Com		
	CERTIFICA	TE OF INCO	RPORATION	
	of a Co	mpany having a shar	e capital	
This is to certify that	ts.			
	ONGU (PROPI	MA GAME I RIETARY) L	RANCH IMITED	
was this day incorporated having a share capital.	under the Companie	s Act, 1973 (Act 61 o	f 1973), and that the Compa	ny is a Company
The state of the s		isth		
Signed and sealed at Wi	NDHOEK this	151	day of FEBRUE	Two
			1.0	
10000		Regi	stray of Companies	8.
TOF C		M	7	
Seal of Companies Regist			otion Office	
This certificate is not valid u	inless sealed by the se			
		Reproduce	d under South African Printer's Copyright auth	
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REPUBLIC OF NAMIBIA COMPANIES ACT, 1973

APPLICATION FOR CERTIFICATE TO COMMENCE BUSINESS

[Section 172]

Registration No. of Company



Impress revenue tranking machine impression here

Name of Company

ONGUMA GAME RANCH (PROPRIETARY) LIMITED

The Company which was incorporated on the 15th day of FEBRUARY 2000 certificate to commence business and attaches hereto the documents prescribed by regulation 27. applies for a

The financial year of the Company ends on the

FEBRUARY

each year. 200

Postal Address

P O Box 290,, Okahandja, NAMIBIA

Signature pp Andre Swanep

Name in block capitals ELFRIEDA ERIKA KOTZW

TO BE COMPLETED BY COMPANY

CERTIFICATE TO COMMENCE BUSINESS DATED 15

HEREWITH

NAME OF COMPANY

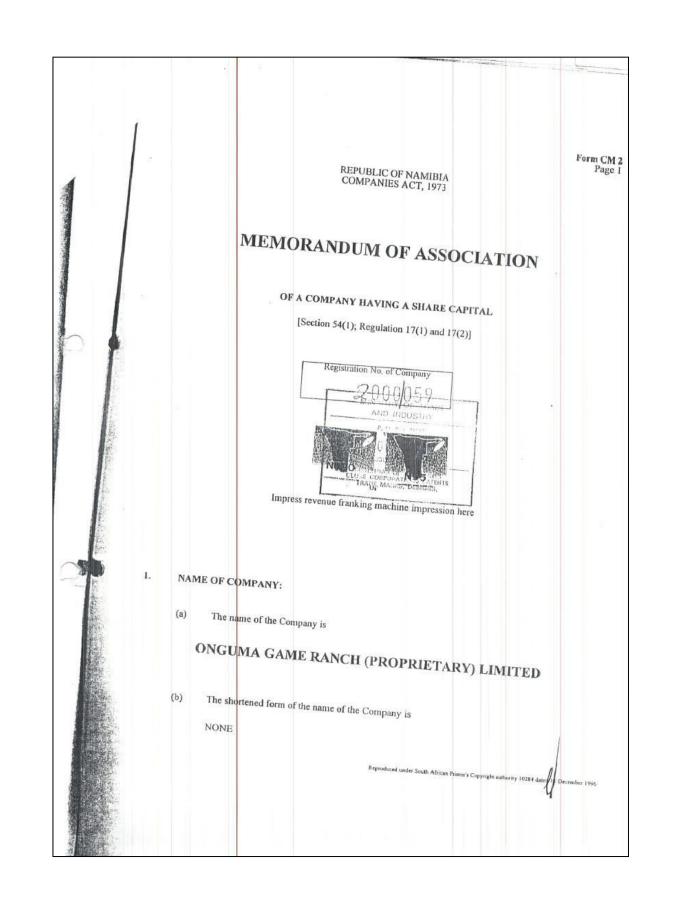
ONGUMA GAME RANCH (PROPRIETARY) LIMITED

P O Box 290 Okahandja, NAMIBIA

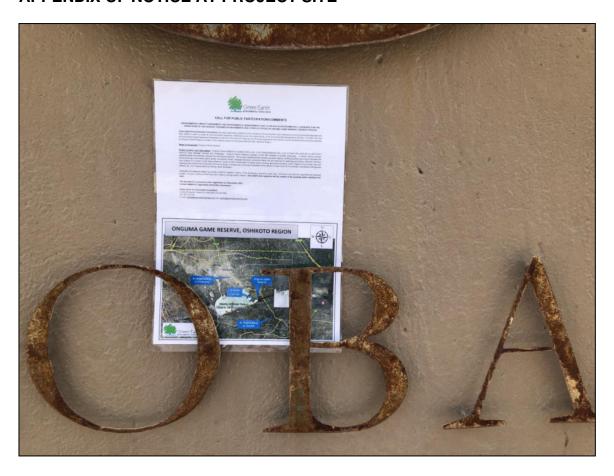
DATE STAMP OF COMPANIES

MINISTRY OF TRADE

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APPENDIX C: NOTICE AT PROJECT SITE



APPENDIX D: CURRICULUM VITAE OF CHARLIE DU TOIT

1. Position: Environmental Practitioner

Name/Surname: Charl du Toit
 Date of Birth: 29 October 1960

4. Nationality: Namibian

5. Education: Name of Institution University of Stellenbosch, South Africa

Degree/Qualification Hons B (B + A) in Business

Administration and Management

Date Obtained 1985-1987

Name of Institution University of Stellenbosch, South Africa

Degree/Qualification BSc Agric Hons (Chemistry, Agronomy

and Soil Science)

Date Obtained 1979-1982

Name of Institution Boland Agricultural High School, Paarl,

South Africa

Degree/Qualification Grade 12
Date Obtained 1974-1978

6. Membership of

Professional

Association:

EAPAN Member (Membership Number: 112)

7.	Languages:		<u>S</u>	<u>peaking</u>	Reading	<u>Writing</u>
		English	G	iood	Good	Good
		Afrikaans	G	iood	Good	Good
8.	Employment	From	<u>To</u>	Employer		Position(s) held
-	Record:	2009	Present		th.	Environmental Environmental
	necora.	2009	rieseiii	Green Lai	LI I	Environmental
				Environme	ental	Practitioner
				Consultan	ts	
		2005	2008	Elmarie Du	ı Toit	Manager
				Town Plan	ning	
				Consultan	ts	
		2003	2005	Pupkewitz		General Manager
				Megabuild		
		1995	2003	Agra Coop	erative	Manager Trade
				Limited		
				Namibia		Chief Agricultural

1989	1995	Development	Consultant	
		Corporation		
		Ministry of	Agricultural	
1985	1988	Agriculture	Researcher	

Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience. I understand that any wilful misstatement described herein may lead to my disqualification or dismissal, if engaged.

Charl du Toit

APPENDIX E: CURRICULUM VITAE OF CARIEN VAN DER WALT

1. Position: Environmental Consultant

2. Name/Surname: Carien van der Walt

3. Date of Birth: 6 August 1990

4. Nationality: Namibian

5. Education:

Institution	Degree/Diploma	Years
University of Stellenbosch	B.A. (Degree) Environment and	2009 to 2011
	Development	
University of South Africa	B.A. (Honours) Environmental	2012 to 2013
	Management	

6. Membership of Professional Associations:

EAPAN Member (Membership Number: 113)

7. Languages:

Language	Speaking	Reading	Writing
English	Good	Good	Good
Afrikaans	Good	Good	Good

8. Employment Record:

From	То	Employer	Positions Held
07/2013	Present	Green Earth Environmental Consultants	Environmental
			Consultant
06/2012	03/2013	Enviro Management Consultants Namibia	Environmental
			Consultant
12/2011	05/2012	Green Earth Environmental Consultants	Environmental
			Consultant

9. Detailed Tasks Assigned:

Conducting the Environmental Impact Assessment, Environmental Management Plan, Public Participation, Environmental Compliance and Environmental Control Officer

Certification:

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience. I understand that any wilful misstatement described herein may lead to my disqualification or dismissal, if engage.

Carien van der Walt	

APPENDIX F: ENVIRONMENTAL MANAGEMENT PLAN

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