

ENVIRONMENTAL IMPACT ASSESSMENT FOR THE RENEWAL OF THE ENVIRONMENTAL CLEARANCE FOR THE OPERATION OF THE SPITZKOPPE CAMPSITE AND OBTAINING AN ENVIRONMENTAL CLEARANCE FOR THE PROPOSED MAERUA SELF CATERING CAMP, SPITZKOPPE, ERONGO REGION

2022

App - 221124000421

Project Name:	ENVIRONMENTAL IMPACT ASSESSMENT FOR THE RENEWAL OF THE ENVIRONMENTAL CLEARANCE FOR THE OPERATION OF THE SPITZKOPPE CAMPSITE AND OBTAINING AN ENVIRONMENTAL CLEARANCE FOR THE PROPOSED MAERUA SELF CATERING CAMP, SPITZKOPPE, ERONGO REGION
The Proponent:	The Management #Gaingu Conservancy Committee P O Box 1367 GOBABIS
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Release Date:	November 2022
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EXECUTIVE SUMMARY

Green Earth Environmental Consultants were appointed by the Proponent, #Gaingu Conservancy Committee, to conduct an Environmental Impact Assessment for the renewal of the Environmental Clearance for the operation of the Spitzkoppe campsite and obtaining an Environmental Clearance for the proposed Maerua Self-Catering Camp, Spitzkoppe, Erongo Region. 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':

TOURISM DEVELOPMENT ACTIVITIES

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

The current campsite is in operation under an existing ECC issued on 11 June 2019 which has expired and must be renewed. It is also the intension to add 10 tents (wooden frames with Ripstop cladding) to the campsites as an additional offering to tourists who do not have their own tents and / or camping facilities or who cannot pitch their own tents due to disabilities or age. These tents will provide self-catering accommodation and will include 2 x tented ablution blocks (communal) with a dish washing facility, a barbeque facility and there will also be 1 x communal cooking area for group bookings and 1 x supervisor's tent accommodation. The proposed tented camp will be called the Maerua Self-Catering Camp and be in a separate location, away from the existing campsites, and will also be under the management of the exiting Proponent, the #Gaingu Conservancy Committee. The existing Environmental Clearance must be expanded to include the activities of the proposed Maerua Self-Catering Camp.

The negative impacts associated with the project are the impact on the vegetation, the natural drainage systems, noise and dust during construction and operation, the danger of visitors and workers being injured during construction, the transmission of diseases from people or to people involved in construction and the loss of land. 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 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 a renewal of the Environmental Clearance for the operation of the Spitzkoppe campsite and obtain an Environmental Clearance for the proposed Maerua Self-Catering Camp, Spitzkoppe, Erongo Region and for the following "listed activities":

TOURISM DEVELOPMENT ACTIVITIES

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

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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 (#Gaingu Conservancy Committee) appointed Green Earth Environmental Consultants to conduct an Environmental Impact Assessment and develop an Environmental Management Plan for the renewal of the Environmental Clearance for the operation of the Spitzkoppe campsite and to obtain an Environmental Clearance for the proposed Maerua Self-Catering Camp, Spitzkoppe, Erongo 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:

TOURISM DEVELOPMENT ACTIVITIES

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

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 comply with Namibia's Environmental Management Act (2007) and its regulations (2012).
- 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.

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 AND DESIRABILITY

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 either by the proponent, 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.PROPOSED PROJECT

The Project Site is located in the Erongo Region at Spitzkoppe. The proposed Environmental Impact Assessment is for the renewal of the Environmental Clearance for the operation of the Spitzkoppe campsite and to obtain an Environmental Clearance for the proposed Maerua Self Catering camp. **The current campsite is operated under an existing ECC issued on 11 June 2019 which has expired and must be renewed.** It is also the intension to add 10 tents (wooden frames with Ripstop cladding) to the campsites as an additional offering to tourists who do not have their own tents and / or camping facilities or who cannot pitch their own tents due to disabilities or age. These tents will provide self-catering accommodation and will include 2 x tented ablution blocks (communal) with a dish washing facility, a barbeque facility and there will also be 1 x communal cooking area for group bookings and 1 x supervisor's tent accommodation.

The proposed tented camp will be called the Maerua Self-Catering Camp and be in a separate location, away from the existing campsites, and will also be under the management of the existing Proponent, the #Gaingu Conservancy Committee. The existing Environmental Clearance must be expanded to include the activities of the proposed Maerua Self-Catering Camp.

The camp's name will provisionally be "Maerua Self Catering Camp @Spitzkoppe" and will be located within the borders of the Community Rest Camp. It is expected that 4 (four) permanent jobs will be created in the operation of the camp site and in the construction time period which will be about 3 (three) months there will 10 (ten) temporary jobs created during construction. See below maps showing the location of the proposed tented camp:

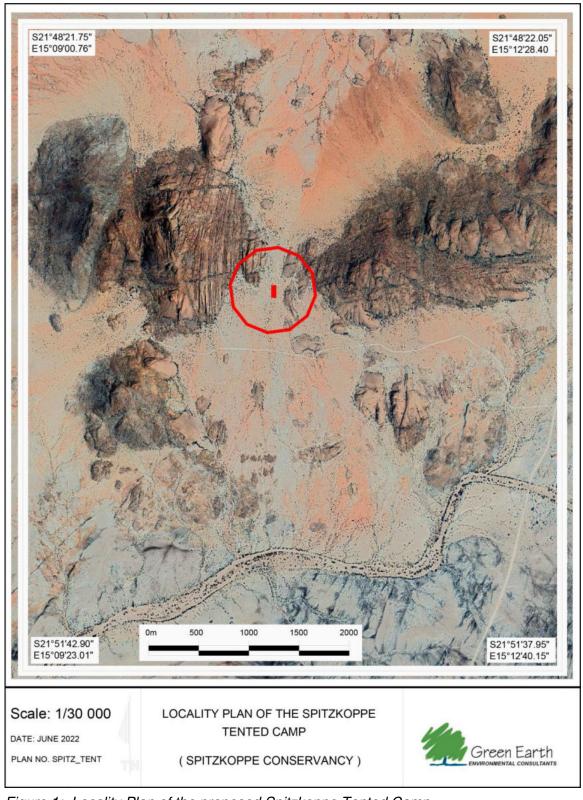


Figure 1: Locality Plan of the proposed Spitzkoppe Tented Camp

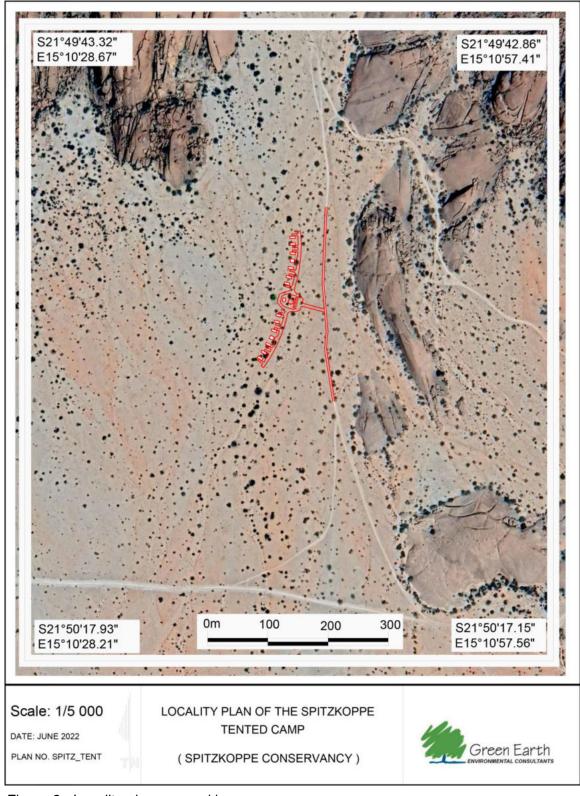


Figure 2: Locality plan zoomed in



Figure 3: Location where tented lodge will be located

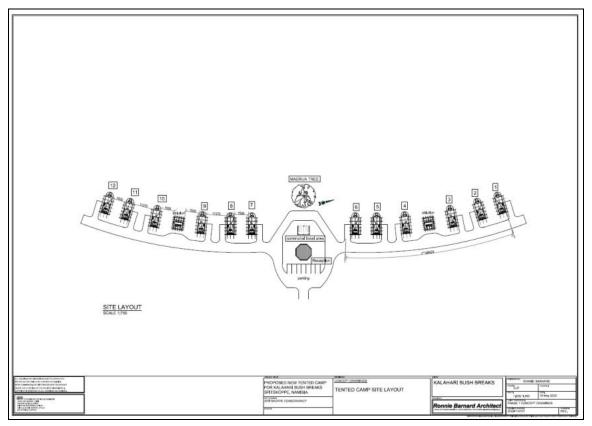


Figure 4: Layout of the proposed lodge

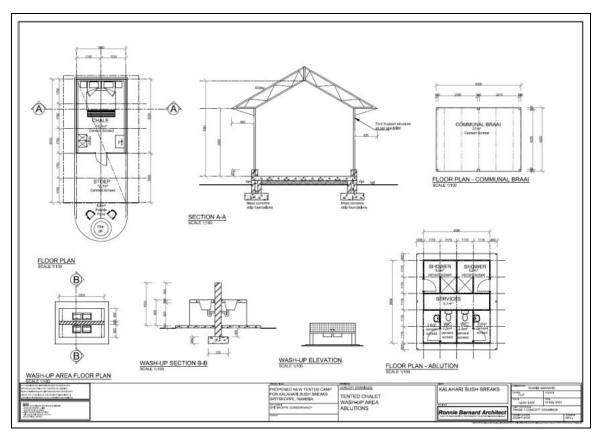


Figure 5: Proposed structure guidelines



Figure 6: Image of area (1)



Figure 7: Image of area (2)

4.2. APPROVALS OBTAINED

The previous Environmental Clearance Certificate that was obtained from the Ministry of Environment, Forestry and Tourism was dated 11 June 2019:



MINISTRY OF ENVIRONMENT AND TOURISM

Tel: (00 26461) 284 2111 Fax: (00 26461) 232 057

Enquiries: Mr. Josafat K Hiwana E-mail: josafat.hiwana@met.gov.na

Cnr Robert Mugabe & Dr Kenneth Kaunda Street Private Bag 13306 Windhoek Namibia

11 June 2019

OFFICE OF THE ENVIRONMENTAL COMMISSIONER

The Managing Member #Gaingu Conservancy Committee P.O. Box 114 Usakos Namibia

Dear Sir/Madam

SUBJECT: ENVIRONMENTAL CLEARANCE CERTIFICATE FOR SPITZKOPPE LODGE AND CAMPSITE SITUATED IN SPITZKOPPE, ERONGO REGION

The Environmental Management Plan submitted is sufficient as it made provisions of the environmental management concerning the proposed activities. From this perspective, regular environmental monitoring and evaluations on environmental performance should be conducted. Targets for improvements should be established and monitored throughout this process.

This Ministry reserves the right to attach further legislative and regulatory conditions during the operational hase of the project.

On the basis of the above, this letter serves as an environmental clearance certificate for the project to continue. However, this clearance letter does not in any way hold the Ministry of Environment and Tourism accountable for any misleading information, nor any adverse effects that may arise from this project's activities. Instead, full accountability rests with #Gaingu Conservancy Committee.

This environmental clearance is valid for a period of 3 (three) years, from the date of issue unless withdrawn by this office.

Yours sincerely,

Fredrick Mupoti Sikabongo

DEPUTY ENVIRONMENTAL COMMISSIONER

"Stop the poaching of our rhinos"

All official correspondence must be addressed to the Permanent Secretary

5. BULK SERVICES AND INFRASTRUCTURE

The following bulk services are already present on the site:

5.1.ACCESS REQUIREMENTS

Access to the site will be along the current access road (jeep track) which links the Spitzkoppe Campsite with the lodge. No new road has to be created for the construction and/or maintenance of the infrastructure.



Figure 8: Access to Project Site

5.2.WATER SUPPLY

Water for all operations will be obtained from the borehole at the campsite.

5.3.ELECTRICITY

Electricity required during construction will be obtained from portable generators to be operated on the construction site and electricity will be obtained from solar panels during operation.

5.4.SEWAGE DISPOSAL

Camp or portable toilets/showers during the construction phase is recommended because it has a limited impact on the environment. During operation, French drains will be used.

5.5. SOLID WASTE

It is proposed that the normal household waste and construction waste which will be generated on the site during construction and be sorted into glass, paper, metal, plastics, noxious materials and be kept in an enclosed cage/container to prevent materials to be blown away by the wind or scavengers (like baboons) from accessing and spreading these materials. The waste material should be transported in an enclosed truck/container to an approved waste site at Usakos Municipality for disposal.

5.6.FIRE PROTECTION

The Proponent will put in the necessary fire protection infrastructure as per requirements.

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 (see Appendix) on two consecutive weeks (22 and 29 June 2022) inviting public participation and comments on the proposed project. The closing date for any questions, comments, inputs or information was 15 July 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 (#Gaingu Conservancy Committee) is accurate. No alternative site 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 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, #Gaingu Conservancy Committee (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:

TOURISM DEVELOPMENT ACTIVITIES

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

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 response plans.	
Water Resources Management Act	The Water Resources Management Act (No. 11 of 2013) stipulates conditions that ensure effluent that is produced to be of a certain standard. There should also be controls on the disposal of 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.	The Act must be consulted. Fresh water abstraction and waste-water discharge permits should be obtained when required.
Solid and Hazardous Waste Management Regulations:	Provides for management and handling of industrial, business and domestic waste.	The Proponent must abide to the solid waste management provisions.

Local		
Authorities 1992		
Hazardous Substances Ordinance (No. 14 of 1974)	The Ordinance applies to the manufacture, sale, use, disposal and dumping of hazardous substances, as well as their import 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.	The Proponent must abide to the Ordinance's provisions.
Atmospheric Pollution Prevention Ordinance of Namibia (No. 11 of 1976)	Part 2 of the Ordinance governs the control of noxious or offensive gases. The Ordinance prohibits anyone from carrying on a scheduled process without a 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 process.	The proponent should adhere to the stipulations of the Atmospheric Pollution Prevention Ordinance.
Nature 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 proposed project implementation is not located in a demarcated conservation area, national park or unique environments.
Forestry Act	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,	No removal of protected tree species or removal of mature trees should happen. The Ministry of Environment, Forestry and Tourism should be consulted when required.

	may be removed without the	
Ell Time!	necessary license.	The Duese state of the
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.	
Labour Act	The Labour Act (No. 11 of 2007)	The proposant and contractor
Labour Act		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		Canaget about he abtained
Communal	Communal land is land that	
Land Rights	belongs to the State and is held in	
	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	
	•	

Traditional Authorities Act (No. 17 of 1995)	matters. Consent and access to land for the proposed project should be requested from the relevant traditional authority through the Regional Council and Regional Communal Land Boards. The Traditional Authorities Act (No. 17 of 1995) provide for the establishment of traditional authorities, the designation and recognition of traditional leaders; to define their functions, duties and powers; and to provide for matters	Traditional Authorities should be consulted when required.
Public and Environmental Health Act	incidental thereto. The Public and Environmental Health Act (No. 1 of 2015) provides with respect to matters of public health in Namibia. The objects of 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.	The proponent and contractor should adhere to the Public and Environmental Health Act.
Coronavirus (Covid-19) Pandemic	The current global Coronavirus (Covid-19) pandemic and the associated State of Emergency and health restrictions globally may 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 should adhere to all the international, regional and local Covid-19 health restrictions and protocols. All protected heritage resources	The proponent, contractor and workforce should adhere to the restrictions and regulations.

Heritage Act	discovered need to be reported	should be consulted when
(No. 27 of	immediately to the National	required.
2004)	Heritage Council (NHC) and	
	require a permit from the NHC	
	before it may be relocated. This	
	should be applied from the NHC.	
National	No person shall destroy, damage,	The proposed site for
Monuments	excavate, alter, remove from its	development is not within any
Act of	original site or export from	known monument site both
Namibia (No.	Namibia:	movable or immovable as
28 of 1969) as	(a) any meteorite or fossil; or	specified in the Act, however
amended until	(b) any drawing or painting on	in such an instance that any
1979	stone or a petroglyph known or	material or sites or archeologic
	commonly believed to have been	importance are identified, it
	executed by any people who	will be the responsibility of the
	inhabited or visited Namibia before	developer to take the required
	the year 1900 AD; or	route and notify the relevant
	(c) any implement, ornament or	commission.
	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	
B 111 11 111	issued under this section.	T
Public Health	Under this act, in section 119: "No	The proponent will ensure that
Act (No. 36 of	person shall cause a nuisance or	all legal requirements of the
1919)	shall suffer to exist on any land or	project in relation to protection
	premises owned or occupied by	of the health of their
	him or of which he is in charge any	employees and surrounding
	nuisance or other condition liable	residents is protected and will
	to be injurious or dangerous to health."	be included in the EMP.
	nealui.	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
		management so as not to
		anagomoni oo ao not to

		threaten public health of future
		residents on this piece of land.
Soil	The objectives of this Act are to:	Only the area required for the
Conservation	Make provisions for the combating	operations should be cleared
Act (No. 76 of	and prevention of soil erosion;	from vegetation to ensure the
1969)	Promote the conservation,	minimum impact on the soil
	protection and improvement of the	through clearance for
	soil, vegetation, sources and	construction.
	resources of the Republic;	
Air Quality Act	The Air Quality Act (No. 39 of	The proponent and contractor
(N0. 39 of	2004) intends to provide for	should adhere to the Air
2004)	national norms and standards	Quality Act.
	regulating air quality monitoring,	
	management and control by all	
	spheres of government; for specific	
	air quality measures; and for	
	matters incidental thereto.	
Vision 2030	Namibia's overall development	The proposed project is an
and National	ambitions are articulated in the	important element in
Development	Nation's Vision 2030. At the	employment creation.
Plans	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.	

CONCLUSION AND IMPACT

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

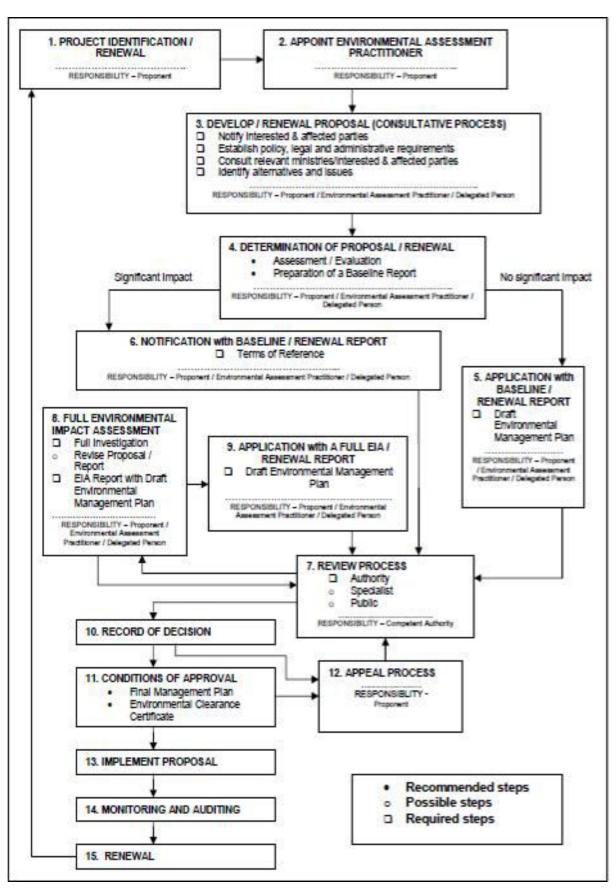


Figure 9: Flowchart of the Impact Process

9. AFFECTED RECEIVING ENVIRONMENT

9.1. BIODIVERSITY AND VEGETATION

The density of vegetation on the project site is fairly sparse. Nevertheless, every effort will be made to protect the existing vegetation and shrubs, because these are very important to the ambience and aesthetic appeal of the lodge.

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.



Figure 10: Vegetation in area

9.2. GEOLOGY AND SOILS

Spitzkoppe belongs to the group of magmatic Post-Karoo complexes, the formation of which dominated the geological events during the Post-Karoo ages in this part of Namibia. The Spitzkoppe were formed by the intrusion of molten magma into the overlying sedimentary layers (*Grunert*, 2003).

The mountain takes the form of very steep sided domes. In places these massive granite outcrops are cracked and fissured. The convex bases of these domes disappear into either talus slopes of large boulders that have fallen from above, and/or coarse gravel and sand that have weathered from the granite. At the proposed lodge site there are few loose boulders, and the steep granite slopes disappear into very low-gradient foot slopes comprised of weathered granite. This material tends to be coarser at the foot of the

granite slopes as most of the finer sand and clay particles have been carried further away by water (*Grunert*, 2003).

Some 150 – 200m downslope from the base of the granite at the lodge site are some patches of calcrete on the surface. These deposits are formed by evaporation and precipitation of the carbonate minerals that were in solution. It is assumed that these calcrete layers are underlain by coarse gravel and sand. Shallow calcrete horizons may also occur elsewhere just below the ground surface (*Grunert, 2003*).

Water from the area near the lodge drains northwards across extensive grassy plains, but there are no major drainage lines on, or near the lodge site.

On those occasions when sufficient rain falls to generate and sustain surface flow for hours or days, all the surface drainage flows to the Omaruru River north of the Spitzkoppe or the Spitzkoppe River south of these mountains. These two rivers converge just upstream of the Omdel Dam near the boundary of the National West Coast Recreation Area (*Grunert*, 2003).

There is no groundwater on or near the current lodge site. The Spitzkoppe Community draws brackish water from a borehole at the ephemeral Spitzkop River to the south of the mountains. This water must be desalinated for human consumption. About 3 m²/day of fresh water is made available to the Spitzkoppe community and campsite. The lodge obtain their water from the same source.

Flexible HDPE pipes are used to convey the water from the source to the lodge. These pipes are buried in a trench not exceeding 300mm wide and just deep enough to keep the water cool.



Figure 11: Geology and soils in the area

9.3. SOCIO ECONOMIC ENVIRONMENT

The Spitzkoppe Area will benefit from more employment opportunities, skills and technology transfer during construction and operations of the development. The

spending power of locals is likely to increase because of employment during the construction and operational phase.

9.4. CLIMATE

Spitzkoppe lies on the inland edge of the Namib Desert and its climate is extremely arid. There is little climatic data available close to the site, so the data in this section is derived from generalised data by Mendelsohn (2002), and Burke (June 2003).

Temperatures

Spitzkoppe is about 100km inland - far enough to limit the cooling influence of the sea, which is enjoyed by places nearer the coast. The hottest month is February, when the maximum daily temperature averages 34° to 36°C, with the daily maximum often reaching over 40°C. The coldest month is August, when the minimum daily temperature averages $10^{\circ} - 12$ °C. Frost does not occur here.

Rainfall & Evaporation

The annual rainfall in the Spitzkoppe area is highly variable and unreliable. The mean annual rainfall ranges from 50mm in the west to 100mm in the east of the Spitzkoppe (*Burke, 2003*). Most of the rain falls between January and March. The granite slopes are impermeable, except for cracks and fissures, so the areas immediately adjacent to the granite outcrops receive extra runoff, which enables a variety of trees and shrubs to grow in these otherwise very dry conditions. Fog occasionally reaches the study area from the sea, bringing some moisture to the vegetation. Annual average potential evaporation is high - about 3100 mm (*BIWAC, 2003*).

<u>Winds</u>

There is no wind data available for the Spitzkoppe, so the information below has been interpolated from records at Walvis Bay and Windhoek, and experience of the area.

The prevailing wind at the coast is dominantly from the south – over 50% of the time, but with increasing distance from the sea the frequency and strength of this wind diminishes. It is inferred that the wind direction at the Spitzkoppe is still predominantly from the sea (southerly to north-westerly), with the southerly wind being most common. Easterly winds are infrequent – occurring mainly during the winter and spring months as "Berg Winds". These are warm dry winds that result from descending air over the interior of the country. Easterly 'berg winds' occur for about 10-15 days per year at the coast. These winds are very dry (relative humidity less than 5%) and can increase to sandstorm proportions on a few days a year.

Table 1: Climate Data

Classification of climate	Desert
Precipitation	50 – 100mm
Variation in annual rainfall (%)	<100mm
Average annual evaporation (mm/a)	3100mm
Solar radiation	5.8 – 6.0 kWh/m²/day

9.5. HYDROLOGICAL COMPONENT

The area where the project site is located has generally an average groundwater potential from a permeability and yield perspective (*Grunert, 2003*). However, groundwater is one of the important water sources and the protection thereof should be regarded as a high priority. The main uses of water in the area are for business, institutional, industrial and domestic purposes and activities.

Although most of the surface water evaporates, runoff can be expected due to the impermeability of soils (*Grunert, 2003*). The storage and accumulation of substances, which might pollute river courses or basins because of surface water drainage, should be prevented. No potential pollutants should be channelled or directed towards any rivers.

From the hydrological assessment perspective, no major geological structures that will enhance groundwater recharge or flow are evident on the proposed project site and the development that will take place will not pose any long-term negative effects on the hydrological cycle (*Grunert, 2003*).

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 which is located on Spitzkoppe. The following assessment methodology will be used to examine each impact identified, see *Table* below:

Table 2: 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)
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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 development will have 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	Significance	
	71					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	Significance	
	7,1					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 due to the fact that most of these roads have already been constructed to be used in the management activities of the site. 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	Significance	
	,,					Unmitigated	Mitigated
Noise	-	2	1	4	2	M	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	Signif	ficance
						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	М	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.

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
	,,					Unmitigated	Mitigated
Waste	-	1	2	4	2	М	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	Signific	ance
	,,					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
	71					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 they 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	Signific	ance
						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 right of way servitudes 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 portions and it will not be visually unpleasing.

Impact Evaluation

Aspect	Impact Type	Scale	Duration	Magnitude	Probability	Signific	ance
						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	Signific	ance
	,,					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.

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 they 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.

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 of 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.

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 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 renewal of the Environmental Clearance for the operation of the Spitzkoppe campsite and to obtain an Environmental Clearance for the proposed Maerua Self-Catering Camp, Spitzkoppe,

Erongo Region and to issue an Environmental Clearance for the following 'Listed Activities':

TOURISM DEVELOPMENT ACTIVITIES

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

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WEDNESDAY 22 JUNE 2022

085 Regskennisgewings Legal Notices

IN THE High Court of Namibia (Main Division)
Case Number: HC-MD-CIV-ACTCON-2020/03495

In the matter between: CENTRAL TECHNICAL SUP-PLIES (PTY) LTD, Execution Cre-

GROOTFONTEIN FOOD AND BEVERAGE (PTY) LTD, Executi-NOTICE OF SALE IN EXECUTION

NOTICE OF SALE IN EXECUTION - MOVABLE ROPERTY in execution of a Judgment granted against the above named Execution Debtor bythe above Honourable Court on 15 October 2020 in the abovementioned goods suit, the undermentioned goods to be proposed to the Deputy Sheriff for the district of Grootforstein at the offices of the Deputy Sheriff at Erf No.1631 Notlimani Cultural Troupe Street, Tauruhe, Republic of Namibia on Thursday,the O7th day of July 2022 at 15hOO or as soon thereafter as may be a

TERMS AND CONDITIONS OF SALE: "VOETSTOOTS" AND CASH TO THE HIGHEST BIDDER Dated at Windhoek on this 20TH

day of June 2022.
ENGLING, STRITTER AND PART-NERS
Legal Practitioners for Execution Creditor

Creditor No 12 Lave Street

No 12 Loss Windhoek Ref: LB/ C36984 DM0202200403537

NEIGHBOUR SIGNATURE FOR BUILDING / CONTRUCTION ON ERR 3575 KLEIN WIND-HOEK The Town Planning Scheme of the City of Windhock requires the neighbour's comment in the case where construction on a neighbouring of Takes place. Please take notice that the right-ful cowner of Ef13512, 3660, 2707, being the addisort neighbourse for the place of the

3461 and 3574Klein Windhoek, being the adjacent neighbours to Erf 3575 Klein Windhoek can sign for such comment. Could you please upon receipt of this letter, indicate your availabili-ty to sign off the building plans for Erf 3575 Klein Windhoek, at your

ment and completely removable for excessary. A locality plan of the set is available at the offices of set of the contact details of the owner of fet 3575. Klein Windhoek is 081-4824394. Attached to this letter is a building plan for your comments. Should you have any objection to the erection of the proposed building and/or Building, Lines Relaxable to the setter of the proposed building and/or Building, Lines Relaxable to the setter of the proposed building and/or Building, Lines Relaxable to the setter of the proposed building and/or Building Lines Relaxable forwarded or hand delivered to the owner of the following address:

The Urban Planner (Town House, Fifth Floor, Room 524)

City of Windhoek Planner (Town House, Fifth Floor, Room 524)

City of Windhoek Planner (Town House, Fifth Floor, Room 524)

City of Windhoek Planner (Town House, Fifth Floor, Room 524)

City of Windhoek Planner (Town House, Fifth Floor, Room 524)

City of Windhoek Planner (Town House, Fifth Floor, Room 524)

City of Windhoek Relaxable to the service of the servic

IN THE High Court of Namibia

(Main Division)
Case Number: HC-MD-CIV-ACT-MAT-2018/04351 in the matter between: HENDRINA CORNELIA ROTHNER.

MICHAEL ROTHNER, Defendant
NOTICE OF SALE IN EXECUTION
OF MOVABLE PROPERTY
BE PLEASED TO TAKE NOTICE that

BEPLEASED TO TAKENOTICE that the under-mentioned assets, in execution of a Judgement granted on 26TH JUNE 2019 against the Belendard, will be sold in execution by the Depuly Sheriff for the district of WIND-NOEK, on SATURDAY, 2011/2022 at 0.95 0.04 to 10.25 days do not have 22 bedspering to 10.25 days of 10.25 days do not have 22 bedspering to 10.25 days of 10.25 days do not have 22 bedspering to 10.25 days do not have 22 bedspering to 10.25 days do not have 22 bedspering to 10.25 days do not have 20.25 days do not have 20.25 days do not have 25 days do not ha 1x Wondercore exercise bench. TERMS: Voetstoots and cash to the highest bidder.

TEMMS: VOERSOOTS and CASEs to the highest bidder.

DATED at WINDHOEK on 10TH day of JUNE 2022.

ETZOLD - DUVENHAGE PER MS JEARCHUZEN LEGAL PRACTITIONER FOR PLAINTIFF NO. 33 FELD STREET WINDHOEK JEARCHUZEN VINDHOEK JEARCHUZEN JEARCHUZEN VINDHOEK JEARCHUZEN VINDHOEK JEARCHUZEN JEARCHUZEN VINDHOEK JEARCHUZE

Regskennisgewings Legal Notices

035 Regskennisgewings Legal Netices CALL FOR PUBLIC PARTICIATION/COMMENTS ENVIKONNENTAL IMPACT ASSESSMENT FOR THE RISHAMAL OA MENTS FOR THE RISHAMAL OA MENTS FOR THE STATION OF THE SHITZKOPPE CAMPSITE AND GETAINING AN ENVIRONMENTAL CLEARANCE FOR THE PROPOSED MARGUA SELF CATEINING CAMP, SHITZKOPPE ENONGO REGION MENTAL CLEARANCE FOR THE ROPOSED MORE AND SELF CATEINING CAMP, SHITZKOPPE ENONGO REGION MENTAL CLEARANCE FOR THE ROPOSED MORE AND SELF CATEINING CAMP, SHITZKOPPE ENONGO REGION MENTAL COMPANIENT AND SHITZKOPPE ENONGO REGION SHITZKOPPE THE SHITZKOPPE ENONGO REGION SHITZKOPPE THE SHITZKOP

IN THE High Court Of Namibia Main Division - Windhoek Case No: HC-MD-CIV-ACT-CON-2020/03395 In the matter between: NEDBANK NAMIBIA LIMITED,

Plaintiff and
DUNSTAN LILOMBUELENI
HAUFIKU, Defendant
NOTICE OF SALE IN EXECUTION

TION
In execution of a Judgement of the above Honourable Court in the above action, a sale without reserve will be held by the Deputy Sheriff, Windhoek, at Section No.30 Green Gardens (Extension 18) Katutura, Windhoek, on the OSIh July 2022 at 09h00, of the undermentioned property. property: CERTAIN: Section No.30 Green Gardens (Extension No. 18), Ka-

Gardens (Extension No. 18), Ka-tutura, Windhoek SITUATED: In the municipality of Windhoek (Registration Di-vision "K") MEASURING: 54 (fifty-four)

Square metres
IMPROVEMENTS: 1x Lounge,
Kitchen, 2x Bedrooms, 1x Toi-

let/Shower
AUCTIONEER'S NOTE: Refundable Registration Fee of N\$5
000.00
TERMS 10% of the purchase price and the auctioneers' commission must be paid on the date of the sale. The further terms and conditions of the sale terms and conditions of the sale will be read prior to the auction and lie for inspection at the offiand lie for inspection at the offi-ce of the Deputy Sheriff, Wind-hoek and at the offices of the execution creditor's attorneys. DATED at WINDHOEK this 16TH day of MAY2022. DR WEDER KAUTA & HOVE-KA INC.

KA INC Legal Practitioner for Plaintiff WHK House Jan Jonker Road WINDHOEK MAT54739

DM0202200402763

NOTICE Take notice that PLAN AFRICA CONSULTING CC, TOWN AND REGIONAL PLAN-NERS, on behalf of the owner of

and Nicky lyambo Avenue, Hen-ties Bay.
Further take notice that any per-son objecting to the proposed use of the land as set out above may lodge such objection togse-ther with the grounds thereof, with the Windhook Municipality and with Applicant in writing within 14 days of the last publi-cation of this notice (final date for objections 29 June 2022) PLAN ARRICA CONSULTING CC TOWN and Resiroal Planners TOWN and Regional Planners

placant Paul August Loots, P.O. BOX 97167 Windhook Vindhook Vindho

Act. e98 (Regulations 14, 26 43). (S. 44). (S. 4

OM0202200403338

- ROOI - BLOU « GROEN » ORANJE

Die opwindende nuwe manier om jou klein-advertensie bo die ander te laat uitstaan, teen net NS5.00 meer word die opskrif in KLEUR gedruk!

Market Watch

Market Watch

Republikein SIIII WAllgemeine Zeitung

7

INTERNSHIP PROGRAMME WINDHOEK

The Santam Windhoek office has Internship opportunities available in their Windhoek office

WHAT WILL YOU DO?

The successful candidates will take part in an Internship Training Programme in which they will be trained an exposed in all areas of Short-Term Insurance. They will be given the opportunity to gain practical knowledge within the business as well as external business partners.

WHAT WILL MAKE YOU A POTENSIAL CANDIDATE FOR THE OPPORTUNITY?

- Show keen interest in the Short-Term Insurance Environment

QUALIFICATIONS AND REQUIREMENTS

- Namibian Citizen between ages of 18-28.
 Grade 12 qualification with 25 points in 6 s.
- Average marks of 60% or C Symbol in English and
- Computer Literate MS Word, Excel &Power Point

SPECIFIC REQUIREMENTS

- an 18-month period.
 Progress of candidates will be measured against contracted Programme Plan.

KNOWLEDGE, SKILLS & ATTRIBUTES

- . Excellent English communication & writing skills
- Strong relationship, negotiating and networking skills
 Drives results
 Client locus
 Flexibitity and adaptability
 Cullivates innovation

ABOUT THE COMPANY

Santam is the market leader in the short-term insurance industry in Namibia. We are a large, diversified, expanding, and transforming company and whist based in Namibia, we are rapidly moving into a number of emerging markets, both in Africa and Asia. Our success is rooted in our passion for our clients and everything we do is centred on our delivery

Qualified applicants are invited to apply online and submit their CV with cover letter in MS Word Format at recruitment.santamnamibia@santam.com.na

Closing date: 06 July 2022

Santam



MUNICIPALITY OF GROOTFONTEIN

BID INVITATION

NOTICE NUMBER: CS/RFP/GRFMUN-T08/2022

REQUEST FOR PROPOSAL FOR CONSULTANCY SERVICES FOR DETAILED DESIGN PROJECT MANAGEMENT, CONTRACT ADMINISTRATION AND SITE SUPERVISION O EXISTING & NEW INFRASTRUCTURE: SEWER, WATER RETICULATION, ROADS, STORM-WATER, SEWER OXIDATION POND MANAGEMENT, GEOTECH, ELECTRICAL RETICULATION, MECHANICAL AND STRUCTURAL ENGINEERING FOR A PERIOD OF THREE (3) YEARS ON AD-HOC BASIS

Procurement Reference No.	CS/RFP/GRFMUN-T-08/2022
Levy	N\$300.00 (non-refundable)
Technical Enquiries PMU Enquiries	Mr. Annanias Nakale email: technical@grootfonteinmun.com.na Mrs. S. Shetukana email: pmu@grootfonteinmun.com.na

Additional details are provided in the Bidding Document in English and may be purchased. Bid document must be completed in full in a sealed envelope clearly indicating the bid reference number and to be deposited into the bid box on or before 15 July 2022 located at Municipality Civic Building, 499 West Street not later than 11H00. Bidding document will be available as from 17 June 2022 Electronic bidding will not be permitted.

The method of payment will be either cash at the Cashier or through electronic payment: Grootfontein Municipality, First National Bank, Acc no: 62064966107, Cheque Account, Branch Code: 280173, as reference: Company name. Bidding document to be collected from the cashier upon proof of payment

LASSIFIED

Tel: (061) 2080844 Fax: (061) 220584 Email: Classifieds@nepc.com.na Notices

Services

CLASSIFIEDS

Notices (VAT Inclusive) Legal Notice NS-460.00 Lost Lared Title NS-402.50 Liquor Li-cense NS-402.50 Name Change NS-402.50 Biethslags from NS-200.00 als Margards from NS-200.00

Hospitality

(AP)

MSC HOTEL

ctal events, B&B, Swimm ed, DStv. Witt. fridge, Airc en suits, secure parking

Stay 3 days or more and get 1

NSSE

Rates and Deadlin

Notices

FOR AFFORDABLE

Applicant
NamLand Town and
Regional Planning &
Environmental Management
Consultants PO Box 55160

BOOK ONLINE Notices

REPUBLIC OF NAMESA MINISTRY OF TRADE & INDUSTRY LIQUOR ACT, 1998 NOTICE OF APPLICATION TO A COMMITTEE IN TERMS OF THE LIQUOR ACT, 1999 (regulations 14, 26 & 33) (regulations 14, 26 & 33) no terms of the Liquor Act, 1998, particulars of witch appear below.

all be made to the Regional Liquo

Ucersing Committee, Region: OTJOZONDJUPA 1. Name and postal address of applicant SANDRA EXAMBANDA

egicliant BARDINA IK AMBANDA

2. Name or havises or proposed
Basinessia witch age to the same of same

be Lodged 38 JUNE 2022 7 Date of meeting of Committee at Which application will be heard: 10 AUGUST 2022

Any objection or written submission in terms of section 25 of the Act in relation to the applicant must be sent or delivered to the Secretary of the Committee to reach the Secretary.

REZONING NOTICE:

Please note that the owner of Erf 2604, Mondesa, Swakomond intends to apply for:

Rezoning of Erf 2604, Mondese, Swakopmund, from "Single Residential" with density of 1:300 to "General Business" with a "with a Bulk of 1.

with a Ywith a Bulk of 1.

Erf 2604 is situated in Mondesa, Extension 3 in Mandame Ndemufaço Street. Swelopmund 17th Erffs 439 min extent and is ourrenty zoned "Single Residenthal" with a density of 1.300. The proposed to use the said Erfs or Business Activises as per the provisions of the Swelopmund Town Planning Scheme. Access to the Erf will be obtained from the exating entrance. Parking will be provided in accordance with the requirements of the Swelopmund Town Planning Scheme.

Please note that the locality plan of the Erfliesfor inspection on the Town Planning Notice Board at Swa'ko pmu nd Municipality Office Building. Comer of Rakutoka & Daniel Kamho Street

Fauther take note that any person objecting to the proposed use of land set out above may lodge such objection, together with the grounds therefore, with the Swekopmund Municipality and with the appearance of the last notice (final date for objections 21 July 2022).



RABLAND CONSULTANTS

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Notices

CALL FOR PUBLIC PARTICIPATION/ COMMENTS

E NV IR O N ME NT A L IMPACT ASSESSMENT FOR THE RENEWAL OF THE ENVIRONMENTAL CLEARANCE FOR THE SPITZKOPPE CAMPSITE AND OBTAINING AN ENV IR O N ME NT A L CLEARANCE FOR THE PROPOSED MAERUJA SPITZKOPPE, ERONGO REGION

REGION

Green Eath Environmental Consultants have been appointed to attend to and complete an Environmental Imp act Assessment and Environmental Imp act Assessment and Environmental Imp act Assessment Act (No. 7 of 2007) and the Environmental Impact Assessment Regulations (SN 30) in G6 4679 of 6 Pebruay 30 in G6 4679

Name of proponent #Gargu Conservancy Committee
Project location and
description. The Project
Set is located in the Errogo
Region at Spickope. The
Spickope Campate operate
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structures (wooden frame
with Ripstop cladding). 2 x
abilition blocks (communal)
with a dain washing scility,
every tent will have its own
also be 1 x communal
cooking
area for group bookings
and 1 x supervisor's tent
accommodation. All facilities
will be fitted with solar
possible water point.
The construction will be low
impact on the environment
and completely removable
if mossiary. A locating
the offices of
Green Earth
Environmental Avenua, Remo
Windrock.

Interested and affected parties are hereby invited to register in terms of the assessment process to give injut, comments, and opinion-regularing the proposed graped. A public meeting will be held only if there is enough public interest. Only ISAPs that registered will be notified of the possible public meeting to be held.

The last date for comments and/or registration is 15 July 2022.

Green Earth Environme Consultants Consultants
Contact Persons: Charlie Du
Toit/Carlen van der Walt
Tel: 0811273145



Notices

IN THE HIGH COURT OF NAMIBIA (MAIN DIVISION-WINDHOEK)

FILLIPUS HAMUNYELA KAUKUNGWA JUDGMENT DEBTOR / RESPONDENT

NOTICE BYJUDGMENT CREDITOR TO JUDGMENT DEBTOR

TAKE NOTICE THAT the Applicant, NEDBANK NAMIBIA LIMITED (hereinafter called the "JUDGMENT CREDITOR") has obtained Judgment against the Defendant, FILLIPUS HAMUNYELA KAUKUNG WA (hereinafter called the "Judgment Debtor") in this Honourable Court on FRIDAY, 29TH day of JULY 2022.

TAKE FURTHER NOTICE THAT the JUDGMENT CREDITOR has applied in terms of Rule 108(1)(a) for an Order declaring the property executable and the JUDGMENT DESTOR or any other person is hereby called to provide reasons to this Honourable Court within 10 (TEN) days why such an Order may not be granted.

TAKE FURTHER NOTICE THAT the JUDGMENT DEBTOR or any other person may show cause to this Honourable Court on FRICAY. The 29TH day of JULY 2021 at 10.00 am why the property should not be declared executable or sold.

Failure to attend at Court on Friday, 29th day of July 2022 at 10:00, would entitle the Honourable Court to grant the Order declaring the property executable.

Dated at WINDHOEK on this 13TM day of JUNE 2022.

TO: FILLIPUS HAMUNYELA KAUKUNGWA EXECUTION DEBTOR/ RESPONDENT Erf 813 Mondesa Swakopmund Gell Number: 081 66677 56

ANGULA CO NCORPORATED LEGAL PRACTITIONER FOR APPLICANT PLANTIFF 1st Floor - Unit 112 EF, Block C, Centaurus Road Maerus Pari, Windhoek Telephone: 419 500 Fax: 419 505 REF: DEB764



N THE HIGH COURT OF NAMIBIA (Main Division - Windhoek)

CASE NO: HC-MD-CIV-ACT-CON-2018/01528

in the matter between: NEDBANK NAMIBIA LIMITED EXECUTION CREDITOR /APPLICANT

and

FILLIPUS HAMUNYELA KAUKUNGWA EXECUTION DEBTOR/ RESPONDENT

NOTICE OF MOTION

TAKE NOTICE THAT the abovenamed EXECUTION CREDITOR/APPLICANT CREDITOR/APPLICANT intends to make application to the above Honourable Court on the 29° day of July 2022 at 10:00 for an Order in the following terms:- an Order declaring the property known as:

CERTAIN: ERF 513 MONDESA

SITUATE: IN THE MUNICIPALITY OF SWAKOPMUND REGISTRATION DIVISION "G" ERONGO REGION

MEASURING: 438 (FOUR THREE EIGHT) SQUARE METRES

HELD BY: DEED OF TRANSFER NO. T5172/2016 EXECUTABLE.

TAKE FURTHER NOTICE THAT the Affidavit of ELIZABETH TUKWATHA BEN-EUNGU will be used in support of this application.

KINDLY FURTHER NOTE
THAT THE EXECUTION
CREDITOR/APPLICANT
has appointed the
offices of ANGULACO
INCORPORATED, 1ºFloor
- Unit 112 E/F. Block C.
Centaurus Road, Maerus
Park, Windhoek, at which
address twill accept notice
and service of all process in
these proceedings.

TAKE FURTHER NOTICE THAT if you intend to oppose this application you are required to. Provide reasons to this Honourable Court within 10 (TEN) days from date of service of this application as to why such an order may not be granted.

If no Notice of Intention to Oppose is given, the application will be moved on Friday, the 29^{nr} day of July 2022 at 10:00 am.

KINDLY SETTHE MATTER ON THE ROLL ACCORDINGLY.

Dated at WINDHOEK on this 13™ day of JUNE 2021.

TO: FILLIPUS HAMUNYELA KAUKUNGWA EXECUTION DEBTOR/ RESPONDENT Erf §13 Mondesa Swekopmund Cell Number: 081 6667756

TO: The Registrar of High Court, Main Division, Windhoek

ANGULA CO
INCORPORATED
LEGAL PRACTITIONER
FOR
APPLICANT! PLAINTIFF
1st Floor - Unit 112 E/F,
Block C, Centaurus Road
Maerus Park, Windhoek
Telephone: 41 9 500
Ear. 445 605

ANGULA CO

Notices

IN THE HIGH COURT OF NAMIBIA (Main Division - Windhoek)

CASE NUMBER: HC-MD-CIV-ACT-CON-2018/01528

in the matter between:

and FILIPIS HAMIINYFLA

KAUKUNGWA DEFENDANT/RESPONDENT FOUNDING AFFIDAVIT

I, the undersigned

ELIZABETH TUKWATHA BEN-ELUNGU

hereby state under oath as follows:

I. I am an adult female person employed by the Applicant as Manager Legal Collections, Nectourist Namibia Limited with its principle place of business studied at Nedbark Campus, 4th Floor, C/O Fidel Castro & Rev Michael Soot Street, Republic of Namibia.

2. I am duly authorised to depose to the afficient and to depose to the afficient and to thing the Rule 108 Application on behalf of the Applicant. The contents hereof falling within my personal knowledge unless the context indicates often wise or the contrary appears thereform, and some being both true and correct.

Where I make legal submissions, I do so on the advice of the Applicant's legal practitioners of record, which advice I believe to be accurate.

The parties are as set out in the aummons, attached hereto marked "A".

The purpose of this application is to seek an order declaring the immo vable properly as set out in the notice of motion specially executable.

of motion specially eleculative.

On the 19th of April 2018, summone was issued by this summone was issued by this summone was issued by this conformation of a Home Loan Agreement in the amount of 18819 008 21.1 refer to the particulars of claim and confirm Applicant's cause of action as set out threath. I therefore seeks to incorporate the claim as set out in the particulars of claim in the set out in the particulars of claim in these proceedings.

7. The Respondent failed to enter an appearance to defend and the Applicant proceeded to apply for default judgment and same was granted on the O3rd of September 2018. I respectfully refer this Honourable Court to a copy of the default judgment annexed hereto marked "B".

The Relevant circumstances as contemplated in Rule 108(2)(c) of the Rules of this Honourable Court are that—

 The Respondent sindebted and liable to the Applicant in the amount of NSG19 008.21, being the outstanding balance in respect of monies lent and advanced by the Applicant to the Respondent.

82. The Respondent utilised the monies advanced to them to acquire an immovable property, forming the subject matter of this application.

8.3. The Respondent is in arrears with the Home Loan

Notices

8.4. The indebtedness of the Respondent to the Applicant is of a substantial nature.

Consequent to obtaining default judgement, the Registrar of this Honourable Court issued a Writ of Execution, a copy of the Writ of Execution is annexed hereto marked "C".

10. The Writ of Execution was served on the 28th of October 2000. No disposable property was pointed suit or could be found after a diligent seath at the Responderra address. The North Action 10 to 10 to

11. By virtue of the aforegoing 11. By virtue of the atcregoing, no other reasonable means exist in which the Applicant can recover the outstanding balance and the Applicant will be seriously prejudiced if this applicant decaring the property executable is not granted.

12. The Applicant has a substantive right to execute against the immovable property by virtue of the Continuing Covering Mortgage Bond No. 8 4396/2016 executed in its favour Acopy of the Continuing Covering Mortgage Bond is annexed hereto marked "E".

13. On the 07th of February 2022 the Notice in terms of Rule 108(2)(a) was served personally on the Respondert. A copy of the said Notice in terms of Rule 108(2)(a) and theretourn of service is annexed hereto marked "F" and "G" respectively.

14. I further submit that this is the primary home of the Respondents. I state that the Applicant has compiled with Rule 108(1), 108(2), 108(3) and Rule 108 (4) of this Honourable Court.

I hereby certify that the Deponent has advinceded that she knows and understands the contents of the declaration that she does not have any objection to taking the prescribed own and have more than the she have the she will be have the she administered the oath by causing the Deponent to uter the following words:

words:

"I swear that the contents of this declaration are true, so help me God", whereafter the Deponent signed this declaration in my presence at WMDHDEK, on this day of MARCH 2022. I thereafter agree this certificate and the same place in the presence of the Deponent. In adminishing the odth, I compiled with the regulations contained in the Government Notice No. 5 81256, 81646 and 19 August 1977 and 11 July 1990 respectively."

COMMISSIONER OF OATHS

LASSIFIE

Tel: (061) 208 0800/44 Fax: (061) 220 584 Email: classifieds@nepc.com.na

Services

CLASSIFIEDS

To avoid disappointment of an advertisement not appearing on the date you wish, please book timeousty - Classifieds smalls and notices: 12:00, two working days prior to placing - Cancellations and alterations: 16:00, two

alterations: 16:00, two days before date of publication in

Notices (VAT inclusive) Legil Notice N8460.00 Legil Notice N8462.50 Liquor Licesse N8402.50 Name Change N8402.50 Birthdays from N\$200.00 leath Notices from N\$200.00 Tombato no Unveiling from N\$200.00

Terms and Conditions Apply.

FOR Classifieds 061-2080800

Employment

CHINA GEO ENGINEERING

Workplace: Katima Muilo.

General Description of Duties: • Carpentry and formwork technology. • Carpentry and formwork team leader formwork team leader. Good communication in between the

project carpentry/ formwork staff. Skills training to local

Qualifications:
Diploma of vocational college or related.
15 years of carpentry/

formwork experiences. 10 years of carpentry/ formwork foreman.

Applications and CV namibia@chinageo. com.cn



PUBLIC NOTICE GROOTFONTEIN STRUCTURE PLAN

Stubenrauch Planning Consultants cc, has been appoint by the Grootfontein Municipality to prepare a Structure Plan Grootfontein which will guide the development of Grootfon over the next 10 to 20 years

A Structure Plan is a spatial planning tool for guiding development within a town or a region for a period of time ranging between 10 to 20 years. The aim of the plan is to guide urban spatial and infrastructural development within the coal authority area over a long term white labs informing the public and local or foreign investors of Councils vision as to work to some of Grocothesia in to be developed. The plan is Authority, Usity Providers, Line Ministries, the general public and the commands.

PUBLIC MEETING: PROJECT ANNOUNCEMENT
The public, Interested and Affected Perrise (&AP), including
regional and local stakeholders are invited to attend a public
meeting which will have the purpose to intoduce the project
and to present the methodology to be used when preparing
the Grandforthis Stature Plan. The project amouncement
meeting is scheduled to take place as follows:

Monday, 11 July 2022 17HS0 Grootfontein Community Town Hall

REGISTRATION AS AN INTERESTED AND AFFECTED PARTY:

PARTY:
Please note that persons or institutions wishing to register as an interested and/or Affected Party are invited to register such interest at the contact details below on or before 11 August 2022.

Ms. Pombili lipumbu or Mr. Browny Mutrifa Stubenrauch Planning Consultants Po Box 41404, Windhoek Tet: 061 - 251189 By Email: pombili@spc.com.na



Notices

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REPURSION OF MARRIAN

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FOR A PROLICATION OF A COMMITTEE IN

TERMS OF THE LUCKOR ACT. 1998

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(Inguishment, J. 26 A.3)

In terms of the Lucyor Act. 1998

Indicates of which appear before

I have and both the Regional Lucyor

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1. Name and podal address of a

particular of the Regional Lucyor

Lowering Countries, Region

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3. Additional Marking And Action

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The application will be head.

THE PROPOSED BRADO

Under the Environmental ManagementAct No. 7 of 2007 and its 2012 EIA Regulations, the proposed hospitality and tourism facility requires an Environmental Clearance Certificate (ECC) from the Department of Environmental Department of Environmental Affairs & Forestry (DEAF) before commencement of construction and operation.

that an application for an ECC will be submitted to the Environmental Commissioner.

Brief Project Description
The proposed hospitality and
tourism facility is altitude in
Oxinne settlement. Ornahele
Region. The proposed facility
comprises of seventien
(17) lodge guestrooms, a
conference center, a business
park, a resistuant, three (3)
sleeping rooms, four (4) public
toilets, a public sevirming pool
and a public bar.

Proponent: Brado Lodge cc Environmental Consultant: Excel Dynamic Solutions (Pty) Ltd

Members of the public are invited to register as the vested and Affected Parties (8APs) to comment/raise concerns or mocive suther information on the Environments Assessment process. A Public Consultation Meeting will be held in Olijiness of the discount of the communicated with all the registered (8APs in due course.

comments should be forwarded to Excel Dynamic Solutions (Pty) Ltd on the contact details below, before or on 30 July 2022. Registration requests and

Mr. Silas David Email: public@eds namibia. com Tel: + 264 61 259 530

Notices

REZONING NOTICE:

Rezoning of Erf 2604. Mondesa, Swakopmund, from 'Single Residential' with density of 1:300 to 'General Business' with a 'with a Bulk of 1.

with a Sulk of 1.

Erf 2604 is situated in Mondesa, Extension 3 in Mandume Ndemufayo Sireet, Swakopumud The Erf 439 min extent and is ourserily zoned "Single Residential" with a density of 1-300. The proposed to love the said Terf for Business Activities as per the provisions of the Swakopmud Town Planning Scheme, Access to the Erf will be obtained from the existing entrance. Parking will be provided in socordisone with the requirements of the Swakopmud Town Planning Scheme.

Please note that the locality plan of the Erflies for inspection on the Town Planning Notice Board at Swakopmund Municipality Office Building, Corner of Rakutoka & Daniel Kamho Street

ramno Street
Further take note that any
person objecting to the
proposed use of land set
out above may lodge such
such as the such as the
grounds therefore, with the
Swakopmund Municipality and
with the applicant in writing
within 14 days after the
appearance of the last notice
(final date for objections 21
July 2022).

Applicant: NamLand Town and Regional Planning & Environmental Manay Consultants PO Box 55160 Rocky Crest Contact details: Tel: 081-213641

Fax: 061-213642 Efax: 0886519068 Email: consultancy @namland.com.na



REMINIO CONSULTANTS

REPUBLIC OF AMMINIA

REPUBLIC

Notices

CALL FOR PUBLIC PARTICIPATION COMMENTS

ENVIRONMENTAL IMPACT ASSESSMENT TO OBTAIN ASSESSMENT TO OBTAIN
AN ENVIRONMENTAL
CLE ARANCE FOR THE
MATERIALS RECOVERY
FACILITY OF RENT-A-DRUM
ON ERF 1651, RUNDU
(EXTENSION 6), KAVANGO
REGION

REGION

Green Earth Environmental

Consultants have been appointed to attend to and complete an Environmental Impa of Assessment that the second of the seco

Name of proponent: Rent-a-Drum (Pty) Ltd

Rents-Drum (Pty) Ltd

Project location and
dascription. The project
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sto is located on Erf 1651,
Rundu (Extension 6), Kavango
Region. The MRF consists of a
building which accommodates
the processes and machinery
for receiving, separating and/
or processing of different
cases of the processing of different
value onliceted straight from
households and businesses
and the pasting and movement
of vehicles. A locality plan
of the site is displayed at
the Rundu Municipal Notice
Board or available from
the offices of Green Earth
Environmental Consultants at
Bridgeview Offices, No. 4 Dr.
Kwame Nikuma Sevena, Khilo
Windhook.

Interested and effected patiles are hereby invited engine in terms of the season and the season

The last date for comments and/or registration is 22 July 2022.
Contact details for registration and further information:

Green Earth Environmental Consultants
Contact Persons: Charlie Du
Toit/Carien van der Walt
Tel: 0811273145

E-mail: carien@ greenearthnamibia.com





Give your business the best boost you can! Advertise in our weekly motoring supplement

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Put the WOEMA back into your business!

Notices Notices

CALL FOR PUBLIC

EN VIR ON MENTAL
IMPACT ASSESSMENT
FOR THE RENEWAL OF
THE ENVIRONMENTAL
CLEARANCE FOR THE
OPERATION OF THE
SPITZKOPPE CAMPSTIE
EN VIR ON MENTAL
CLEARANCE FOR THE
PROPOSED MAERUA
SELF CATERING CAMP,
SPITZKOPPE, ERONGO
REGION

Green Earth Environmental Consultants have been appointed to attend to and complete an Environmental Imp act Assessment and Environmental Imp act Assessment and Environmental Imp act Assessment and Environmental Colearance Certificate as per the requirements of the Environmental Management Act (No. 7 of 2007) and the Environmental Impact Assessment Regulations (GN 30 in G4 479 of 6 February 2012) for the renewal of the theory of the Spitchope Campaile and obtaining an environmental clearance for the proposed Maerua Self Cateling Camp, Spitchope Errongo Region

Name of proponent: Manage Conservancy Cons

CALL FOR PUBLIC PARTICIPATION/ COMMENTS

ENVIRONMENTAL IMPACT ASSESSMENT TO OBTAIN AS SESS MENT TO OBTAIN
AN ENVIRONMENTAL
CLEARANCE FOR THE
MATERIALS RECOVERY
FACILITY OF RENT-A-DRUM
ON ERF 4477, WALVIS BAY,
ERONGO REGION

ERONGO REGION

Green Earth Environmental

Consultants have been appointed to affect to and appointed to affect to any appointed to affect to any appointed to affect to a second to a seco

Project location and Project location and description: The project side is located on Ef 4477, New Industrial Proc. Langer Heinrich Creeent, Nr 54, Wahris Bay, Erongo Region. The MRF comsists of a building which accommodate the processing commodate in the processing of differ and the processing of the processing the processing of the processing the processing of the processing the processing of the processing of the processing of the processing the process businesses and the parking and movement of vehicles. As callly plan of the site is displayed at the Walvis Bay Municipal Notice Board or available from the offices of Green Earth Environmental Consultants at Bridgeview Offices, No. 4 Dr. Kwame Niruma Avenue, Klein Windhoek.

Interested and effected parties are hereby invited to register in terms of the assessment process to give input, comments, and opinions regulading the proposed project. A Background information Document is available to the 18.AP's who registers. A public meeting will be held if enough public interest is shown. Registered 18.APs will be notified of the date and venue of the public meeting.

The last date for comments and/or registration is 22 July 2022.
Contact details for registration and further information:

Green Earth Environmental Green Earth Environment.
Consulfants
Contact Persons: Charlie Du
Toit/Carien van der Walt
Tei: 08112731 45
E-mail: carien@
greenearthnamibia.com

Green Earth

variances.

Interested and affected parties are hereby invited to register in terms of the assessment process to give input, comments, and opinions regarding the proposed project. A public meeting will be held only if there is erough public interest. Only 18.APs that registered will be notified of the possible public meeting to be held. 15 July 2022.

Contact details for registration and further information:

Green Earth Environmental Consultants Contact Persons: Charlie Du Toit/Carien van der Walt Tel: 0811273145 E-mail: carien@ greenearthnamibia.com



Market Watch

Kleinadvertensies • Classifieds

Vacancies

13:00 TWEE WERKSDAE VOOR PLASING SPERTYE: 13:00 TWO WORKING DAYS PRIOR TO PLACEMENT DEADLINES:

Geen advertensies sal telefonies aanvaar word nie.

035 Regskennisgewings 001 Death Notices 002 In Memoriam 003 With Gratitude 004 Lest

008 Employment Wanted 009 Vacancies

010 Services
011 Congratulations
012 Properties
013 Construction
014 Accommodation
015 Wanted to Let

016 To Let 017 Commercial Wanted

CONTENTS

006 Personal Training

010 Services

TEL: 061-297 2055 FAX: 061-239 638 EMAIL: classifieds@synergi.com.na

No advertisements will be accepted telephonically.

INHOUDSOPGAWE

- 001 Sterfgevalle 002 In Memoriam 003 Dankbetuigings 004 Verlore
- 005 Kennisgewings 006 Persoonlik 007 Opleiding
- 008 Betrekkings gevra 009 Vakatures Spesiale dienste Gelukwensings Eiendomme
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LOSING CONTROL?

If you want to drink. that's your husiness

If you want to stop, that's ours.

> 081 325 6144 Swakopmund: 081 243 2649

E-MAIL:

Vakatures

016 Te huur To Let

SWAKOPMUND - VINETA: Ge-meubileerde his te huur, groot erf en tuin. N\$12 000. per maand. Skakel 081-8565448. phi0202200403665

Alleriei te koop Goods for Sale

GARAGE SALE: 2nd July, 9:00
- 1:00 pm, 13 Omatako Str.
Eros. (opposite Eros Church).
4 Households. Brand name clothes, Jurniture and kitchen-ware and lots more. Cell 081-1246480. ware and 1246480

Huise te koop Huise te koop Residential Prop. for Sale

OSONA VILLAGE DEVELOP-MENT. We have the following houses ready to move in: 1x 3 Bedrooms with 2 bathrooms, bic Bedrooms with 2 bathrooms, bic in all the bedrooms and kitchen with a single garage. 5 Units with 3 bedrooms, 2 bathrooms, bic in all bedrooms and kitchen, with a drive-through. Call: Rachel on 081-8140941 or visit us at Osona Village every Saturday for viewing.

for viewing DM0202200402461

029 Besighede Businesses

BEGRAFNISPOLIS: vir u en die familie vanaf N\$150.00 vir N\$100,000 afhangende van ouderdom en rookgewoontes. Geen gesoek meer na geld om te begrawe nie. Skakel Minr E.

IN THE High Court of Namibia

tion Creditor/Plaintiff and NAS INVESTMENT FORTY FIVE CC - Execution Debtor/De-

notice of sale in Liquida-TION

Steamer, warmers, etc. GENERAL FLOOR AREA EQUIP-

ner)
VARIOUS OTHER EQUIPMENT
Diesel Generator (3-phase)
Water tank
Trolley jack
Various fridges, freezers and

reefer containers. Viewing on 28 and 29 June 2022 Contact Gunther for vie-wing 11:00 - 18:00 081 257 1717

PRO-EX

SALVAGE VEHICLE AUCTION

DATE: 6 JULY 2022 REGISTRATION 29-06 May 2022 AUCTION TIME: 10H00

NS 10 000.00 cash refundable

VIEWING DATE: WEDNESDAY 29 JUNE 61 S JULY

VEHICLES ON AUCTION

2009 VW CARAVILLE TS 25 2003 FORD RANGER 32 D.C. 2003 HYLNDAL (2014

QUALIFIED ACCREDITED EP-SON FINE ART wide format inkjet printer technician required to carry out repairs on an Ep-son Stylus Pro 9900 and an Ep-son P20000. Not offering permanent employment, only need the printers to be repaired. Commandate repaired for the printers to be repaired. Only / send qualification and accreditation to: frametiogue; safoto com na DM0202200403655

O(0) Spesiale dienste Services

DO YOU URGENTLY NEED CASH? Park your car and get

WE SPECIALIZE in following: Painting, Tiling, Paving, Swim-ming pool, Renovations, Roof sealing, repairs with 5 years guarantee. 24/7 Plumbing and Electric in Namibia. 081-2116686.



Regskennisgewings Legal Notices

Main Division
Case No. HC-MD-CIV-MOTGEN-2021/00033
In the matter between:
SPAR GROUP LIMITED - Execution Conference (Name Conference)

rengant
NOTICE OF SALE IN LIQUIDATION
In execution of a Judgement
against the abovementioned
in execution of a Judgement
against the abovementioned
the property of the sale of the sale
by the above Honourable Court
on 17 February 2021 in the above
mentioned suid, the undermentioned goods will be sold
by public auction by the Deputy Sherrif for the District of Rundu at premises: Spar, Rundu at
stand603, Markus Siwarongo
Street, Rundu at 1th00 on 30
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GINERAL FLOOR AREA EQUIP-MENT
Shelves, gondola ends, point of sale stations, steel and plastic traileys, conce water purifying system. Arcaboa display frid-ges, bulk storage shelves, etc. OFFICE EQUIPMENT Printers, office desks, filing ca-binets, stationery cabinets, con-ference table, office chairs, sur-veillance DVR recorder, etc. VFHICLES
TO find the printer of the printer of the printer of the Mistubishi 3-ton truck 2.5 TDI (non-runner) Forklift (non-run-ner)

005 Regskennisgewings Legal Notices Legal Notices

wing activity. Construction of new wing activity. Construction of elevating activity. Construction of elevating strength of the effect of the effect on impection on the town planning notice board in Customer Cave Centre, Main Municipal Offices, Rex. Michael Scott Street. Windhook. Further take notice that any person objecting to the proposed us of the land asset out above may lodge such objection together with the grounds thereof with the City and continue within 14 days of the last publication of this notice. The last date for any objection is on the 19th day of July 2022. Dated at Windhook on this 32nd day of June 2022. Brans Spipalang OSs-4842343

DMONIZZO005318

NOTICE OF APPLICATION TO A
COMMITTE IN TERMS OF THE
LIQUOR ACT, 1998 (regulations
14, 26, 533) Notice is given that an
application in terms of the Liquor
Act, 1998 particulars of which appear below, will be made tothe Regional Liquor Licensing Committee,
Region OTIZCONDUPA

1. Name and postal address of applicant JOSEPH PANDULINE ILAGO, BOX 8483W/MIDHOEK, NAMISIA

MISIA

GO, BOX BARDWINDHOEK, NA-MBIA.

2. Name of business or proposed business to which application re-traction of the control of the control of 3. Address/incation of premi-ses to which application relates EBF NO. 05. SHOP 02. OSANA VILLAGE, OKAHANDIA.

4. Nature and details of application SPECAAL NIZOR NICENSE, REGU-STECAAL STATE OF THE CONTROL OF STATE OF

HANDIA, OTOJONDUPA REGI-ON.
6. Date on which application will be lodged 29 JUNE 2022.
7. Date of meeting of Committee at which application will be heard 10 AUGUST 2022 = 18 CHAMBERS. Any objection or written submeasion in terms of section 28 of the Act in edition to the application must be related to the application must be related to the application must be received to the application of the Committee at which the application will be heard.

pM0202200403879

Legal Notices

STANDARD NOTICE THREE
STORY DWILLING NUTH AND
COVERAGE APPLICATION Take
notice that the owner. Three 5even Fire CC intends applying to the
Windhoek Municipal Council for
the construction of a three storey
dwelling unter scending of the converage 800 m² of 1st Rolen Windhoek CC.
The proposed construction will altiow the owner to comfort a dwelwing activity. Construction of new
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Campute and obtaining an environmental clearance for the proposed Maerias Self Catering Camp, Spitz-Koppe, Eronge Region
Name of proponent: afficiancy Company, Spitz-Koppe, Eronge Region
Name of proponent: afficiancy Company, Spitz-Koppe, The Spitz-Koppe, Eronge Campaige operates with an easting Environmental Clearance which must be entered it is the sitration to be entered it is the sitration to the sense of the spitz-Koppe Campaige operates with an easting Environmental Clearance which must be entered it is the sitration to the sense of the spitz-Koppe Campaige operates with an easting Environmental Clearance which must be remewed. It is the sitration to the sitration of the sense of the sitration will be for which sitration of the sitration will be for which sitration of the sitration will be for which sitration of the sitration of the sitration will be for which sitration of the sitration o

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- 031 Plase te koop gevra
 032 Veilings
 033 Erwe te koop gevra
 034 Erwe te koop
- 023 Businesses
 030 Farms Wanted to Buy
 031 Farms for Sale
 032 Auctions
 033 Erven Wanted to Buy
 034 Erven for Sale
 035 Legal Notices RATES & DEADLINES CCEPTANCE: ACCEPTANCE: Republikes neserves the right to withhold for cancel any advertisement order that has been accepted. Republikes accepts no liability for Induce to publish as advertisement received by telephone.

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Legal Netices: NSGSS 35 for the first 300 words and NSZ 40 (15% Vat included) for every word thereafter.

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to Let
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OIS Commercial Property Commercial to Let
Commercial Property
to Buy
020 Comm. Property for Sale
021 Goods Wanted to buy
022 Goods for Sale
023 Animals
024 Bicycles
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Trucks and Trailers 027 Residential Prop. to Buy 028 Residential Prop. for Sale

009 Vakatures Vacancies MEDICAL DOCTOR: A family practice in Wellenbuy, Reguple Committee of the Committee of the

INTERNATIONAL TRAI-NING COLLEGE - LINGUA Vacancies: Head of Depart-ments: 1. Business & Manage-ment, 2. Distance & Online Le-

ment, 2. Distance & Online Learning.
Closing Date: 30 June 2022.
Application, CVs and transcripts to be e-mailed to: hribcollegelingua com
Job descriptions can be found
on our website: www.collegelingua.com

pagg20200408642

VACANCY AVAILABLE AT MEGASAVE SWAKOP-

VACANCY AVAILABLE AT MEGGASAVE SWAKOP-MUNDS: Post designation: Administration Clerk Scale of salary: Negotiable, depending on suitability. Closing date: 08/09/202 Matrice, Marinem qualifications: required. Matrice, Minimum Experience. 3 years' apprentice in relail wholesale industry wholesale industry. Must be computed through the salar management. Must have relevant retail product knowledge. Must be willing to work long bours and weekends. Key responsibilities: Marageng all company documentations and administrations and administrations and semistrations are semistrations and semistrations are semistrations.

orders.
Customer service.
Telesales.
Assistant to Branch manager.
Overall management of staff.
Only shortlisted candidates will be contacted.
Submit ov to hannelie:@hefer-group.com on or before closing data.

Market Watch Om te adverteer

skakel: Kleinadvertensies t: 061-297 2055

APPENDIX B: 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

Reading

Writing

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:

Languages:

EAPAN Member (Membership Number: 112)

Speaking

7.	Languages:		<u> </u>	<u>beaking</u>	neading	vvriung
		English	Go	Good		Good
		Afrikaans	Go	ood	Good	Good
8.	Employment	<u>From</u>	<u>To</u>	<u>Employer</u>		Position(s) held
	Record:	2009	Present	Green Earl	th	Environmental
				Environme	ntal	Practitioner
				Consultant	s	
		2005	2008	Elmarie Du	ı Toit	Manager
				Town Plan	ning	
				Consultant	s	
		2003	2005	Pupkewitz		General Manager
				Megabuild		
		1995	2003	Agra Coop	erative	Manager Trade
				Limited		
				Namibia		Chief Agricultural
		1989	1995	Developme	ent	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 C: 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	unde	ersi	gned, certif	y that t	o the	best of my k	now	edge and be	lief, tl	nis C'	V corre	ectly describ	es
myse	lf, m	y (qualification	ns, and	l my	experience.	I	understand	that	any	wilful	misstateme	∍n
descr	lescribed herein may lead to my disqualification or dismissal, if engage.												

Carien van	der Walt		_

APPENDIX D: ENVIRONMENTAL MANAGEMENT PLAN