

# REPUBLIC OF NAMIBIA MINISTRY OF ENVIRONMENT, FORESTRY AND TOURISM

OFFICE OF THE ENVIRONMENTAL COMMISSIONER

# **ENVIRONMENTAL CLEARANCE CERTIFICATE**

**ISSUED** 

In accordance with Section 37(2) of the Environmental Management Act (Act No. 7 of 2007)

TO

Oshakati Town Council Private Bag 5530,Oshakati

## TO UNDERTAKE THE FOLLOWING LISTED ACTIVITY

TOWNSHIP ESTABLISHMENT AT ONAWA (TO BE KNOWN AS ONAWA PROPER), IN THE OSHANA REGION

Issued on the date:

2023-03-02

Expires on this date:

2026-03-02

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ENVIRONMENTAL COMMISSIONER



# MINISTRY OF ENVIRONMENT, FORESTRY AND TOURISM

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

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

# OFFICE OF THE ENVIRONMENTAL COMMISSIONER

## NOTIFICATION OF DECISION

REF NUMBER: ECC23000209

DATE OF ISSUE: 05 March 2023

**DETAILS OF PROPONENT: Oshakati Town Council**Private Bag 5530 Oshakati

Dear Sir/ Madam

SUBJECT: NOTIFICATION ON APPLICATION FOR ENVIRONMENTAL CLEARANCE TO UNDERTAKE THE PROPOSED LISTED ACTIVITY: TOWNSHIP ESTABLISHMENT AT ONAWA (TO BE KNOWN AS ONAWA PROPER), IN THE OSHANA REGION

**Notice is herewith given** in accordance with section 37(2) of the Environmental Management Act, Act 7 of 2007 and Environmental Impact Assessment Regulations of 2012 (GG 4878): that a decision in respect to your application No. **APP 221101000236** for Environmental Clearance Certificate to undertake a listed activity has been reached.

## DECISION

An Environmental Clearance Certificate (ECC) to undertake the listed activities specified in the environmental assessment report and draft management plan dated November 2022, is granted (ECC23000209). Theapplicant / proponent is therefore advised to comply with conditions of approval set out in Section C of this notification.

"Stop the poaching of our rhinos"

All official correspondence must be addressed to the Executive Director

## A. DETAILS OF THE PROPOSED ACTIVITY

## **A1: TITLE OF THE PROPOSED ACTIVITY**

TOWNSHIP ESTABLISHMENT AT ONAWA (TO BE KNOWN AS ONAWA PROPER) , IN THE OSHANA REGION

## **A2: DETAILS OF ASSESSMENT PRACTITIONER**

URBAN DYNAMICS AFRICA PO BOX 20837 WINDHOEK NAMIBIA

## A3: LOCATION OF PROPOSED ACTIVITY

(Annexure A – proposed site map)

## **B. RELEVANT LISTED ACTIVITIES**

Legislation	Description of Listed Activity	Relevance to Proposed Activity
Regulation 29of	LAND USE AND DEVELOPMENT	TOWNSHIP ESTABLISHMENT AT
Government Notice	ACTIVITIES 5.1 The rezoning of land from -	ONAWA (TO BE KNOWN AS ONAWA
No. 29 of 2012	(a) residential use to industrial or commercial	PROPER), IN THE OSHANA REGION
	use; (b) light industrial use to heavy industrial	
	use; (c) agricultural use to industrial use; and	
	(d) use for nature conservation or zoned open	
	space to any other land use. 5.2 The	
	establishment of land resettlement schemes. 5.3	
	Construction of veterinary protected area or	
	game proof and international boundary fences.	
	capacity of more than 30 cubic meters at any	
	one location.	

pay

#### C. CONDITIONS

## C1: Conditions of Approval

- 1. This certificate does not in any way hold the Ministry of Environment, Forestry and Tourism accountable for misleading information, nor any adverse effects that may arise from these activities. Instead, full accountability rests with the proponent and its consultants.
- 2. This Ministry reserves the right to attach further legislative and regulatory conditions during the operational phase of the project.
- 3. Regular environmental monitoring and evaluations on environmental performance should be conducted. Targets for improvements should be established and monitored throughout this process.

## C2: Clearance Certificate Validity

- 1. This environmental clearance is valid for a period of 3 (three) years, from the date of issue unless withdrawn by this office.
- 2. On expiry of the ECC, the proponent is required to submit within a period not exceeding one month, and in the prescribed form and manner an application to the Office of the Environmental Commissioner for the renewal of the ECC.
- 3. Failure to renew an expired environmental clearance certificate shall result in permanent termination of the environmental clearance certificate.

## C3: Compliance with authorization under other laws

4. All other applicable and required permits or authorization from relevant competent authorities must be obtained prior to commencing the proposed activities and accordingly adhered to.

## C4: Implementation and Monitoring

- 5. The granting of the Environmental Clearance Certificate (ECC) constitute, an approval for the implementation of mitigation measures proposed in your approved Environmental Management Plan (EMP), hence making the approved EMP legally bindingdocument.
- 6. The proponent shall appoint a suitably experienced environmental control officer, or site agent where appropriate, before the commencement of any listed activities to ensure compliance with the conditions of approval and mitigation stipulated in the approved EMP
- 7. A copy of the Environmental Clearance Certificate (ECC), EMP, Environmental Audit and monitoring reports must be kept at the site of the authorized activity and readily available for inspection by officials of the Ministry and registered Interested and affected Parties (I&APs) on request.
- 8. Should any heritage remains be exposed during excavations or any other actions on the site, these must immediately be reported to the National Heritage Council of Namibia. Heritage remains uncovered or disturbed during earthworks must not be further disturbed until the necessary approval has been obtained from National Heritage Council.

- 9. Using the best and affordable methodology, the Proponent must ensure that all listed activity's operations footprints are thoroughly rehabilitated prior to closure of the operation. Wherever possible, the Proponent must proceed with the rehabilitation process concurrently with the progression of the project rather than wait until the damage is far beyond the available means of management.
- 10. The general standard for all rehabilitation processes must at all costs aim at restoring the natural character of the environment to the satisfaction of the Ministry of Environment, Forestry and Tourism. Such rehabilitation processes shall be inspected and certified satisfactory or unsatisfactory by the Ministry of Environment, Forestry and Tourism. Where a certificate of unsatisfactory is issued, the Proponent shall be advised to carry-out certain tasks to meet the requirements. Failure to meet the basic rehabilitation requirements shall be regarded by this Ministry as a breach of this contract and of which serious consequences shall follow.
- 11. Officials of the environmental commissioner's office may from time-to-time conduct spot-inspection (non-auditing) without prior notice and or Auditing Inspection (dates to be agreed prior to arrival to the site), hence access to the site and the aforementioned documentation must be granted to any authorized official representing the Office of the Environmental Commissioner and Registered Interested and Affected Parties (I&APs)
- 12. Any changes to, or deviations from the scope of the alternative described in section B above must be accepted or approved, in writing, by the Office of the Environmental Commissioner before such changes or deviations may be implemented. In assessing whether to grant such acceptance/ approval or not, the Competent Authority may request information in order to evaluate the significance and impacts of such changes or deviations, and it may be necessary for the holder to apply for further authorisation in terms of the applicable legislation.
- 13. Officials representing the Office of the Environmental Commissioner must be, in possession and or by request and for the purpose of inspection referred to in C4(11) present their staff identification card in order to gain entry to the premises
- 14. The proponent is required, from the date of commencing implementation of project activities, to compile and submit environmental monitoring reports (on project progress and the environmental management profile) on a bi-annual basis to Office of Environmental Commissioner
- 15. Any changes to, or deviations from the scope of project activities approved in respect to the assessment received and reviewed for the purpose or granting this ECC Number (ECC23000209) are subject to an amendment application and approval by the Environmental Commissioner prior to adopting / implementing any such changes / deviations.
- 16. For the purpose of amending and or transferring the ECC, the proponent submit in the prescribed form and manner an application to the Office of the Environmental Commissioner, clearly indicating the need for amendment and or transfer of the ECC
- 17. All relevant policies and laws, including compensation policies are effectively implemented and adhered to.
- 18. Non-compliance with a condition of this Environmental Clearance Certificate or EMP may render the Proponent liable to criminal prosecution.

Jujuj,

## D. DISCLAIMER

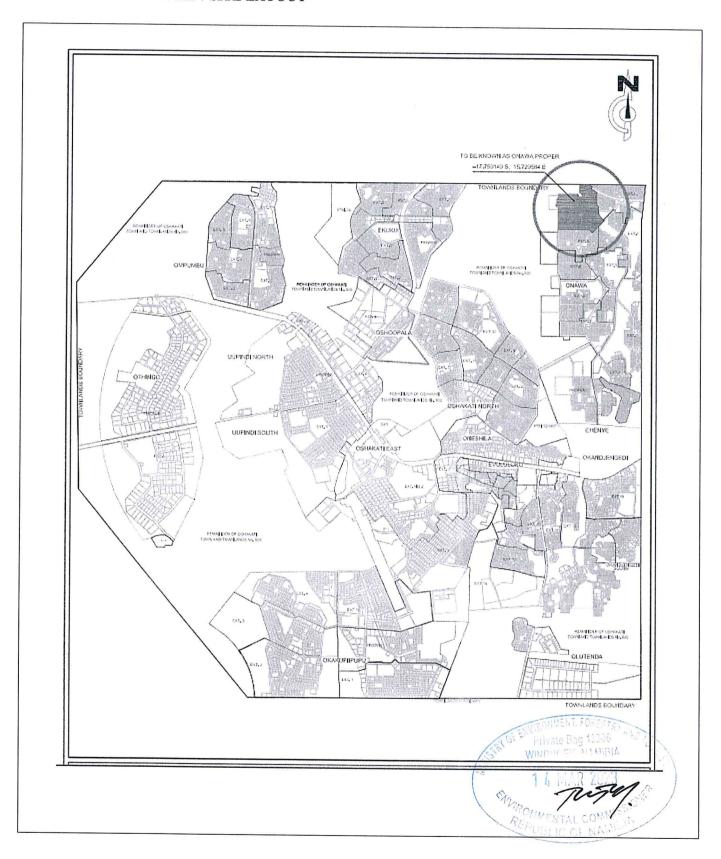
The decision taken by the Office of Environmental Commission is based mainly on information provided by the proponent or their representative, therefore, it must be noted here that the proponent is accountable for any wrong and misleading information that may have been presented in the environmental assessment documents.

Yours Sincerely.

Timoteus Mufeti

ENVIRONMENTAL COMMISSIONER

# ANNEXURE A: SITEMAP / SITE LAYOUT



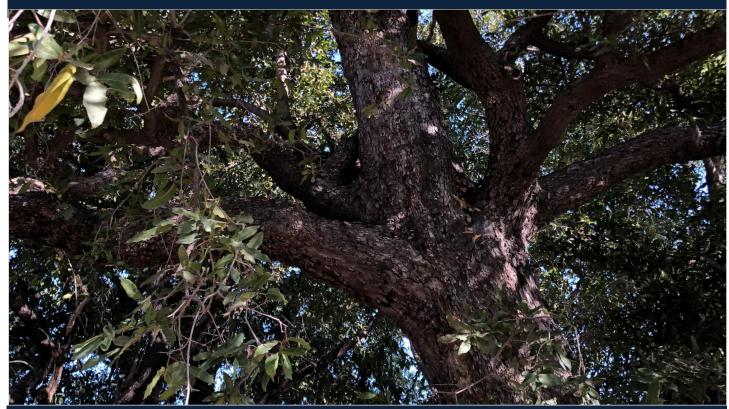




# **APPLICATION FOR ENVIRONMENTAL CLEARANCE:**

FOR TOWNSHIP ESTABLISHMENT AT ONAWA, IN THE OSHANA REGION (TO BE KNOWN AS ONAWA PROPER)

## AN ENVIRONMENTAL SCOPING ASSESSMENT



PROPONENT:

CONSULTANT:

**OSHAKATI TOWN COUNCIL** 

P/BAG 5530 OSHAKATI **NAMIBIA**  **URBAN DYNAMICS AFRICA** 

P O Box 20837 WINDHOEK NAMIBIA

## SUBMISSION:

MINISTRY OF ENVIRONMENT FORESTRY AND TOURISM

PRIVATE BAG 13306

**WINDHOEK**NAMIBIA

REFERENCE: 1215

ENQUIRIES: HEIDRI BINDEMANN-NEL

ALISON ANDERSON JOHANN OPPERMAN +264-61-240300

TEL: +264-61-240300 FAX: +264-61-240309

## **DEVELOPMENT ROLE PLAYERS:**

**OSHAKATI TOWN COUNCIL** 

P/Bag 5530

OSHAKATI

Namibia

**DEVELOPMENT WORKSHOP NAMIBIA** 

P. O. Box 40723

AUSSPANNPLATZ

**W**INDHOEK

Namibia





PLANNING AND SCOPING REPORT FOR THE ESTABLISHMENT OF A TOWNSHIP AT ONAWA, PREPARED BY

**URBAN DYNAMICS AFRICA** 

P. O. Box 20837

**W**INDHOEK

Namibia





## **GENERAL LOCATION DESCRIPTION OF THE DEVELOPMENT AREA:**

DESCRIPTOR:	LOCATION SPECIFICS:			
NATURE OF ACTIVITIES:	For the construction of public roads, infrastructure and activities in			
	watercourses within flood lines through township establishments.			
REGION:	Oshana Region			
LOCAL AUTHORITY:	Oshakati Town Council			
FALL WITHIN:	Within the Remainder of Farm Oshakati Town and Townlands No.			
	880			
NEAREST TOWNS / CITY:	Oshakati			
SIZE OF PTN	337,368 Sqm			
LAND USE:	Undetermined			
STRUCTURES:	Yes			
HISTORICAL RESOURCES:	No			
CEMETERY:	Yes			
FLOODLINES:	Yes			
ENVIRONMENTAL SIGNIFICANT	> Water	areas		
AREA:	➤ Large ٦	Trees		
LATITUDE:	-17.750149 S,			
LONGITUDE:	15.729584 E			
RELEVANT LISTED ACTIVITIES:	The Environmen	ntal Management Act (Act 7 of 2007),		
	Section 8: Water Resource Developments;			
		8.8. Construction and other activities in watercourses within flood lines;		
		8.9. Construction and other activities within a catchment area;		
	Section 10:	Infrastructure:		
		10.1. The construction of-		
		(b) public roads;		
		10.2. Route determination of roads and		
		design of associate physical		
		infrastructure where-		
		(a) public roads.		
	SECTION 11:	Other activities		
		11.2. Construction of cemeteries, camping, leisure and recreation sites.		



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## ONAWA PROPER-JULY 2022

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**APPENDIX D:** EC MEETING MINUTES

BBREVIATION:	DESCRIPTION:
am	ANTE MERIDIEM / BEFORE MIDDAY
Av	AVENUE
BID	BACKGROUND INFORMATION DOCUMENT
DEM	DIGITAL ELAVATION MODEL
ER	EMPLOYERS REPRESENTATIVE
EA	ENVIRONMENTAL ASSESSMENT
EC	ENVIRONMENTAL COMMISSIONER
ECO	ENVIRONMENTAL CONTROL OFFICER
EMP	ENVIRONMENTAL MANAGEMENT PLAN
Etc.	ET CETERA / OTHER SIMILAR THINGS
e.g.	EXEMPLI GRATIA
FRMP	FLOOD RISK MANAGEMENT PLAN
HIV	HUMAN IMMUNODEFICIENCY VIRUS
i.e.	ID EST. / IN OTHER WORDS
I&APs	Interested and Affected Parties
NBD	THE NAMIBIA BIODIVERSITY DATABASE
NHC	Namibian Health Care
Nored	NORTHERN REGIONAL ELECTRICITY DISTRIBUTOR
pm	POST MERIDIEM / AFTER MIDDAY
SME	SMALL-AND-MEDIUM-SIZED ENTERPRISE
TRRP	TREE REMOVAL AND REPLACEMENT PLAN
ТВ	Tuberculosis
URPB	Urban and Regional Planning Board
WMP	WASTE MANAGEMENT PLAN
UNIT SYMBOL:	Unit Description:
0 <sup>c</sup>	DEGREES CELSIUS
E	EAST
ha	HECTARES
Km	KILOMETRE
m	Meter
mm	MILLIMETRE
S	South
m²	SQUARE METERS
%	PERCENTAGE



#### 1 APPOINTMENT

Oshakati Town Council, in partnership with the Development Workshop of Namibia (DWN), appointed Urban Dynamics to obtain Environmental Clearance for

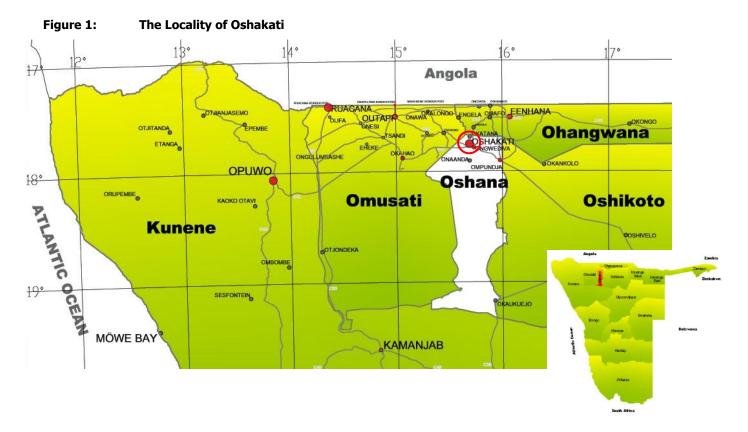
#### TOWNSHIP ESTABLISHMENT AT ONAWA OSHAKATI IN THE OSHANA REGION.

The relevant documentation are included in support of our application to the Environmental Commissioner; please refer to the appendices attached hereto.

## 2 BACKGROUND

Development Workshop of Namibia (DWN) currently assists the Oshakati Town Council with providing low-cost erven via a high-density residential township that caters to Onawa's ultra-low-income residents.

As a result, DWN appointed Urban Dynamics Africa to plan and obtain Environmental Clearance to establish a new township at Onawa, within the Oshakati Town and Townlands No. 880 in the Oshana Region.



For the purpose of obtaining approval from the Ministry of Urban and Rural Development through the Urban and Regional Planning Board, an Environmental Clearance Certificate must first be obtained from the Ministry of Environment, Forestry and Tourism.



#### 3 PURPOSE OF THE REPORT

In terms of the Environmental Management Act (Act, 7 of 2007) Regulations, township establishment is not listed. Although Section 27 of the Act lists land use and transformation of an area within which activities may be listed, the honourable Minister chose not to list township establishment as one such activity.

However, Urban Dynamics acknowledges that township establishment may, in some cases, have unacceptable environmental impacts. Impacts are generally limited since it is mainly done to extend existing urban areas by way of laying out new erven on Townlands already earmarked for urban development. To ensure that there are no unacceptable or unmitigated environmental and social impacts, Urban Dynamics provides the Environmental Commissioner (EC) with a baseline report, which will enable him to screen the project and determine whether a clearance certificate can be issued, or a full assessment is required. Find attached a copy of the meeting minutes with the Environmental Commissioner wherein this modus operandi was agreed upon (Appendix "D").

## 4 NATURE OF THE ACTIVITY

The purpose of the application is to obtain approval from the Ministry of Environment, Forestry and Tourism in terms of The Environmental Management Act (Act 7 of 2007),

#### SECTION 8: WATER RESOURCE DEVELOPMENTS

- 8.8 Construction and other activities in watercourses within flood lines; and
- 8.9 Construction and other activities within a catchment area;

#### SECTION 10: INFRASTRUCTURE

- 10.1 The construction of-
  - (b) public roads;
- 10.2 Route determination of roads and design of associate physical infrastructure where-
  - (a) public road;

#### SECTION 11: OTHER ACTIVITIES

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

This report documents the baseline information necessary to enable the EC to screen this project and issue an Environmental Clearance Certificate in **Section 33 of the Environmental Management Act** (**Act 7 of 2007**). It deals with the nature of the project, identifies the potential impacts that may be expected and the mitigation measures which will be implemented to deal with the impacts.



# **5 LEGISLATION**

The following table provides the legislative framework against which the application should be assessed:

STATUTE	PROVISIONS	PROJECT IMPLICATIONS	
THE CONSTITUTION OF THE REPUBLIC OF NAMIBIA, 1990:	The state shall actively promote and maintain the welfare of the people by adopting, inter-alia, policies aimed at the following:  (i) management of ecosystems, essential ecological processes and biological diversity of Namibia and utilisation of living natural resources on a sustainable basis for the benefit of all.	Ensure that the ecological integrity of the ecosystems of the area is protected.	
ENVIRONMENTAL MANAGEMENT:	Environmental Management Act No.7 of 2007:  EIA Regulation (EIAR) GN 57/2007 (GG 3212):  In terms of Sections, 10.1(a), 10.1(b), 10.2(a), and 10.2(c) for environmental clearance for the construction of oil, water, gas and petrochemical and other bulk supply pipelines, the construction of public roads and the construction of a road with more than one lane of traffic in both directions.  In terms of Sections 8.8, 8.10 and 8.11, for construction and other activities in watercourses within flood lines, the reclamation of land from below or above the high water and the alteration of natural wetlands are listed activities.  Prescribes the procedures to be followed for authorisation of the project (i.e. Environmental clearance certificate).	Evaluate if the alignment of the street will impact the social and natural environment.  Determine if the risk of flooding of the erven is at acceptable levels.  Determine if the proposed limited infill would impact the function of the watercourse or cause flooding elsewhere.  Determine how wastewater pipelines in the riverbed should be designed, constructed and maintained to prevent groundwater and other pollution.	



WATER AND RESOURCES MANAGEMENT:	The Water Act No. 54 of 1956 and Water Resources and Management Act No.27 of 2007 Section 92:  Section 92 (1), A person may not engage in any construction work or activity that causes or is likely to cause, the natural flow conditions of water in to or from a watercourse to be modified, unless the Minister has granted prior written approval for the work or activity to be carried out.  Section 100 (e) consult with the regional Council or local authority in determining the geographic extent of flood plain areas in its region or local authority, as the case may be, and assist any such councils in regulating the development and use of land within floodplain areas  Section 100 (f) prescribe measures for control and management of storm and flood risk within local authority areas.  Section 101 (b) development on the banks of any wetland or dam; and  Section 101 (c) the removal of rocks, sand or gravel or any other material from a watercourse.	Assess the potential risk that the planned activities may have on both the watercourse on the one hand and future occupants of the land on the other.
THE PUBLIC HEALTH AND HEALTH AND SAFETY REGULATIONS:	The Public Health Act 36 of 1919 as amended and the Health and Safety Regulations:  These acts control the existence of nuisances such as litter that can cause a threat to the environment and public health.	Prevent activities that can have an impact on the health and safety of the public.
COMPENSATION OF STRUCTURES OR FIELDS	Cabinet Compensation Policy Guidelines for Communal land:  Providing compensation to individuals regarding relocating people, removing fruit trees, or developing Mahango fields within communal land.	Assess to what extent the proposed policy complies with the plan's provision to ensure the rights of individuals within communal land.



#### 6 METHODOLOGY

The following section discusses the methodology used by Urban Dynamics Africa (UDA) in assessing the site in terms of its strengths, weaknesses, opportunities and threats, and then formulate a planning approach to prepare a layout that harnesses the strengths, accommodates the weaknesses, utilise the opportunities and avoid the threats identified. These also include the natural and social environment within which the project is set.

#### **6.1 SITE INFORMATION AND TOPOGRAPHY**

Urban Dynamics undertook site visits in 2021 to identify the existing structures, infrastructure, topography, land uses, and how the settlement is currently functioning. The Development Workshop of Namibia appointed a registered land surveyor to survey the site in 2021 to obtain an accurate topographical base map and aerial survey images.

#### **6.2 NATURAL RECEIVING ENVIRONMENT**

The Urban Dynamics team conducted an environmental screening for the affected area in 2021. The team used orthophoto analysis, a site visit, literature surveys and extensive experience in the region.

Data sources used include:

- Atlas of Namibia (Mendelsohn et. al, 2002);
- > The Tree Atlas of Namibia (Curtis & Mannheimer, 2005); and
- ➤ Northern Regions. Flood Risk Management Plan 2011 (MoRLGHR, 2011).

## **6.3 PUBLIC CONSULTATION**

Urban Dynamics launched a public consultation campaign to ensure that any person interested in the project will have an opportunity to register as a stakeholder. Newspaper notices were placed in two separate newspapers simultaneously for two successive weeks, and a notice of intent was placed at the site. The advertisements which were placed are attached as **Appendix "C.1"**. Representatives of Urban Dynamics, the Oshakati Town Council, and Development Workshop of Namibia (DWN) held a community meeting on the 9<sup>th</sup> of February 2022 at Onawa.

Figure 2: Community Meeting



5

## 7 DESCRIPTION OF THE SITE

This section provides a planning description of the proposed project site relative to the surrounding urban areas, existing use and settlement, services and other infrastructure, topography, and other site features.

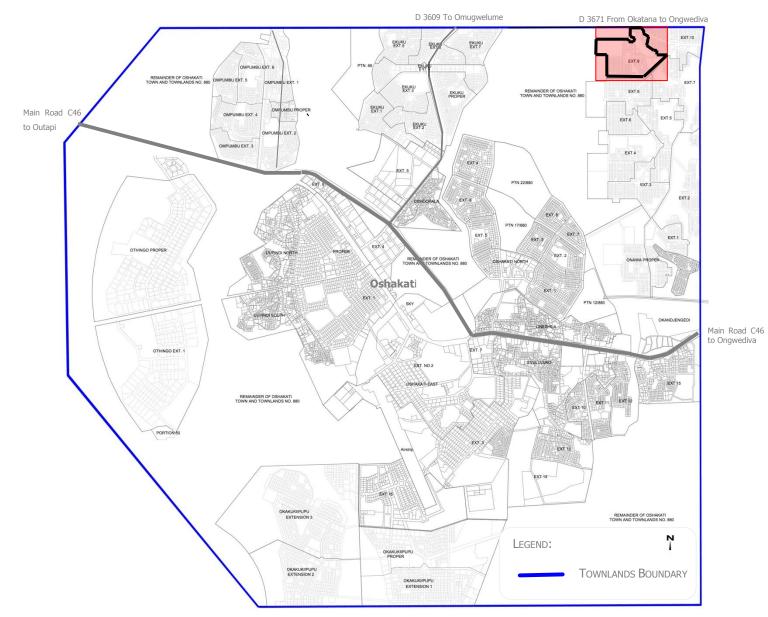
## 7.1 LOCATION OF THE SITES

The proposed development is located on Portion A of the Remainder of Oshakati Town and Townlands No. 880. The project falls within the Oshana Region under Registration Division A.

The portion is south of the D 3671 Okatana to Ongwediva Road, at -17.750149 S, 15.729584 E. A locality plan is attached as **Appendix "B"**.

Figure 3: Locality of the Project Area

Okatana Constituency





## 7.2 OWNERSHIP, SIZE, AND SHAPE OF THE PORTION

The Oshakati Town Council is the registered owner of the site. According to the Oshakati Town Planning Scheme, the proposed development portion zoning is "Undetermined".

The project site measures approximately 33.7 ha in extent. **Figure 4** illustrates the shape of the portion. **Table 1** provides the portion's size and zoning.

**Table 1: Portion Size** 

Portion	Area (Ha)	Zoning
Portion A	33,7	Undetermined

Figure 4: Shape of the Portion



#### 7.3 LAND USE ACTIVITIES

Figure 5: Land use Activities



The site includes eleven (11) homesteads with muhango fields and nine (9) temporary structures, which include cuca shops and one (1) cemetery. Road tracks run through the site, and open areas are used for animal gracing.



The owners of the homestead, field and permanent structure know that they are located within the Oshakati Townlands and will be impacted by future development. Though, homesteads at the site need to be accommodated in the layout to minimise residents' resettlement and compensation payouts by the Town Council.

## 7.4 ACCESS AND UTILITY SERVICES

#### 7.4.1 Road Access:

The site currently accesses District Road 3671 from Okatana to Ongwediva.

## 7.4.2 Water Connection:

NamWater and the Rural Water Supply Division of the Ministry of Agriculture, Water and Lands supply bulk water to the Oshakati. The town's water reticulated network supplies water to formal residents and businesses. Informal areas get water through communal taps.

#### 7.4.3 Electrical Supply:

The development site is to be supplied from Oshakati's reticulated network through the nearby NamPower network.



## 7.4.4 Sewerage:

A sewerage reticulation network and pump station serve the formal Oshakati. The informal settlement areas make use of septic tanks and pit latrines.

#### 7.4.5 Communication:

The town has accessibility to selected services, including television, radio, newspaper, telephone, and cell phone.

#### 7.5 CULTURAL RESOURCES

The site includes an informal cemetery, and no other items of historical value were found or could be identified within the development site boundaries.

#### 7.6 ENVIRONMENTAL CHARACTERISTICS AND TOPOGRAPHY

#### 7.6.1 Natural Environment:

Figure 6: Vegetation within the Cuvelai Delta

Angola

Okalongo
Ogongo
Oshakati
Onyaanya
Onyaanya
Onyaanya

Source Mendelsohn et al., 2002

Onawa is situated within the Oshana Region within the Cuvelai Delta. The Cuvelai Delta forms a network of drainage channels known as oshanas. Oshanas periodically carry water after local rain or good fall in higher areas 300 km from the forming the Cuvelai Drainage north, System which spread across southern Angola, exists in the Etosha Pan (Mendelsohn et al., 2002).

#### LEGEND:

- MOPANI SCRUBLAND AND CUVELAI OSHANA
- MOPANI WOODLAND AND CUVELAI OSHANA
- Oponono Saline Grasslands
- OSHANA-KALAHARI MOSAIC
- OSHANAS



## 7.6.2 Topography and Flooding:

The site's topography is characterised by a flat downward slope of a 1 m rise per 440 m and slopes from east to north-west and south-west, with the highest point being 1095 m above sea level and the lowest is 1094 m.

The development of the project site should consider the oshanas / watercourses during the planning phase to prevent flooding during the rainy season.

Figure 7: 1095 m Flood line on the site



## 7.6.3 Soil Conditions:

Surface soils across the region are sand-dominated, with some areas covered by the Otavi Group. **Figure 8** indicates that Onawa is situated within the Kalahari and Namib Sand area of Namibia (Mendelsohn et al., 2002). The image below shows the sandy soil surface at the site.

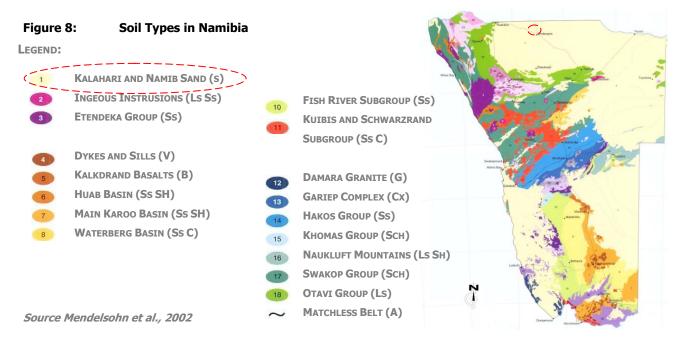


Figure 9: Soil Conditions at the Site



# 7.6.4 Vegetation Conditions:

Onawa's vegetation consists of the Oshana-Kalahari Mosaic (Mendelsohn et al., 2002). Trees on the site include Makalani Palm Trees (Hyphaene petersiana), Jackalberry Trees (Diospyros mespiliformis) and the Manketti Trees (Schinziophyton Reatanenii), i.e.

Figure 10: Fruit Trees



Figure 11: Distribution of Vegetation



As indicated in **Figures 10 and 11**, large trees, shrubs, and grass vegetation form clusters on the site. Due to overgrazing, land clearance for mahangu fields and wood harvesting, the development site has low green vegetation biomass.

During the site's planning- and construction phases, emphasis should be placed on protecting fruit- and large trees.



Figure 12: Clusters of Vegetation



## 7.6.5 Habitats on Site:

Due to the habitat alteration, the area is ecologically degraded, no longer pristine, and not fully functional at the ecosystem level. It may be best described as an impacted ecosystem and is not a natural environment.

## 7.6.6 Climate, Wind Directions, and Rainfall:

Namibia is a hot and dry country, and due to low levels of humidity in the air, the country experiences low levels of cloud cover and rain and extremely high rates of evaporation. The average monthly temperature at Onawa ranges from 17°C in July to 36°C in December. The fewest hours of sunshine experienced per day is about 7 hours in January when there is a lot of cloud cover, and the area also receives the most rain. From May to September, Oshakati has about 10 hours of sunlight each day.

Max. temperature (°C) Average annual rainfall (mm Less than 50 50-100 100-150 22-24 150-200 24-26 200-250 26-28 300-350 Hottest month 350-400 400-450 32-34 34-36 500-550 More than 36

Figure 13: Namibia Climate

Source Mendelsohn et al., 2002

Most rain-bearing clouds are fed into the country by north-easterly winds and blocked by dry air from the south and the west (Mendelsohn et al., 2002). As such, the South and Western parts of the country receive less rainfall than the central and northern parts of the country. The average monthly humidity at midday ranges from 50% in March to 17% in September. Approximately 99% of the annual rainfalls are from October to April, with January receiving the most precipitation. The average yearly rainfall across the north-central regions increases from west to east, less than 300mm and not more than 550mm (Mendelsohn et al., 2002).



Winds in Onawa are infrequent, as the area experiences wind calm about 57% of the time. Winds mostly blow from the east and seldom reach speeds exceeding 10 km per hour. The windiest months are from January to April.

#### 7.7 STATUS OF PROTECTED AREA

The site itself has no protected status. However, the oshanas/watercourses, fruit-, large trees, and clusters of trees are environmentally sensitive areas within the development site and should be considered.

#### 7.8 SUMMARY OF THE HABITATION ON SITE

Due to land clearance for farming, overgrazing and wood harvesting, extensive habitat alteration occurred. The site is ecologically impacted, no longer pristine and not fully functional at the ecosystem level. It may be best described as an impacted ecosystem and is not a natural environment.

Key environmentally relevant features show that:

- ❖ The development site is at −17.750149 S, 15.729584 E south of the D 3671 District Road from Okatana to Ongwadeva.
- Activities on the site include eleven (11) homesteads with muhango fields and nine (9) temporary structures, which include cuca shops and one (1) cemetery. Road tracks run through the site, and open areas are used for animal gracing;
- The site has road tracks running through it, and the open areas are used for animal gracing;
- Onawa is situated in the Oshana Region, which is located in the Cuvelai Delta. Oshanas/watercourses flow through parts of the site, and part of the site is impacted by seasonal flooding.
- Vegetation surrounding the development site consists of the Oshana-Kalahari Mosaic;
- No significant low-level vegetation remains in the area but scattered larger trees, and no large wild mammals are resident within the development site;
- Large trees on the site include Makalani Palm Trees (Hyphaene petersiana), Jackalberry Trees (Diospyros mespiliformis) and the Manketti Trees (Schinziophyton Reatanenii);
- The site includes an informal cemetery. No other items of historical value were found or could be identified within the development site boundaries.



The screening process showed no significant biodiversity-related issues for the current development, and no aspects require further investigation. The layout should consider the oshanas /watercourses, homesteads, and large trees in the area, and where necessary, apply for permits for the removal of protected trees. Thus it is recommended that the development proceeds without further assessment, as provided for under articles 33 and 34 of the Environmental Management Act.

# 7.9 SUMMARY OF THE PLANNING CONSTRAINTS

As indicated on **Figure 14**, planning constraints on the site include 11 homesteads, 9 temporary structures, muhango fields, large trees, oshanas/watercourses and the informal cemetery.

LEGEND: LARGE TREES  $\bigcirc$ MEDIUM SIZE TREES **S**HRUBS MAKALANI PALM TREES HOMESTEADS OSHANA/WATERCOURSES INFORMAL CEMETERY

Figure 14: Planning Constraints

## 8 THE PROJECT TOWNSHIP

The client intends to establish a new township within a portion of Oshakati Town and Townlands No. 880. The townships will consist of mixed-use neighbourhoods, meeting the rising demand for housing and business plots within Onawa and the Oshikoto Region.

#### **8.1 LAYOUT DETAIL**

The proposed layout alters the portion's current zoning from Undetermined to include Residential-, General Residential-, Institutional-, (which includes a formal cemetery), Business, land use, and Public Open Space. The erven shapes and sizes are illustrated in **Figure 15**.

Figure 15: The Proposed Layout





Table 2: Erf Sizes and Zonings

ZONING	Erf#	Total Size m <sup>2</sup>	Ave Size m²	%
Residential	293	107 328.2	366	32%
General Residential	14	30 246	2 160	9%
Business	7	6 049	864	2%
Institutional	2	7 585	3 793	2%
Public Open Space	14	98 842	7 060	29%
Re/Str		87 217		26%
TOTAL	330	337 268		100%



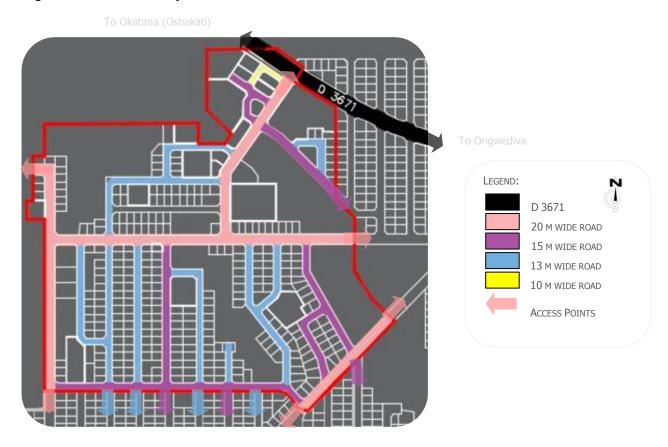


#### 8.2 THE STREET LAYOUT

The layout has 15 (fifteen) entry points, of which one (1) access point links to an already existing 20 m Distributor Road (D3671).

The layout has various types of roads: 10 m collector road (yellow). 13 m distributor roads (lite blue) connect with 15 m distributor roads (purple) which leads into the 20 m distributor roads (pink) to assure adequate flow in the area.

Figure 16: Street Layout



## **8.2.1** Provision for Drainage:

Stormwater drainage should be designed, and culverts need to be used to accommodate the water flow.



#### 9 POTENTIAL IMPACTS

During the course of preparing the Onawa layout, the team continuously assessed the potential positive and negative impacts of the project. Attempts have been made to enhance and strengthen positive impacts and mitigate and weaken the effects of negative impacts in all cases. The planners made several alterations to the plan until they were satisfied that the layout had been refined to the point where it limits risks, mitigates negative impacts and enhances positive impacts to as great an extent as possible. The following section explores each of these impacts in detail, describing and exploring the various ideas integrated into the layout and assessing alternatives where they seem viable.

The section also explores positive impacts that are not fully addressed by the layout. Many influences may be transitory in nature (for example, occurring only during the project's construction phase) or unavoidable given the site constraints and the need for maximising long-term benefits overall. These impacts and strategies for dealing with them are discussed here, but given that this document is an application for environmental clearance, the measures dealing with their mitigation/enhancement are dealt with in detail in the EMP.

#### 9.1 SUMMARY OF POTENTIAL IMPACTS

The planning of the layout, together with the upgrading of bulk infrastructure and alignment of roads, has the potential to cause environmental and social impacts. The following is a list of potential impacts identified through the scoping process:

## **9.1.1** Benefits of the Project:

- Provision for serviced erven;
- Formalisation of the existing cemetery;
- Stimulation of economic development and providing new employment opportunities during construction; and
- Stimulation of the health and wellness of the Oshakati, Onawa, Okatana and the Oshana Region.

## 9.1.2 Potential Negative Impacts during Construction:

- Impact of removal of vegetation from the site;
- Impact of dust;
- Impact of noise;
- Impact on traffic flow;
- Impact on the health and safety of workers; and
- Impact of waste.



## 9.1.3 Potential Negative Impacts during Operations:

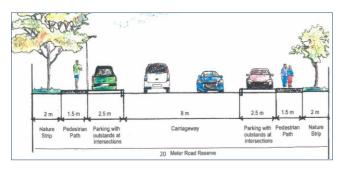
- Potential flooding; and
- Impact of waste during operation.

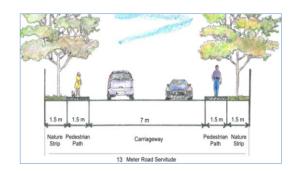
## 9.2 POTENTIAL IMPACTS

## **9.2.1 Project Benefits:**

- Provide for serviced erven. The communities will now have access to adequately planned erven with specified erf boundaries. This will lead to residents having formal and permanent occupation of land and security of tenure. The layout process creates a formal development framework to prevent uncontrolled settlement growth and address the current uncontrolled developments.
- Formalisation of existing cemetery. The informal cemetery will be formalised through the establishment of the new township, and the site will be extended to include an area of land that is not impacted by flooding for future graves.
- > Stimulate employment creation and local economic development. The development will lead to employment creation during the construction and operation phases. By providing for additional business erven, the project will render services within the formal economy of Onawa, employ staff, contribute to rates and taxes and spend money within the same economy.
- Stimulate health and wellness within the Onawa Townlands. The layout provides much-needed service connections that are safe and in line with the layout. It will also create properly aligned roads which will ease traffic circulation within the township. Clearly defined routes will allow for the provision of pedestrian infrastructure, creating a safe walking environment.

Figure 17: Provision for Pedestrians





As mentioned before, the extended cemetery will provide an area of land less impacted by flooding.



## **9.2.2 Negative Impacts during Construction:**

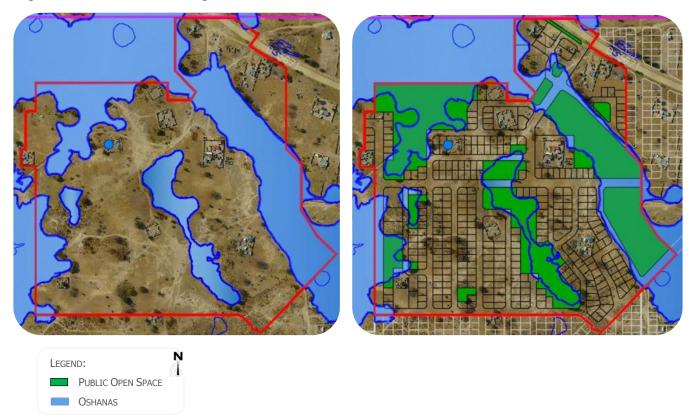
- > Impact of the removal of trees from the site. Construction activities will impact one large tree and some medium-size trees on the site. The planner prepared the layout in such a way as to minimise the removal of large trees. However, some trees will be removed as a result of the construction of the roads.
- > Impact on traffic flow during construction. Construction vehicles would need to haul the excavated soil to a disposal site and provide building material and other supplies (i.e. fuel etc.) to the construction site, most of which could be delivered by truck. Construction vehicles are most likely to pass near erven and disrupt traffic flow (although the exact access routes to the site are yet to be defined).
- > **Impact of dust.** The movement of construction vehicles on bare soil will cause excessive dust, exposing the community and workers to dust pollution and affecting their health. Preventative measures should be put in place to prevent excessive dust.
- > **Impact of potential construction noise.** Construction machinery creates substantial noise, and this will impact the surrounding community. Constant noise can cause stress and health impacts on nearby residents.
- Impact of construction waste. Solid waste is the expected significant source of waste at the construction site. If no waste management plan is in place to address general and hazardous waste disposal, it can lead to water and soil pollution on the site and/or within the water areas.
- Impact on the health and safety of workers and nearby residents. Construction activities always have potential risks for workers and nearby residents. Inadequate site management measures can expose workers and residents living near the site to hazardous chemicals, dust, and noise. A lack of notices and signs within the area where deep excavation work is done can put the lives of residents and workers in danger.



## **9.2.3 Potential Negative Impacts during Operations:**

> **Impact of flooding.** The development will include the water areas. The planner prepared the layout to accommodate low-lying areas within public open space, and the alignment of roads is done in such a way as to buffer water areas from erven.

Figure 18: Accommodating Flood areas



Impact of operational waste. Solid household waste is the expected source of waste in the township. Suppose the Town Council has no Waste Management Plan (WMP) or Waste Removal Plan (WRP) to address general and hazardous waste disposal at the development site. It can lead to soil pollution on the site and/or within the water areas.

#### 9.3 DEALING WITH RESIDUAL IMPACTS

## 9.3.1 Residual Social Impacts:

Residual social impacts through this project could be elaborated on as follows:

All the homesteads are accommodated within the layout as general residential or business erven, one temporary structure, and the mahangu fields will have to be relocated or recompensed. The owners of the structure and fields are aware that they are within the townlands and will need to make way for future development. In all the cases where



structures and fields will be removed, the owners will be compensated as per the Cabinet Compensation Policy Guidelines for Communal land provisions by the Oshakati Town Council.

Figure 19: Including Homesteads





# 9.3.2 Residual Environmental Impacts:

Residual environmental impacts through this project could be elaborated on as follows:

- The development project will create dust and noise during the construction phase.

  This will be limited; methods to limit it is contained in the Environmental Management Plan (EMP).
- The project development will have an impact on traffic during the construction phase.



To minimise the increase in transportation during the construction phase, mitigation measures to manage the vehicles on the construction site when services are included in the EMP provisions.

As mentioned before, solid waste is the expected source of waste at the construction site. Mitigation methods are contained in the EMP regarding a WMP for the construction site.



- During the construction phase, there will be a potential impact on the workers' health and safety due to their work environment. This will be limited, and methods to restrict it are contained in the EMP.
- Accommodating the trees within the development site: The planner prepared the layout in such a way as to minimise the impact the construction of roads will have on the removal of trees. Trees are accommodated within individual erven, road reserves and on public open space within the layout.

Figure 20: Accommodating Trees

LARGE TREES

MEDIUM SIZE TREES

SHRUBS

MAKALANI PALME TREES

Not all trees can be protected within the layout; thus, before construction commences, a Tree Management Plan (TMP) should be compiled to address the replacement of these trees.

- Existing structures and muhango fields will be affected by the planning of the new layout. The structures and mahangu field are affected by the proposed roads. In the case where the mahangu field exists, the owner will be compensated as per the provisions in the Cabinet Compensation Policy Guidelines for Communal Land.
- Solid household waste is the expected source of waste in the new township. Mitigation methods are contained in the EMP regarding the removal of waste within Onawa.



# 10 SUMMARY AND APPLICATION

# 10.1 PROJECT IMPACTS, AVOIDANCE MEASURES AND RESIDUAL IMPACTS

Potential	Measures:			RESIDUAL	
IMPACT:	Avoidance:	MITIGATION:	ENHANCEMENT:	IMPACTS:	
Stimulate local economic development and create employment opportunities:			During the development phase, the construction company will render services within the formal economy, employ staff, pay rates and taxes and spend money within the same economy.		
			Emphasis should be placed on the requirement and employment of local people.		
			The project will lead		
Providing serviced residential erven:			to formal and permanent land occupation, tenure security, access to capital and partaking in the economy, and ultimately to wealth creation in the operational phase.		
			THE DEVELOPMENT:		
STIMULATE THE HEALTH AND WELLNESS OF THE COMMUNITY:			Provide that all services will be on the higher road reserves.  Provide a closed system sewer system, which will		
			prevent pollution during flooding.  Provide for		
			pedestrian infrastructure.		



POTENTIAL		RESIDUAL		
Імраст:	AVOIDANCE:	MITIGATION:	ENHANCEMENT:	IMPACTS:
POTENTIAL REMOVAL OF EXISTING TREES:	Avoid the removal of existing trees.	I TICCS SHOULD DC I		The planner could not accommodate all the trees on the site. Therefore, measures are included in the EMP.
POTENTIAL DUST AND NOISE ON THE CONSTRUCTION SITE:	Avoid dust and noise during the construction phase.	The EMP mitigation measures for  Dust:  No removal of vegetation or soil on the site except where necessary during the construction phase.  Noise:  Construction work will be restricted between 07h00 and 18h00.  The timeline for the potential impact is short-term, and the responsibility lies with the contractor and the Oshakati Town Council.		Not all the dust and noise can be prevented.



POTENTIAL IN AN INCREASE IN TRAFFIC DURING THE CONSTRUCTION PHASE:  Avoid uncontrolled increase in traffic during the construction phase.		The EMP mitigation measures for traffic at the site include:  • Traffic during the construction phase will be restricted between 07h00 and 18h00.  The timeline for the potential impact is short-term, and the responsibility lies with the contractor and the Oshakati Town Council.	An increase in traffic can be managed, although the increase in traffic will still have a potential impact on residents.
HEALTH AND SAFETY OF WORKERS:	Avoid health and safety impacts on workers during the construction phase.	The EMP mitigation measures for the health and safety of workers at the site include:  • Construction practices and safety procedures need to be applied.  The timeline for the potential impact is short-term, and the responsibility lies with the contractor.	Not all the health and safety aspects of the workers can be prevented.
FLOODING:	Avoid flood risk.	The planner accommodated all the potential flood areas within public open space.  Management of the public open space needs to include maintenance of the public space during the operational phase.  The potential impact timeline is long-term, and the responsibility lies with the Oshakati Town Council.	Not all impacts as a result of flooding can be prevented.
WASTE MANAGEMENT:  Avoid pollution as a result of no waste management.		The EMP mitigation measures for the waste on the construction site and during operations include:  • During the construction phase, a waste management plan should be used on the site.	Not all pollution can be prevented



management system or program during the operational phase.  The potential impact timeline is short-term during construction and long-term during operations.  The responsibility lies with the contractor and the Oshakati Town Council.	The townships need to be included in the Oshakati Town Councils' waste
--	--

# 11 APPLICATION FOR ENVIRONMENTAL CLEARANCE

Given these baseline investigation findings, no future environmental impacts were identified due to creating the street portions or the construction activities within the Onawa development area.

It is recommended that the development proceeds without the need for further assessment, as provided for under articles 33 and 34 of the Environmental Management Act. The Application Form 1 for an Environmental Clearance Certificate as per Section 32 is attached as **Annexure "1"** to this Scoping Report.



# **ANNEXURE 1**

# FORM 1 APPLICATION FOR AN ENVIRONMENTAL CLEARANCE CERTIFICATE

# Form 1

### REPUBLIC OF NAMIBIA

# **ENVIRONMENTAL MANAGEMENT ACT, 2007**

(Section 32)

APPLICATION FOR ENVIRONMENTAL CLEARANCE CERTIFICATE

NAMIBIA REVENUE N\$100

PART A: DETAILS OF APPLICANT

NAMIBIA
REVENUE
N\$50

NAMIBIA
REVENUE
N\$50

NAMIBIA REVENUE N\$50 NAMIBIA 1
REVENUE
N\$50



1. NAME:

OSHAKATI TOWN COUNCIL

2. BUSINESS REGISTRATION / IDENTITY NO.

3. CORRESPONDENCE ADDRESS:

OSHAKATI TOWN COUNCIL

P/BAG 5530

**OSHAKATI** 

4. NAME OF CONTACT PERSON:

Ms. Tunomukwathi Muma

5. POSITION OF CONTACT PERSON:

MANAGER OF PLANNING &

**PROPERTIES** 

6. TELEPHONE No.:

065 229 505

7. Fax:

065 220 435

8. EMAIL:

ashipala@oshtc.na

### PART B: SCOPE OF THE ENVIRONMENTAL CLEARANCE CERTIFICATE

# The environmental clearance certificate is for:

# TOWNSHIP ESTABLISHMENT AT ONAWA WITHIN THE OSHANA REGION

Title of Activity:

The alignment and construction of public roads, the construction of

infrastructure and activites in watercourses within flood lines through townshp

establisment at Onawa

Nature of Activity:

Infrastructure development/ Township Establishment

Location of Activity:

Onawa, Remainder of Farm Oshakati Town and Townlands No. 880 within

the Oshana Region

Scale and Scope of Activity:

Scoping Report

# PART C: DECLARATION BY APPLICANT

I hereby certify that the particulars given above are correct and true to the best of my knowledge and belief. I understand the environmental clearance certificate may be suspended, amended or cancelled if any, information given above is false, misleading, wrong or incomplete.

TIMOTEUS MWIILENI NAMWANDI CHIEF EXECUTIVE OFFICER

signature of Applicant

Full Name in Block Letters

Position

on behalf of the Oshakati Town Council

Date: 02/02/2021

0 2 FFR 2022

THE CHIEF EXECU

065 229 500 FAX: 055 22

# **ANNEXURE 2**

# CV OF ENVIRONMENTAL PRACTITIONER

1. Proposed Position: *Environmentalist*,

2. Name of Firm: <u>Urban Dynamics Africa (PTY) Ltd.</u>,

3. Name of Staff: <u>Heidri Estellè Bindemann-Nel</u>,

**4. Date of Birth**: 29 March 1977 Nationality: South African (Permanent

Resident of Namibia),

# 5. Education:

Years	Institution	Degree/Diploma
2014	University of Pretoria, South Africa,	Masters Degree in Town and Regional
		Planning,
<u>2010</u>	University of Stellenbosch, South	Hons. in Geography and
	Africa,	Environment,
<u>2008</u>	University of Stellenbosch, South	B. A in Environmental Studies
	Africa,	

# **6.** Membership of Professional Associations:

Member of the Namibia Council of Town and Regional Planners

Member of the Namibia Institute of Town and Regional Planners

- **7. Other Training:**[Indicate significant training since degrees under 5 Education were obtained]:
- 8. Countries of Work Experience: Namibia,

# 9. Languages:

Language	Speaking	Reading	Writing
<u>English</u>	<u>Good</u>	Good	<u>Good</u>
<u>Afrikaans</u>	<u>Good</u>	<u>Good</u>	<u>Good</u>

# 10. Employment Record:

From: <u>2014</u> To <u>To Date</u>

Employer: Urban Dynamics Africa (PTY) Ltd.,

**Positions held:** Environmentalist & Town Planner in Training

# 11. Detailed

# **Tasks Assigned**

SCOPING REPORTS FOR
ENVIRONMENTAL
CLEARANCE FROM THE
MINISTRY OF
ENVIRONMENT,
FORESTRY AND
TOURISM:

# 12. Work Undertaken that Best Illustrates Capability to Handle the Tasks Assigned:

Name of assignment or project: <u>Application for Environmental</u>
<u>Clearance for Township Establishment at, Tungo within the Rundu Town</u>
<u>and Townlands No. 1329,</u>

Year: <u>2014,</u>

**Location:** *Tungo within the Rundu Town and Townlands*,

Client: Rundu Town Council,

Main project features: <u>Informal Settlement Upgrade</u>, <u>Provision of new</u>

Erven and Township Establishment,

Positions held: Environmentalist,

Activities performed: *Compiling the Environmental Scoping Report.* 

Name of assignment or project: <u>Application for Environmental</u>
<u>Clearance for Township Establishment at, Ozondje within the Omaruru</u>
<u>Town and Townlands No. 85,</u>

Year: 2014,

**Location:** *Ozondje within the Omaruru Town and Townlands,* 

Client: Omaruru Municipality

Main project features: Informal Settlement Upgrade, Provision of new

Erven and Township Establishment,

Positions held: Environmentalist,

**Activities performed:** *Environmental Scoping Report.* 

Name of assignment or project: *Environmental Clearance for Township Establishment at, Onesi Town and Townlands No. 992*,

Year: <u>2015</u>,

**Location:** *Onesi Settlement, (Onesi Town and Townlands No. 992),* 

Client: The Omusati Regional Council,

Main project features: Informal Settlement Upgrade, Provision of new

Erven and Township Establishment,

Positions held: Environmentalist,

Activities performed: *Environmental Scoping Report*.

AND

SCOPING REPORTS FOR **ENVIRONMENTAL** CLEARANCE FROM THE *MINISTRY* OFENVIRONMENT,

**FORESTRY** 

TOURISM:

Name of assignment or project: *Environmental Clearance for Township* Establishment at, Onayena,

Year: 2015,

**Location:** *Onayena Settlement (Onayena Town and Townlands No. 985),* 

**Client:** *The Omusati Regional Council*,

Main project features: Informal Settlement Upgrade, Provision of new

Erven and Township Establishment,

**Positions held:** *Environmentalist*,

**Activities performed:** *Environmental Scoping Report.* 

Name of assignment or project: Environmental Clearance for Township Establishment on Portion 154, within the Consolidated Farm Okahandja Town and Townlands No. 277,

Year: 2016,

Location: at Okahandja (Consolidated Farm Okahandja Town and

Townlands No. 277,

Client: Green Grisp (PTY). Ltd.,

Main project features: Township Establishment & Provision of new

Erven,

**Positions held:** *Environmentalist & Project Planner*,

**Activities performed:** *Layout planning and Scoping Report.* 

Name of assignment or project: Environmental Clearance for the development of 18 New Township Extensions in Oshitayi, within the Ondangwa Town and Townlands No.882.

Year: 2016,

Location: at Oshitayi within the Ondangwa Town and Townlands

No.882.

Client: Ondangwa Town Council

Main project features: Township Establishment & Provision of new

**Positions held:** *Environmentalist & Project Planner*,

**Activities performed:** *Layout planning and Scoping Report.* 

Name of assignment or project: Environmental Clearance for the Township Establishment on Portion 1 of Farm 1115, within the Opuwo

Townlands No. 876,

Year: 2017,

Location: Opuwo Townlands No. 876,

Client: Opuwo Lodge (PTY) Ltd.,

Main project features: <u>Provision of new Erven and a New Extension</u>

**Positions held:** *Environmentalist & Project Planner*,

**Activities performed:** *Layout planning and Scoping Report.* 

SCOPING REPORTS FOR

**ENVIRONMENTAL** 

CLEARANCE FROM THE

MINISTRY OF

ENVIRONMENT,

FORESTRY AND

TOURISM:

Name of assignment or project: <u>Environmental Clearance for the Township Establishment at Okanjengedi South within the Remainder of Farm Oshakati Townlands No. 880</u>,

Year: 2019,

Location: Oshakati Townlands No. 880,

Client: Oshakati Town Council,

Main project features: Provision for a New Extension & new Erven,

**Positions held:** *Environmentalist*,

Activities performed: <u>Layout planning and Environmental Scoping</u>

Report.

Name of assignment or project: Environmental Clearance for the Establishment of Land Hold Titles at Onawa, Oshakati – As defined by the Flexible Land Tenure Act, 2012 (Act 4 of 2012)

Year: 2019,

Location: Oshakati Townlands No. 880,

Client: Oshakati Town Council,

Main project features: Provision for Land Hold Titles Erven,

Positions held: *Environmentalist*,

Activities performed: <u>Layout planning and Compiling the</u>

Environmental Scoping Report.

Name of assignment or project: Environmental Clearance for the Establishment of Land Hold Titles at Onawa, Oshakati – As defined by the Flexible Land Tenure Act, 2012 (Act 4 of 2012)

Year: 2019,

Location: Oshakati Townlands No. 880,

Client: Oshakati Town Council,

Main project features: <u>Provision for Land Hold Titles Erven</u>,

**Positions held:** *Environmentalist*,

**Activities performed:** Layout planning and Environmental Scoping

Report.

Name of assignment or project: Environmental Clearance for the creation of a street and construction and other activities within a watercourse floodline, on the Remainder of Erf 3526, Extension 7 Katima Mulilo

Year: 2019,

**Location:** *Katima Mulilo Townlands*,

Client: Oshakati Town Council,

Main project features: Provision for a New Extension & new Erven,

Positions held: *Environmentalist*,

**Activities performed:** *Environmental Scoping Report.* 

# 13. 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.

Date: 23 September 2020

[Signature of staff member or authorized representative of the staff] Day/Month/Year

Full name of authorized representative: <u>Heidri Estellè Bindemann-Nel</u>

# **ANNEXURE 3**

# CONTACT DETAIL OF THE PROPONENT



1. NAME: **OSHAKATI TOWN COUNCIL** 2. Business Registration / Identity No. OSHAKATI TOWN COUNCIL 3. CORRESPONDENCE ADDRESS: P/BAG 5530 OSHAKATI 4. Name of Contact Person: Ms. Tunanomkwathi Muma 5. Position of Contact Person: Manager of Planning & Properties 6. TELEPHONE No.: 065 229 505 7. Fax: 065 220 435 8. EMAIL: ashipala@oshtc.na

# ANNEXURE 4

CONTACT DETAIL OF THE CONSULTANT

# **DETAIL OF THE EAP**

1. Name: URBAN DYNAMICS / Heidri Bindemann-Nel

2. Identity No. **770329 0222 084** 

3. Correspondence Address: Private Bag 20837, Windhoek

4. Position of Contact Person: **EAP/Planner in Training** 

5. Telephone No.: **081 651 7336 / 061 240 300** 

6. Fax No.: **061 240 309** 

7. E-mail Address: <a href="mailto:heidri@udanam.com">heidri@udanam.com</a>

# **ANNEXURE 5**

# **ENVIRONMENTAL MANAGEMENT PLAN**

JULY 2022 REPORT NUMBER: APP - 003518

# **DRAFT ENVIRONMENTAL MANAGEMENT PLAN:**

# FOR THE ESTABLISHMENT OF ONAWA PROPER

PROPONENT:	CONSULTANT:
OSHAKATI TOWN COUNCIL P/BAG 5530 OSHAKATI NAMIBIA	Urban Dynamics Africa P O Box 20837 <b>Windhoek</b> Namibia
SUBMISSION:  MINISTRY OF ENVIRONMENT FORESTRY AND TOURISM PRIVATE BAG 13306  WINDHOEK NAMIBIA	Reference: 1215 Enquiries: Heidri Bindemann-Nel  TEL: +264-61-240300 FAX: +264-61-240309

# **DEVELOPMENT ROLE PLAYERS:**

OSHAKATI TOWN COUNCIL P/BAG 5530 OSHAKATI NAMIBIA

**DEVELOPMENT WORKSHOP NAMIBIA** 

P.O. Box 40723

AUSSPANNPLATZ

**W**INDHOEK

Namibia





SCOPING REPORT FOR THE ESTABLISHMENTS OF TOWNSHIPS AT ONAWA, PREPARED BY

URBAN DYNAMICS AFRICA (PTY) LTD.

P.O. Box 20837

**W**INDHOEK

Namibia





# **GENERAL LOCATION DESCRIPTION OF THE DEVELOPMENT AREA:**

DESCRIPTOR:		LOCATION SPECIFICS:		
NATURE OF ACTIVITIES:	For the constru	uction of public roads, infrastructure and activities in water		
	within floo	od lines through township establishments.		
REGION:	Oshana Region	_		
LOCAL AUTHORITY:	Oshakati Town Council			
FALL WITHIN:	Within the Rema	nainder of Farm Oshakati Town and Townlands No. 880		
NEAREST TOWNS / CITY:	Oshakati			
SIZE OF PTN	337,368 Sqm			
LAND USE:	Undetermined			
STRUCTURES:	Yes			
HISTORICAL RESOURCES:	No			
CEMETERY:	Yes			
FLOODLINES:	Yes			
ENVIRONMENTAL SIGNIFICANT AREA:	Water	areas		
	➤ Large <sup>-</sup>	Trees		
LATITUDE:	-17.750149 S,			
LONGITUDE:	15.729584 E			
RELEVANT LISTED ACTIVITIES:	The Environmer	ntal Management Act (Act 7 of 2007),		
	Section 8:	Water Resource Developments;		
		O.O. Construction and allowed this is well as a		
		8.8. Construction and other activities in watercourse		
		flood lines;		
		8.9. Construction and other activities within a ca		
		area;		
	Section 10:	Infrastructure:		
		10.1. The construction of-		
		(b) public roads;		
		10.2. Route determination of roads and design of a		
		physical infrastructure where-		
		(a) public roads.		
	Section 11:	Other activities		
		11.2. Construction of cemeteries, camping,		
		leisure and recreation sites.		

ABBREVIATION:	DESCRIPTION:
am	ANTE MERIDIEM / BEFORE MIDDAY
Av	Avenue
BID	BACKGROUND INFORMATION DOCUMENT
DEM	DIGITAL ELAVATION MODEL
ER	EMPLOYERS REPRESENTATIVE
EA	ENVIRONMENTAL ASSESSMENT
EC	ENVIRONMENTAL COMMISSIONER
ECO	ENVIRONMENTAL CONTROL OFFICER
EMP	ENVIRONMENTAL MANAGEMENT PLAN
Etc.	ET CETERA / OTHER SIMILAR THINGS
e.g.	Exempli Gratia
FRMP	FLOOD RISK MANAGEMENT PLAN
HIV	HUMAN IMMUNODEFICIENCY VIRUS
i.e.	ID EST. / IN OTHER WORDS
I&APs	Interested and Affected Parties
NBD	THE NAMIBIA BIODIVERSITY DATABASE
NHC	Namibian Health Care
Nored	Northern Regional Electricity Distributor
pm	Post Meridiem / After Midday
SME	SMALL-AND-MEDIUM-SIZED ENTERPRISE
TRRP	TREE REMOVAL AND REPLACEMENT PLAN
ТВ	TUBERCULOSIS
URPB	Urban and Regional Planning Board
WMP	Waste Management Plan
UNIT SYMBOL:	Unit Description:
0 <sup>c</sup>	DEGREES CELSIUS
E	EAST
ha	HECTARES
Km	KILOMETRE
m	METER
mm	MILLIMETRE
S	South
m²	SQUARE METERS
%	PERCENTAGE



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# **APPENDIX**

**APPENDIX A:** Consent from Murd

**APPENDIX B:** LAYOUT

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**APPENDIX C.2:** BID DOCUMENT

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# 1 INTRODUCTION

Onawa Proper consist of a mixed-use neighbourhood, therefore, meeting the rising business demand, institutional plots and housing within Onawa. The development includes the alignment, construction of public roads and the construction of infrastructure in watercourses within floodlines.

# 2 THE PROJECT TOWNSHIP

# 2.1 LOCATION OF THE SITE

The project is located on Portion A of the Remainder of Oshakati Town and Townlands No. 880. The project falls within the Oshana Region under Registration Division A.

The portion is south of the D 3671 Okatana to Ongwediva Road, at -17.750149 S, 15.729584 E. The Oshakati Town Council is the registered owner of the site.

# 2.2 THE LAYOUT DETAIL

The layout alters the portion's zoning from Undetermined to include Residential-, General Residential-, Institutional-, (which includes a formal cemetery), Business, land use, and Public Open Space. The erven shapes and sizes are illustrated in **Figure 1**.

Figure 1: The Proposed Layout





Table 1: Erf Sizes and Zonings

ZONING	Erf#	Total Size m <sup>2</sup>	Ave Size m²	%
Residential	293	107 328.2	366	32%
General Residential	14	30 246	2 160	9%
Business	7	6 049	864	2%
Institutional	2	7 585	3 793	2%
Public Open Space	14	98 842	7 060	29%
Re/Str		87 217		26%
TOTAL	330	337 268		100%



# 2.3 THE STREET LAYOUT

The layout has 15 (fifteen) entry points, of which one (1) access point links to an already existing 20 m Distributor Road (D3671).

The layout has various types of roads: 10 m collector road (yellow). 13 m distributor roads (lite blue) connect with 15 m distributor roads (purple) which leads into the 20 m distributor roads (pink) to assure adequate flow in the area.

Figure 2: Street Layout

To Okatana (Oshakati)



# 2.3.1 Provision for Drainage:

Stormwater drainage should be designed, and culverts need to be used to accommodate the water flow.



# 3 SUMMARY OF POTENTIAL IMPACTS

The planning of the layout, together with the provision of bulk infrastructure and the alignment of roads, has the potential to cause environmental and social impacts. The following is a list of potential impacts identified through the scoping process:

### 3.1.1 BENEFITS OF THE PROJECT:

- Provision for serviced erven;
- Formalisation of the existing cemetery;
- > Stimulation of economic development and providing new employment opportunities during construction; and
- Stimulation of the health and wellness of the Oshakati, Onawa, Okatana and the Oshana Region.

### 3.1.2 POTENTIAL NEGATIVE IMPACTS DURING CONSTRUCTION:

- Impact of removal of vegetation from the site;
- Impact of dust;
- Impact of noise;
- Impact on traffic flow;
- Impact on the health and safety of workers; and
- Impact of waste.

### 3.1.3 POTENTIAL NEGATIVE IMPACTS DURING OPERATIONS:

- Potential flooding; and
- Impact of waste during operation.

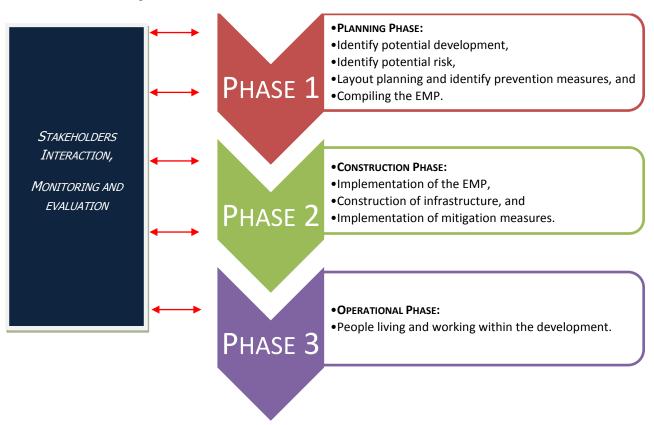


# 4 THE ENVIRONMENT MANAGEMENT PLAN (EMP)

An EMP is an essential product of an Environmental Assessment (EA) process. An EMP synthesises all recommended mitigation and monitoring measures laid out according to the various stages of a project life cycle, with clearly defined follow-up actions and responsibilities assigned to specific actors. This EMP has been drafted in accordance with the Namibian Environmental Management Act (No. 7 of 2007) and it's Environmental Impact Assessment Regulations (2012). This plan describes the mitigation and monitoring measures to be implemented during the following phases of the development:

- Construction and
- Operation

Table 2: Project Phases



# 4.1 RESPONSIBILITIES

Implementation of the EMP is ultimately the Developer's responsibility (Oshakati Town Council and Development Workshop Namibia), the development administrator after construction and the Oshakati Town Council. Due to the project's magnitude, it may be necessary to outsource certain functions pertaining to managing all aspects of the actual development process. When implementing the EMP, the following roles and responsibilities apply.



Each role player's responsibilities are described below.

### **EMPLOYERS REPRESENTATIVE (ER)**

The Developer appoints the ER to manage all contracts for work/services outsourced during the construction phase. Any competent employee or third-party organisation which possesses the appropriate experience may fill this position. Any official communication regarding work agreements is delivered through this person/organisation.

The ER shall assist the Environmental Control Officer (ECO) where necessary and will have the following responsibilities regarding the implementation of this Environmental Management Plan (EMP):

- Ensuring that the Contractor has obtained the necessary legal authorisations and permits,
- Assisting the Contractor in finding environmentally responsible solutions to problems with input from the ECO where appropriate,
- Warning and ordering the removal of individuals and/or equipment not complying with the EMP,
- Issuing fines for the transgression of site rules and penalties for contravention of the EMP, and
- Providing input into the ECO's ongoing internal review of the EMP. This review report should be submitted on a monthly basis to the Developer.

### **ENVIRONMENTAL CONTROL OFFICER (ECO)**

The ECO should be a competent person appointed by the ER. If the ECO has no occupational safety and health training on a construction site, they should be sent for such training. The ECO is the ER's on-site representative primarily responsible for the monitoring and reviewing on-site environmental management and implementation of the EMP by the Contractor(s). If no ECO is appointed, the duties of the ECO fall upon the ER. The Oshakati Town Council should, with the commencement of the project, monitor the implementation of the EMP on-site on an ad hoc basis.

The ECO's duties include the following:

- Assisting the ER in ensuring that the necessary legal authorisations have been obtained;
- Maintaining open and direct lines of communication between the ER, Developer, Contractor, and Interested and Affected Parties (I&APs) concerning this EMP and matters incidental to that;



- ❖ Monthly site inspection of all construction areas with regard to compliance with this EMP;
- Monitor and verify adherence to the EMP (audit the implementation of the EMP) and verify that environmental impacts are kept to a minimum;
- Taking appropriate action if the specifications for the EMP are not adhered to;
- Assisting the Contractor in finding environmentally responsible solutions to problems;
- Training of all construction personnel with regard to the construction and operation mitigation measures of this EMP and continually promoting awareness of these;
- Ensure that all contractors shall provide adequate environmental awareness training (see Plan Component 5) of senior site personnel by the ECO and that all construction workers and newcomers receive an induction presentation on the importance and implications of this EMP. The presentation shall be conducted, as far as is possible, in the employees' language of choice;
- Monthly inspection to verify if new personnel have received appropriate environmental, health and safety training and training those who have not;
- Advising on the removal of person(s) and/or equipment not complying with the specifications of the EMP in consultation with the ER;
- Recommending the issuing of fines for transgressions of site rules and penalties for contraventions of the EMP; and
- Undertaking a monthly-month review of the EMP and recommending additions and/or changes to the document.

### **CONTRACTOR**

The Contractor is responsible for implementing, on-site monitoring and evaluating the EMP. In order to ensure sound environmental management, the relevant sections of this EMP should be incorporated operation in all contracts of work outsourced, thus legally binding all appointed contractors.

The Contractor must keep records of all environmental training sessions, including names, dates and the information presented for inspection and reporting by the ER and ECO at all times.



# 5 RELEVANT LEGISLATION AND PERMIT REQUIREMENTS

The following table provides the legislative framework within which the EMP should be viewed:

STATUTE	PROVISIONS	PROJECT IMPLICATIONS
THE CONSTITUTION OF THE REPUBLIC OF NAMIBIA, 1990:	The state shall actively promote and maintain the welfare of the people by adopting, inter-alia, policies aimed at the following:  (i) management of ecosystems, essential ecological processes and biological diversity of Namibia and utilisation of living natural resources on a sustainable basis for the benefit of all.	Ensure that the ecological integrity of the ecosystems of the area is protected.
ENVIRONMENT:  MANAGEMENT:	Environmental Management Act No.7 of 2007:  EIA Regulation (EIAR) GN 57/2007 (GG 3212):  In terms of Sections, 10.1(a), 10.1(b), 10.2(a), and 10.2(c) for environmental clearance for the construction of oil, water, gas and petrochemical and other bulk supply pipelines, the construction of public roads and the construction of a road with more than one lane of traffic in both directions.  In terms of Sections 8.8, 8.10 and 8.11, for construction and other activities in watercourses within flood lines, the reclamation of land from below or above the high water and the alteration of natural wetlands are listed activities.  Prescribes the procedures to be followed for authorisation of the project (i.e. Environmental clearance certificate).	Evaluate if the alignment of the street will impact the social and natural environment.  Determine if the risk of flooding of the erven is at acceptable levels.  Determine if the proposed limited infill would impact the function of the watercourse or cause flooding elsewhere.  Determine how wastewater pipelines in the riverbed should be designed, constructed and maintained to prevent groundwater and other pollution.



WATER AND RESOURCES MANAGEMENT:	The Water Act No. 54 of 1956 and Water Resources and Management Act No.27 of 2007 Section 92:	Assess the potential risk that the planned activities may have on both the watercourse on the one hand and future
	Section 92 (1), A person may not engage in any construction work or activity that causes or is likely to cause, the natural flow conditions of water in to or from a watercourse to be modified, unless the Minister has granted prior written approval for the work or activity to be carried out.	occupants of the land on the other.
	Section 100 (e) consult with the regional Council or local authority in determining the geographic extent of flood plain areas in its region or local authority, as the case may be, and assist any such councils in regulating the development and use of land within floodplain areas  Section 100 (f) prescribe measures for control and management of storm and flood risk within local authority areas.  Section 101 (b) development on the banks of any wetland or dam; and  Section 101 (c) the removal of rocks, sand or gravel or any other material from a watercourse.	
THE PUBLIC HEALTH AND HEALTH AND SAFETY REGULATIONS:	The Public Health Act 36 of 1919 as amended and the Health and Safety Regulations:  These acts control the existence of nuisances such as litter that can cause a threat to the environment and public health.	Prevent activities that can have an impact on the health and safety of the public.
COMPENSATION OF STRUCTURES OR FIELDS	Cabinet Compensation Policy Guidelines for Communal land:  Providing compensation to individuals regarding relocating people, removing fruit trees, or developing Mahango fields within communal land.	Assess to what extent the proposed policy complies with the plan's provision to ensure the rights of individuals within communal land.



# **PLANNING AND DESIGN PHASE**

Table 3: Management Requirements for the Planning and Design Phase

ASPECT	MANAGEMENT REQUIREMENTS
Natural Building Material	<b>All building material</b> (sand and gravel) should only be sourced from a local registered borrow pit. Road building material (G4, G5, etc. material) must be sourced in collaboration within Oshakati from approved borrow pits within the townlands. If suitable material can only be sourced from untouched land to create a new borrow pit, then that is legally subject to an EIA by the <b>Oshakati Town Council</b> .
EMP Implementation	<b>Relevant sections</b> of this EMP should be included in the tender documents for all construction so that tenderers can implement the EMP.
Financial Provisions	• <b>Financial provision</b> for the facilitation of an induction programme for senior, temporary construction personnel and subcontractors and associated personnel should be included as a cost item within tenders concerning the construction and/or operation and maintenance of the proposed development.
	Financial provision for a Tree Management Plan compilation should be included as a cost item within construction tender documents.
Recruitment	Provisions designed to maximise the use of local labour should be included within tenders concerning the construction of bulk and reticulation services.
	A provision stating that all unskilled labour should be sourced locally should be included in tenders concerning the construction of all development services.
	Specific recruitment procedures ensuring local firms enjoy preference during tender adjudication should be included in tenders concerning the construction of the development's bulk services.
	Provisions promoting gender equality pertaining to recruitment should be included in tenders concerning the construction of the township services.
	Women should be given preference for specific jobs (e.g. those jobs that require relatively less physical strength).



#### 6 CONSTRUCTION MITIGATION DETAIL

Table 4 provides a scale overview of all the major environmental management themes pertaining to generic and site-specific construction mitigation details. This table serves as a quick reference for the subsequent mitigation detail for each theme. This is done to simplify the implementation of the construction component of this EMP.

Table 4: Generic and Site-Specific Environmental Management Actions:

Тнеме:	Овјестіче:	MITIGATION	DETAIL:
		GENERIC:	SITE-SPECIFIC:
WASTE MANAGEMENT:	Minimise and avoid all waste pollution associated with construction.	PLAN COMPONENT 1	YES
HEALTH AND SAFETY MANAGEMENT:	Focusing on the wellbeing of the labourers and the community near the construction.	PLAN COMPONENT 2	YES
NOISE AND DUST MANAGEMENT:	Minimise and avoid all noise and dust associated with construction.	PLAN COMPONENT 3	YES
TRAFFIC MANAGEMENT:	Minimise and avoid traffic impacts.	PLAN COMPONENT 4	YES
ENVIRONMENTAL TRAINING AND AWARENESS:	Awareness creation regarding the provisions of the EMP as well as the importance of safeguarding environmental resources.	PLAN COMPONENT 5	YES
ENVIRONMENTAL CONSERVATION:	Minimise the effect of the activity and protect the social environment in which it is happening.	PLAN COMPONENT 6	YES
EMPLOYMENT /RECRUITMENT	Ensure the protection of workers' rights and safety in Namibia.	PLAN COMPONENT 7	YES
STAKEHOLDER COMMUNICATION:	Provide a platform for stakeholders to raise grievances and receive feedback and hence, minimise negative conflict.	PLAN COMPONENT 8	YES
SOCIO-ECONOMIC AND MISCELLANEOUS:	Protecting cultural and general wellbeing of the affected.	PLAN COMPONENT 9	NA



#### **6.1 PLAN COMPONENT 1: WASTE MANAGEMENT**

At the Onawa construction site, high importance shall be placed on waste management, and it needs to be performed daily. Solid waste is the expected major source of waste at the construction site; therefore, a *Waste Management Plan (WMP)* should be compiled. The WMP should address measures for the use and disposal of general waste and hazardous waste at the site, as indicated below:

#### **6.1.1** CONSTRUCTION WASTE MANAGEMENT:

#### **GENERAL WASTE:**

- The construction site should be kept tidy at all times. All general construction waste produced should be cleaned and contained daily,
- No waste may be buried or burned,
- No waste may be dumped in any watercourse in and around the project area,
- A sufficient number of separate waste containers (bins) for hazardous and domestic/general waste must be provided on-site. These should be marked as such, and
- Construction labourers should be sensitised to dispose of waste in a responsible manner and not to litter.

#### **HAZARDOUS WASTE:**

- All heavy construction vehicles and large fuel-powered equipment on the site should be provided with a drip tray,
  - If the vehicle used is suspected of having an oil leakage, drip trays are to be transported with vehicles wherever they go on site.
  - Drip trays should be cleaned daily, and spillage handled, stored, and disposed of as hazardous waste.
- Spilled concrete (wet) should be treated as waste and disposed of by the end of each day in the appropriate waste containers,
- Unbound cement (dry) in its raw state and cement-infused water from mixers are classified as hazardous waste due to its high alkalinity content. Treatment would be the same as for hazardous waste, and disposal of such should take place in the appropriate labelled hazardous waste containers,



- A hazardous waste spill clean-up kit should be kept on-site, and its stock replenished as needed. The kit should consist of the following items (with the numbers of each item is up to the discretion of the ER):
  - Medium-sized shovels, strong plastic bags, drip trays, dust masks, heavyduty gloves, a biodegradable hand wash (degreasing) agent, and
- A storage location must be provided for the use of all hazardous substances (e.g. fuel etc.) or chemicals. The storage area must be of an impermeable surface; this is bonded, awaiting use and disposal afterwards.

The duration of the phase is short-term (0-5 years) and ends at the start of the operational phase. The responsibility to implement the EMP, on-site monitoring and evaluation of the EMP / WMP lies with the Contractor, ECO and the ER.

#### **6.1.2** ONAWA OPERATIONAL WASTE MANAGEMENT:

#### **GENERAL WASTE:**

- > The development needs to provide efficient waste management infrastructure for households and businesses, which should include recycling infrastructure,
- The household and business waste needs to be collected by the Oshakati Town Council or service provider, and
- Sewerage should be pumped to the Oshakati Town Council bulk sewerage lines through a closed system pipeline.

The timeframe of the actions mentioned above is long-term. The responsibility and monitoring lie with the **Oshakati Town Council**, which is responsible for maintaining the sewerage pipelines after construction and the solid waste removal within Oshakati Town.



#### 6.2 PLAN COMPONENT 2: HEALTH AND SAFETY

The health and safety aspect of the workspace cannot be understated, considering that unexpected severe events can occur at any given moment.

#### 6.2.1 HEALTH AND SAFETY MANAGEMENT:

The construction industry is fraught with hazards; therefore, careful planning and prevention measures are necessary to reduce the risk of serious injuries while on duty.

The Contractor must apply to the Labour Act. Nr. 11 of 2007 in conjunction with Regulation 156, 'Regulations which describe the health and safety of employees at work'. Measures to mitigate the health and safety of workers on the site and nearby residents should be included in the FMP.

#### **HIV/AIDS AND TB TRAINING:**

The Contractor should approach the Ministry of Health and Social Services to appoint a health officer to facilitate HIV/AIDS and TB education programmes periodically on-site during the construction phase.

#### **ROAD SAFETY:**

- Vehicles contents/consignments should be adequately secured to avoid items falling off the vehicle.
- All trucks carrying sand or fine material loads should be covered with a shade net cover to prevent these materials from being blown off onto approaching vehicles from both directions.
- No construction vehicle may be used to transport personnel to and from the construction site. This is an offence and punishable by law due to the extreme safety risk involved.

#### **SAFETY AROUND EXCAVATED AND WORK AREAS:**

- A meeting with the neighbouring community shall be held, and the safety precautions of the construction area explained,
- Excavations should be left open for an absolute minimum time only,
- Excavate short lengths of trenches and box areas for services or foundations in such a way that the trench will not be left unattended for more than 24 hours,



Demarcate the following areas with danger tape or orange demarcation netting:

- All excavation works;
- Soil and other building material stockpiles; and
- Temporary waste stockpiles.
- Provide additional warning signage in areas of movement and in "no person allowed" areas where workers are not active,
- Work areas must be set out and isolated with danger tape on a daily basis,
- All building materials and equipment are to be stored only within set out and demarcated work areas,
- > Only construction personnel will be allowed within these demarcated work areas, and
- > Two dry chemical powder fire extinguishers should be available at fuel storage areas and the workshop area, as well as the site office.

#### **ABLUTIONS:**

- > Separate ablutions (toilet) should be available for men and women and should clearly be indicated as such,
- Portable toilets (i.e. easily transportable) should be available at every construction site:
  - 1 toilet for every 25 females.
  - 1 toilet for every 50 males.
- Sewage waste should be removed regularly to an approved (municipal) sewage disposal site. Alternatively, pump it into sealable containers and store it until it can be removed, and
- Workers responsible for cleaning the toilets should be provided with latex gloves and masks.



#### 6.2.2 OPERATIONAL PHASE HEALTH AND SAFETY MANAGEMENT:

The development site has low-lying areas known for rainwater accumulation during the rainy season. Part of the low-lying water areas is planned in public open space. This is to ensure that limited development takes place within the flood areas. Mitigation measures should be put in place to prevent any flood risk within the layout.

#### **Flood Risk Impact Preventions:**

- All services (power and sewer lines) need to be placed in the evaluated road reserve to prevent it from being influenced during rainy seasons.
- The sewerage network needs to link up with the nearby sewer line which runs through the area. The system should be incorporated with the nearest extensions sewerage network, which flows to the oxidation ponds located north of the town.
- > The residents or Contractors need to inform the Oshakati Council's sewer or electrical department if they have problems with the sewer or electrical network.
- > The culverts need to be maintained.

The timeframe of the actions mentioned above is continuous, and the responsibility and monitoring lie with the **Oshakati Town Council**, the owners of the new erven.

#### 6.3 PLAN COMPONENT 3: NOISE AND DUST

Noise and dust can cause stress and health impacts on nearby residents and construction workers. Therefore, high priority should be placed on mitigation measures to manage noise and dust pollution within the area.

#### **6.3.1** Noise Prevention:

Noise associated with construction and traffic activities will be heard from the site. The following measures are provided below to minimise noise:

- No noisy activities on-site between 17:00 and 07:00,
- Construction activities on Saturday shall be between 08:00 and 13:00,
- Sunday and public holidays no noisy activities on-site, and
- In the event that work is necessary outside the designated working hours, all receptors (residents or businesses within 500 m from the work areas) need to be notified at least two days in advance.



The duration of the actions mentioned above is short-term, and the impact ceases after the operational phase starts. The responsibility for monitoring lies with the Contractor, ECO of the development, and the **Oshakati Town Council**.

#### **6.3.2 DUST PREVENTION:**

The movement of construction vehicles on bare soil will cause excessive dust, which will expose nearby residents and workers on the site to dust pollution. Fugitive dust from construction sites can spread crystalline silica, which can impact nearby residents' and site workers' health.

Fugitive dust from the construction site can also cause poor visibility for road users.

The following measures are provided below to minimise dust:

- Provide a suitable screen/panels surrounding the construction site to reduce the spread of dust from the site,
- Dust palliatives need to be applied to the road surfaces to prevent dust clouds,
- A watering truck with semi-purified water should be used on gravel roads with the most vehicle movement, especially during dry and windy conditions. However, due consideration should be given to water restrictions during times of drought and applicable seasons,
- Stockpiles of building material and earth material need to be kept moist, or the surfaces need to be kept stabilised. A nylon mesh cover that reduces dust lift with ± 50% can be an alternative option,
- > Limit the size of stockpiles of large quantities of soil, topsoil and other fine material,
- Dust protection masks should be issued to all workers exposed to dust on the site, and
- > Improve awareness of ambient air quality and consideration regarding wind speed and direction when undertaking dust-generating activities.

The duration of the actions mentioned above is short-term, and the impact ceases after the operational phase starts. The responsibility for implementation and monitoring lies with the Contractor, ECO of the development, and the **Oshakati Town Council**.



#### 6.4 PLAN COMPONENT 4: TRAFFIC MANAGEMENT

The construction of the infrastructure will have a disruptive impact on the surrounding traffic. Mitigation measures should be in place to minimise the anticipated disruption of the surrounding traffic during the construction of the infrastructure upgrade.

#### **6.4.1** TRAFFIC DURING THE CONSTRUCTION PHASE:

The following measures are provided to minimise traffic:

#### TRAFFIC MITIGATION:

- Develop a Traffic Plan to reduce traffic flow interference from construction activities. The plan may include advance public notice of routing, use of public transportation, and satellite parking areas with a shuttle service.
- Schedule operations, affecting traffic for off-peak hours. Minimise obstruction of through-traffic lanes. Provide a flag person to guide traffic and ensure construction site safety properly.
- Construction vehicles should be restricted during peak hours, between 07:00-08:00 and 17:00-18:30.
- Appropriate advance road warning signage needs to be used.

The duration of the actions mentioned above is short-term and ends when the operation phase commences. The responsibility for implementation and monitoring lies with the Contractor. However, the road infrastructure will become permanent, and the responsibility for maintaining the streets lies with the **Oshakati Town Council** after construction.

#### 6.5 PLAN COMPONENT 5: ENVIRONMENTAL TRAINING AND AWARENESS

All construction workers at the development site are to undergo environmental training and awareness programs. The following aspects should be included:

- > Explanation of the importance of complying with the EMP.
- > Discussion of the potential environmental impacts of construction activities.
- Employees' roles and responsibilities, including emergency preparedness.
- Explanation of the mitigation measures that must be implemented when particular workgroups carry out their respective activities.
- Explanation of the specific mitigation measures within this EMP, especially unfamiliar provisions.



An attendance register should be completed during the training sessions, including the names, position designations, and signatures of everyone who attended the training and kept on file for auditing purposes. Thereby, all the training sessions prior to it being conducted must be approved by the ECO.

#### 6.6 PLAN COMPONENT 6: ENVIRONMENTAL CONSERVATION

#### 6.6.1 TREE MANAGEMENT PLAN:

The layout was prepared in such a way as to avoid the removal of trees. The trees in the project site will remain intact as far as possible during development. Trees need to be accommodated on individual erven and along the road in such a manner as to allow the positioning and construction of residential buildings and construction of the road without necessitating removal.

A **Tree Management Plan** shall be implemented, which should include the following content at the minimum level:

- > All protected trees should be surveyed,
- Permits shall be obtained before the removal of protected trees by the ECO.
- Protected trees that are removed shall be replaced and used within the landscaping of the development, and
- Indigenous plants and trees can be obtained at a commercial nursery. The forestry officers can also direct to nearby nurseries where additional trees may be bought.

The duration of the actions mentioned above is short-term. The responsibility for the implementation of the **Tree Management Plan** lies with the Developer and Contractor.

#### 6.6.2 MATERIALS CAMP AND LAY-DOWN AREAS:

A suitable location for the **materials camp and lay-down** areas should be identified with the assistance of the ER, and the following should be considered in selecting these sites:

- The areas designated for the proposed services infrastructure should be used as far as possible, and
- Sensitive areas should be avoided (e.g. watercourses).

The duration of the actions mentioned above is short-term. The responsibility for the implementation of the EMP lies with the Contractor, ER and ECO.



#### 6.7 PLAN COMPONENT 7: EMPLOYMENT/RECRUITMENT

The construction of the development will take place over several years and will employ up to a thousand (1000) workers. At this stage, it is unclear which skill sets would be required, nor the extent to which employment opportunities could be created in the project area.

The benefits to the local community from jobs could depend on the extent of local recruitment and the measures put in place to ensure preferential local gender-based recruitment where possible.

#### **6.7.1** RECRUITMENT:

The formal recruitment process should be compiled and shall include the following minimum provisions:

- The ER and the Contractor shall design a recruitment process whereby local residents shall be given preference,
- Ensure that all sub-contractors are aware of recommended recruitment procedures and discourage any recruitment of labour outside the agreed-upon process,
- Contractors should give preference in terms of recruitment of sub-contractors and individual labourers to those from the project area and only then look to surrounding towns, and
- Clearly explain to all job-seekers the terms and conditions of their respective employment contract (e.g. period of employment, etc.) – make use of interpreters when required.

#### 6.7.2 LEGISLATION:

The Contractor needs to adhere to the legal provisions in the Labour Act (Labour Act. 11 of 2007) for the recruitment of labour (target percentages for gender balance, optimal use of local labour and SME's, etc.) in the contract.



#### 6.8 PLAN COMPONENT 8: STAKEHOLDER COMMUNICATION

Within the construction phase, the Developer should draft a *Communication Plan*. In collaboration with the Developer, the ER must appoint an ECO to liaise between the Contractor, stakeholders, Developer, and consultants. The Contractor shall appoint a person from the construction team to take responsibility for implementing all provisions of this EMP.

#### **6.8.1 COMMUNICATION PLAN:**

In addition, the plan shall specify:

- How stakeholders, who require ongoing communication for the duration of the construction period, will be identified and recorded and who will manage and update these records,
- How these stakeholders will be consulted on an ongoing basis, and
- How grievances shall be handled i.e. how concerns can/ will be lodged/ recorded and how feedback will be delivered as well as further steps of arbitration in the event that feedback is deemed unsatisfactory.

#### **6.8.2 GENERAL COMMUNICATION:**

- The Contractor shall, at every site meeting, report on the status of the implementation of all provisions of the EMP,
- The ECO must list the stakeholders of the project and their contact details with whom ongoing communication would be required for the duration of the contract. This list, together with the Communication Plan, must be agreed upon and given to the ER before construction commences,
- > The Communication Plan, once agreed upon by the Developer, shall be binding,
- All communication with the stakeholders must take place through the ECO,
- A copy of the EMP must be available at the site office and should be accessible to all stakeholders,
- > The Contractor should liaise with the Developer regarding all issues related to community consultation and negotiation before construction commences,
- A procedure should be put in place to ensure that concerns raised have been followed-up and addressed, and
- All people on the stakeholder's list should be informed about the availability of the complaints register in writing by the ER before the commencement of construction activities.



Table 5: Public Consultation Process

THE PROCESS:	DESCRIPTION OF THE PROCESS:
DURING THE PLANNING PHASE:	
I&APs Identification:	Key Interested and Affected Parties (I&APs) were identified and included in a list of I&Aps. The list included the Oshakati Town Council.
Newspaper Notices:	For two consecutive weeks, notices were placed in two widely circulated newspapers, briefly describing the developments and their locality, inviting the public to register as I&Aps ( <b>Appendix C.1</b> ).
Information Provision:	A Background Information Document (BID) was compiled that contained essential information about the project ( <b>Appendix C.3</b> ).
Meetings:	- The meeting date was 28 February 2022.
	<ul> <li>Information was provided to stakeholders.</li> </ul>
Public Comments Period:	Between 8 February to 9 March 2022.
DURING THE CONSTRUCTION PHASE:	
Communication Plan:	<ul> <li>At every site meeting, the Contractor shall report on the status of the implementation of all provisions of the EMP.</li> <li>The ECO must list the stakeholders of the project and their contact details with whom ongoing communication would be required for the duration of the contract. Together with the Communication Plan, this list must be agreed upon and given to the ER before construction commences.</li> <li>The Communication Plan, once agreed upon by the Developer, shall be binding.</li> <li>All communication with the stakeholders must take place through the ECO.</li> <li>A copy of the EMP must be available at the site office and accessible to all stakeholders.</li> <li>The Contractor should liaise with the Developer regarding all community consultation and negotiation issues before construction commences.</li> <li>A procedure should be put in place to ensure that concerns raised have been followed up and addressed.</li> <li>All people on the stakeholder's list should be informed about the availability of the complaints register in writing by the ER before the commencement of construction activities.</li> </ul>



#### 6.9 PLAN COMPONENT 9: SOCIO-ECONOMIC AND MISCELLANEOUS

No heritage or archaeological sites were found in the area. However, the EMP's standard procedures for heritage or archaeological sites are still included in this plan. No formal survey for archaeological remains was conducted during the field studies of the site, therefore, the possibility of it containing some or the other form of remnants cannot be ruled out, especially when excavations are done.

#### Heritage or Archaeological Sites

In the case where a heritage or archaeological site is uncovered or discovered during the construction phase of the development, a 'chance find' procedure should be applied as follows:

- If operating machinery or equipment to stop work immediately;
- Demarcate the site with danger tape;
- Determine GPS position if possible;
- Report findings to foreman;
- Cease any works in the immediate vicinity;
- Visit the site and determine whether the work can proceed without damage to the findings;
- Determine and demarcate exclusion boundary;
- Inspect the site and confirm the exact location.
- Advise the National Heritage Council (NHC) and request written permission to remove findings from the work area; and
- Recovery, packaging and labelling of findings for transfer to National Museum.

Should human remains be found, the following actions will be required:

- Apply the 'chance find' procedure as formerly described;
- Schedule a field inspection with an archaeologist to confirm that the remains are human:
- Advise and liaise with the NHC and Police; and
- Remains will be recovered and removed either to the National Museum or the National Forensic Laboratory.

Suppose it is found that the construction site is on a heritage site or an archaeological site. In that case, the Developer will need to apply for a permit from the National Heritage Council to carry out works in a protected place as indicated in the National Heritage Act 27 of 2004.



# **APPENDIX A**

# **CONSENT FROM MURD**



#### Republic of Namibia

# Ministry of Urban and Rural Development

Enquiries: **Mr. T. Newaya** Tel: (+264+61) 297-5186 Fax: (+264+61) 297-5305

Government Office Park Luther Street Private Bag 13289 Windhoek, Namibia

Our Ref.: 1/1/ Your Ref.:

Mr. Johan Opperman
Managing Director
Urban Dynamics Town and Regional Planners
P.O.Box 20837
WINDHOEK

Dear Mr. Opperman,

**SUBJECT:** 

REQUEST FOR COMMENTS FOR PROPOSED TOWNSHIPS ON PORTION 58 OF THE FARM STAMPRIET NO. 132 (TO BE KNOWN AS SOETDORINGLAAGTE EXTENSION 1), PROPOSED TOWNSHIP ESTABLISHMENT AT OSHAKATI (TO BE KNOWN AS ONAWA PROPER) AND PROPOSED TOWNSHIP ESTALISHMENT ON PORTION 1 OF THE REMAINDER OF SANGWALI TOWNLANDS NO. 1592, ZAMBEZI REGION

We refer to the above-captioned subject matter.

This communication serves to inform you that the Ministry of Urban and Rural Development as a listed organ of the State in terms of Section 24(1) of the Environmental Management Act, 2007 (Act No. 7 of 2017), does not have any objection against the establishment of the proposed townships.

You may therefore proceed with your application to the Environmental Commissioner.

Yours Sincerely,

GHIDINUA DANIEL

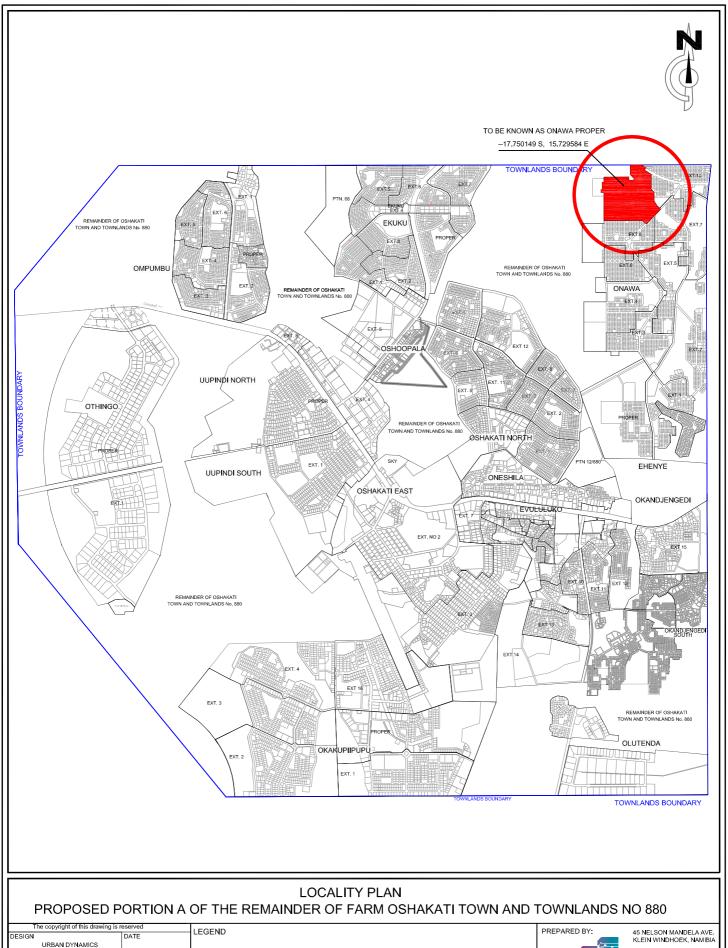
EXECUTIVE DIRECTOR

WINDHOEK WINDHOEK

Cc: Mr. Timoteus Mufeti - Environmental Commissioner

# APPENDIX B

# LOCALITY PLAN





# **APPENDIX C**

# PUBLIC CONSULTATION PROCESS

# **APPENDIX C.1**

# NOTES AND ADVERTISEMENTS



Tel: +264-61-279 632 / 279 646 • Fax: +264-61-22 9206 • email: classifieds@namibian.com.na

DEADLINE: 12H00 - 2 WORKING DAYS PRIOR TO PLACEMENT

#### INDEX

- 1210 Anniversaries Weddings 1220
- Announcen
- Birthday Wishes 1230
- 1240
- 1250 Graduations 1260 Special Messages
- Thank You Messages
- 1280 Valentine's Messages

#### ss & Fi

- 1410 Opportunities
- Business for Sale 1430 Taxi Licences

- 7420 House & Garden
- General Communications &
- Security Lost & Missing

#### Transport Wanted & Offered

## **Education & Training**

#### 2610 Education & Training

2720 Offered

# Food & Beverage

#### 3210 Food & Beverages

- 3610 Wanted For Sale 3700 Auctions
- Health & Beauty

#### 3910 Health & Beauty

# 4010 Hospitality (See also 'Travel &

#### Housing & Proper 4110 Wanted

- 4210 For Rent 4310 For Sale

#### Leisure & Entertainment

#### 4910 Leisure & Entertainment

# Livestock & Pets

- 5010 Livestock & Pets 5010 Auctions
- For Sale 5010
- Lost & Missing 5010

# Wanted

#### Vehicles Wanted

- 5320 Vehicles for Hire 5360 Vehicles for Sale
- Vehicle Auctions

#### Vehicle Spares & Accessories

- Legal Public
- 5620
- 5630 **Tenders** 5710 Churches
- 5620 Name Change

#### Rezoning 5620

- 6000 In Memoriam
- Tombstone Unveiling 6010
- 6020 Death & Funeral Notices 6030 Condolences

#### 1270 Thank you messages Travel & Tourism

7800 Travel & Tourism

#### • Opportunities •

#### Do you urgently need cash? Park your car and get up to 45% of it's value! Cash in your account in 30 min! No payslip, no bank statement, just the car! Auto cash 061400676 It's that simple! CLAO210009437

#### Education & Training

#### • Education & Training •

- MAGMA TRAINING CENTRE
- Computer Training - Introduction
- Ms Word
- Ms Excel
- Ms Powerpoint - Ms Publisher
- Internet & emails
- Registration in progress, Okuryangava Lyeeta. Call: 0812807899 Tel: 061223058
- CLAO220000063 REGISTRATIONS FOR 2022. New NSSCO Grade 11, Cambridge Grade 11 & 12, Cambridge AS/A levels. Morning, part-time and distance classes. Amethyst Smart Brains Academy. Registered Tuition & Examination Centre with MoE. 7325 Rhino street, opposite Rhino Park Veteri-

#### nary Clinic, 061233721 / 0815831999 asbaapplications@gmail.com CLAO220000095

# Employment

#### • Wanted •

Trustworthy and honest man looking for a Contract or Taxi to drive in Windhoek. G.P available ready for Blue Paper. 0817315568

CLAO220000164
2 sisters looking for a job around Windhoek at a daycare, restaurants and guesthouses and hotels even housekeeping. Please contact us 0814276983 / 0813922397

# CLAO220000167

# • Offered •

CAPRIV

Caprivi Car Hire is hiring

**Diesel and Petrol** 

Mechanic

And many other products It is easier to buy for people

employed by the Government, other major Companies. No Deposit needed We deliver across Namibia

Find us on facebook

# CLAO220000085

#### Position Responsibilities

- Maintain, service and do minor to medium repairs on 4 x 4 vehicles
- Kitting of vehicles with camping equipment
- Maintain and do minor to medium repairs on camping equipment

#### Position Requirements Must have grade 12

- Tertiary qualifications in a technical field and of a reputable institution is a
- Minimum 5 years' experience in a technical environment with a proven
- track record Previous experience in the tourism industry can be an
- advantage Must have a valid driver's license
- Must have good troubleshooting skills Must have the ability to work independently

# Please forward your CV to

Closing date for applications: 10 February 2022

ONLY SHORTLISTED **CANDIDATES WILL BE** CONTACTED

#### • Offered •

#### SHALOM PARK **PROPERTIES NO 74 CC**

# Position: Office Assistant

- Requirements: 1. At least 5 years of working
- experience in Chinese construction companies
- Familiar with office softwares including Word, Excel and PPT. 3. Fluent speaking, writing, listening and reading of

Chinese.

4. Familiar with invoices and receipts sorting out and categorising as well as documents filing.

#### Send CV to jafetsofia1991@ gmail.com

#### STUCK & DON'T KNOW WHAT TO DO?

- To start immediately
- 4day training class Fun. Warm working environment
- Excellent listening & communication skills
- Starting salary N\$ 9500pm Call: 081 643 5871 For an Interview

# CLAO220000188 Shisha Shine Carwash Job opportunity: Carwash Manager

Requirements: Experience in customer service in management position - min 5 years; Driver's license - min 3 years; Team leader (team of 20) - will be held fully accountable. Must be ready to work extended hours and weekends. Forward your resume to: carwash@whkauto.com

#### or WhatsApp: 081 611 1139. CLAO220000175

IN OF

### Goods

# • For Sale •

SHOPPINGHUB NAMIBIA Sale!!! Samsung A51 from N\$295–00pm HP 15.6 inch Laptop from N\$280–00 pm Samsung J7 Samsung Smart Tv from N\$340-00 pm

Parastatals, Municipalities and many

Call 0814735724 or 061260182

## • Wanted •

Twahafa Real Estate. We are looking for Properties To Buy Sell in KARUTURA. Price N\$400 000 to N\$ 1.3mil cost incl. 0816534437/

info@twahafagroup.com CLAO210009397
Urgently looking for a house to buy in Windhoek, If selling or know

someone selling kindly call/sms 0818349241.

#### CLAO220000177

#### **Housing & Property**

# • For Rent •

muise, Willoreid, 2 Bedroom apartment up for rent -N\$ 5500 pm & deposit. Water incl, pre-paid electricity. Contact person

Jacques Theron - 081 124 7774 CLAO220000014

# **Housing & Property**

• For Rent •

Ladies accommodation second house from NUST provides beds. stove, microwave oven, fridges, freezer, Wi-Fi, cleaning materials

water, electricity, G45. 0812354154 CLAO220000094 Okuryangava: Outside room to rent for N\$1800 and

Damara Location: Single house N\$2600, water and electricity included. Call: 0812605630

# **Housing & Property**

#### • For Rent •

House: Khomasdal Near School of med 5 beds, 2 bath, 2 sitting rooms BIC, BIS&AC Entertain ment Area Self contained backyard flat Wall, Water Excl N\$14000 +264813414698/ +264814863301

## CLAO220000172 **Housing & Property**

#### • For Sale •

- 1. Cimbebasia: 3 bedroom house, 2 bathrooms, double garage, open plan living area N\$1.9 million.
- Windhoek West: 3 bedroom apartment at Schoemans Heights \$1 050 000. 3. Olympia: 3 bedroom house,
- 2 bathrooms, outside flat, double garage, 1000sqm N\$3.2 million. 4. Windhoek West: properties for ale, potential investment properties
- with big yards ranging N\$2.2 million to N\$3.5 million. 5. Rocky Crest: 4 bedroom free standing house, 3 bathrooms, outside 1 bedroom flat N\$1.8 million. 6. Kleine Kuppe: 4 bedroom house with 2 bedroom flat, 3 bathrooms and double garage N\$3.6 million. Contact JULES 0813179667

#### CLAO210009300

#### Notices

#### • Legal •

HIGH

NAMIBIA

COURT

CASE

HC-MD-CIV-ACT-CON-2017/00080 In the matter between: - STANmatter between: - STAN-DARD BANK NAMIBIA LIM-ITED PLAINTIFF and PAX PANGULA KACHILULWA FIRST DEFENDANT CATH-FIRST DEFENDANT CATH-LEEN DORIS KACHILUL-WA SECOND DEFENDANT NOTICE OF SALE IN EXE-CUTION OF IMMOVABLE PROPERTY Pursuant to Judgment of the above Honourable Court granted on 10TH OF AUGUST 2018, the following immovable the following immovable property will be sold with-out reserve and voetstoots by the Deputy Sheriff of the District of WINDHOEK on the 21ST OF FEBRUARY 2022 at 12H00 at noon at SECTION NO 16, WEST SIDE VALLEY

(EXTENSION NO 1), WINDHOEK, REPUBLIC OF NAMIBIA CERTAIN:SECTION NO 16, BACH STREET, WEST SIDE

VALLEY (REMAINING EXTENT OF CONSOLIDATED ERF NO SITUATE:In the Municipality

of WINDHOEK REGISTRA-TION DIVISION "K"KHOMAS MEASURING: 62 (SIX TWO)

square metres
CONSISTING OF:
Open Plan Kitchen / Lounge, Open Plan Kitchen / Lounge, 2 Bedrooms, Bathroom The "Conditions of Sale-in-Execution" will lie for inspection at the office of the Deputy Sheriff at WINDHOEK and at the Head Office of Plaintiff at WINDHOEK and Plaintiff's Attorneys, Fis Quarmby & Pfeifer, at the under mentioned address.

Dated at WINDHOEK this 16TH day of NOVEMBER FISHER, QUARMBY & PFEIFER LEGAL PRACTITIONER FOR PLAINTIFF Cnr Robert Mugabe Avenue & Thorer Street Entrance in Burg Street

clao220000006 CASE NO: HC-MD-CIV-ACT-CON-2020/03765 THE HIGH COURT OF NAMIBIA MAIN DIVISION

FPC/ldt/236697

- WINDHOEK In the matter between: BANK WIND HOEK LIMITED Plaintiff and LABAN ALFEUS KASHAMA-KO Defendant NOTICE

# DYNAMICS

• Legal •

**U**ЯВАN

- Take note that Urban Dynamics Africa (PTY) Ltd. intends to apply to the Oshakat Town Council and the Urban and Regiona Planning Board on behalf of the Oshakat Town Council as the registered owner of the Remainder of Farm Oshakati Town an Townlands No. 880 for the following:
- Township establishment and layout approval on the propose Portion A of the Remainder of Farm Oshakati Town and Townlands No. 880 to be known
- Townlands No. 880 to be known as Onawa, Proper. ne proposed township (Onawa Proper) located on the proposed Portion A in the Remainder of the Farm Oshakati wm and Townlands No. 880, along the katana Road leading to Ongwediva to e east and Okatana to the west. The site zoned "Undetermined" and measures oproximately 33.7 ha in extent.

- Further, take note that a)
  the plan lies for inspection at the
  offices of the Oshakati Town
  Council (Town Planning Office)
  and Urban Dynamics office at
  No. 43 Nelson Mandela Avenue,
  Klein Windhoek, during normal
  office hours.
  b) any person having objections
  to the township establishment or
  who wants to comment thereon,
  may locioe such objections
- may lodge such objections and comments, together with the grounds thereof, in writing with the Oshakati Town Council and with the applicant within 14 days of the last publication of this notice. (The final date for objections is

# Urban Dynamics Africa (PTY) Ltd. P O Box 20837, Windhoek Tel: 061 240300 Fax: 061 240309

1 March 2022)

ALL FOR PUBLIC PARTICIPATION Notice is herewith given to interested and affected parties that application will be terms of the Environmental Management Ac 2007 (Act 7 of 2007) and the EIA Regulations (GN No. 30, February 2012) for Township establishment and layout approval on the proposed Portion A of the Remainder of Farm Oshakati Town and Townlands No. 880

#### NTERESTED AND AFFECTED PARTIE A public meeting will be held for I&AP's o 8th of February @ 10:00 am

to be known as Onawa, Proper.

Venue: Onawa Proponent: Oshakati Town Council I&AP's are also invited to register to recei a background information document and/c submit their written comments/questions/ concerns before the 9 March 2022 to Heid Nel at email: heidri@udanam.com Fax: 061 240 309, or Phone: 061 240 300. CLAO220000169

# • Legal •

OF SALE IN EXECUTION 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, Swakopmund, at Erf No. 51 Mondesa, Extension No. 08. Swakopmund on 24 February 2022, at 11h00, of the undermentioned property: CERTAIN: Erf No. 51, CERTAIN: Erf No. 51 Mondesa, Extension No. 08 SITUATE: In the municipality of Swakopmund (Registration division "G") Erongo Region MEASURING: 262 (Two Six

Square metres HELD:under Deed of Transfer T6425/2006 IMPROVEMENTS: x6 Outside Rooms, x1 Outside Bathroom with toilet and shower, Main Building x1 Kitchen with builtin cupboards, x1 Living Room, x2 Bedrooms, with shower

and toilet,
AUCTIONEER'S NOTE:

REFUNDABLE REGISTRA-

TERMS 10% of the purchase

price and the auctioneers'

commission must be paid

TION FEE OF N\$5 000.00

Two)



#### NOTICE OF INTENTION TO ESTABLISH NEW TOWNSHIPS AND LAYOUT APPROVAL ON PORTIONS B AND C OF THE REMAINDER OF FARM ELISENHEIM NO. 68

Take note that Urban Dynamics Africa (PTY) Ltd. intends to apply to the Windhoek Municipal Council and the Urban and Regional Planning Board on behalf of African Precast Concrete Industries (Pty) Ltd (APCI) as the registered owner of the Farm Rem/Elisenheim 68 for the following Subdivision of the Remainder

- of Farm Elisenheim No. 68 into Portion A, B and C and Remainder; Township establishment and layout approval on Portion C of the Farm Elisenheim No. 68 (comprising of 231 new erven) to be known as Tetelestai
- Proper; and Township establishment and layout approval on Portion B of the Farm Elisenheim No. 68 (comprising of 243 new erven) to be known as Tetelestai Extension 1. he remainder of the Farm Elisen
- heim No.68 is vacant land located to the east of the B1 Brakwater inter-change and is some 206.6 hectares Further, take note that a) the plan lies for inspection at the City of Windhoek's Customer Care Centre and Urban Dynamics, 43 Nelson

Mandela Avenue, Klein

Windhoek. any person having objections to the township establishm or who wants to comment thereon, may lodge such objections and comments together with the grounds thereof, in writing with the Windhoek Municipal Council and with the applicant within 14 days of the last publication of this notice. (The final date

#### for objections is (1 March 2022) Urban Dynamics Africa (PTY) Ltd. P O Box 20837,

#### Tel: 061 240300 Fax: 061 240309 The Chief Executive Officer Oshakati Town Council, 906 Sam Nujoma Road P O Box 5530,

#### • Legal • on the date of the sale. The further terms and The further terms and conditions of the sale will be read prior to the auction and lie for inspection at the office of the Deputy Sheriff, Windhoek and at the offices of the execution creditor's attorneys. DATED at WINDHOEK this 20th day of December 2021. DR WEDER KAUTA & HOVEKA INC

#### Jan Jonker Road WINDHOEK Ref: MAT56237 CLAO210008996

Legal Practitioner for Plaintiff

WHK House

MUNICIPALITY OF

**HENTIES BAY** 

NOTICE

INTENTION TO ALIENATE A PORTION 102 OF HEN-TIESBAAI TOWNLANDS NO.133 SDUNE IN EXTEND 25 HECTARES TO MESSRS **GREYWALL PROPERTIES** By virtue of Council Resolution C08/02/05/2019/ /4th /2019 and in terms of Section 63 (2)(b) of the Local Authorities Act, (Act 23 of

1992) as amended, read in conjunction with Section 30

(1)(t) of the Local Authorities Act 1992 (Act 23 of 1992) as

# • Legal •



Please take note that Urbar Dynamics Africa (PTY) Ltd. intends o apply to the Stampriet Village Council and the Urban and Regiona Planning Board for consent to stablish a new township The wnship is to be established on Portion 58 of Farm Stamprie No.132 (south of Soetdoringlaagte Proper). The Township will consist o

approximately 280 erven. Please further take note that -(a) the plan lies for inspection at the Stampriet Village Council Property

and Land Management office.

(b) any person having objections to the establishment concerned or who wants to comment thereon may lodge such objections and comments, together with the grounds thereof, in writing with the council and with the applicant within 14 days of the last publication of this

PARTICIPATION FOR ENVIRONMENTAL CLEARANCE Notice is herewith also given to that application will be made to e Environmental Commissioner terms of the Environmental Management Act 2007 (Act 7 of 2007) and the EIA Regulations (GN No. 30 of 6 February 2012 for the

To establish a township on Portio 58 of the Farm Stampried No. 132 in Stampriet, within the Harday Region.

following:

A public meeting will be held for &AP's on 17th February 2022 @ 17H30

#### Proponent: Stampriet Village Project Location: -24.3436° S, 184024° E

INTERESTED AND AFFECTED PARTIES I&AP's are also invited to register to receive a background information document and/or submit the written comments/questions concerns before 8th March 2022 to Heidri Nel at email: heidri@udanam m Fax: 061 240 309, or Phone 061 240 300 or "Stampriet Village

#### Council with Mr Moses Haindongo (+264 63 260 038) CLAO220000170

# • Legal •

amended, notice is hereby

given that the Municipal Council of Hentiesbaai intends to alienate a portion 102 of Hentiesbaai Town and Townlands no.133, (North Dune) measuring in extent of 25 Hectares at a cost of N\$ 25.00 p/m² amounting to a total purchase price of N\$ 6 359 425.00 (Six Million three Hundred and Fifty Nine Thousand Four Hundred and Twenty five Namibian dollars only), by way of private treaty to Messrs Greywall Properties for the mixed land use development purposes. Further take note that the locality and the layout plan of the property lies open for inspection during office hours at the offices of the Municipal Council situated at the corner of Jakkalsputz Road and Nickey lyambo Avenue. Any person(s) having objection(s) to the intended alienation of the portion may lodge such objection(s) fully motivated to the undersigned, within fourteen (14) days after the second placement of the advert. Chief Executive Officer P O Box 61

Henties Bay CLAO220000176

ALL PRODU

# DISCLAIMER

# CIASSIFIEDS

Tel: (061) 2080844

Fax: (061) 220584

Email: Classifieds@nepc.com.na

**Employment** 

**Notices** 

NOTICE OF INTENTION:

**Notices** 

**Notices** 

**Notices** 

**Notices** 

**Notices** 

#### VACANCY

Company: China Geo-Engineering Corporation Namibia (Pty) Ltd Address: P O Box 35383. No. 73 Richter Street, Pionierspark, Windhoek Contact: Alfred Zhang, 0818537815, Namibia@ chinageo.com.cn

#### JOB VACANCY

Position:

Environmental, Social, Health and Safety Manager(ESHS Manager for construction and engineering company)

#### **Education:**

At least bachelor degree in **Environmental and Safety** 

#### Experience:

1. At least eight years job experience in construction and engineering company;
2. At least five years project experience of road construction, housing, water supply projects;

3. At least one project's site experience which was financed by World Bank / African Development Bank/ KfW Development Bank

Closing date: 4 March 2022

#### **Dynamic Power Solutions**

Is looking for a Qualified Automation and Systems Integration Specialist

#### Requirements

- 8+ Years of experienceTIA, PCS7, STEP 7
- certification Micromaster, Simocode
- and Sinamics experience Project Management Experience/Certification
- Registered with a Professional Body (SAIP).
- Relevant qualification required.

# If interested please forward CV to: Fax: +264 61 254 012

+264 61 555 700 Email: dps@dpsnam.com Address: 62 Calcium Street, Prosperita, Windhoek

Closing Date: 17/02/2022

#### LIQUIDATION AND DISTRIBUTION ACCOUNT IN DECEASED ESTATE LYING

FOR INSPECTION

In terms of section 35(5) of Act 66 of 1965 notice is hereby given s of the liquidation and distribution accounts (first and final, unless otherwise stated) in the estates specified below will be open for the inspection of all persons interested therein for a period of 21 days (or longer if specially stated) from the date specified or from the date of

Maters and Magistrates as stated Registered number of estate: E 780/2017 Christian Names: Kulaumone Identity number: 66052600365 Last Address: Windhoek

publication hereof, whichever may be the later, and at the offices of the

Description of account other than First and Final: Final Period of inspection other than 21 days: 21 days Magistrate's Office: Windhoek

Master's Office: Windhoek Name and (only name) address of executor or authorized agent Namib Capital Investment Cc: Eluwa Building Unit 9, Independence Avenue, Windhoek Tel No.: 0813513657 Notice for publication in the Government Gazette on: 15 February 2022

REZONING OF ERVEN 2419 & 3732, EXTENSION 8, VINETA, SWAKOPMUND, FROM "SINGLE RESIDENTIAL" WITH A DENSITY OF 1:900M2 TO "GENERAL RESIDENTIAL 1" WITH A DENSITY OF 1:100M2 AND CONSENT TO OPERATE ON ERVEN 2419 & 3732, EXTENSION 8, VINETA, SWAKOPMUND "RESIDENTIAL GUESTHOUSE" WHILE THE REZONING IS IN **PROGRESS** 

Please take note that Van Der Westhuizen Town Planning and Properties CC, on behalf of our client, intends to apply to the Swakopmund Municipal Council for the rezoning of Erven 2419 & 3732 located in Trumalin Street, Extension 8, Vineta, Swakopmund from "Single Residential" with a density of 1:900m2 to "General Residential 1" with a density of 1:100m2 and consent to operate a "Residential Guesthouse" from erven 2419 & 3732, Extension 8, Vineta, Swakopmund.

Erf 2419 currently measures 1000m2 in extent while Erf 3732 measures 940m2 in extent. Both these erven are located in Turmalin Street in Swakopmund and lays adjunct to one another. Both erven currently accommodates a residential dwelling on them with its associated outbuildings. Once the rezoning is approved, our client would like make use of both erven to operate a residential guesthouses from the properties. In order for our client to proceed with the proposed intentions it is required to rezone both erven to "General Residential 1" with a density of 1:100m<sup>2</sup>.

Please further take note

(a) the plan of the erf can be inspected at the public notice board of the Swakopmund Municipality located on the Corner of Rakutoka & Daniel Kamho Street.

(b)any person having objections to the proposed rezoning or who wants to comment thereon, may lodge such objections and grounds thereof, in writing to the Urban and Regional Planning Board and the applicant within 14 days of the last publication of this notice.

Please be advised that the written objection must be forwarded within the prescribed time as required by the Urban and Regional Planning Act of 2018. Such written objection or comment must therefore be submitted by no later than 17:00 on 8 March 2022.

#### Applicant:

Van Der Westhuizen Town Planning & Properties cc Contact Persons: A van der Westhuizen / W van der Westhuizen

Cell:0811224661 / 0812444441 Email: andrew.namfu@gmail.com / winvdw@gmail.com

P.O. Box:467. Swakopmund



NOTICE INTENTION TO **ALIENATE A PORTION 102** OF HENTIESBAAI TOWNLANDS NO.133 **SDUNE IN EXTEND 25 HECTARES TO MESSRS GREYWALL PROPERTIES** 

By virtue of Council Resolution C08/02/05/2019/ /4th /2019 and in terms of Section 63 (2)(b) of the Local Authorities Act, (Act 23 of 1992) as amended, read in conjunction with Section 30 (1)(t) of the Local Authorities Act 1992 (Act 23 of 1992) as amended notice is hereby given that the Municipal Council of Hentiesbaai intends to alienate a portion 102 of Hentiesbaai Town and Townlands no.133, (North Dune) measuring in extent of 25 Hectares at a cost of N\$ 25.00 p/m amounting to a total purchase price of N\$ 6 359 425.00 (Six Million three Hundred and Fifty Nine Thousand Four Hundred and Twenty five Namibian dollars only), by way of private treaty to Messrs Greywall Properties for the mixed land use elopment purposes.

Further take note that the locality and the layout plan of the property lies open for inspection during office hours at the offices of the Municipal Council situated at the corner of Jakkalsputz Road and Nickey Iyambo Avenue.

Any person(s) having objection(s) to the intended alienation of the portion may lodge such objection(s) fully motivated to the undersigned, within fourteen (14) days after the second placement of the

**Chief Executive Officer** P O Box 61. Henties Bay

> NOTICE OF SALE IN **EXECUTION**

IN THE MAGISTRATES'
COURT OF OSHAKATI HELD AT OSHAKATI CASE NO: 55/2021 In the matter between ONESMUS IIPINGE **EXECUTION CREDITOR** And

ANDREAS FILLIPUS ALUGODHI **EXECUTION DEBTOR** 

In pursuance of a judgment granted against the Execution Debtor (Defendant) in the above Court on 30 JUNE 2021 and Warrant of Execution granted on 3 AUGUST 2021 the following goods are to be sold in execution on 24 FEBRUARY 2022 at 12:00 at ADVANCED REFRIGERATION, MAIN ROAD OSHAKATI

GOODS: 1X TOYOTA COROLLA N 62244 W

CONDITIONS OF SALE: VOETSTOOTS AND CASH TO THE HIGHEST BIDDER.

Dated at ONGWEDIVA on this 1st day of FEBRUARY 2022.

SHIKONGO LAW CHAMBERS LEGAL PRACTITIONERS FOR **EXECUTION CREDITOR** OFFICE A7 OSHANA MALL, ONGWEDIVA

TO:THE CLERK OF COURT

#### **PUBLIC NOTICE**

Please take note that Kamau Town Planning and Development Specialist has been appointed by the owner of Erf 2920 Sauer Street. Windhoek to apply to the City of Windhoek for the:

**REZONING OF ERF 2920** SAUER STREET WINDHOEK FROM "RESIDENTIAL" WITH A DENSITY OF 1:900 TO "OFFICE" WITH A BULK OF

CONSENT TO COMMENCE WITH THE MEDICAL CENTER WHILE THE REZONING IS IN **PROGRESS** 

as according to the Windhoek Town Planning Scheme

Erf 2920 is located within one of Windhoek's medical corridors, Windhoek North, it measures approximately 1201m². It is currently zoned "Residential" with a density of 1:900m<sup>2</sup> as per Windhoek Town Planning Scheme

Propozed Zoning: Office with bulk of 1.0 Proposed Land Use Activity: Medical Center

Please further take note that -

(a) For more enquiries regarding the consent application, visit the Department of Town Planning at the City of Windhoek;

(b) any person having objections to the rezoning concerned or who wants to comment, may in writing lodge such objections and comments, together with the grounds, with the Chief Executive Officer of the City of Windhoek, and with the applicant within 14 days of the last publication of this notice, i.e. no later than 1st of March 2022.

No. 04 Wagner street Windhoek west Cell: +264 81 3290584 P.O. Box 22296 | Windhoek Tel: +264 61251975 | Fax: +264 61 304219 | fenni@kamau-tpds.com www.kamau-architects.com



REPUBLIC OF NAM MINISTRY OF TRADE & INDUSTRY LIQUOR ACT, 1998 NOTICE OF APPLICATION TO A LIQUOR ACT, 1998

LIQUOR ACT, 1998
(regulations 14, 26 & 33)
Notice is given that an application in terms of the Liquor Act, 1998, particulars of which appear below, will be made to the Regional Liquor Licensing Committee, Region:

OSHIKOTO

1. Name and postal address 1. Name and postal address of applicant, JOHANNES

KAMBONDE AKWAAKE

PO BOX 751, ONDANGWA Name of business or proposed siness to which applicant relate PENDUKA U TALE NO.2 3. Address/Location of premises to which Application r

ONAMAVO - OONTANDA,
OMUNTELE CONSTITUENCY
Nature and details of applicatio
SHEBEEN LIQUOR LICENCE Clerk of the court with whom Application will be lodged: ONDANGWA MAGISTRATE OFFICE

 Date on which application will be Lodged: 28 FEBRUARY 2022
 Date of meeting of Committee at Which application will be heard: 13 APRIL 2022 Any objection or written submission in terms of section 28 of the Act in relation

to the applicant must be sent or delivered to the Secretary of the Committee to reach the Secretary not less than 21 days before the date of the meeting of the Committee at which the application will

# USBAN DYNAMICS

#### TO WHOM IT MAY CONCERN

Please take note that Urban Dynamics Africa (PTY) Ltd. intends to apply to the Stampriet Village Council and the Urban and Regional Planning Board for consent to establish a new township The township is to be established on Portion 58 of Stampriet No.132 The Township will consist of approximately 280 erven.

Please further take note that -(a) the plan lies for inspection at the Stampriet Village Council Property and Land Management office.

(b) any person having objections to the establishment concerned or who wants to comment thereon, may lodge such objections and comments, together with the grounds thereof, in writing with the council and with the applicant within 14 days of the last publication of this notice.

#### CALL FOR PUBLIC PARTICIPATION FOR ENVIRONMENTAL CLEARANCE

Notice is herewith also given to interested and affected parties that application will be made to the Environmental Commissioner in terms of the **Environmental Management** Act 2007 (Act 7 of 2007) and the EIA Regulations (GN No. 30 of 6 February 2012 for the following:

 To establish a township on Portion 58 of the Farm Stampried No. 132 in Stampriet, within the Hardap Region.

#### A DEVELOPMENT WORKSHOP OF NAMIBIA DEVELOPMENT

**PUBLIC MEETING** A public meeting will be held for I&AP's on 17th February 2022

@ 17H30 Venue: Stampriet Community Proponent: Stampriet Village

Council Project Location: -24.3436° S, 184024° E

#### INTERESTED AND AFFECTED PARTIES

I&AP's are also invited to register to receive a background information document and/or submit their written comments/ questions/concerns before 8th March 2022 to

Heidri Nel at email: heidri@ udanam.com Fax: 061 240 309, or Phone: 061 240 300.

#### Employment

# Vacancy Job Title: Manager

Requirement

- Master Degree in **Business Management**
- 10 years + relevant working experience Fluent in Mandarin &
- English Good communication and leadership skills

Candidate shall email his/ her CV to the following email address: admin@sungroup-na.com

On or before 18th February

NOTICE OF INTENTION TO ESTABLISH A NEW TOWNSHIP AND LAYOUT APPROVAL ON A OF THE REMAINDER OF FARM OSHAKATI TOWN AND **TOWNLANDS NO. 880** 

Take note that Urban Dynamics Africa (PTY) Ltd. intends to apply to the Oshakati Town Council and the Urban and Regional Planning Board on behalf of the Oshakati Town Council as the registered owner of the Remainder of Farm Oshakati Town and Townlands No. 880 for the following:

· Township establishment and layout approval on the proposed Portion A of the Remainder of Farm Oshakati Town and Townlands No. 880 to be known

The proposed township (Onawa Proper) is located on the proposed Portion A of the Remainder of the Farm Oshakati Town and Townlands No. 880, along the Okatana Road leading to Ongwediva to the east and Okatana to the west. The site is zoned "Undetermined" and measures approximately 33.7 ha in extent.

Further, take note that: a) the plan lies for inspection at
the offices of the Oshakati Town
Council (Town Planning Office) and Urban Dynamics office at No. 43 Nelson Mandela Avenue, Klein Windhoek, during normal office hours.

b) any person having objections to the township establishment or who wants to comment thereon, may lodge such objections and comments, together with the grounds thereof, in writing with the Oshakati Town Council and with the applicant within 14 days of the last publication of this notice. (The final date for objections is 1 March 2022)

Applicant: Urban Dynamics Africa (PTY) Ltd. P O Box 20837, Windhoek Tel: 061 240300 Fax: 061 240309 Email: Allison@udanam.com

CALL FOR PUBLIC PARTICIPATION

Notice is herewith given to interested and affected parties that application will be made to the Environmental Commissioner in terms of the Environmental Management Act 2007 (Act 7 of 2007) and the EIA Regulations (GN No. 30, February 2012) for

 Township establishment and layout approval on the proposed Portion A of the Remainder of Farm Oshakati Town and Townlands No. 880 to be known as Onawa, Proper.

#### INTERESTED AND AFFECTED PARTIES A public meeting will be held for I&AP's on the 28th of February @ 10:00 am Venue: Onawa

# INTERESTED AND

Proponent: Oshakati

Town Council

1&AP's are also invited to register to receive a background information document and/or submit their written comments/questions concerns before the 9 March 2022 to Heidri Nel at email: heidri@udanam.com Fax: 061 240 309, or Phone: 061 240 300.



NOTICE OF INTENTION TO ESTABLISH NEW TOWNSHIPS AND LAYOUT APPROVAL ON PORTIONS B AND C OF THE REMAINDER OF FARM ELISENHEIM NO. 68

Take note that Urban Dynamics Africa (PTY) Ltd. intends to apply to the Windhoek Municipal Council and the Urban and Regional Planning Board on behalf of African Precast Concrete Industries (Pty) Ltd (APCI) as the registered owner of the Farm Rem/Elisenheim 68 for the following:

1. Subdivision of the Remainder of Farm Elisenheim No. 68 into Portion A, B and C and Remainder;

2. Township establishment and layout approval on Portion C of the Farm Elisenheim No. 68 (comprising of 231 new erven) to be known as Tetelestai Proper; and

3. Township establishment and layout approval on Portion B of the Farm Elisenheim No. 68 (comprising of 243 new erven) to be known as Tetelestai Extension 1.

The remainder of the Farm Elisenheim No.68 is vacant land located to the east of the B1 Brakwater interchange and is some 206.6 hectares in extent.

Further, take note that: a) the plan lies for inspection at the City of Windhoek's Customer Care Centre and Urban Dynamics, 43 Nelson Mandela Avenue, Klein Windhoek.

b) any person having objections to the township establishment or who wants to comment thereon, may lodge such objections and comments, together with the grounds thereof, in writing with the Windhoek Municipal Council and with the applicant within 14 days of the last publication of this notice. (The final date for objections is 1 March 2022)

Applicant: **Urban Dynamics Africa** (PTY) Ltd. P O Box 20837. Windhoek Tel: 061 240300 Fax: 061 240309

Email: heidri@udanam.



# lassifieds



Tel: +264-61-279 632 / 279 646 • Fax: +264-61-22 9206 • email: classifieds@namibian.com.na

DEADLINE: 12H00 - 2 WORKING DAYS PRIOR TO PLACEMENT

#### INDEX

- 1210 Anniversaries Weddings
- Announcements Birthday Wishes 1230
- 1250 Graduations
- 1260 Special Messages
- Thank You Messages Valentine's Messages 1270 1280

- 1410 Opportunities
- **Business for Sale** Taxi Licences 1430

- House & Garden 7420
- 1810 General Communications & 7440
- Security Lost & Missing
- 7460 Transport Wanted & Offered

#### ion & Training

2610 Education & Training

2710 Wanted 2720 Offered

# 3210 Food & Beverages

- 3630 For Sale
- 3700 Auctions Health & Beauty

#### 3910 Health & Beauty

#### 4010 Hospitality (See also 'Travel & Tourism')

- 4110 Wanted 4210 For Rent
- For Sale

#### 4910 Leisure & Entertainment

- 5010 Livestock & Pets
- 5010 Auctions 5010 For Sale
- 5010 Lost & Missing
- Wanted

- 5310 Vehicles Wanted 5320 Vehicles for Hire
- Vehicles for Sale 5370 Vehicle Auctions
- Vehicle Spares &

- Legal Public 5610
- 5620
- 5710 Churches

#### Name Change

- 6000 In Memoriam 6010 Tombstone Unveiling
- Death & Funeral Notices
- 6030 Condolences 1270 Thank you messages

#### 7800 Travel & Tourism

#### • Opportunities •

Do you urgently need cash? Park your car and get up to 45% of it's value! Cash in your account in 30 min! No payslip, no bank statem just the car! Auto cash 061400676 It's that simple!

CLAO210009437

#### **Education & Training**

# Education & Training •

REGISTRATIONS FOR 2022. New NSSCO Grade 1, Cambridge Grade 11 & 12, Cambridge AS/A levels. Morning, part-time and distance Amethyst Smart Brains Academy, Registered Tuition & Examination Centre with MoE. 7325 Rhino street, opposite Rhino Park Veterinary Clinic. 061233721 / 0815831999 asbaapplications@gmail.com

# CLAO220000307

Private Tuition.
I give private tuition to students at their homes. Grade 8-12. Subejcts; Chemistry, Physical Science, Mathematics & Biology. Contact Aunty Priscilla 0812228725

CLAO220000335

# • Wanted •

Taxi driver looking for taxi to drive in Windhoek, have all documents required. I know Windhoek very well. Call: 0812156201

CLAO220000303

#### • Offered •

### **Housing & Property**

#### • Wanted •

Urgently looking for a house to buy in Windhoek, If selling or know someone selling kindly call/sms 0818349241

CLAO220000177 Urgently looking for houses in Windhoek to buy for approved and cash clients between N\$ 200 000 -N\$3 Million, 0812830289.

Aina Sheya Properties CLAO220000217

A Retail Business Looking For Business Premises To Rent In Windhoek City Center, Independence Avenue Contact 0816329990 / 0816329999 CLAQ220000321

# Housing & Property

# • For Rent •

Windhoek-West: Very spacious Single N\$5500 Couple N\$6000. 0812208645

Hochlandpark: Smart 1x outside room N\$2600. Available 1/3/2022.

CLAO220000201 ACADEMIA STUDENT ACCOM-MODATION: Boys, fully furnished, walking distance from UNAM, DSTV, Wi-Fi, water and electricity included N\$2 800. Call: 081 128 8924

CLAO220000284
RENT SHOPS: Car spares, tailor ing work, boutique, Salon, Lisenced bar, butchery, Cash loan. Sports betting and winning, N\$2500-N\$6000. 0813146805 No SMS! Open for viewing CLAO220000316

#### • Offered •



#### INVITATION TO SERVE ON THE FINANCE, **AUDIT & RISK COMMITTEE**

Sharing our land Sustainably

The Game Products Trust Fund (GPTF) Board is inviting applications from qualified Namibian nationals with recent and relevant financial audit experience, with relevant educational qualifications in finance, audit and risk management to serve on the "Finance, Audit and Risk Committee" of the GPTF. This is a Board Sub-Committee that will be offering advice and recommendations on financial and asset management, risk and compliance management and internal and external audit to the **GPTF** Board

#### **FULL TERMS OF REFERENCE CAN BE RE-**QUESTED BY EMAIL fkamenye@eif.org.na

Interested individuals can submit their application letter, CV and any supporting documents in a sealed envelope addressed to the:

**GPTF Fund Manager** Game Products Trust Fund PO Box 28157, Auas Valley 8933 Heinitzburg Heights, c/o Heinitzburg & Dr. Theo Ben Gurirab street Klein Windhoek

# Hospitalit

# Hospitality

#### HOCHLAND GUESTHOUSE:

Very clean & spacious rooms; Air-conditioned; Swimming pool; DSty: Wi-Fi: en-suite bathrooms: 0811288100 / 0818381253

# Three bedroom House in

Main bedroom has en-suite and all rooms have built-in cupboards, kitchen and lounge. Secure parking area. Price is N\$6000 pm. Outside room with own bathroom to rent in Greenwell for

CLAO220000310

N\$2500 pm. Contact: 0811238830 / 0816916969

#### Offered • ARE YOU UNEMPLOYED?

Want to turn over a new page to the corporate world? National Company Has openings for: Dynamic Men &

No experience needed. Corporate training provided Promotion within six months Own car an advantage. Entry level N\$ 8,500.

Contact081 643 5871

CLAO220000345

#### Housing & Property • For Sale •

#### 1. Cimbebasia: 3 bedroom house. 2 bathrooms, double garage, open plan living area N\$1.9 million. **2. Windhoek West** 3 bedroom apart-

- ent at Schoemans Heights N\$1 050 000. 3. Olympia 3 bedroom house 2 bathrooms, outside flat, double
- garage, 1000sqm N\$3.2 million. 4. Windhoek West properties for sale, potential investment properties with big yards ranging N\$2.2 million to N\$3.5 million.
- 5. Rocky Crest: 4 bedroom free standing house, 3 bathrooms, outside 1 bedroom flat N\$1.8 million. 6. Kleine Kuppe 4 bedroom house with 2 bedroom flat, 3 bathrooms and double garage N\$3.6 million. Contact JULES 0813179667

CLAO210009300

Twahafa Real Estate. We are looking for Properties To Buy/ Sell in KARUTURA. Price N\$400 000 to N\$ 1.3mil cost incl. 0816534437/

info@twahafagroup.com CLAO210009397

Residential plots for sale in OKAHANDJA - Prime area "BIG SALE" Only 3 plots available size: 540 squares + Price: N\$239,000

Cash clients only. Contact Albertus @ 0817222335 CLAO220000305

## Leisure & Entertainment



# Motoring

# • Vehicles for Sale •

Honda sedan for sale, new rims and tyres. Price N\$65,000 negotiable. Call: 0812850001

CLAO220000296

mic

# • Legal •

Rule 7(1) COMBINED SUMMONS IN THE HIGH COURT OF NAMIBIA ( Northern Local Division ) Case Number : HC-NLD-CIV-ACT-MAT-2021/00200 In the matter between: SHEHBAZ MOHAMMAD PLAINTIFF and ANNA TUYOLENI PLAINTIFF AND ANNA TUYULENI
INANE DEFENDANT To the deputysheriff: INFORM ANNA TUYOLENI
INANE , Female, with Physical
Address ERF 209, OTJOMUISE
2, VEINNA STREET, WINDHOEK,
KHOMAS, Namibia, 2000, hereafter called the defendant(s), that SHEHBAZ MOHAMMAD, Male, with Physical Address ERF 1067, OSHIKUKU, OMUSATI,

Namibia, 2000, hereby institutes action against him or her in which action the plaintiff(s) claims the relief and on the grounds set out in the particulars annexed hereto. INFORM the defendant further that if he or she disputes the claim and wishes to defend the action he or she must -1 Within 10 days

### Notices

#### • Legal •



ase take note that Urbar Dynamics Africa (PTY) Ltd. intend apply to the Stampriet Village ouncil and the Urban and Regiona Planning Board for consent to ownship is to be established on Portion 58 of Farm Stamprie No.132 (south of Soetdoringlaagte Proper). The Township will consist of

approximately 280 erven. Please further take note that -(a) the plan lies for inspection at the ampriet Village Council Property and Land Management office.

(b) any person having objections to the establishment concerned or who wants to comment thereor may lodge such objections and comments, together with the grounds thereof, in writing with the council and with the applicant within 14 days of the last publication of this notice.

Notice is herewith also given to interested and affected parties that application will be made to the Environmental Commissioner terms of the Environmenta anagement Act 2007 (Act 7 of 2007) and the FIA Regulations (GN No. 30 of 6 February 2012 for the

following:

• To establish a township on Portion 58 of the Farm Stampried No. 132 in Stampriet, within the Hardap Region.

A public meeting will be held for I&AP's on 17th February 2022 @ lenue: Stampriet Community Hall

#### Project Location: -24.3436° S,

I&AP's are also invited to register to eceive a background information document and/or submit their comments/questions concerns before 8th March 2022 to Heidri Nel at email: heidri@udanar com Fax: 061 240 309, or Phone 061 240 300 or "Stampriet Village Council with Mr Moses Haindongo

(+264 63 260 038) CLAO220000170

# • Legal •

# of the service on him or her of this

summons file with the registrar of the court at High Court of Namibia (Northern Local Division) notice of his or her intention to defend and serve a copy thereof on the plaintiff's legal practitioner, which notice must give an address (not being a post office box or poste restante) referred to in rule 14(3) (b) for the service on the defendant of all notices and documents in the action, but, if the defendant chooses to have further pleadings served on him or her by way of electronic means, such electronic address must be provided to the plaintiff in the notice of defence. 2 Simultaneously with the delivery of the notice of intention to defend, the defendant must deliver the return in terms of rule 6(4), which

contains the following information about the defendant: about the defendant:

"(a) in the case of a natural person, his or her full names, identity number where available and if a Namibian citizen or any other person ordinarily resident in Namibia, his or her physical address and where available, his or her telephone or cellular phone number or both, workplace telephone number, facsimile number and personal or workplace

email address or both; (b) in the case of a close corporation, its name and corporation, istration number, postal address and registered office referred to in section 25 of the Close Corporations Act 1988 (Act No. 26 of 1988) and the particulars referred to in paragraph (a) of at least one

#### • Legal •



AND LAYOUT APPROVAL ON PORTIONS B AND C OF THE REMAINDER OF FARM

Take note that Urban Dynamic Africa (PTY) Ltd. intends to apply to the Windhoek Municipal Counci and the Urban and Regional Plan ning Board on behalf of Africa Precast Concrete Industries (Pty Ltd (APCI) as the registered owne of the Farm Rem/Elisenheim 68 fo

- the following:

  1. Subdivision of the Remainder of Farm Elisenheim No. 68 into Portion A. B and C and
- Township establishment and layout approval on Portion C of the Farm Elisenheim No. 68 (comprising of 231 new erven) to be known as Tetelestai Proper; and Township establishment and

(comprising of 243 new erven) to be known as Tetelestai Extension 1. The remainder of the Farm Elisen neim No.68 is vacant land located to the east of the B1 Brakw terchange and is some 206.6 hec

layout approval on Portion B

of the Farm Elisenheim No. 68

Further, take note that the plan lies for inspection at the City of Windhoek's Customer Care Centre and Urban Dynamics, 43 Nelson Mandela Avenue, Klein

Windhoek.

any person having objections to the township establishment or who wants to comment thereon, may lodge such objections and comments, together with the grounds thereof, in writing with the Windhoek Municipal Council and with the applicant within 14 days of the last publication of this notice. (The final date for objections is (1 March 2022)

Urban Dynamics Africa (PTY) Ltd. P O Box 20837,

el: 061 240300 Fax: 061 240309

## • Legal •

member or officer as defined in that Act and the particulars referred to in paragraph (a) of its accounting officer appointed in terms of officer appointed in terms of section 59 of that Act;

(c) in the case of a company, its name and registered number, postal address and registered office referred to in section 178 of the Companies Act 2004 (Act No. 28 of 2004) and the particulars referred to in paragraph (a) of at least one director and the secretary referred to in section 223 of that Act including all particulars referred to in section 223(1) of that Act and case of the officer or secretar of any other body corporate th particulars referred to in paragraph (b) of section 223(1) of that Act; (d) in the case of any other juristic

person, the particulars referred to in paragraph (a) of at least one officer or secretary or a person, by whatever name called, running its affairs; and (e) in the case of a trust which is duly authorised to litigate, the particulars referred to in paragraph a) of all trustees and a refere

number given by the master to the trust deed registered with the 3. The particulars provided in terms of item 2 remain binding on the party to which they relate and may be used by the court, or by the other party to effect service of any notice or document on such party

notice or document on such party or give notice to such party.

4. As soon as the managing judge has given notice of a case planning conference in terms of rule 23(1), he or she is required

#### • Legal •



Take note that Urban Dynamics Afric

(PTY) Ltd. intends to apply to the Oshaka Town Council and the Urban and Region Planning Board on behalf of the Oshaka Town Council as the registered owner of the Remainder of Farm Oshakati Town and nlands No. 880 for the following Township establishment and

layout approval on the proposed Portion A of the Remainder of Farm Oshakati Town and Townlands No. 880 to be known

Townlands No. 880 to be known as Onawa, Proper. The proposed township (Onawa Proper) is located on the proposed Portion A of the Remainder of the Farm Oshakati Town and Townlands No. 880, along the Okatana Road leading to Ongwediva to the east and Okatana to the west. The site is zoned "Undetermined" and measures approximately 33.7 ha in extent.

Further, take note that a) the plan lies for inspection at the
offices of the Cashakati Town
Council (flown Planning Office)
and Urban Dynamics office at
No. 43 Nelson Mandela Avenue,
Klein Windhoek, during normal
office hours.
b) any person having objections
to the township establishment or
who wants to comment thereon,
may lodge such objections
and comments, together with the
grounds thereof, in writing with the
Oshakati Town Council and with
the applicant within 14 days of the
last publication of this notice. (The
final date for objections is
1 March 2029.

ics Africa (PTY) Ltd. ban Dynai O Box 20837, Tel: 061 240300 Fax: 061 240309

(GN No. 30, February 2012) for Township establishment and layout approval on the proposed Portion A of the Remainder of Farm Oshakati Town and Townlands No. 880 to be known as Onawa, Proper. A public meeting will be held for I&AP's or

ALL FOR PUBLIC PARTICIPAT

Notice is herewith given to interested and affected parties that application will be made to the Environmental Commissioner in

erms of the Environmental Management A 007 (Act 7 of 2007) and the EIA Regulation

28th of February @ 10:00 am Venue: Onawa Proponent: Oshakati Town Council

#### Nel at email: heidri@udanam.com Fax: 061 240 309, or Phone: 061 240 300.

# • Legal •

to meet with the plaintiff in order to agree a case plan in terms of rule 23(3) for submission to the managing judge for the exchange of pleadings, and the time within which he or she must deliver his or her plea and counterclaim, if any, will be determined by the court having regard to such plan and if he or she fails to cooperate in submitting such a plan, the court will determine the time within which he or she must deliver his or her olea and counterclaim, if any, and he or she must comply with such

INFORM the defendant further that if he or she fails to file and serve notice of intention to defend judgment as claimed may be given against him or her without further notice to him or her or if, having filed and served such notice, he or she fails to plead, except, make application to strike out or counterclaim, judgment may be given against him or her. And immediately thereafter serve on the defendant a copy of this summons and return it to the registral vith whatsoever you have done DATED at Oshakati on this 02nd

day of August 2021. Gottlieb Japhet Legal practitioner for the plaintiff Kangumu Attorneys Shop 6B Erf 397/398 Outapi Mbalantu Outapi Oshana Namibia

9000 Reference

MUH0005/KA Tel: 065 – 250 027 Fax: 065 – 202 850 TO:ANNA TUYOLENI INANE

# DISCLAIMER

CLAO220000279

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days prior to placing

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 16:00, two days before date of

publication in writing only

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Kazapua 0814004102

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I have certificate in Early

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My contact: Ms. Vakatura

Kazapua 0816928045,

email: vakaturak

@gmail.com

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relevant documentation

and cover letter (in one

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Subject line must include

Name and Position

desired.

Tel: 061-296 5900

**CLOSING DATE:** 

11 February 2022

Only shortlisted

candidates will be

contacted.

+26461 2080800

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Fund and Medical Aid.

Namibia (HPCNA)

Minimum 5 years'

Experience working

experience

equipment

skills

skills

pressure

the position of:

Requirements:

Offered

**Notices** 





NOTICE INTENTION TO **ALIENATE A PORTION 102 OF HENTIESBAAI TOWNLANDS NO.133 SDUNE IN EXTEND 25 HECTARES TO MESSRS GREYWALL PROPERTIES** 

By virtue of Council Resolution C08/02/05/2019/ /4th /2019 and in terms of Section 63 (2)(b) of the Local Authorities Act, (Act 23 of 1992) as amended, read in conjunction with Section 30 (1)(t) of the Local Authorities Act 1992 (Act 23 of 1992) as amended. notice is hereby given that the Municipal Council of Hentiesbaai intends to alienate a portion 102 of Hentiesbaai Town and Townlands no.133, (North Dune) measuring in extent of 25 Hectares at a cost of N\$ 25.00 p/m amounting to a total purchase price of N\$ 6 359 425.00 (Six Million three Hundred and Fifty Nine Thousand Four Hundred and Twenty five Namibian dollars only), by way of private treaty to Messrs Greywall

Further take note that the locality and the layout plan of the property lies open for inspection during office hours at the offices of the Municipal Council situated at the corner of Jakkalsputz Road and Nickey Iyambo Avenue.

Properties for the mixed land

use development purposes.

Any person(s) having objection(s) to the intended alienation of the portion may lodge such objection(s) fully motivated to the undersigned, within fourteen (14) days after the second placement of the

**Chief Executive Officer** P O Box 61 **Henties Bay** 

REPUBLIC OF NAMIBIA MINISTRY OF TRADE & INDUSTRY NOTICE OF APPLICATION TO A MAGISTRATE IN TERMS OF THE LIQUOR ACT, 1998

Notice is hereby given that an application in terms of the Liquor Act, 1998, particulars of which appear of the District of: Name and postal address

of applicant:

MR BENNIE DAVIDS, P O BOX 417 OTAVI TO BIANCA VAN DER BERG. P O BOX 212 OTAVI 2. Name of licensed business to which

application relates
OK FOODS OTAVI 3. Address/Location of premises to which Application relates: ERF NO: 408 JOSEPH

**BUCHOLZ STREET** 4. Nature and details of application: APPLICATION FOR THE TRANSFER OF A BOTTLE STORE LICENCE

FROM OK FOOD OTAVI TO OTAVI SENTRA

5. Where application will be lodged: CLERK OF MAGISTRATE OTAVI 6. Date on which application will be Lodged: 4 FEBRUARY 2022

Any objection or written submission in terms of section 28 of the Act in relation to the application must be sent or delivered to the Magistrate of the District, to reach the Magistrate not later than 7 days after the date on which the application is lodged

Notices

TO WHOM IT MAY CONCERN

Please take note that Urban Dynamics Africa (PTY) Ltd. intends to apply to the Stampriet Village Council and the Urban and Regional Planning Board for consent to establish a new township The township is to be established on Portion 58 of Stampriet No.132. The Township will consist of approximately 280

Please further take note

(a) the plan lies for inspection at the Stampriet Village Council Property and Land Management office.

(b) any person having objections to the establishment concerned or who wants to comment thereon, may lodge such objections and comments, together with the grounds thereof, in writing with the council and with the applicant within 14 days of the last publication of this notice.

#### **CALL FOR PUBLIC** PARTICIPATION FOR **ENVIRONMENTAL CLEARANCE**

Notice is herewith also given to interested and affected parties that application will be made to the Environmental Commissioner in terms of the **Environmental Management** Act 2007 (Act 7 of 2007) and the EIA Regulations (GN No. 30 of 6 February 2012 for the following:

· To establish a township on Portion 58 of the Farm Stampried No. 132 in Stampriet, within the Hardap

#### A DEVELOPMENT WORKSHOP OF NAMIBIA **DEVELOPMENT**

#### **PUBLIC MEETING**

A public meeting will be held for I&AP's on 17th February 2022 @ 17H30 Venue: Stampriet Community

Proponent: Stampriet Village Council

Project Location: -24.3436° S,

INTERESTED AND AFFECTED PARTIES

I&AP's are also invited to register to receive a background information document and/or submit their written comments/ questions/concerns before 8th March 2022 to

Heidri Nel at email: heidri@ udanam.com Fax: 061 240 309, or Phone: 061 240 300.

**Notices** 

NOTICE OF INTENTION TO ESTABLISH NEW TOWNSHIPS AND LAYOUT APPROVAL ON PORTIONS B AND C OF THE REMAINDER OF FARM ELISENHEIM NO.

Take note that Urban **Dynamics Africa (PTY)** Ltd. intends to apply to the Windhoek Municipal Council and the Urban and Regional Planning Board on behalf of African Precast Concrete Industries (Pty) Ltd (APCI) as the registered owner of the Farm Rem/Elisenheim 68 for the following:

- Subdivision of the Remainder of Farm Elisenheim No. 68 into Portion A, B and C
- 2. Township establishment and layout approval on Portion C of the Farm Elisenheim No. 68 (comprising of 231 new erven) to be known as Tetelestai Proper; and
- layout approval on Portion B of the Farm Elisenheim No. 68 (comprising of 243 new erven) to be known as Tetelestai Extension 1.

3. Township establishment and

The remainder of the Farm Elisenheim No.68 is vacant land located to the east of the B1 Brakwater interchange and is some 206.6 hectares in extent.

#### Further, take note that: -

a) the plan lies for inspection at the City of Windhoek's Customer Care Centre and Urban Dynamics, 43 Nelson Mandela Avenue, Klein Windhoek.

b) any person having objections to the township establishment or who wants to comment thereon, may lodge such objections and comments. together with the grounds thereof, in writing with the Windhoek Municipal Council and with the applicant within 14 days of the last publication of this notice. (The final date for objections is 1 March 2022)

Applicant: Urban Dynamics Africa (PTY) Ltd. P O Box 20837, Windhoek Tel: 061 240300 Fax: 061 240309 Email: heidri@udanam.com The Chief Executive Officer

Oshakati Town Council, 906 Sam Nuioma Road P O Box 5530, Windhoek

Notices

NOTICE OF INTENTION TO ESTABLISH A NEW TOWNSHIP AND LAYOUT APPROVAL ON THE PROPOSED PORTION A OF THE REMAINDER OF FARM OSHAKATI TOWN AND TOWNLANDS NO. 880

Take note that Urban Dynamics Africa (PTY) Ltd. intends to apply to the Oshakati Town Council and the Urban and Regional Planning Board on behalf of the Oshakati Town Council as the registered owner of the Remainder of Farm Oshakati Town and Townlands No. 880 for the following:

Township establishment and layout approval on the proposed Portion A of the Remainder of Farm Oshakati Town and Townlands No. 880 to be known as Onawa, Proper.

The proposed township (Onawa Proper) is located on the proposed Portion A of the Remainder of the Farm Oshakati Town and Townlands No. 880. along the Okatana Road leading to Ongwediva to the east and Okatana to the west. The site is zoned "Undetermined" and measures approximately 33.7 ha in extent.

Further, take note that: a) the plan lies for inspection at

the offices of the Oshakati Town Council (Town Planning Office) and Urban Dynamics office at No. 43 Nelson Mandela Avenue, Klein Windhoek, during normal office hours.

b) any person having objections to the township establishment or who wants to comment thereon, may lodge such objections and comments, together with the grounds thereof, in writing with the Oshakati Town Council and with the applicant within 14 days of the last publication of this notice. (The final date for objections is 1 March 2022)

**Urban Dynamics** Africa (PTY) Ltd. P O Box 20837, Windhoek Tel: 061 240300 Fax: 061 240309 Email: Allison@udanam.com

#### **CALL FOR PUBLIC** PARTICIPATION

Applicant:

Notice is herewith given to interested and affected parties that application will be made to the Environmental Commissioner in terms of the Environmental Management Act 2007 (Act 7 of 2007) and the EIA Regulations (GN No. 30, February 2012) for

· Township establishment and layout approval on the proposed of the Re of Farm Oshakati Town and Townlands No. 880 to be known as Onawa, Proper.

# INTERESTED AND

AFFECTED PARTIES
A public meeting will be held for I&AP's on the 28th of February @ 10:00 am Venue: Onawa Proponent: Oshakati Town Council

# INTERESTED AND AFFECTED PARTIES

I&AP's are also invited to register to receive a background information document and/or submit their written comments/questions/ concerns before the 9 March 2022 to Heidri Nel at email: heidri@udanam.com Fax: 061 240 309, or Phone: 061 240 300.

#### Notices

#### **PUBLIC NOTICE**

Please take note that Kamau Town Planning and Development Specialist has been appointed by the owner of Erf 2920 Sauer Street. Windhoek to apply to the City of Windhoek for the

**REZONING OF ERF 2920** SAUER STREET WINDHOEK FROM "RESIDENTIAL" WITH A DENSITY OF 1:900 TO "OFFICE" WITH A BULK

WHILE THE REZONING IS IN **PROGRESS** as according to the Windhoek

CONSENT TO COMMENCE

WITH THE MEDICAL CENTER

Town Planning Scheme.

Erf 2920 is located within one of Windhoek's medical corridors, Windhoek North it measures approximately 1201m2. It is currently zoned "Residential" with a density of 1:900m<sup>2</sup> as per Windhoek Town Planning Scheme. Propozed Zoning: Office with

bulk of 1.0 Proposed Land Use Activity:

Please further take note

(a) For more enquiries regarding the consent application, visit the Department of Town Planning at the City of Windhoek;

(b) any person having objections to the rezoning concerned or who wants to comment, may in writing lodge such objections and comments, together with the grounds, with the Chief Executive Officer of the City of Windhoek, and with the applicant within 14 days of the last publication of this notice, i.e. no later than 1st of March 2022.

No. 04 Wagner street Windhoek west Cell: +264 81 3290584 P.O. Box 22296 | Windhoek Tel: +264 61251975 | Fax: +264 61 304219 | fenni@kamau-tpds.com www.kamau-architects.com









Contact: 0812446633

# **GENERATION RESOURCES**

Financing for solar home system, solar water pumps for farming & solar geysers, available through MME Solar Revolving Fund & FNB West Bank

Email: timwaen@gmail.com

# **APPENDIX C.2**

BACKGROUND INFORMATION DOCUMENT

# PROPOSED TOWNSHIP ESTABLISHMENT AT OSHAKATI (TO BE KNOWN AS ONAWA PROPER)

ENVIRONMENTAL ASSESSMENT (EA)

# **BACKGROUND INFORMATION DOCUMENT (BID)**

#### 1. INTRODUCTION

Due to the success of past projects, the Oshakati Town Council provided Development Workshop of Namibia with a portion of land to provide more low-cost urban land for housing. This project aims to provide an opportunity to low income earners to access land for housing, thus enhancing the quality of life for the low-income earners and allowing them to participate in the economy of the country.

As a result, Urban Dynamics Africa was appointed to plan and obtain Environmental Clearance for the proposed Township Establishment on Portion A of the Farm Oshakati Town and Townlands No. 880 within the Oshana Region.

#### Table of Content

- 1. Introduction
- Background
- 3. How the EIA process works
- 4. Description of the proposed project
- 5. Anticipated benefits and impacts
- 6. How to become involved

This Background Information Document (BID) was prepared to provide interested and affected stakeholders with the background information and basic detail of the proposed project.

It is further aimed at enabling the participation of all stakeholders who may feel that they have an interest or a stake in the impacts of the proposed intervention and explaining how such involvement can be achieved.







#### 2. BACKGROUND

The proposed project involves the township establishment on the subdivided portion of Farm Oshakati Town and Townlands No. 880 (to be known as Onawa, Proper). The proposed new township will consist of 330 erven made up of the following land uses 293 residential-, 14 general residential-, 7 business-, 3 institutional plots and public open space, streets and servitudes.

#### 3. THE EA PROCESS

In terms of the provisions of the Environmental Management Act, the environmental practitioner is required to manage the assessment of the potential social and environmental impacts, conclude the application process and ensure that the general public and interested and affected parties are afforded the opportunity to comment on the proposed intervention. In order to fulfil these requirements, this EA preparation process includes the preparation of a database of possible interested and affected parties, keeping a record of any issue and response register, and circulating all draft and final documents to registered stakeholders.

Through this document, we aim to start engagement with stakeholders about the project and determine if they are interested in such engagement and, if so, to share their comments, issues and concerns with the EA team.

This BID is also an invitation to all potential interested and affected parties to register as stakeholders. By doing so, you will receive the documentation related to the preparation of the EA and the draft and final Environmental Assessment and Environmental Management Plan. You will also be able to share comments, issues, and concerns about the assessment and the management plan and comment on the EA reports and findings.

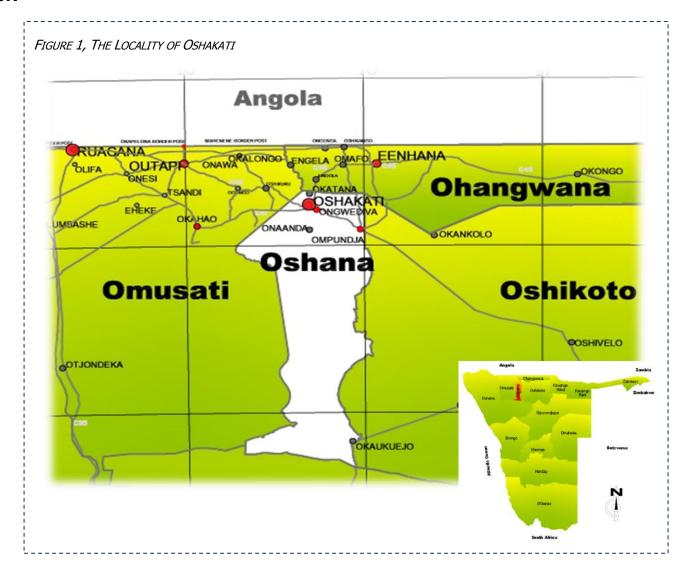
#### 4. PROJECT DESCRIPTION

#### **PROJECT RATIONALE**

The projected site is located within the Remainder of Farm Oshakati Town and Townlands No. 880 in the Oshana Region.

Oshakati is the Oshana Region capital, which brings employees' settlement within the town and buying power.

The demand for employment exceeds that of the provision thereof, depending on the type of employment sought. This increases the town's unemployment rate and its ultra low-income residents.



#### **LAY OF THE LAND**

The proposed development is located on Portion A of the Remainder of Farm Oshakati Town and Townlands No. 880. The project falls within the Oshana Region under Registration Division A.

The portion is south of the D 3671 Okatana to Ongwediva Road, at -17.750149 S, 15.729584 E. The project site measures approximately 33.7 ha in extent. **Figure 2** illustrates the shape of the portion.

#### **CURRENT LAND USE**

According to the Oshakati Zoning Planning, the site is zoned "undetermined". However, the land use activities on the site include eleven (11) homesteads with muhango fields and nine (9) temporary structures, which include Cocco shops and one (1) cemetery. Road tracks run through the site, and open areas are used for animal gracing.

#### What are the Planning Objectives?

- \* To establish a new township at Onawa (to be known as Onawa Proper)
- To provide low-cost housing at Onawa within Oshakati and the Oshana Region;
- To ensure dignity through planning; and
- **To preserve and conserve the natural environment as much as we can.**

# **TOWNLANDS BOUNDARY**

: Figure 2. The Locality of the Site

#### THE PROPOSED LAYOUT

#### New Land Use

A draft layout makes provision for 330 new erven. It alters the zoning from Undetermined to Residential-, General Residential-, Business-, Institutional land use and Public Open Spaces. The erven shapes are illustrated in the figure below. The table provides a summary of the detailed land-use allocation for the portion.

FIGURE 3, PROPOSED DRAFT LAYOUT





ZONING	Erf#	Total Size m <sup>2</sup>	Ave Size m²	%
Residential	293	107 328.2	366	32%
General Residential	14	30 246	2 160	9%
Business	7	6 049	864	2%
Institutional	2	7 585	3 793	2%
Public Open Space	14	98 842	7 060	29%
Re/Str		87 217		26%
TOTAL	330	337 268		100%

#### **EXISTING INFRASTRUCTURE**

No sewerage system, electricity or water supply is currently available for the development. Hence, a new infrastructure service will be required.

#### 5. ANTICIPATED BENEFITS AND IMPACTS

Some of the most important benefits of the project are the following:

- A layout that is functional and in line with the developments on the ground;
- Providing formal erven to the households and businesses currently settled on public open spaces and streets;
- Stimulation of economic development and creation of new development opportunities; and
- Employment creation during both the construction and operation phases of the project.

Environmental and social impacts can also occur and should be considered and evaluated.

#### These include:

- Impact on traffic flow during construction;
- @ Impact of potential construction dust;
- @ Impact of construction noise;
- Impact on the health and safety of workers and nearby residents;
- Potential removal of trees; and
- Potential solid waste pollution in the area during construction and operations phases.

#### 6. HOW TO BECOME INVOLVED

Public Participation is an important part of the EIA process because it allows the public to obtain information about the proposed project.

- 1. To become involved in this EIA, any interested or potentially affected party is herewith invited to register as a stakeholder of this project.

  This should be done by sending an e-mail with your detail to <a href="mailto:heidri@udanam.com">heidri@udanam.com</a>.
- 2. Once registered, you will receive invitations to all public events related to the EIA. You will also receive digital copies of all draft reports and final reports produced as a result of this EIA.
- 3. You will be invited to comment on any event or any report related to the EIA.
- 4. You will be informed of the decision by MEFT as soon as it's received.

#### **CONTACT US**

Urban Dynamics Africa (PTY) Ltd. welcomes any comments and correspondence about this project.

#### Contact us as follows:

#### **Johann Opperman**

Tel: (+26461) 240300

e-mail: johann@udanam.com

#### **Allison Anderson**

Tel: (+26461) 240300

e-mail: <u>allison@udanam.com</u>



# APPENDIX C.3

# COPY OF THE STAKEHOLDERS LIST







DEVELOPMENT WORKSHOP

A
IENDANCE
L151: 28 FE
BRUARY 20
022 @ 10h00

PUBLIC MEETING FOR THE TOWNSHIP ESTABLISHMENT OF ONAWA PROPER ON PROPOSED PORTION A OF THE REMAINDER OF FARM OSHAKATI TOWN AND TOWNLANDS NO. 880

NO.	NAME	SURNAME	EMAIL ADDRESS	CONTACT DETAILS	SIGNATURE
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# **ANNEXURE C.4**

# **COMMUNITY MEETING MINUTES**

# AGENDA & MINUTES OF THE COMMUNITY MEETING HELD AT ONAWA ON THE 28<sup>TH</sup> OF FEBRUARY 2022 FOR THE PROPOSED TOWNSHIP ESTABLISHMENT

#### START AND ENDING OF THE MEETING

A public meeting was held at the Onawa community area on the 28<sup>th</sup> of February, 2022. The meeting commended at 10:00 and concluded at 12h00. The meeting was held in English and translated into Oshiwambo.

#### REPRESENTING:

#### **Urban Dynamics Team:**

- Johann Opperman Town Planner;
- Allison Anderson Town Planner in Training; and
- Wilhelm Shepya Town Planner in Training.

#### **Oshakati Town Council**

- His Worship the Mayor Leonard Hango
- Ms. Tunanomkwathi Muma

A copy of the community attendance register is attached as **Appendix C**.

When they entered the hall, all the participants received a Background Information Document, one base map, and a proposed new township layout plan.

The purpose of the meeting was to provide background on the planning process, the proposed layout and potential environmental impacts resulting from the development.

#### Agenda

1. Greetings 10 minutes

Oshakati Town Council

2. Presentation 30 minutes

**Urban Dynamics** 

3. Questions and Comments 60 minutes
Stakeholders

4. Adjournment







#### THE COMMUNITY FEEDBACK:

Following the presentation, the community was invited to give feedback to the team by indicating the area on a large-scale map.

During the meeting, a number of issues were raised by the community and were responded to accordingly. The issues raised included compensation and social issues.

- Question 1: A community member enquired if the homesteads within site would be relocated?
   UDA responded by saying that the homesteads were incorporated into the layout; therefore, no relocation is required.
- Question 2: A community member commented that thieves had infiltrated their community.
   UDA responded by explaining that the issue is addressed by creating an institutional erf that may allow for a police station to assist the community in this regard.
- **Question 3:** A community member also raised a concern that there are community members who have not been compensated yet.

The mayor, Mr Hango, responded by explaining that only one homestead within the development area is uncompensated. Council is in communication with the uncompensated owner of the homestead.

It was also noticed through discussions that the community are not aware of the extent of the project site. It is, for this reason, UDA, with the help of the Oshakati Town Council, explained where the boundaries of the proposed development are on the ground.

- Question 4: A community member asked that more business erven be added to the proposed layout.
  - A member of the community also raised his concern that only a few business erven were created. He suggested that more business erven be provided and made less than 500 m<sup>2</sup> to make it affordable to the community. UDA responded by saying that the layout will be amended to accommodate more business erven.
- **Question 5:** A member of the community requested that the people should be compensated by providing an erf for each child of the affected household.

The mayor explained that this project does not allow for such an arrangement.







The proposed Onawa layout was amended as per the comments from the community mentioned above. We have also identified an error in the BID documents distributed to the community members. With this, we have amended the BID.











