

REPUBLIC OF NAMIBIA

MINISTRY OF ENVIRONMENT AND TOURISM

Tel: +264 61 284 2111

Fax: +264 61 229 936

Department of Environmental Affairs

Cnr of Robert Mugabe 8 Kenneth Kaunda Street Private Bag 13306. Windhoek

PRO FORMA ENVIRONMENTAL CONTRACT FOR SAND MINING

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REVENUE

N\$50

N\$50

Environmental Management Act, 2007 (Section 32)

Region

OSHIKOTO

PART 1 A: DETAILS OF APPLICANT

Village/town

ONDANDO

EPALE

1. Name (person or business):	ONDONGA TRADITIONAL AUTHORITY
Business registration/ identity no.	(CONTACT PERSON 1); 580402 00 180)
3. Correspondence address:	POBOX 70 ONDANGWA
4. Name of contact person:	NICODEMUS UNEWANGA
5. Position of contact person:	CHIEF ADMIMISTRATOR.
Telephone or cell phone number:	0812890599
7. Fax number:	065 - 245832
8. Email address:	ONDONEA ondongatanthority & gmail com

NB: The completion of this questionnaire is a requirement under Section 20(1) of the Environmental Management Act no. 07 of 2007. Therefore it must be filled in as truthfully and reliably as possible. It must be noted here that the proponent is accountable for any wrong and misleading information that may be provided in this questionnaire. From this perspective, any person who completes this questionnaire must read and sign the declaration on the last page of this questionnaire.

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

Signature of applicant

NICODEMUS

ADMINESTRATER

Full name in block

Position

on behalf of

ONDONGA

TRADITIONAL

AUTHORIT

Date

The site is geographically located at 17'55. 5865 and
The vegetation is a savanna woodland dominated by Terminalia Sericea (silver terminalia) and Acacia Enoloba (camel thortothee). No any water body Observed within the vicinity of the site.
The vegetation is a savanna woodland dominate
by Terminalia Sericea (silver terminalia) and Aci
Enoloba (camel thortiffee). No any water body
Observed within the vicinity of the site.
J
NB: The Plan must include - Latitude and longitude of the area - Thematic map for land uses in proximity of the proposed site (and the surrounding 1 km) - Water bodies such as rivers, lakes, ponds etc. - Any forest area, natural reserve and game reserve etc. Note: The name of each area on map must be provided
PART 2 A: CONSENT BY VILLAGE HEADMEN, TRADITIONAL AUTHORITY OR PRIVATE FREEHOLDER
For Village Headman 1. Name of TA headman/freeholder: ANNELI SAKARIA
2. Postal address: PO BOX 25/23 ONANDJOKWE
3. Telephone or Mobile no.: 0811 494271
4. Email address (if applicable): amelisakana & gmail. com
For Traditional Authority or Freeholder
1. Name of TA headman/freeholder: ONDONGA TRADITIONAL AUTHORITY
2. Postal address: 70 ONDANGWA
3. Telephone or Mobile no.: 08/289 05 99 (665 - 245 834)
4. Email address (if applicable): ondougatauthority a gmail. con
Comment and recommendation by the traditional authority /private freeholder (landowner)
Stamp and signature of representative: Miliphin Date:

For regional council or local authority represented by Chief Regional Officer (CRO) or Chief Executive Officer (CEO) Teremin Pender 1. Name of CRO/CEO: Box 1966 Ondany 2. Postal address: 3. Telephone or Mobile no: 4. Email address (if applicable): Comment and recommendation by the Chief Regional Officer or Chief Executive Officer I comment this program in of sur Communities Stamp and signature of representative NB: The completion of this questionnaire does not revoke provision 33 of the Environmental Management Act No. 7 of 2007 for the Environmental Commissioner to decide whether an activity requires an assessment but complements the process. Therefore a full environmental impact assessment (EIA) process may be required depending on the magnitude of the proposed project. PART 3: GENERAL DESCRIPTION OF THE PROJECT Please tick the appropriate answer with an (\checkmark) . 1. General information: Name of the site: ONDANCOO - EPALE BORROW PIT Size of the site (hectares): Tenure of operation (years): YEARS Expected cost of the project: 2. Sourcing of sand: **Activity site** No River/floodplain Lake/reservoir k Agricultural land SeasideWatercourse Homestead/crop fields Others, please specify:

Intended use of sand	Tick mark (v)
Household-building activities	V
Commercial housing construction	V
Commercial road construction	/
Commercial bulk sale	/
Others	V

Scale and total volume of proposed sand mining (Unit)	Tick mark (√)	
<100 m ³		
100-500 m ³		
500-1000 m ³		
>1000 m ³		

4. Location sensitivity details

Remarks if any:

(a) Is the proposed activity site near/in the following installations?

Important installations	Yes/no	Name	Distance (m)
Public utility (i.e. schools, colleges, hospitals, picnic spots, bridges etc.)	No		
Tourist site / worship area / graveyard	NO		
Governmental installations (e.g. police stations, government, building, defense installations, etc.)	MB		
Protected area	in		
Any other installation nearby? Please specify:	NO		

Note: Sustainable sand mining guidelines state that the proposed area should be away from these important installations. Guidelines also specify certain distances as per the sensitivity of the area.

) Land use pattern of site lease		
Land type	Area (hectare)	
- Private land		
- Government land	*	_
- Other (specify)	-	
- Total		

		Yes			No i	
(d) If the answer is yes, does the	proposed project invo	olve peo Yes	ple reloc	ation?	No	
(e) If the answer is yes						
Number of affected people	NA					
Types of compensation	NA					
(f) Was compensation provided t	o affected people?	Yes		NA	No	
If the answer is yes, describe the	compensation and of	ther ame	enities pr	ovided.		
ħ.	A					
Section 44 of Environmental Manage procedures and methods that must b is necessary to allow the public (Interpotentially negatives impacts.	e followed during the en	vironmen	tal assessn	ent proces	ss for listed	activities. This
5. Public consultations:						
(a) Were public consultations he	eld?	Yes	\checkmark		No	
If the answer is yes, please attac	ch proof with the app	lication.				
If the answer is no, please refer	to the EMA Regulation	on 21—c	conduct a	nd attach	proof.	
(b) Are the project concept note	e and/or activities sha	red witl	n membe	rs of the	communit No	y?
If the answer is yes, provide a collif the answer is no, please const	The state of the s		oof			
(c) Are there any other mines lo	ocated adjacent to the	e propos Yes	ed projec	ct site?	No	
If the answer is yes, provide the	e name and type of th	e mines	within a	radius of	1 km.	
K/A						
(c) Attach a No Objection Certif	icate from the concer	ned aut	hority wi	th the ap	plication	KA

Yes No No
(e) Will the project affect the local drainage or drainage pattern?
Yes No V
If the answer is yes, describe the number of natural drains likely to be impacted and whether the project proponent has taken any initiatives to avoid/minimize impacts. Give details of such initiatives.
NA
6. Local biodiversity
(a) Does the site preparation require clearing of vegetation (including cutting of trees? Yes No
If the answer is yes, please furnish the following details?
Description the type of vegetation and number of species to be affected:
2. Number of trees proposed to be out.
2. Number of trees proposed to be cut:
(b) Are these species categorized as protected/endemic/endangered/threatened species?
Yes No
If the answer is yes, provide details
NA
(c) Does the proposed project impact local fauna? Yes No
(d) If the answer is yes, will it impact protected/endemic/endangered/threatened species?
Yes No Ville If yes, provide details
NA
e) Soil type and characteristics, tick appropriate: Sand Clay Loam Other, please provide description;

X

No.		tick	/ medium / small)	(manual / semi-mechanized / mechanized / any other (specify)
1	Open cast	V	medium	
2	Others (specify)			
(b) Num	ber of mining shift:	NA		
(c) Prop	oosed maximum depth o ound water table?	of the borrov	v pit (m): <u>+ - 3 k</u> L	etres; does it intersect with
	soil generation (m³) ble if mining is proposed		ural land or a crop fie	eld or homestead.
Propose	ed measures for top-soil	conservatio	n and management	
	И	A		
(e) In the	e case of river-sand mining	g, provide folk	owing information:	
Distance	from hydraulic structur	e such as pu	mping station, wate	r intakes, and bridges
	NA			
Numbe	r of other operators wit	hin 1 km ups	stream	NA
Numbe	r of other operators wit	hin 1 km do	wnstream	NA
Distanc	e of proposed mining si	te from the	pank	NA
Surf. Plant St. Com.	urce requirement:		ial	
	de of transportation of the des , trucks a			
If dump	per / trucks is used, Expers	ected numbe	20 – 3	30
List the	equipment to be used	during minin	g operation.	
spa	des, loaders	, excal	rators, etc	
(b) Will	the project use <i>blastin</i>	g / explosive	25	ND

(a) Method of mining operations Туре

No.

Please

Size of site (large | Mining method

attach a copy of the permit / licence	e with the application.
(c) <i>Water</i> Source of water	NA
Quantity of water used (m ³ / day)	NA
(d) <i>Employment</i> : - Total employment potential from	proposed mine:3
- Types of employment: Contract	Daily wage Permanent
(e) Fuel requirement Quantity of fuel (litre/day):	NA
If fuel is stored at site, describe the	safeguard measures that would be undertaken
NA	
9. Road construction:	
(a) Describe the road connectivity for	
mom the site the r	and gous over the railway the and proceeds
voad between One	and comes to connect with the tarred athinds and Orandjokue
(b) Will proposed site require const	ruction of now roads?
(b) will proposed site require const	Yes No No
If the answer is yes, Length of the road (km)	163
	NA
Type of road constructed	NA
Number of trees to be cut during th	e construction NA

Sand mining is a listed activity as per the Environmental Management Act No. 7 of 2007 and it may not be undertaken without a valid Environmental Clearance Certificate. Therefore, it is recommended that an Environmental Management Plan section of this application is completed or a detailed separate EMP submitted.

ENVIRONMENTAL CONSERVA	
Conservation of flora (including cultivated crop fields, riverine ecosystems and River flow Regime)	Proposed mitigation measures for conservation of flora
Conservation of fauna (including wildlife and livestock)	Proposed mitigation measure for conservation of fauna
Rehabilitation of mined site (including borrow pits, tracks and roads)	Proposed measure for rehabilitation and resettlement
ENVIRONMENT PROTECTION	
Air pollution	Proposed mitigation measures for air pollution / dust control
Protection of water resources	Proposed mitigation measures for water-pollution control and prevention and for conservation of water resources
	Proposed mitigation measures for noise
Noise	

	Proposed measures for safety and health
Health and safety of workers). The state of th
Protection of archaeological and cultural site, if any	Proposed measures for protection of archaeological sites and cultural heritage of the project-affected area
	,
	Proposed measures for waste minimization and disposal
Waste management (i.e. general, mine and hazardous wastes	
	Details amenities proposed
Amenities to workers	
	JRE AND DECOMMISSIONING
EMP implementation records a attach record sheet) Inancial provisions for rehabiliclosure and decommissioning Compensation measure and gu	tation, site idelines
EMP implementation records a (attach record sheet) Financial provisions for rehabiliclosure and decommissioning Compensation measure and gu (with reference to relevant gov ART 6: OBLIGATIONS AND COM e proponent recognises that its cordingly the proponent undertacessary to ensure the mitigation	tation, site idelines erning laws)
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P. O. Box 70, Ondangwa

ondongatauthority@gmail.com

Tel/Fax: 065 245 834

12 June 2020

Enquiries: N. N. Uugwanga

Email: nickynatangwe@yahoo.co.uk

Cell: 081 142 2220

To:

The Environmental Commissioner

Ministry of Environment, Forestry and Tourism

Private Bag 13306

Windhoek Namibia

Dear Mr Timoteus Mufeti

Re: CONFIRMATION OF LAND RIGHT OWNERSHIP

I am writing this letter to you Mr Mufeti to confirm that the proposed land for sand mining in Epale village and district was previously occupied by Jesaya Elago, Id no: 64030401422,who relocated himself to another place /area in 2016. He was not contented staying in the place as it is not fertile.

Thus, the land was surrendered back to the Ondonga Traditional Authority four years ago. As it stands now, it is not occupied at all. I therfore have no reservation to recommend it for sand mining under supervision of the Ondonga Traditional Authority.

2020 -06- 1 2

Sincerely

Joseph Simaneka Asino

OTA Secretary



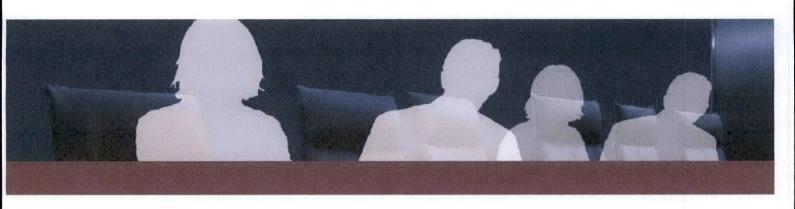
- M -

P. O. Box 70, Ondangwa

ondongatauthority@gmail.com

(a)

Tel/Fax: 065 245 834



REPORT OF THE COMMUNITY MEETING HELD AT THE SITE OF ONDANDO BORROW PIT, EPALE DISTRICT (OSHIKOTO) ON THE 20th MAY 2020



Prepared by:

VICTORIA SHIHWEKA 081 304 6496 ONDANGWA

Email: vishihweka@gmail.com

Phone: (065) 245 834 Fax: (065) 245 834

P o Box 70

Email: ondongatauthority@gmail.com

REPORT OF THE COMMUNITY MEETING HELD AT THE SITE OF ONDANDO BORROW PIT, EPALE DISTRICT (OSHIKOTO) ON THE 20th MAY 2020

Esiku:

20 May 2020

Ehala:

Ondando – Epale (Borrow-pit Site)

Ethimbo:

12H00

In Attendance

1. Tk N.N Uugwanga:

OTA Chief Administrator

2. Kk Anneli Sakaria:

Senior District Councillor - Epale

- 3. Tomas Amuthenu
- 4. Amakali Eva Peya
- 5. Asser Saara
- 6. Frieda Amuthenu
- 7. Nicodemus Elago
- 8. Nicodemus Jesaya Elago
- 9. Amakali Even
- 10. Jesaya P. Shigwedha
- 11. Heskiel Reinhold
- 12. Alonali Hililoli
- 13. Lukas H. Kamati
- 14. Afonso Dumingu
- 15. Jacob Epafras
- 16. Nghihula Tuyenikelao
- 17. Loide Amunyela
- 18. Shigwedha Selma

Apology

1. Tk Jerry Ngwena:

Councillor for Oniipa Constituency

1. Opening Prayer

Ms Amakali Eva Peya opened the meeting with a prayer.

2. Welcoming

The chairperson welcomed and thanked the community members for their presence at the meeting. 5.4. How will the Traditional Authority compensate the owners of a small pipelines in case there are damage in the area and caused during the digging or sand extraction?

Answer: The TA will take full responsibility in that case. In case there will be any pipeline in such area, such pipelines will be deviate at the OTA cost and if need be, there will be compensation to the owner too,

6. Decision

Based on assurances for the benefits to be accrued by the community members of Ondando village in Epale District, they unanimously decided to allow the Ondonga Traditional Authority to proceed with sand mining operations.

7. Vote of thanks

Tk Thomas Amuthenu gave the vote of thanks on behalf of the community members. He also thanked those present for their team-work spirit.

8. Clo	sing	Prayer
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Kuku Frieda Amuthenu gave the closing prayer.

Tell)	15/06/2020		
V.N Shihweka	Date		
Secretary			
mmmmg.	15.06.2020		
T.T Amuthenu	Date	_	
Chairperson			

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Notha yaholoha mosnigorgi PEpale - Endando