Notice is hereby given to all the potential Interested and Affected Parties (IAPs), that an application for an Environmental Clearance in accordance with the Environmental Management Act, 7 of 2007 and Regulations 19 and 21 of the EIA Regulations (January 2012) will be made as per the following:

1. Proponent: Ganas Mineral Processors cc

EPL 7047 (Dimension Stone and Industrial Minerals) is located ±20 km south of Windhoek, Khomas Region.

2. Proponent: Dwyka Investment cc

EPL 7095 (Dimension Stone and Industrial Minerals) is located ±15 km east of Karibib, Erongo Region.

3. Proponent: BIB Mineral Resources cc

EPL 4524 (Dimesion Stone and Industrial Mineral) is located ±5 km

northwest of Uis, Erongo Region.

I.N.K Enviro Consultants cc will be undertaking the EIA process. Please

contact Immanuel Katali: +264 81 803 5825, ikatali@inkenviroconsult.com on or before 27 September 2021



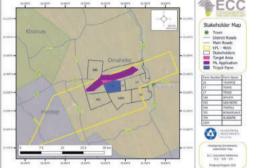
NOTICE OF AN ENVIRONMENTAL ASSESSMENT AND PUBLIC PARTICIPATION PROCESS PROPOSED WINGS PROJECT FOR PILOT IN-SITU LEACHING **OMAHEKE REGION, NAMIBIA**

Environmental Compliance Consultancy CC (ECC) hereby gives notice to the public that an application for an environmental clearance certificate in terms of the Environmental Management Act, No. 7 of 2007 will be made as per the following:

Headspring Investments (Pty) Ltd

Applicant: Environmental Assessment Practitioner (EAP): Environmental Compliance Consultancy

Omaheke Region, Namibia



Project: Proposed Wings project for pilot in-situ leaching (ISL), in the Omaheke Region, Namibia

Proposed Activities: The proponent, Headspring Investments (Pty) Ltd, propose to develop a pilot plant to assess the potential success of extracting uranium through the in-situ leach process on selected target areas within the EPL 4655.

Purpose of the review and registration period: The purpose of the review and registration period is to introduce the proposed project and to afford registered Interested and Affected Parties (I&APS) an opportunity to comment on the Background Information Document (BID) to ensure that all issues, and concerns are brought forward, captured and considered further in the assessment.

The registration period is effective from the 23 August 2021 to 06 September 2021. I&APs and stakeholders are required to register for the project at: www.eccenvironmental.com/projects/

The team at ECC will then maintain contact with all registered I&APs to keep them informed and engaged as the ESIA process develops, ECC will also provide registered I&APs relevant documents to review during the assessment process.

Environmental Compliance Consultancy Registration Number: CC/2013/11404

Members: Mr JS Bezuidenhout or Mrs J Mooney

PO Box 91193, Klein Windhoek

Tel: +264 81 669 7608 E-mail: info@eccenvironmental.com

Website: www.eccenvironmental.com/projects Project ID: ECC-128-355-ADT-05-A



10 **Market Watch**

german

cooperation



MONDAY 30 AUGUST 2021

GIZ - Bush Control and Biomass Utilisation Project

TENDER INVITATION

Video Documentary on Biochar Production and Application in Namibia

The Ministry of Environment, Forestry and Tourism (MEFT) in partnership with the Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH, currently implements the Bush Control and Biomass Utilisation (BCBU)

The overall objective of the BCBU Project is to develop strategies and measure that effectively address bush encroachment, with an emphasis on creating value addition opportunities. The project works with government institutions, farmers' organisations, private sector and communities, assisting in developing capacity and sharing knowledge on bush control.

This consultancy invitation aims at recruiting expert(s)/consultancy firm(s) with advanced experience in video production on the understanding of biochar from encroacher bush to guide Namibian farmers and entrepreneurs through its production and application for soil improvement and other uses.

Appropriately qualified and experienced individuals/firms are invited to submit bids including associated bid documents in accordance with GIZ requirements.

The scope of this assignment, more specifically, includes the following:

· Prepare the production of the video through consultation with BCBU project and key stakeholders involved in the value chain to map out working title, approach to filming, interviewees, logistics etc. incl. Namibia University of Science and Technology

University of Namibia, Namibia Charcoal Association, Prime Biochar

- Develop the storyline/ script in consultation with BCBU project to define the objective, target audience and key messages for the video
- Work closely with GIZ BCBU project and selected stakeholders on production, editing and pre-screening of the video
- Produce high-resolution video documentary incl. drone shots for approval
- Render the final video to GIZ BCBU project in recommended appropriate format (e.g., mp4) for use on YouTube, PPT screening, Social Media platforms

The details of the required services are described in the Terms of Reference, which is obtainable from the email address mentioned below.

This tender is open to local firms/ individual consultants only

Terms of References to be requested via email to: NA_Inquiry@giz.de

Please quote ref. no. 83389559 as reference in the email subject line.

Deadline for Bid submission: 17 September 2021 at 16h00.

Bids must be hand delivered to the following address: Procurement Unit, GIZ-Office Namibia, No. 88 John Meinert Street, Windhoek West.

CEMENTATION LEWCOR JOINT VENTURE

70 North Street Okahandja Namibia 1005 **Enquiries: Yulande Scholtz**

Cementation Lewcor JV specific roles for Newspaper Advertising – B2G- MRCL-B2G-JA-009

Namibia Job Title	Qualifications	Experience	Main Responsibilities, but not limited to:-
Mine Surveyor/Planner	 Grade 12 or equivalent Chamber of Mine Advanced Survey Certificate Computer literate, proficient in MS Word Valid driver's licence Good communication skills in English 	 Related experience in Mine Surveying Have Drafting programme experience (Auto CAD/Micro Station) Knowledge of surveying and construction surveying Knowledge of stopping, development board and pillar mining Knowledge of sinking and equipping 	Effective survey to support mine performance - Mine survey plans - Monthly survey measurements and reporting - Layouts (in conjunction with planning) - Ensuring safe mining practices

Interested applicants should submit their cv together with copies of qualifications and supporting documents to Yulande Scholtz via e-mail at cementationlewcorjv@murrob.com

Kindly indicate the position you applying for in the subject section.

No late applications will be considered and only shortlisted applicants will be contacted. If you have not heard from within two weeks of the closing date, consider your application unsuccessful

Closing date is 03 Sep 2021

CEMENTATION LEWCOR JOINT VENTURE



The Development Bank of Namibia has the following vacancy:

MAINTENANCE ASSISTANT

Find more information at

https://www.dbn.com.na/careers The closing date for applications is Friday, 10 September 2021.









conomic Indicators

Exchange	Spot	Currency		Forward Cov	/er			
USO/NAD	14.3440	NAD/AUD	Spot	Town or	1M	3M	6M	12M
	17.0321	NAD/NZD	0.0937	USD/ZAR	14.4086	14.5234	14.6971	15.0635
FUR/NAD	19.8435		0.0978	EURO/ZAR	17.1203	17.2770	17.5209	18.0274
GBP/NAD	0.0638	NAD/BWP NAD/JPY	0.7678	GBP/ZAR	19.9374	20.0977	20.3436	20.8402
NAD/CHF	0.0000	HALI/JPY	7.6645	ZAR/JPY	7.6282	7.5646	7.4660	7.2699

Enjoy minimised exchange rate volatility with a Global Account and let your money work for you



For more information, contact 061 299 2222 Drvisit www.fnbnamibia.com.na Ts and Cs apply.



asse call your Private Banker or alternatively SMS PMM to 34778

elective rate (withholding tax still to be applied)

NOTICE OF ENVIRONMENTAL IMPACT ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

Notice is hereby given to all the potential Interested and Affected Parties (IAPs), that an application for an Environmental Clearance in accordance with the Environmental Management Act, 7 of 2007 and Regulations 19 and 21 of the EIA Regulations (January 2012) will be made as per the following:

1. Proponent Ganas Mineral Processors cc

EPL 7047 (Dimension Stone and Industrial Minerals) is located ±20 km south of Windhoek, Khomas Region.

2. Proponent: Dwyka Investment cc

EPL 7095 (Dimension Stone and Industrial Minerals) is located 2 km east of Karibib. Erongo Region.

3. Proponent: BIB Mineral Resources cc

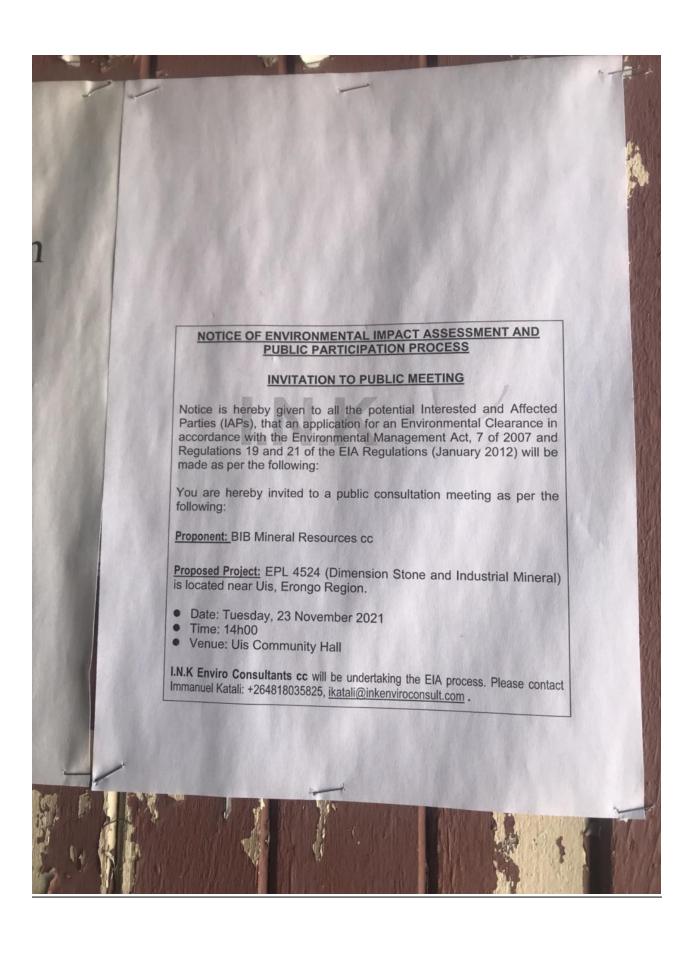
EPL 4524 (Dimesion Stone and Industrial Mineral) is located near Uis, Erongo Region.

I.N.K Enviro Consultants cc will be undertaking the EIA process. Please contact Immanuel Katali: +264818035825, ikatali@inkenviroconsult.com on or before.

NAMIBIAN UNIT TRUST

02/09/2021

	Yield before fees	Annual Fee	Yield	Initial Fee		NAV	Annual Fee	Initial Fee	
MONEY MARKET FUNDS Anysteq Money Market Fund * Capricorn Corporate Fund * Capricorn Selekt Fund * Capricorn Selekt Fund * First Capital Liquidity Plus Fund First Namibia Corporate Fund * First Namibia Money Market Fund Hangala Capital Money Market Fund Momentum Namibia Money Market Fund * NAM Corporation Money Market Fund * NAM Corporation Money Market Fund Cited Mutual Nedbank Money Market Fund Pointbreak Institutional Money Market Fund Pointbreak Money Market Fund Pointbreak Money Market Fund Pointbreak Money Market Fund	5.58% 4.37% 4.57% 4.94% n/a 4.36% 4.58% 5.04% n/a 4.32% 4.89% 4.36% 4.36%	0.60% 0.60% 0.50% 0.60%	376% 398% 454% n/a 382% n/a 4.29%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	BOND FUNDS Capricorn Bond Fund INCOME FUNDS Ashburton Namibia Income Fund Capricorn Stable Fund Hangala Capital Corporate Fund Hangala Capital Income Provider Fund Nam Coronation Strategic Income Fund Ninety One Namibia High Income Fund Old Mutual Namibia Income Standard Bank Namibia Income Fund INCOME SPECIALIST FUNDS	108.45 104.66 104.03 104.64 117.05 120.47 n/a 296.92 99.08	0.75% 0.85% 0.45% 0.75% 0.85% 1.00% 0.75%	0.00% 0.00% 0.00% 0.40%	





<u>Issues and Response Report for the Public and Key Stakeholders Meeting conducted as per the following:</u>

Date: 24 November 2021

Time: 12h00

Venue: Uis Community Hall

Comments/Issues and Relevant Responses

Comment	Response
How many accommodation camps are they going to be?	Various areas within the boundary of the EPL will be explored. However, all employees and contractors will be accommodated in Uis. No accommodation or structures for accommodation will be set up on site.
How many minerals are within the EPL?	The area is known to have dimension stones. The exploration will determine whether the minerals are for commercial or not.
There are small mining activities done by members from the community, how will the people be accommodated in the EPL?	Prior to exploration, the proponent will consult the small miners in the area, to be able to identify the best possible measures to working together and how they can be incorporated in the overall exploration programme.
Share the information as the project is progressing.	Noted. The proponent will regularly liaise will the Daures Constituency Office.





Reg No. CC/2015/01895

BIB Mineral Resources' Proposed Exploration Activities on EPL 4524

PUBLIC MEETING - 24 November 2021

Uis Community Hall

ATTENDANCE REGISTER

NAME & SURNAME	ORGANISATION	CELL NO.	EMAIL
IMMANUEL KATALT	I.N.K	2585803180	ikalaliankenvineonsult. com.
Tomach Gaseb	AITOGO	0817874212	6
ELIAZER CROWASEB	Dalleta	0812774628	Can 15 is in
CONRAD BRANDT	Uis-Community	081 354 2625	Brandt eis@microto mega.com
T 1.1 1 - TC 2 0 h	dis Youth center	08/6777697	Judan Baraegagmail. 1000
Luga-Lone Ngalagombe	14 AP	0813305686	415 afrans Eg mail form
	- Let 172 - 1		
	all the second		

P O Box 31908, Pionierspark, Windhoek, Namibia 24 Barbet Road, Hochland Park, Windhoek Cell: +264 81 803 5825

Email: immanuelkatali@gmail.com



BACKGROUND INFORMATION DOCUMENT FOR ACTIVITIES ASSOCIATED WITH BIB MINERAL RESOURCES' PROPOSED EXPLORATION ACTIVITIES ON EPL 4524, LOCATED APPROXIMATELY 5 KM NORTHWEST OF UIS, ERONGO REGION.

1. INTRODUCTION

BIB Mineral Resources (BIB) has successfully obtained Exclusive Prospecting Licence (EPL) 4524, located approximately 5 km northwest of Uis Settlement, Erongo Region. EPL 4524 is approximately 24 751 Hectares (ha) in size. The land on which the EPL is located, belongs to the Daures Constituency and does not encompass any farm.

2. PURPOSE OF THIS DOCUMENT

This document has been prepared to inform you:

- about the proposed activities;
- about the EIA process to be followed;
- of possible environmental impacts;
- how you can have input into the EIA process

4. ENVIRONMENTAL APPROVAL

Prior to the commencement of the proposed construction activities, an application for environmental clearance will be submitted in terms of the Environmental Management Act, 7 of 2007 and Regulations 19 and 21 of the EIA Regulations (January 2012) to the MEFT - Department of Environmental Affairs (DEA). MEFT - DEA will review the application and relevant reports for a final decision. An EIA process will be conducted in terms of the above-mentioned Act and Regulations.

I.N.K Enviro Consultants cc (I.N.K), is an independent firm of environmental consultants and has been appointed to manage the EIA process for the above-mentioned activities.

3. YOUR ROLE

Public involvement is an essential part of the EIA process.

You have been identified as an interested and affected party (IAP) who may want to know about the proposed activities and have input into the EIA process.

All comments will be recorded and addressed in the EIA process.

5. HOW TO RESPOND

Responses to this document can be submitted or through communication with the contact person listed below.

Name: Immanuel N. Katali Cell No: +264818035825

Email: ikatali@inkenviroconsult.com



6. DESCRIPTION OF THE PROJECT

6.1 Introduction

BIB proposes to undertake exploration activities on EPL 4524 for dimension stone and industrial minerals. The proposed exploration activities will include:

6.1.1 Geological Mapping

Review of geological maps of the area and on-site ground traverses and observations. Small samples of rock may be collected for further analysis.

6.1.2 Drilling and Excavation

Certain areas will be drilled and excavated to collect sample blocks for analysis. A small area of land will be cleared in which to set up the excavation.

6.1.3 Machinery/Vehicles

The following machinery/vehicles will be utilized in the exploration program:

- Excavators
- Diamond Wire Saw
- Drill Rigs
- Support Trucks (Front Loaders, Wheel Loaders)
- 4x4 Vehicles

The various machinery and equipment required for drilling have their own power supplies and/or generators attached.

6.5 Personnel

It is anticipated that the following personnel will be employed to carry out the above-mentioned activities:

- Geologists
- Geo-Technicians
- Semi-skilled/un-skilled workers
- Drill/excavation Crew

The exploration and drilling team will establish a temporary camp on site.

6.6 Exploration Timeline

The exploration period of the proposed EPL is anticipated to take approximately 6 months.

7. STEPS IN THE EIA PROCESS

PHASE I - Internal Screening

- EIA project initiation.
- Notify MEFT: DEA...
- Site visit and identify environmental issues.
- Identify key stakeholders.

PHASE II – Combined Scoping & Assessment Phase and Environmental Management Plan (EMP)

- Submit Application form to MEFT
- Notify other regulatory authorities and IAPs of the proposed project (via newspaper advertisements, this document, emails, site notices).
- Conduct public meeting (see details provided) and key stakeholder (focus group) meetings.
- Assess impacts of proposed projects and compile Scoping (including assessment) report and EMP.
- Comment period: Reports will be made available for review and comment by regulatory authorities and registered IAPs.
- Compile final reports (including Issues and Response Report).
- Submit the final reports to MEFT for their review and decision-making.

8. POTENTIAL IMPACTS

Potential environmental issues associated with the exploration include:

- Biodiversity: Physical destruction and general disturbance of flora and fauna as a result of the exploration activities.
- Topography: Potential impact resulting from hazardous excavations.
- Waste management: General waste generated from exploration activities.
- Air quality: Dust generation from drilling/excavation activities and vehicle movement.
- Groundwater and surface water: Potential ground water and surface water contamination from hydrocarbon spillages.
- Archaeology impact: Possible impact/loss of archaeological resources.
- Socio-economic: Potential impact on current land use activities; nuisance-related disturbance created by noise; and impacts relating to exploration staff on site.



Full Name					
Organisation					
Postal Address					
Date					
Telephone Number					
Email					
Please Identify Your Interest in the Project:					
Please write your Comments and Questions here:					
Signature:					



