APPENDICES

Appendix A: Public Consultation Documents

- 1. Background Information Document
- 2. Newspaper Adverts
- 3. Site Notice
- 4. Meeting Attendance Register
- 5. Meeting Presentation
- 6. Questionnaires

ENVIRONMENTAL IMPACT ASSESSMENT: BACKGROUND INFORMATION DOCUMENT



PROPOSED EXPLORATION ACTIVITIES ON EPL 8148, 8326 & 8056 IN OTJIWARONGO DITSRICT, OTJOZONDJUPA REGION, NAMIBIA

PROPONENT: OLUPALE INVESTMENTS

ENVIRONMENTAL IMPACT ASSESSMENT-MARCH 2023

INTRODUCTION

Olupale Investments intends to develop a mine in Otjiwarongo district as the EPLs mineral deposit stretches along the Damara belt known to be rich in Gold, hence the need to conduct an Environmental Assessment on the area covered by EPL 8148, 8326 & 8056 respectively. The intended proposed mineral exploration activities on the same EPLs are aimed at unearthing the minerals deposit to enhance the Namibian economy and improve the likelihoods of our people. The group of minerals are: Dimension stone, Base & Rare metals, Industrial minerals and precious metals

In this respect Junior Baiano Industrial Consultants (JBIC) cc have been appointed to carry out an Environmental Assessment study to obtain an environmental clearance certificate as per the requirements of the Ministry of Environment, Forestry and Tourism in terms of infrastructure development.

The study will incorporate biophysical, ecological and socio-economic baseline investigations relating to the proposed project.

In terms of the Namibian environmental Impact Assessment Regulations of 2012, an Environmental Clearance Certificate is to be obtained before the project can proceed.

This is because under the Government Notice 29 of 2008, Section:

- 3. Mining and Quarrying Activities
- 3.1 The construction of facilities for any process or activities which requires a license, right or other form of authorization, and the renewal of a license, right or other form of authorization, in terms of the Minerals (Prospecting and Mining Act), 1992.
- 3.2 Other forms of mining or extraction of any natural resources

AIMS & OBJECTIVES OF THIS EIA PROCESS

The aims of this EIA:

- To comply with Namibia's Environmental Assessment Policy, Environmental Management Act (No. 7 of 2007) with its 2012 EIA Regulations and;
- Consult all interested and affected parties such as local residents, town council and regional council to ensure that their inputs are taken into account;
- > To assess the significance of issues and concerns raised;
- Review the legal and policy framework and its relevance to this project;
- Describe general and socio-economic environment of the project to determine impacts and suitability to the project site.
- Identify and assess impacts related to the continued operations.
- Compile an Assessment Report and Management Plan (EMP) which includes recommendations and methods to minimize the identified negative environmental impacts of the proposed project.
- To identify existing environmental conditions and associated environmental sensitivities within and adjacent to the project area that may potentially be affected, i.e. Environmental sensitivity and monitoring procedures.

THE PUBLIC PARTICIPATION PROCESS

The Public Participation Process (PPP) is an integral part of the EIA process whereby it allows the public to obtain information about the proposed project, to view documentation, to provide input and voice any concerns concerning the project. The Public Participation Processes that will be undertaken will include consultation with the local authority, line ministries, government extension offices, owners of neighboring properties and other I&AP's living around the proposed area. During the meeting participants will be availed an opportunity to comment, ask questions and raise any concerns be it environmental or social regarding the proposed project. Comments will be recorded and considered in the Environmental Assessment report that will be submitted to the Ministry of Environment for review

PROPOSED EXPLORATION ACTIVITIES ON EPL 8148, 8326 & 8056 OTJIWARONGO DISTRICT, OTJOZONDJUPA REGION, NAMIBIA

PROJECT DESCRIPTION

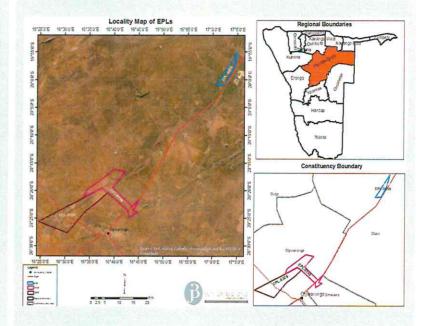
The proponent intends to establish a Gold mine in either Otjiwarongo and provide employment to the local community and increase the availability of the multipurpose Gold by product and subsequently improve the economy of Namibia.

The proposed exploration activities will have minimal impacts on the natural resources, i.e. water, fauna and flora.

The operations will ensure compliance to land clearance requirements through obtaining a land clearance permit with MEFT.

PROJECT LOCATION

Figure1: Site Locality table



ANTICIPATED PROJECT IMPACTS

Potential Impacts	Assessment to be Undertaken
Negative	e Impacts
Land use Change (Aesthetic value)	baseline assessment
Impacts on fauna and Flora	JBIC EIA Team If there is need for specialist Assessment, the consultation process will Inform.
Impacts on surface and groundwater resources	JBIC EIA Team baseline assessment
Health and Safety hazards	JBIC EIA Team baseline assessment
Cumulative impacts of the project Operation	JBIC EIA Team baseline assessment
Positive	Impacts
Revenue generation	JBIC EIA Team baseline assessment
Mine development	JBIC EIA Team baseline assessment
Employment creation	JBIC EIA Team baseline assessment

HOW TO PARTICIPATE?

This Public Consultation process forms an important component of the Environmental Assessment process. It is defined in the EIA Regulations (2012), as a "process in which potential interested and affected parties are given an opportunity to comment on, or raise issues relevant to, specific matters" (S1).

You can participate through the following:

- Responding to the newspaper adverts for public meeting, availability of scoping report and decision made by MET.
- A door to door consultative engagement with the nearby farms will be held on Friday, 17th of March 2023, and public meeting will be held at a Community Hall in Orwetoveni, Otjiwarongo on the 24th of March 2023, 14h00

OUR CONTACT DETAILS.....

You can send all your comments and enquiries to the following:

Mr. Nghiyolwa, Fredrich Tel: +264 (0) 81 147 2029

Email: JuniorB200581@gmail.com



PUBLIC NOTICE

Please take note that KAMAU TOWN PLANNING AND DEVELOPMENT SPECIALIST, in terms of the Urban and Regional Planning Act, 2018 (Act 5 of 2018) intends on applying to the Urban and Regional Planning Board on behalf of the Kavango East Regional Council for the:

- SUBDIVISON OF FARM NDIYONA TOWN AND TOWNLANDS NO.1377 INTO PORTIONS 2, 3, 4, 5 AND THE REMAINDER
- LAYOUT APPROVAL AND TOWNSHIP ESTABLISHMENT OF "NDIYONA EXTENSION 1" ON PORTION 2 OF THE FARM NDIYONA TOWN AND TOWNLANDS NO. 1377
- LAYOUT APPROVAL AND TOWNSHIP ESTABLISHMENT OF "NDIYONA EXTENSION 2" ON PORTION 3 OF THE FARM NDIYONA TOWN AND TOWNLANDS NO. 1377
- LAYOUT APPROVAL AND TOWNSHIP ESTABLISHMENT OF "NDIYONA EXTENSION 3" ON PORTION 4 OF THE FARM NDIYONA TOWN AND TOWNLANDS NO. 1377



Please further take note that -

(a) the plans of the 3 extensions lies open for inspection at the Kavango East Regional Council, Ndiyona Settlement Office, Urban and Regional Planning Board and the Kamau Town Planning and Development Specialist offices.

(b) any person having objections to the proposed layouts concerned or who wants to comment, may in writing lodge such objections and comments, together with the grounds at the Urban and Regional Planning Board, the respective client and Kamau Town Planning and Development Specialist within 14 days of the last publication of this notice, i.e. no later than 14 April 2023.

FOR MORE INFORMATION AND QUERIES, KINDLY CONTACT:



URBAN AND REGIONAL PLANNING BOARD

Comments for Comments (22)





VACANCIES

SENIOR LECTURERS

1. BUSINESS DEPARTMENT

- Office Administration
- Business Management
- Human Resource Management
- Information Technology
- Accounting and Finance Management
- Travel Tourism and Hospitality Management
- Secretarial and Administrative Studies

2. ENGINEERING DEPARTMENT

- Electrical and Electronic Engineering
- Electrical Installation
- Telecommunication System

MINIMUM REQUIREMENTS:

- a) MBA in the relevant field
- b) Teaching Qualification-Level 6 or above
- c) 5+ Years Experience

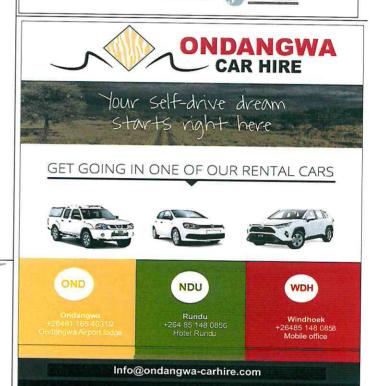
Previously disadvantage background are encourage to apply

Email your cv plus supporting documents to: hrm@riverhigherinstitute.edu.na

All applications to be received before 30 March 2023.

NOTICE OF ENVIRONMENTAL ASSESSMENT AND PUBLIC PARTICIPATION PROCESS Junior Baiano Industrial Consultants ac hereby gives notice to all potentially interested and Affected Parties (I&APs) that an application will be made to Environmental Commissioner in terms of the Environmental Management Act (No. 7 of 2007) and the Environmental Impact Assessment Regulations (CN. 30 of February 2012) for the following activity: PROJECT DESCRIPTION: PROJECT DESCRIPTION:

Mr. Nghlydwa, fredrich 16r: 244 (b) 81 147 2027 Email: luniorb2005818 gmail.com







NOTICE OF ENVIRONMENTAL ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

Junior Balano Industrial Consultants cc hereby gives notice to all potentially Interested and Affected Farties (I&AFs) that an application will be made to Environmental Commissioner in terms of the Environmental Management Act (No 7 of 2007) and the Environmental Impact Assessment Regulations (GN 30 of 6 February 2012) for the following activity:

| Construction |

PROJECT DESCRIPTION:
Proposed Mineral Exploration Activities on Exclusive Prospecting License/s (EPL) No: 8148, 8326 and 8056

PROJECT LOCATION: The sites are located along the Damora belt in Otjiwarongo district, Otjozondjupa region . Namibia

PUBLIC MEETING
Date: Friday,24 March 2023
Venue: Community Hall in Orwetoveni.
Offiwarongo:
Time: 14h00

Mr. Nghiyolwa, Fredrich Tel: +264 (0) 81 147 2029 Email: <u>juniorb200581@gmail.com</u>







NOTICE FOR **ENVIRONMENTAL IMPACT ASSESSMENT**

Healthy Earth Environmental Consultants CC (HEEC) hereby gives notice to all potentially Interested and Affected Parties (I&APs) that an application will be made to the Environmental Commissioner in terms of the Environmental Management Act (No 7 of 2007) and Environmental Impact Assessment Regulations (GN 30 of 6 February 2012) for the following:

PROJECT NAME:

invironmental Impact Assessment (EIA) for the establishment of mining activities for Base and Rare metals and industrial minerals on mining claim 71718 at Us overing a total area of 17.8072 Hectares in the Erongo Region, Namibia.

The mining claim 71718 is situated at Uis, in the Erongo Region.

PROJECT DESCRIPTION:

The project involves conducting an Environmental Impact Assessments (EIAs) for the establishment of exploration activities for Base and Rare metals and Industrial minerals on mining claim 71718 at Us in the Erongo Region.

PROJECT INVOLVEMENT:

Proponent: Mr. Darryl Sergio Gonleb

Environmental Assessment Practitioner (EAP): Healthy Earth Environmental Consultants CC (HEEC)

REGISTRATION OF I&APs AND SUBMISSION OF COMMENTS: In line with Namibia's Environmental Management Act (No. 7 of 2007) and EIA regulations (GN 30 of 6 February 2012), all I&APs are hereby invited to register and submit their comments, concerns or questions in writing via; Emait; askhecc@qmait.com on or before Monday 3rd April 2023. Communication with stakeholders & I&APs is preferred via emait.

Venue: Uis Community Hall Date: Saturday 1 April 2023 Time: 1100hours





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ONFIDENTE



NOTICE OF ENVIRONMENTAL ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

Junior Baiano Industrial Consultants cc hereby gives notice to all potentially interested and Affected Parilles (IEAPs) that an application will be made to Environmental Commissioner in terms of the Environmental Management Act (No 7 of 2007) and the Environmental Impact Assessment Regulations (GN 30 of 6 February 2012) for the following activity:

PROJECT DESCRIPTION:
Proposed Mineral Exploration Activities on Exclusive Prospecting License/s (EPL) No: 8148, 8226 and 8056

PROJECT LOCATION: The sites are located along the Damara belt in Otijwarango district, Otijozondjupa region .

PROPONENT: Olympic toyestments on

IAPs are invited to register with the consultant and give their comments and concerns in writing. Please take note of the following:

PUBLIC MEETING
Date: Friday,24 March 2023
Venue: Community Hall in Orwetov
Offiwarongo
Time: 14h00

(1)

Mr. Nghiyolwa, Fredrich Tel: +264 (0) 81 147 2029 Email: juniorb200581@gmail.com







NOTICE FOR ENVIRONMENTAL IMPACT ASSESSMENT

Healthy Earth Environmental Consultants CC (HEEC) hereby gives notice to all potentially Interested and Affected Parties (I&APs) that an application will be made to the Environmental Commissioner in terms of the Environmental Management Act (No 7 of 2007) and Environmental Impact Assessment Regulations (GN 30 of

PROJECT NAME:

Environmental Impact Assessment (EIA) for the establishment of mining activities for Base and Rare metals and industrial minerals on mining claim 71718 at Uis covering a total area of 17.8072 Hectares in the Erongo Region, Namibia.

PROJECTS LOCATION:

The mining claim 71718 is situated at Uis, in the Erongo Region.

PROJECT DESCRIPTION:

The project involves conducting an Environmental Impact Assessments (EIAs) for the establishment of exploration activities for Base and Rare metals and industrial minerals on mining daim 71718 at Us in the Erongo Region.

Proponent: Mr. Darryl Sergio Gonteb

Environmental Assessment Practitioner (EAP): Healthy Earth Environmental Consultants CC (HEEC)

REGISTRATION OF I&APs AND SUBMISSION OF COMMENTS: In line with Namibia's Environmental Management Act (No. 7 of 2007) and EIA regulations (GN 30 of 6 February 2012), all BAPs are hereby invited to register and submit their comments, concerns or questions in writing via: Email; askheec@gomail.com on or before Monday 3rd April 2023. Communication with stakeholders & I&APs is preferred via email.

Venue: Uis Community Hall

Date: Saturday 1 April 2023 Time: 1100hours





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OND

NDU



Mobile office

Info@ondangwa-carhire.com

www.ondangwa-carhire.com

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Contact Us

Email: editor@confidentenamibia.com PO Box 5033, Ausspannplatz, Windhoek www.confidente.com.na



Govt/Taxpayers In The Dark On The Performance Of Many SOEs

Govt/Taxpayers In The Dark On The Performance Of Many SOEs













■ Nghiinomenwa-vali Erastus

Many public enterprises (PEs) are failing to prepare and submit annual reports to the Ministry of Finance and Public Enterprises and portfolio ministries as per prescribed time frames.

In 2021, 33 PEs did not submit their annual reports, while the figure in 2022 stood at 40, according to the Ministry of Finance and Public Enterprise.

Namibia has 21 commercial public enterprises, 38 non-commercial and 11 financial institutions and extra-budgetary funds.

According to the ministry, in 2021, 12 out of 21 commercial public enterprises submitted annual reports whilst only seven out of 21

CONTINUED ON PG.5

NOTICE OF ENVIRONMENTAL ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

Junior Baiano Industrial Consultants cc hereby gives notice to all potentially Interested and Affected Parties (I&APs) that an application will be made to Environmental Commissioner in terms of the Environmental Management Act (No 7 of 2007) and the Environmental Impact Assessment Regulations (GN 30 of 6 February 2012) for the following activity:

PROJECT DESCRIPTION:

Proposed Mineral Exploration Activities on and 8056

PROJECT LOCATION:

The sites are located along the Damara belt in

PROPONENT: Olupale Investments co

IAPs are invited to register with the consultant and take note of the following:

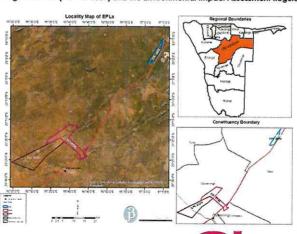
PUBLIC MEETING

Date: Friday,24 March 2023 Venue: Community Hall

Time: 14h00

To register or request for documents please submi

Mr. Nghiyolwa, Fredrich Tel: +264 (0) 81 147 2029 Email: <u>|unlorb200581@gmail.com</u>



Exclusive Prospecting License/s (EPL) No: 8148, 8326

Otjiwarongo district, Otjozondjupa region , Namibia

give their comments and concerns in writing. Please

Otjiwarongo

your name, contact information and interest in the





OLUPALE INVESTMENT

NOTICE OF ENVIRONMENTAL ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

Junior Balano industrial Consultants cc hereby gives notice to all potentially interested and Affected Parties (I&APs) that an application will be made to Environmental Commissioner in terms of the Environmental Management Act (No 7 of 2007) and the Environmental Impact a Seasement Regulations (6N 30 of 5 February 2012) for the following activity:

Installation and aperation of Solar Grid Integrated system at Neudamm Unam Campus, the installation of a 600 kWp Solar plant including a single axis tracker system will be constructed on a 7600ml

PROJECT LOCATION: The site is located on Neudamm Unam Campus, Farm Number 63, Windhoek -Hosea Kutaka Airport Road

PROPONENT: Inceptus Energy (PTY) Ltd!

IAPs are invited to register with the consultant and give their comments and concerns in writing.

Mr Nghiyolwa, Fredrich Tel: +264 (0) 81 147 2029



NOTICE OF ENVIRONMENTAL ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

Baiano Industrial Consultants cc hereby gives notice to all potentially interested and Affected Parties (I&APs) that an calion will be made to Environmental Commissioner in terms of the Environmental Management Act (No 7 of 2007) and Wironmental Impaced Assessment Regulations (GN 30 of 6 February 2012) for the following activity:

PROJECT DESCRIPTION: Installation and operation of Solar Grid Integrated system at Ogongo Unam Campus, the installation of a 600 kWp Solar plant including a single axis tracker system will be constructed on a 400ml area.

PROJECT LOCATION:
The site is located at Ogongo Unam Campus in Omusati region, Comer of C46 and D3464 food, it is along C46 highway and roughly 50km from Oshakati.

PROPONENT: Inceptus Energy (PTY) Ltd!

To register or request for documents ple submit your name, contact information interest in the project, in writing to:

Mr Nghiyolwa, Fredrich Tel: +264 (0) 81 147 2029



NOTICE OF ENVIRONMENTAL ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

Junior Balano Industrial Consultants cc hereby gives notice to all potentially interested and Affected Parties (I&APs) that an application will be made to Environmental Commissioner in terms of the Environmental Management Act (No 7 of 2007) and the Environmental Impact Assessment Regulations (GN 30 of 6 February 2012) for the following activity:

PROJECT DESCRIPTION:
Installation and operation of Salar Grid
Integrated system of Rundu Unam
Campus, the installation of a 130 kWp Salar
plant including a ground mounted
structure to be constructed on a %0ml

PROJECT LOCATION: The site is located at Rundu Unam Campus, Maria Mwengere Street in Rundu, Kavango East region.

PROPONENT: Inceptus Energy (PTY) Ltd!

To register or request for documents please submit your name, contact information and interest in the project, in writing to:

Mr Nghiyalwa, Fredrich Tel: +264 (0) 81 147 2029



NOTICE OF ENVIRONMENTAL ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

for Balano industrial Consultants ac hereby gives notice to all potentially interested and Affected Parties (I&APs) that an silication will be made to Environmental Commissioner in terms of the Environmental Management Act (No 7 of 2007) and Environmental Impact Assessment Regulations (GN 30 of 6 February 2012) for the following activity:

PROJECT DESCRIPTION: Installation and operation of Solar Grid Integrated system at Union Windhoek Campus, the installation of a 313 kWp Solar plant including a carport structure will be constructed on a 2400ml area.

PROPONENT: Inceptus Energy (PTY) Ltd!

Mr Nghiyolwa, Fredrich Tel: +264 (0) 81 147 2029





Junior Baiano Industrial Consultants ac hereby gives notice to all potentially Interested and Affected Parlies (I&APs) that an application will be made to Environmental Commissioner in terms of the Environmental Management Act (No 7 of 2007) and the Environmental Impact Assessment Regulations (GN 30 of 6 February 2012) for the following activity:

PROJECT DESCRIPTION:
Proposed Mineral Exploration activities on EPL
8646

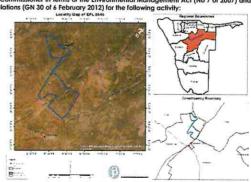
PROJECT LOCATION:

The project ideations:
The project site stretches through Otjiwarongo
District up to Grootfontein district in Otjozondjupa
region. The site geology is part of the gold
structural zone within the Damara belt that host
multiple gold mines and deposits.

PROPONENT: IGateway Resources Trading call

IAPs are invited to register with the consultant and give their comments and concerns in writing. Please take note of the following:

PUBLIC MEETING
Date: Friday ,10th of March 2023
Venue: Community Hall in Orwetoveni
Time: 14h00



To register or request for docu

Mr Nghlyolwa, Fredrich Tel: +264 (0) 81 147 2029





PUBLIC NOTICE

ENVIRONMENTAL IMPACT ASSESSMENT: EXPLORATION ACTIVITIES ON EPL 8148, 8326 & 8056 OTJIWARONGO DISTRICT IN OTJOZONDJUPA REGION: NAMIBIA

Junior Baiano Industrial Consultants cc hereby give notice to all potentially Interested and Affected Parties (I&APs) that an application will be made to Environmental Commissioner in terms of the Environmental Management Act (No 7 of 2007) and the Environmental Impact Assessment Regulations (GN 30 of 6 February 2012) for the following activity:

PROJECT DESCRIPTION: The mineral exploration activities of Dimension stone, Base & Rare Metals, Industrial Minerals &

Precious stones on EPL 8148, 8326 and 8056

PROJECT LOCATION: Otjiwarongo District, Otjozondjupa Region

PROPONENT: Olupale Investments cc

Public Meeting

Date: 24 March 2023

Time: 14h00

Venue: Orwetoveni Community Hall in Otjiwarongo

ENVIRONMENTAL CONSULTANT: Junior Baiano Industrial Consultants co.

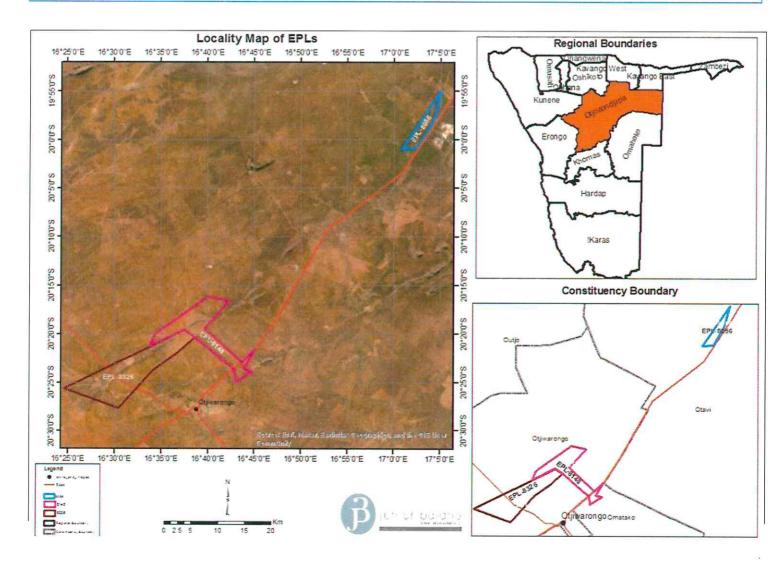
REGISTRATION OF INTERESTED & AFFECTED PARTIES AND SUBMISSION OF COMMENTS:

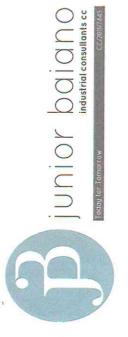
In line with Namibia's Environmental Management Act (No. 7 of 2007) and EIA regulations (GN 30 of 6 February 2012), all I&APs are hereby invited to register and submit their comments, concerns or questions. All I&APs will be provided with a Background Information Document (BID) consisting of descriptive information about the development activity. Should you wish to register as an I&AP, kindly contact Junior Baiano Industrial Consultants on the contact details below:

Tel: +264 (0) 81 147 2029 Email: <u>JuniorB200581@gmail.com</u>

CLOSING DATE FOR COMMENTS: 3 April 2023







JuniorB200581@gmail.com Cell: 0811472029 Windhoek

PUBLIC MEETING REGISTER

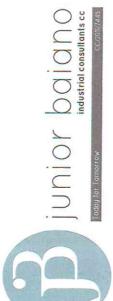
ENVIRONMENTAL IMPACT ASSESSMENT: PROPOSED EXPLORATON ACTIVITIES ON EPL 8148, 8326 & 8056

OTJIWARONGO DISTRICT

Venue: (We touch) Community Hall

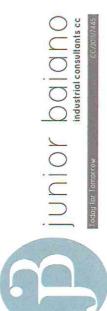
Date: 24-03-23

NAME	Organisation/ Location	PHONE NUMBER	SIGNATURE
F. Mohiyalwa	JBIC	6000 K11180	Modulo
K, kazembua	Orwe boveni	262 4529 180	
In Mushango	Orveboveni	9108027180	Mad.
Elizabeth Hofei	Blupale-Proponent	1026326180	



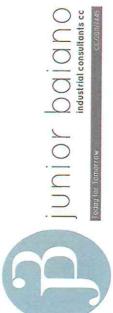
Po box 23537 Windhoek Tel: 061-219773 Cell: 0811472029 JuniorB200581@gmail.com

NAME	Organisation/ Location	PHONE NUMBER	SIGNATURE
Claudia Hawang	Olypak- Proponent	08/7488853	The same of the sa
Frieda Howaes	Tsarax-aibes	0813004943	
Gotlieb Gotlieb	Business	078824H	MAT LIBERIES
A. Kaengombe	ORWETOWENT	1515722180	
506 Tijaundga	Okue Tower!	2151818180	
Arlie Amil	15ARMF35	£89h9h1180	



Po box 23537
Windhoek
Tet: 061-219773
Cell: 0811472029
JuniorB200581@gmail.com

NAME	Organisation/ Location	PHONE NUMBER	SIGNATURE
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Po box 23537 Windhoek Tel: 061-219773 Cell: 0811472029 JuniorB200581@gmail.com

NAME	Organisation/ Location	PHONE NUMBER	SIGNATURE
Joseph SHirolden, Ambi	BMbilli	2810 427626	7-4
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PROPOSED EXPLORATION ACTIVITIES ON EPL 8148, 8326 & 8056 IN OTJIWARONGO DISTRICT, OTJOZONDJUPA REGION, NAMIBIA

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO: Junior Bajano Industrial Consultants cc PO Box 23537 Windhoek Tel: 0855222222 Cell: 0811472029 Email Address: JuniorB200581@amail.com Personal Details Name & Surname FELIX SIKERETE Postal Address N/A Email N/A Town Discoura Roma o What is your main area of interest regarding the proposed development? ES INE INANT INORIS IN THE COMMUNITY with are UNG-myslogiment. Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format: YES / NO VES INE INANT THE Government To BRING DEVELOPMENT Through Comminity Should this project go ahead? If no please specify reasons below: YES / NO

0814783932

PROPOSED EXPLORATION ACTIVITIES ON EPL 8148, 8326 & 8056 IN OTJIWARONGO DISTRICT, OTJOZONDJUPA REGION, NAMIBIA

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO: Junior Bajano Industrial Consultants cc PO Box 23537 Windhoek Tel: 0855222222 Cell: 0811472029 Email Address: JuniorB200581@gmail **Personal Details** Name & Surname Gotlieb What is your main area of interest regarding the proposed development? Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format: YES / NO Should this project go ahead? If no please specify reasons below: YES / NO

PROPOSED EXPLORATION ACTIVITIES ON EPL 8148, 8326 & 8056 IN OTJIWARONGO DISTRICT, OTJOZONDJUPA REGION, NAMIBIA

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO:

Junior Baiano Industrial Consultants cc PO Box 23537 Windhoek Tel: 0855222222 Cell: 0811472029 Email Address: JuniorB200581@amail.com **Personal Details** Name & Surname... J. B Postal Address.... Town Utilwarang 8 What is your main area of interest regarding the proposed development? 125 em 101185 17 Oblinor 01290 Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format: YES / NO Should this project go ahead? If no please specify reasons below: YES / NO

PROPOSED EXPLORATION ACTIVITIES ON EPL 8148, 8326 & 8056 IN OTJIWARONGO DISTRICT, OTJOZONDJUPA REGION, NAMIBIA

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO: Junior Bajano Industrial Consultants cc PO Box 23537 Windhoek Tel: 0855222222 Cell: 0811472029 Email Address: JuniorB200581@gmail.com **Personal Details** Name & Surname. Postal Address..... 1141 Email SCAVAZO Town....() TALWOULDINGS What is your main area of interest regarding the proposed development? Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format: YES / NO Should this project go ahead? If no please specify reasons below: YES / NO

PROPOSED EXPLORATION ACTIVITIES ON EPL 8148, 8326 & 8056 IN OTJIWARONGO DISTRICT, OTJOZONDJUPA REGION, NAMIBIA

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO:

Junior Bajano Industrial Consultants cc PO Box 23537 Windhoek Tel: 0855222222 Cell: 0811472029 Email Address: JuniorB200581@amail Personal Details Name & Surname Postal Address. What is your main area of interest regarding the proposed development? Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format: YES / NO Should this project go ahead? If no please specify reasons below:

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Junior Baiano Industrial Consultants cc PO Box 23537 Windhoek Tel: 0855222222 Cell: 0811472029 Email Address: <u>JuniorB200581@amail.com</u>	
Personal Details	
Name & Surname. Tried Howards Postal Address. JK F.O. BOX 10.9 Email Town. Otniwarango.	
What is your main area of interest regarding the proposed development?	
Community development	
employment	
Do you have any points of concern or support regarding the proposed project? If "y briefly list these in point format:	ves", please
inelly list these in point format.	YES / NO
Better education. Improved standards	
Should this project go ahead? If no please specify reasons below:	
	YES / NO
wob opportunity for youth improve living standards in the community	
improve living standards in the community	

PROPOSED EXPLORATION ACTIVITIES ON EPL 8148, 8326 & 8056 IN OTJIWARONGO DISTRICT, OTJOZONDJUPA REGION, NAMIBIA

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PROPOSED EXPLORATION ACTIVITIES ON EPL 8148, 8326 & 8056 IN OTJIWARONGO DISTRICT, OTJOZONDJUPA REGION, NAMIBIA

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PROPOSED EXPLORATION ACTIVITIES ON EPL 8148, 8326 & 8056 IN OTJIWARONGO DISTRICT, OTJOZONDJUPA REGION, NAMIBIA

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO:

Junior Baiano Industrial Consultants cc PO Box 23537 Windhoek Tel: 0855222222 Cell: 0811472029 Email Address: JuniorB200581@amail.com **Personal Details** Postal Address. 081 396 2483, 0816984468 What is your main area of interest regarding the proposed development? Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format: YES / NO Should this project go ahead? If no please specify reasons below: YES / NO

ASSESSMENT FOR THE PROPOSED EXPLORATION ACTIVITIES ON EPL 8148, 8326 & 8056 IN OTJIWARONGO DISTRICT, OTJOZONDJUPA REGION

24 MARCH 2023 @14h00

Presented by Fredrich Nghiyolwa Junior Baiano Industrial Consultants cc



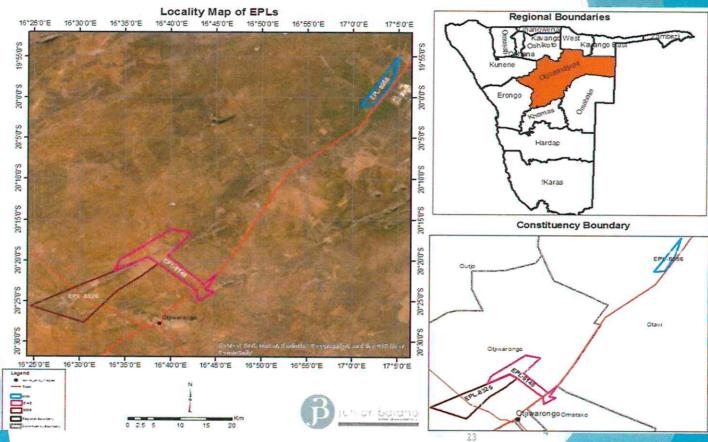
Introduction & Purpose of this Meeting

- OLUPALE INVESTMENTS CC in a bid to develop Otjozondjupa Region of Namibia as well as to offer new opportunities in Otjiwarongo District. Olupale has taken on a venture to unearth mineral deposits on EPL 8148, 8326 & 8056 respectively
- This has been identified as a possible project with potential to improve the livelihoods of the local community and improve the economy of Namibia at large
- Expected Minerals Dimension stones, Base and Rare metals, Industrial minerals and precious metals
- Olupale Investments cc has thus appointed Junior Bajano Industrial Consultants (JBIC) to undertake the Environmental Assessment (EA) in order to obtain an Environmental Clearance Certificate (ECC) for the proposed developments.
- The competent authority is the Ministry of Mines and Energy whilst the Reviewing Authority is the Ministry of Environment and Tourism: Department of Environmental Affairs (MET: DEA).

PROJECT RATIONAL

- To conduct Environmental assessment for the area covered on EPL 8148, 8326 & 8056 respectively
- To conduct exploration activities on the aforementioned EPLs
- To unearth God given minerals with the aim of developing Namibia
- Enhance economic empowerment through mining
- Project is being undertaken in conjunction with the Government goals under the Harambee Prosperity Plan
- Create opportunities, improve likelihoods and create employment

PROJECT LOCATION



Reason for Environmental Assessment

- To satisfy the requirements of the Environmental Management (EMA) (No. 7, 2007) and the Environmental Impact Assessment (EIA) regulations (GN 30 of 6 February 2012). The following listed activities were triggered by the proposed project:
- ▶ This is because under the Government Notice 29 of 2008, Section:
- 3. Mining and Quarrying Activities
- 3.1 The construction of facilities for any process or activities which requires a license, right or other form of authorization, and the renewal of a license, right or other form of authorization, in terms of the Minerals (Prospecting and Mining Act), 1992.
- ▶ 3.2 Other forms of mining or extraction of any natural resources whether regulated by law or not.
- 3.3 Resource extraction, manipulation, conservation and related activities.

Reason for Environmental Assessment cntd....

- Identify potential environmental impacts (social & biophysical) and to determine their likely significance
- Recommend mitigation measures to minimise negative impacts and to enhance positive impacts
- Allow for public involvement
- Conducting specialist assessments were necessary.
- Inform the Environmental Authority's decision-making (Ministry of Environment and Tourism: Department of Environmental Affairs and Development, MET:DEA)

Public Participation Process to date

- Placing EIA advertisements in two newspapers (Confidente and Windhoek Observer).
- Liaise with the local community leaders,
- Had a consultative engagement with nearby farm owners
- Placing notices around Otjiwarongo and nearby farms, on the project site and other main attractions in the area.
- Consultation with the relevant stakeholders
- Providing written notice and Background Information Document (BID) to potential I&APs and stakeholders.
- Requesting potential I&APs to recommend other potential I&APs to be included in database (chain referral process).

PROJECT CYCLE:

- > Project Identification and design
- > Environmental Impact Assessment
- > Implementation
- > Construction of the development

ANTICIPATED PROJECT IMPACTS

Potential Impacts	Assessment to be Undertaken
Negative	Impacts
Land use Change (Aesthetic value)	baseline assessment
Impacts on fauna and Flora	JBIC EIA Team Vertebrate fauna (wildlife) and flora (vegetation) specialist assessment If there is need for specialist Assessment, the consultation process will Inform.
Impacts on surface and groundwater resources	JBIC EIA Team baseline assessment
Health and Safety hazards	JBIC EIA Team baseline assessment
Cumulative impacts of the project Operation	JBIC EIA Team baseline assessment
Positive Impacts	
Revenue generation	JBIC EIA Team baseline assessment
Land rehabilitation	JBIC EIA Team baseline assessment
Employment creation	JBIC EIA Team baseline assessment

Conclusions

- Based on the project, the EAP is of the opinion that the proposed development be <u>authorised</u> as the benefits <u>outweigh</u> the negative impacts pending a thorough EIA process.
- The significance of negative impacts can be reduced with effective and appropriate mitigation provided in the Draft Report and the EMP.
- If authorised, the implementation of an EMP should be adhered to as a condition of contractual works.

Appendix B: Site Information

- 1. EPL ownership
- 2. Locality Map

Appendix C: Any other relevant documentation

Appendix D: Consultancy Team resumes



REPUBLIC OF NAMIBIA MINISTRY OF MINES AND ENERGY

Exclusive Prospecting Licence (Issued in terms of Section 70 of the Minerals (Prospecting and Mining) Act, 1992)

Exclusive Prospecting Licence No 8056	Office Reference No 14/2/4/1/8056	7
Subject to the provisions of the Minerals (Prospecting and Mining) issued to	Act, 1992, this exclusive prospecting licence is h	ereby
Full Name of Licence Olupale Investment CC Holder]
Identity/Passport or Company Registration No CC/2010/3465		7
Address (natural person) or Registered Address (company) P. O. Box 40999, Ausspannplatz, Windhoek Namibia		-
Full Name of Accredited Agent (if applicable) Address of Accredited Agent (if applicable)		
for the period of 3 Years from (date of issue) 17 November 3	To (date of expiry) 16 November 2023	3
unless abandoned or cancelled on any prior date, or extended to suc event that this licence is renewed.	h later date as may be endorsed on this licence in	n the
This exclusive prospecting licence is issued in respect of		
Name of Mineral(s)/Group(s) of Minerals Base and Rare Me	etals, Industrial Minerals and Precious Metals]
over a certain portion of land situate in Region(s) Otjoz	zondjupa]
Registration Division(s) B Magisterial District(s)	Grootfontein]
as more fully depicted in the attached diagram No 8056	signed by the Commissioner	-
and is further subject to the terms and conditions contained in the notice	ce of the Minister's intention to grant the	
licence dated 17 November 2020 and agreed to in writin	g by the applicant on 17 November 2020	7
as appended hereto.		- >
Signed at WTNDHOEK this day of MINISTER OFFICIAL OFFICIAL	NUV 2020]



MINISTRY OF MINES AND ENERGY

Tel.:

+264 61 284-8111

Fax:

+264 61 238643 / 220386

E-mail: infoldrame.cov.na

Website: mrrt mmc.gov.na

I Aviation Road Private Bag 13297 WINDHOEK

Enquiries: Mrs. F. Flavianu

Reference No: 14/2/4/1/8326

The Directors Olupale Investment CC P. O. Box 40999 Windhoek Ausspannplatz

NOTICE TO APPLICANT OF PREPAREDNESS TO GRANT APPLICATION FOR EXCLUSIVE PROSPECTING LICENCE No. 8326.

In terms of Section 48(4) of the Minerals (Prospecting and Mining) Act, No. 33 of 1992, notice is hereby given that the Minister is prepared to grant your new application, lodged on 20 August 2020, for an exclusive prospecting licence in respect of Dimension Stone, Base and Rare Metals, Industrial Minerals and Precious Metals Groups of Minerals over an area of land as shown in the attached diagrams, subject to the terms and conditions contained in the attached schedule, which terms and conditions supplement the terms, conditions and provisions of the said Act.

Your attention is drawn to the provisions of Section 48(5) of the said Act, which require that within one (1) month from the date of this notice, written acceptance of such terms and conditions must be received by the Commissioner, failing which the application will be deemed to have lapsed.

Kindly acknowledge your acceptance of such terms and conditions by-

- (a) completing the section at the bottom of this notice;
- (b) initialing each page of the schedule and the diagrams; and
- returning such signed and initialed documents to the Commissioner. (c) Shine 24.08.2021

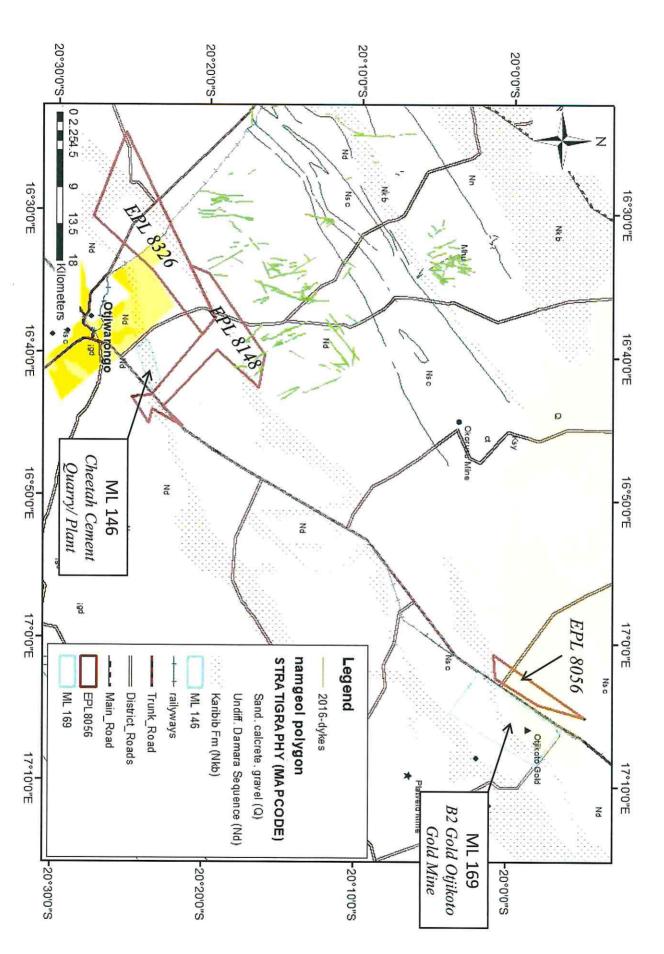
MR. E. I. SHIVOLO

MINING COMMISSIONER

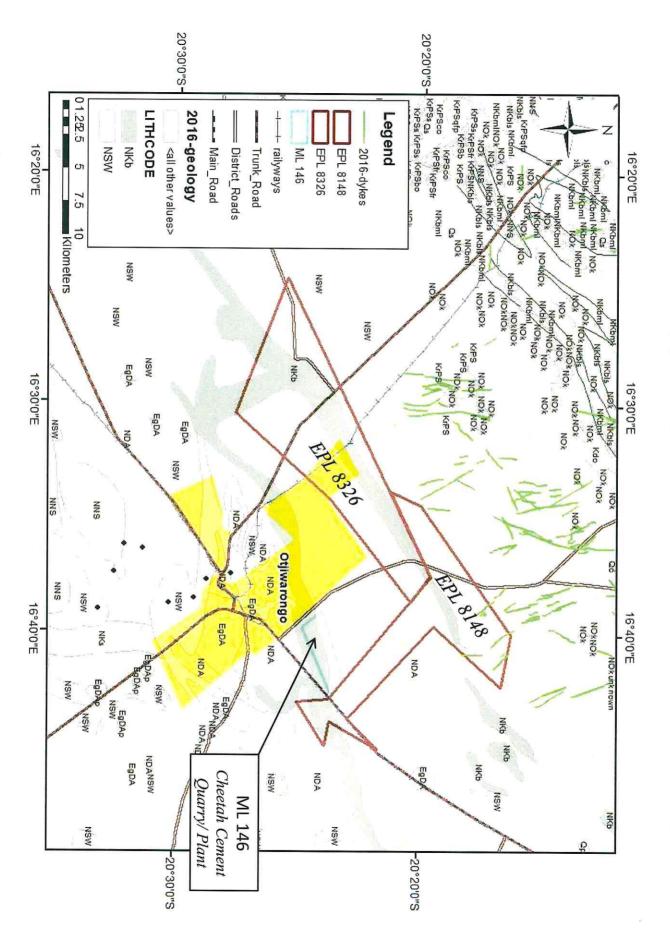
CH.

HIGH LEVEL GLANCE OF EXCLUSIVE PROSPECTING LICENSES (EPL) 8326, 8148 & 8056

Locality, geology and supporting infrastructure – EPL 8056, 8148 and EPL 8326

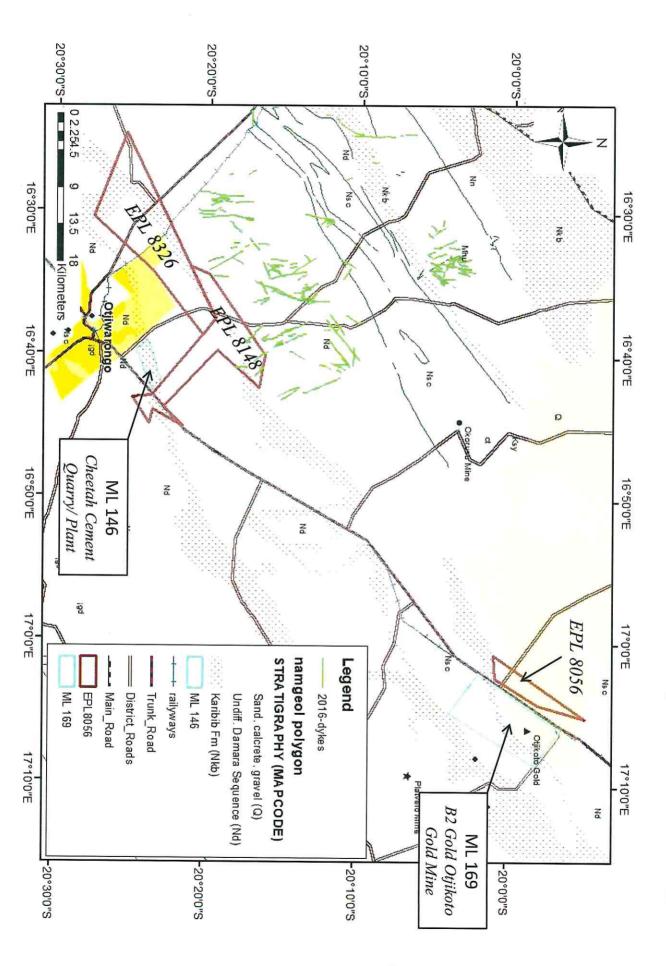


Locality, geology and supporting infrastructure – EPL 8148 and EPL 8326

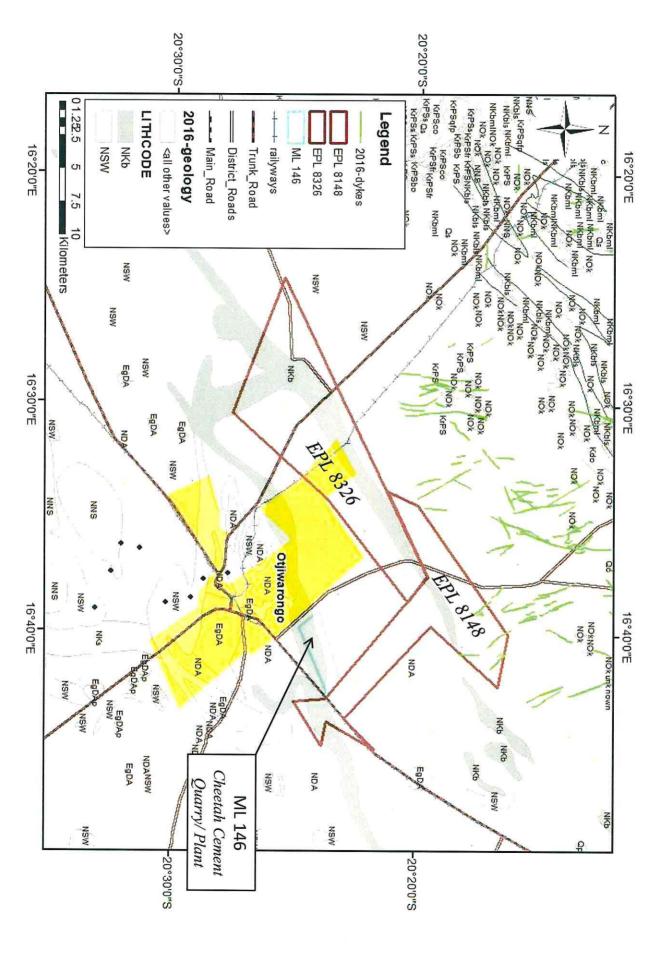


HIGH LEVEL GLANCE OF EXCLUSIVE PROSPECTING LICENSES (EPL) 8326, 8148 & 8056

Locality, geology and supporting infrastructure – EPL 8056, 8148 and EPL 8326



Locality, geology and supporting infrastructure – EPL 8148 and EPL 8326



EXCLUSIVE PROSPECTING HIGH LEVEL GLANCE OF 8326, 8148 & 8056 LICENSES (EPL)

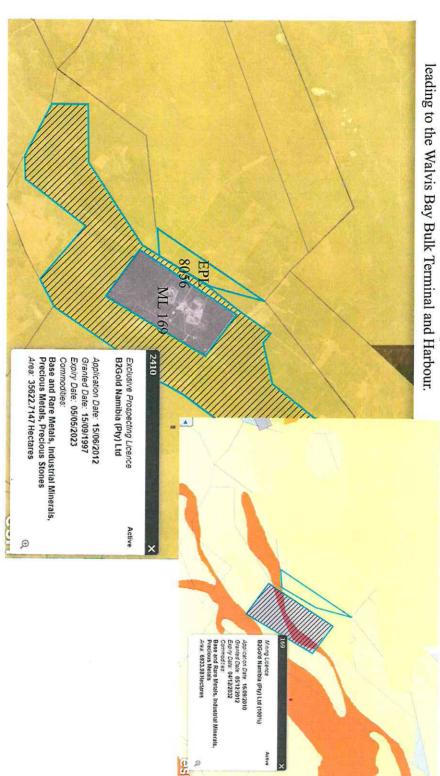
Regional Geology overview of the 3 licenses



road infrastructure such as the B and are all strategically located in to Otjiwarongo are also proxima hosted in the North-east trending All three prospecting licenses are origin and structural make up as connect to the Walvis Bay Bulk Damara Orogenic Belt which is close proximity to key rail and listed above. The 2 EPLs closer and Twin Hills Gold Deposits. to an existing Cement factory, host to the Otjikoto, Navachab the three known gold deposits national highway which both silicates which are similar in The EPLs are hosts to calc-Terminal and Harbour.

EPL 8056 is located directly to the west of EPL 2410 and Mining License (ML) 169 which host the B2 Gold Otjikoto Gold Mine. Geologically, either of these licenses are part of the Damara Orogenic Belt which is host to the Otjikoto, Navachab and Twin Hills Gold Deposits. This EPL and the Otjikoto Gold Mine are hosted in the same meta-sediments, and are separated only by the B1 national highway which is part of the Trans-Caprivi Corridor leading to the Walvis Bay Bulk Terminal and Harbour.

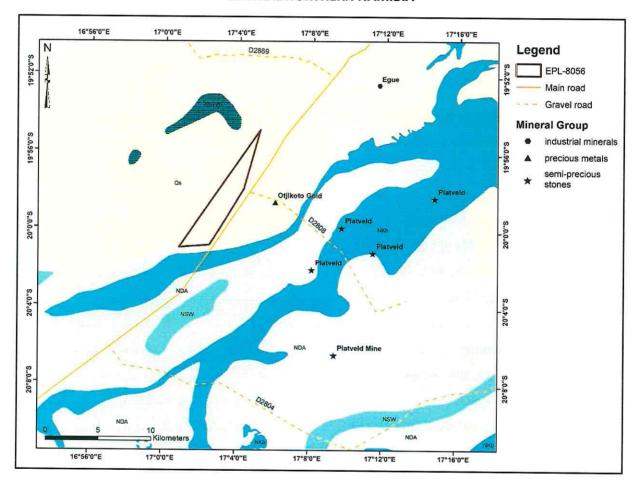
EPL 8056



DESKTOP STUDY REPORT FOR EXCLUSIVE PROSPECTING LICENSE (EPL) No. 8056

GROOTFONTEIN DISTRICT

CENTRAL NORTHERN NAMIBIA



COPILED BY: JL CONSULTANTS



DATE: 03 SEPTEMBER 2021

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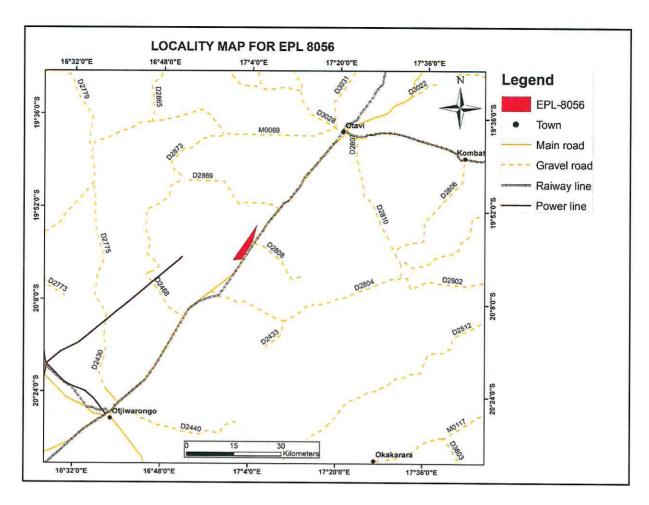


Figure 1:Location map for EPL 8056 showing roads, railway, power line infrastructure and nearby towns.

Table 1: Corner coordinates demarcating EPL 8056.

Corner	Latitude	Longitude
1	20° 00' 49.05" S	17° 02' 27.16" E
2	20° 00' 57.36" S	17° 00' 48.43" E
3	19° 54' 50.70" S	17° 05' 08.62" E
4	19° 56' 54.77'' S	17° 04' 34.56" E
5	19° 57' 55.52'' S	17° 04' 17.13" S
6	19° 59' 31.01" S	17° 03' 18.00" S

1.2. Exploration rights to EPL No. 8056

Olupale Investment Cc, a company registered under Namibian laws hold mineral rights to EPL No. 8056. The EPL is granted for base and rare metals, industrial minerals and precious

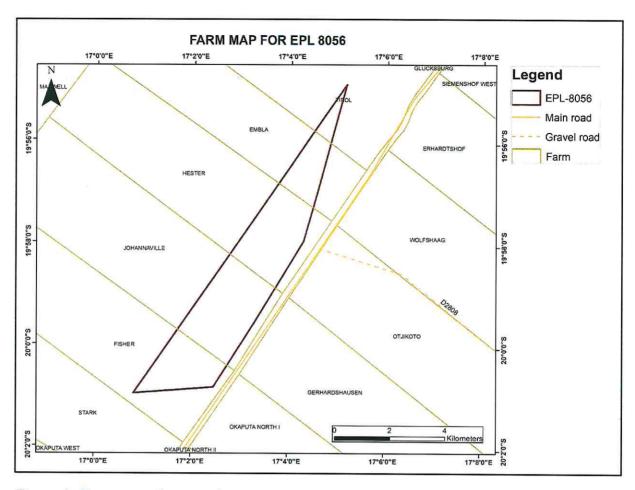


Figure 2: Farm map showing, farms covering EPL 8056.

1.4. Climatic condition

The general climate of the region in which the property is located is considered semi-arid. The climate does not seasonally restrict field activities hence; field operations could be carried out throughout the year. Most of the rain falls between December and March, June to August are considered dry rainfall months (Figure 4). Maximum temperatures range between 23.4 °C to 32°C per month with a maximum in October (Figure 4).

Zone and the northern Central Zone (Figure 3). In the Northern Zone, the siliciclastics of the basal Nosib Group are overlain by carbonates, schists minor coarse clastic rocks of the Swakop Group. Two glacial horizons, i.e. the Chuos and Ghaub diamictites, subdivide the Swakop and Otavi Groups into subgroups (Table 1), providing distinct lithological and geochronological markers. The highest stratigraphic unit of the Damara Super-group is formed by the siliciclastic Mulden Group, which represents a molasses facies restricted to the northern part of the orogen. After the deposition of Damara sediments, a variety of granitic bodies where emplaced during or after the deformational and metamorphic events throughout the Orogen. According to Corner (2000), the lower units which includes diamictites, psamitic rocks and volcanics (Nosib Group and lower Swakop Group) may be strongly magnetic whereas the pelitic and carbonate sequences of the Swakop Group tend to be magnetically quiet.

2.2. Local geology surrounding EPL 8056.

The EPL 8056 is located west of the active Otjikoto Gold Mine. The project area is entirely covered by Quaternary sediments, consisting of sand gravel and calcrete (Figure 6). However, in the area surrounding the EPL, the Swakop Group rocks of the Damara Super group are exposed together with largely undifferentiated units of the Damara Sequence. These units have a general NE-SW trend direction (Figure 6). The Swakop Group has a total thickness of 15 km in the Northern Zone and overlies the siliciclastic Nosib Group which forms the base of the Damara Supergroup. Rocks of the Nosib group are exposed southwest of EPL 8056 (Figure 5).

The Swakop Group in this area is subdivided into the Ugab, Usakos and Navachab Subgroups by the two interbedded glacial horizons (i.e. Chuos and Ghaub Formations, Table 2, Figure 5) which represent important distinct lithological and geochronological markers within the schists and marbles of the upper Damara Supergroup (e.g. Martin, 1965; SACS, 1980; Miller, 1983; Henry et al., 1986). Of the three subgroups, only the Navachab Subgroup, represented here by the Karibib Formation and the Usakos Subgroup (Okonguarri Formation) are exposed around EPL 8056. The Chuos Formation is characterised by iron rich horizons, boulders of various sizes, generally rich in quartzitic matrix and forms excellent magnetic highs on aeromagnetic maps. Furthermore, a magnetite ironstone reported on Farms Rheinau 51 and Otjikango 50 is presumed to form part of the Chuos Formation (Miller, 2008).

The Okonguarri Formation represents a succession of carbonate and silisiclastic turbudites between the Chuos and Ghaub Formation in the Northern Zone (Table 2). The Formation is correlated with the Arandis Formation of the Central zone and its type area is the Okonguarri Antiform SW of Outjo and here the unit reaches a thickness of over 4600 km (Guj, 1974). In the Okonguarri Antiform, the formation comprises of an interbedded succession of siliciclastic, calcareous and dolomitic turbidites. In the area surrounding EPL 8056, the Okonguarri Formation outcrops south-west of EPL 8056, over the farm Dornwald and consists of schist, subgreywacke and impure quartzite that are locally interbedded with arenaceous limestone and marble layers. The quartzites are locally brecciated and massive whereas the pelitic rocks are well-bedded and commonly display sedimentary features such as graded bedding, cross-bedding and slumping. Rocks range from fine-grained brownishgrey to black pelitic quartzites and subgreywackes to medium- to coarse-grained quartzalbite-biotite schist with garnet and amphibole porphyroblasts grown during regional metamorphism. Carbonate interbeds consists of massive to bedded arenaceous medium- to

silicates and diamictites. Gold mineralization at the Otjikoto Gold Mine is hosted within the Okonguari Formation of the Swakop Group. The Okonguari Formation is observed outcropping west of EPL 8056 (Figure 5) with a general NE-SW trending direction and possible extensions of this unit into the EPL are possible because the license area is entirely covered by Quartenary sediments.

Table 2: Stratigraphic column of the Swakop Group (Miller., 2008)

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Needs remapping	auck	Usakos	Okonguarri	Usakos	Ara	Spec Bona	Usakos	dis		Spec 1	Bona																								
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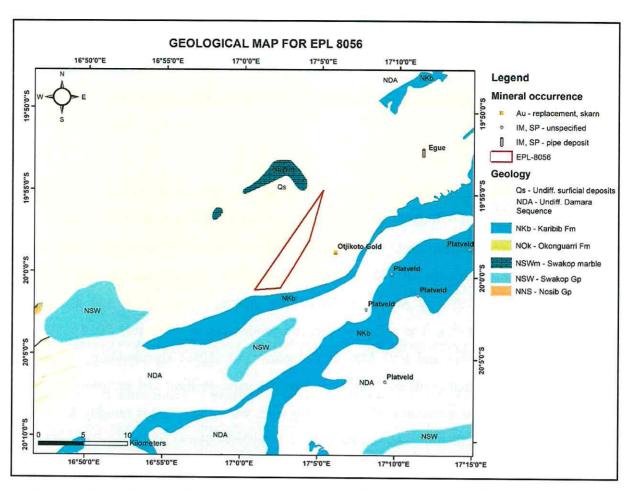


Figure 6:Local geology map for EPL 8056. Notice the Otjokoto Gold Mine located east of EPL 8056.

3. MINERAL ECONOMICS

3.1. Mineral Potential within the vicinity

- Gold: Hosted by veins within the Okonguarri Formation (Swakop Group) of the Damara Super-group.
- Copper Silver: Occur in quartzites of the Chuos Formation, dolomites of the
 Tsumeb Subgroup and arenites of the Mulden Group.
- Copper: Occurs within the Hüttenberg and upper Elandshoek Formations of the Tsumeb Subgroup.
- lead-zinc-vanadium: Hosted within the Gauss and Auros Formations of the Abenab Subgroup.

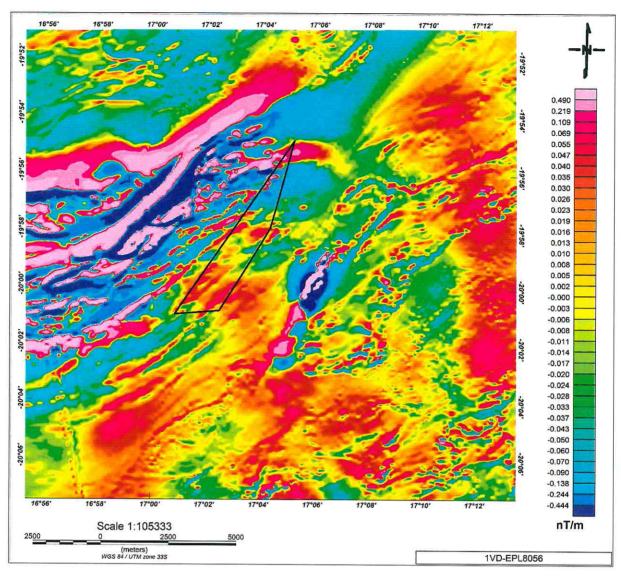


Figure 8: First Vertical Derivative Map (data source Geological Survey of Namibia)

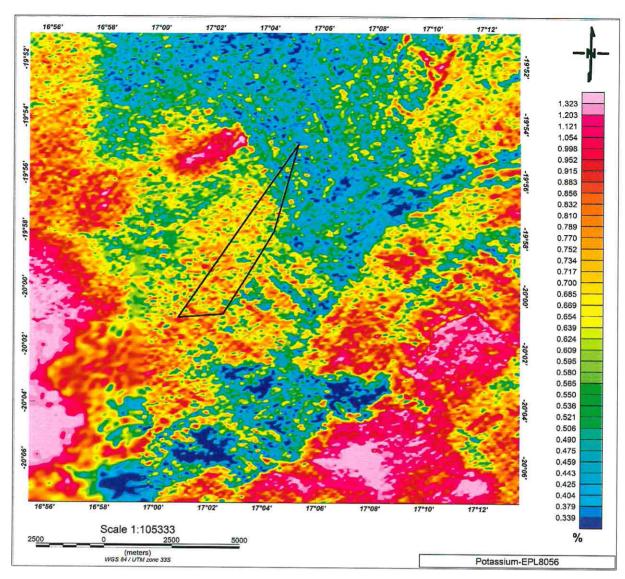


Figure 10: Potassium Radiometric Map (data source Geological Survey of Namibia)

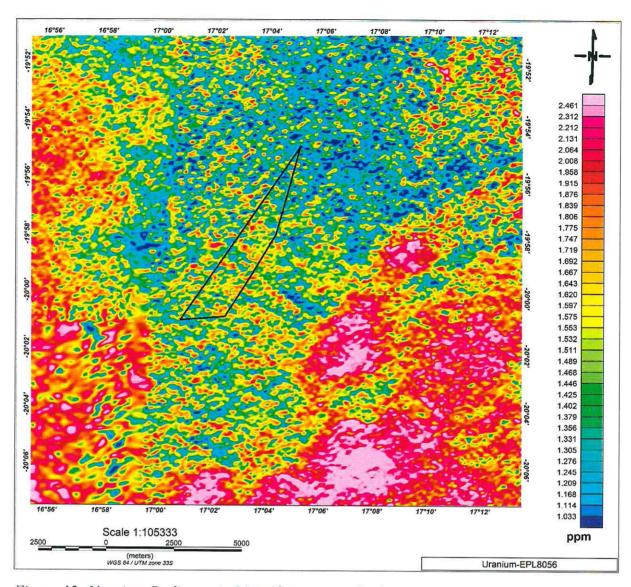


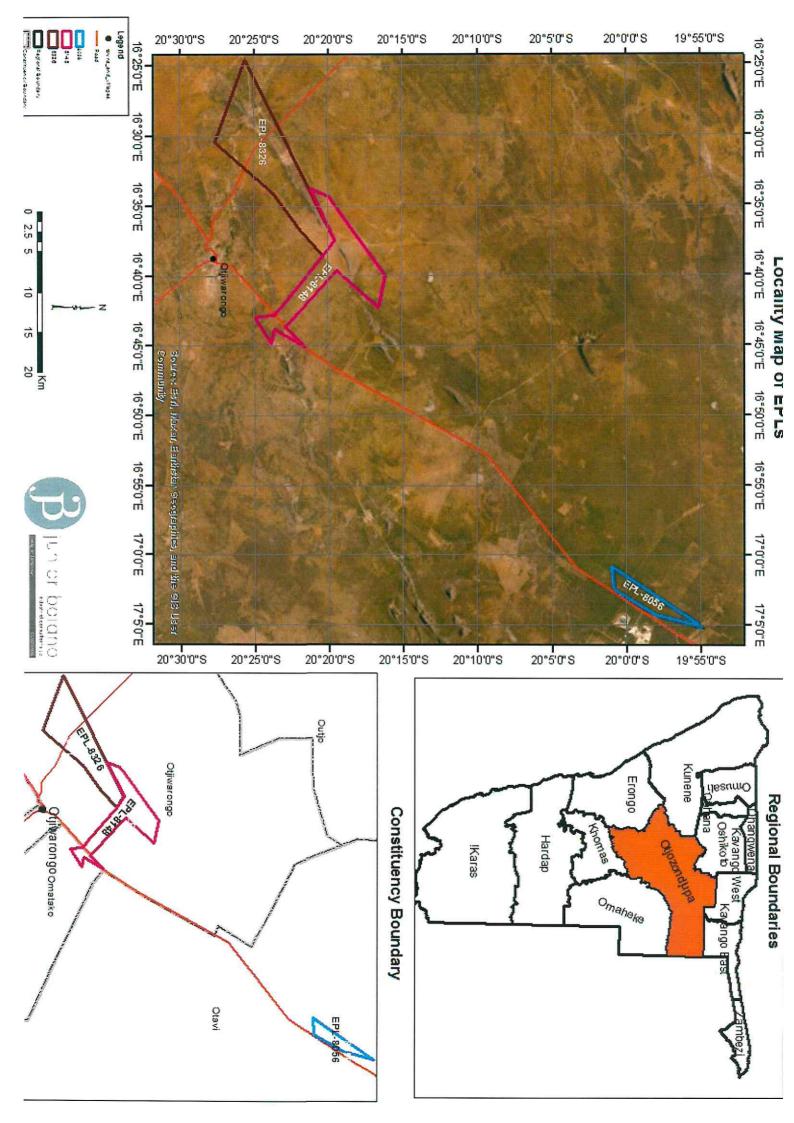
Figure 12: Uranium Radiometric Map (data source Geological Survey of Namibia)

5. INTERGRATED DATA AND RECOMMENDATIONS FOR EXPLORATION

Integrated geology, geophysics and historical data of known mineral occurrences within the vicinity, shows that the property has potential to host Base Metals, Precious Metals and Industrial Minerals. The mineral potential within the licence is inferred, based on the surrounding geology and previous exploration work since the project area is entirely covered by Kalahari Group sediments. EPL 8056 is located a few kilometres from the Otjikoto Gold deposit. This demonstrates that the area is inherently prospective and there are possibilities by which this can be improved. Additional to this is the fact that the Otjikoto deposit is hosted within the Okonguarri Formation which is observed outcropping southwest of EPL 8056 with

6. REFERENCES

- Badenhorst, F.P. 1992. The lithostratigraphy of area 2115 B and D in the Central Zone of the Damara Orogen, Namibia: with emphasis on facies changes and regional correlations. Unpubl. M.Sc. thesis, Univ. Port Elizabeth, 124pp.
- Wilsky, F. 2010. Geochemical characterisation & age determination at granitoids and orthogneisses of the Kamanjab Inlier (Namibia). Thesis (M.Sc.), Univ. Göttingen, Germany, 129p
- Guj, P. 1974. A revision of the Damara stratigraphy along the southern margin of the Kamanjab inlier, South West Africa. Bull. Precambr. Res. Unit, Univ. Cape Town, 15, 167-176.
- Miller, R.McG. 2008. The Geology of Namibia, 3 Vols. Geol. Surv. Namibia, Windhoek.
- Miller, R.McG. 1983. The Pan-African Damara Orogen of South West Africa/Namibia, 431-515. In: Miller, R.McG. (Ed.), Evolution of the Damara Orogen of South West Africa/Namibia. Spec. Publ. geol. Soc. S. Afr., 11, 515pp.
- Veldsman, H.G. 1976a. Geological Report on grants M46/3/617 and M46/3/618 in the Outjo and Otjiwrongo Districts. Unpubl. rep., Gold Fields Prospecting Co. (Pty) Ltd, 16 pp.
- Martin, H. 1965. The Precambrian geology of South West Africa and Namaqualand. Precambr. Res. Unit, Univ. Cape Town, 159pp.
- South African Committee for Stratigraphy (SACS), (1980). The Damara Sequence, 415-438. In: Kent, L.E (Compiler). The stratigraphy of South Africa, Part 1, Lithostratigraphy of the Republic of South Africa, South West Africa, Namibia, and the Republics of Bophuthatswana, Transkei nad Venda. Handb. Geol. Surv. S.AFR., 8, 690 pp.
- Henry, G., Stanistreet, I.G. and Maiden, K.J. 1986. Preliminary results of a sedimentological study of the Chuos Formation in the Central Zone of the Damara Orogen: Evidence for mass flow processes and glacial activity. Communs geol. Surv. S.W. Africa/Namibia, 2, 75-92
- HOFFMAN, P.F., BOWRING, S.A. and ISACHSEN, C.E. 1994. New U-Pb zircon ages for the early Damaran Oas Syenite (Welwitschia Inlier) and upper Naauwpoort Volcanics (Summas Mountains), Namibia, 32. Abstr. Proterozoic crustal &





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JuniorB200581@gmail.com

Curriculum Vitae for Fredrich Nghiyolwa

 Proposed Position: Managing Member & Environmental & Social Assessment Practitioner

2. Name of Firm: Junior Baiano Industrial Consultants

3. Name of Staff: Fredrich Nghiyolwa

4. Date of Birth: 20 May 1981: Namibian

Membership in Professional Bodies:

Member of Namibian Professional Health Council (NPHC),

Member of International Association for Impact Assessment (IAIA)



Key Qualifications:

Institution [Period]	Degree(s) or Diploma(s) obtained:
University of Stellenbosch, (01/2018 – 11/2019)	PGD: Environmental Management
Cape Peninsula University of Technology, (02/2005 – 05/2008)	Btech: Environmental Health

Publications:

- Draft: The Benefits and Threats of Marine Phosphate Mining to the Marine Environment and to the Namibian Economy at Large (Marine Environment Management) Vol 18 (2), USB, SA

Additional Qualifications:

- Certificate of Competence in ICOPE Leadership programme (Emergence Learning Academy) 2017
- ii. Programme in Project Management, NQF Level 8, Credits 20, (University of Stellenbosch-ED 2012)
- iii. A2 Level, Safety Risk Management Process, Anglo America, 2012

- iv. A3 Level, SHE Risk Management Process, Anglo America, 2012
- v. A2 Level, SHE Risk Management Process, Train the Trainer, Anglo America, 2012
- vi. A3 Level SHE Risk Management Process, Train the Trainer, Anglo America, 2012
- vii. Petroleum Upstream Industry, Namibia University of Technology, 2016
- viii. Certificate of competence Scaffold Safety and inspection, SANS 10085, 2010
- ix. Internal SHEQ Auditing Techniques, WSP Risk Management, 2010
- x. Quality Management competence, 2013
- xi. Competence to identify and assess Asbestos exposure, Environmental & Occupational Health Services, 2007

PROFESSIONAL EXPERIENCE

Employment record relevant to the assignment:					
Period	Employing organization and your title/position. Contact info for references	Summary of activities performed relevant to the Assignment			
December 2014 to date	Safety, Health, Environment and	Occupational Health and Safety compliance as per relevant legislature			
	Wellness Manager Telecom Namibia	 Providing advice on EIAs, EMPs reporting and compliance advisory. Conducting Environmental Scoping 			
	Mr. Laban Hiwililepo	Assessments and Environmental Management Plans			
	Acting CEO	Application for Environmental Clearance Certificates			
	hiwililepol@telecom.na	 Environmental Control for projects during construction and operation. Environmental Quarterly and Biannual reporting Environmental monitoring and compliance auditing. 			

2012	0		
2013 to	Occupational Health,	=	Ensure that no elements of any kind poses a
December	Safety and Environmental		health, safety and Environmental risk to
2013	Officer		Erongo Red employees, visitors and the
			stakeholders, thus applying the necessary
	Erongo Red		legislature of the Labour Act, Occupational
			Health and Safety Act, OHSAS 18001
	Rudolf Ouseb		Safety Management system, ISO 14001 and
	064-2146000		Environmental Management Act of 2007
		-	Coordinating and managing Environmental
			Impact Assessment Studies:
			Environmental Reports writing.
			Stakeholder engagement and consultation
			Environmental Monitoring and Auditing
Feb. 2009 to	-Risk Officer		
December		_	Maintain de OUGAG 19001 and 1900 14001
2012	Skorpionzinc Mine		Maintain the OHSAS 18001 and ISO 14001
2012			accreditation of the occupational health and
			safety management system applicable to
	Justice Tsauseb		open cast mining and refining of zinc ore
	SHE Manager		including support services.
	0811223533		
Jan 2008 to	SHE Officer		Maintain OHSAS 18001 and ISO 14001
Jan 2009	Nampower		accreditation of Ruacana Hydro
	Ruacana Hydro Power		PowerStation
	Station		
	12		

PROJECT EXPERIENCE

Year	EIA/EMP Projects: Client, Project Name and Location
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2014/15	■ EIA and EMP for Town establishment project in Omuthiya, Ino
	Investments
	■ EIA and EMP for property development project in Omuthiya,
	Sparrow Investments
	■ EIA and EMP for property development project in Ondangwa, Ino
	Investments
	•
2016	■ EIA and EMP for exploration activities on EPL 4941 and
	5396,Oshipaya Minerals
2017	■ ESMP for new Katutura Health care centre, Agostino Ferreira
	Architects
	 Operational Environmental Plan for Rosh Pinah Landfill Site,
	RoshKor (PTY) Ltd
	 EIA and EMP for Vivo Energy Service Station in Oranjemund,
	Vivo Energy
	 EIA and EMP for Khomasdal Extension 4 houses development,
	Heikky Development (PTY) Ltd
2018	Environmental and Social Management Plan for the construction of
	houses in Eenhana, Ohangwena Region, Ino Lithon Joint Venture
	■ EIA and EMP for the electrification of Upukos settlement in
	Erongo Region, Erongo Red
	 EIA and EMP for the construction and operation of Truck port in
	Okondjatu, Okondjatu Truck port and Service Station
	■ EIA and EMP for the construction and operation of Katima Mulilo
	depot and service station, Salute Petroleum
	 EIA and EMP for the proposed construction and operation of Truck
	port, Service Station, Warehouse and shopping complex, Luxury
	Investments
	■ EIA and EMP for the construction and operation of PV 3MV Solar
	plant in Ondangwa, PMP Energy
	■ EIA and EMP for the construction and operation of a service
	station, and truck port in Ohakweenyanga, Oshana Region, Johnno

	Investments
	■ EIA and EMP for the exploration activities of EPL 6906,5296
	&5392 in Karibib district, Erongo region, Oshipaya Minerals
	 ESMP for the construction of Opuwo Mass Housing Project in
	Kunene, Kayofa Investment Holdings
	■ EIA and EMP for the construction and operation of 5mw solar
	plant in Outapi, Ino Investments
DISK SET TO SEEV	
2019	 EIA and EMP for the proposed construction and operation of a fue
	retail facility in Endola, Ohangwena region, Ino Investments
	 ESMP for the construction of Ekuku housing project in Oshakati,
	Oshana Region. Illimite Investments
	 EIA and EMP for the construction of a chemical storage warehous
	in Arandis, Erongo Region, Coleman Transport
	 EIA and EMP for the construction and operation of a fuel retail
	facility and shopping complex in Otjomuise Ext 4, Winmart
	Investments
	 EIA and EMP for the proposed poultry and food processing plant
	in Onatsi, Ondangwa Urban, Walenga Poultry and Food processing
	Plant
2020	■ EIA and EMP for the proposed construction and operation of
	Telecommunication network tower in Tsumeb, Onamishu and
	Onkani, Powercom
	 EIA and EMP for the proposed construction and operation of
	Telecommunication network tower in Kalkfeld and Narraville,
	Powercom
2021	■ EIA and EMP for the construction and operation of a 20MW Solar
	plant in Outjo
	 EIA and EMP for the construction and operation of a fuel retail
	facility in Endola
	 EIA and EMP for the area covered and exploration activities on
	EPL 6710 in Bethanie

EIA and EMP for the area covered and exploration activities of EPL 7986 in Arandis EIA and EMP for the Commercial in-house fuel retail facility in Walvisbay EIA and EMP for the commercial in-house fuel retail facility in Otjiwarongo EIA and EMP for the proposed harvesting of charcoal and construction of a charcoal production plant ECC renewal of the proposed construction and operation of a service station and truck port in Ohakweenyanga EIA and EMP for the construction and operation of a mini market and Entertainment park in Etoshapoort in Outjo EIA and EMP for the area covered and exploration activities on EPL 8281 in Uis district

Languages:

Language	Reading	Speaking	Writing
English	Excellent	Excellent	Excellent
Oshiwambo	Excellent	Excellent	Excellent
Afrikaans	Good	Good	Good

CERTIFICATION

I, the undersigned, certify that to the best of my knowledge and belief, these data correctly describe my qualifications, my experience and me.

Full name of Consultant: Fredrich Nghiyolwa



REPUBLIC OF NAMIBIA MINISTRY OF MINES AND ENERGY

Exclusive Prospecting Licence
(Issued in terms of Section 70 of the Minerals (Prospecting and Mining) Act, 1992)

Exclusive Prospecting Licence No	8148	Office I	Reference No	14/2/4/1/8148
Subject to the provisions of the Mine issued to	erals (Prospecting ar	nd Mining) Act, 199	92, this exclusive	e prospecting licence is hereby
Full Name of Licence Olupa Holder	ale Investment CC			
Identity/Passport or Company Regis	tration No CC/2	010/3465		
Address (natural person) or Register P.O. Box 40999, Ausspannplatz, Namibia	Commence of the second	ny)		
Full Name of Accredited Agent (if applicable) Address of Accredited Agent (if applicable)				
Tot the partoe of	from (date of issue)	18 March 2021	To (date of expiry	17 March 2024
unless abandoned or cancelled on any that this licence is renewed. This exclusive prospecting licence is Name of Mineral(s)/Group(s) of M	issued in respect of	×		i, Industrial Minerals and
over a certain portion of land situat			пра	
Registration Division(s))tjiwarongo	
as more fully depicted in the attach	ed diagram No	8148	signed by the	Commissioner
and is further subject to the terms a	and conditions contai	ned in the notice of t	he Minister's inte	ention to grant the
licence dated 17/03/2021	and agr	eed to in writing by	the applicant on	18 March 2021
as appended heretons And OF THE Signed at WINDHOEK this) gam	day of	March	7021