

The *Namibian*, 17th January 2022





Tel: (061) 208 0800/44

Fax: (061) 220 584

Email: classifieds@nepc.com.na





VACANCY

or March 2022



ublic@edsnamibia.com Tel: + 264 61 259 530



Mr. Siles David Email:



REZONING

Windhoek Tel: +264 61 244 115

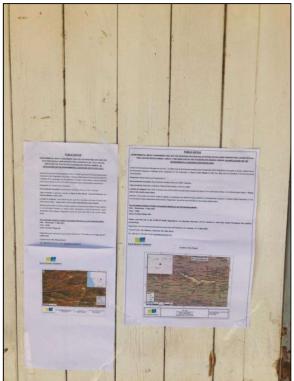




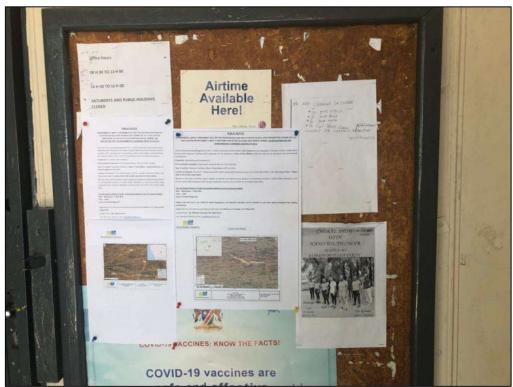


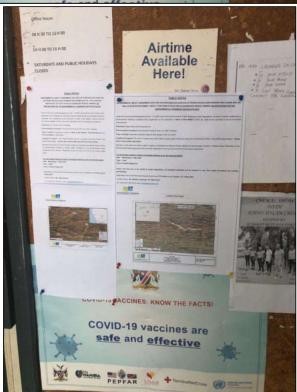
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Site notice placed at Kombat Hall





Site notice placed at the Kombat Post Office



Meeting at Farm Jakkalomuramba

EXCEL DYNAMIC SOLUTIONS (PTY) LTD

Excel Dynamic Solutions (Pty) Ltd PO Box 997154, Maerua Mall

Windhoek

Namibia

Email: public@edsnamibia.com

MINUTES FOR PUBLIC CONSULTATION MEETING:

ENVIRONMENTAL SCOPING ASSESSMENT (ESA) FOR THE PROPOSED MINERAL

EXPLORATION ACTIVITIES ON EXCLUSIVE PROSPECTING LICENSE (EPL) 8134

NEAR KOMBAT

Date: Wednesday, 11 May 2022

Time: 14h00

Venue: Kombat Village Hall Area, Kombat, Otjozondjupa Region

The Public Consultation Meeting was attended by fifteen (15) Interested and Affected

Parties, of which includes two Environmental Consultants from Excel Dynamic Solutions

(Pty) Ltd (EDS) - Please refer to the attached attendance register.

INTRODUCTION AND WELCOMING REMARKS

Ms. Rose Mtuleni introduced herself and her colleague from EDS, present at the meeting,

and expressed gratitude to all in attendance. Ms. Mtuleni briefly introduced the project,

clarified the objectives of the project, and further explained why the IAPs were invited

(with reference to the Environmental Management Act (EMA) No. 7 of 2007 and its 2012

Environmental Impact Assessment (EIA) Regulations on Public Consultation).

MEETING AGENDA AND PRESENTATION

Ms. Mtuleni presented the agenda of the meeting, which included the following items:

Introduction and welcoming

EPL information and Location

Description of the Project

Excel Dynamic Solutions (Pty) Ltd PO Box 997154, Maerua Mall Windhoek Namibia

Email: public@edsnamibia.com

- The Main Legal Framework & ESA/EIA process
- Preliminary potential impacts identified positive and negative
- Stakeholder questions, concerns and comments
- Concluding remarks

2.1 Brief Project Description

Ms. Mtuleni presented the proposed exploration activities (where explorations will be taking place, what commodities will be explored for and their methodology briefly), and the pre-identified potential positive and negative environmental and social impacts of the project.

2.4 Public Open Discussion (Interactive Session)

The meeting attendees were presented with an opportunity to raise their concerns/issues and or comment on the proposed project activities. A separate meeting was also held at Farm Jakkal Omuramba with Mr. Philip Gobler, who is also the Farm owner of Farm Keilberg.

The issues and comments recorded are presented in **Table 1** below.

Table 1: Comments and issues raised during the public meeting in Kombat on 11 May 2022

Comment/ issue No. & name of person (if stated)	Issue / comment / question	Response and name of responder:
1.	Unemployment: Kombat residents are suffering from lack of job opportunities; so, when mining companies come here they should think of the residents as first priority for job offers.	Ms. Rose Mtuleni: Noted, thank you for your input.
	and give us training so as to be useful to the company and society in general.	

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Email: public@edsnamibia.com

	Training – Exploration and mining companies conducting activity in the area must get some unemployed community members to would get people from the area, it is better to equip them with necessary skills instead of taking people from elsewhere. Employment opportunities can be created if people are trained.	
2. Mr. Philip Gobler	There are a few graves on my farm but these do not have any details on them. My house is about 100 years' old which is an old German house. It has thick walls and high ceilings, because of the extreme heat in Namibia.	Mr. Roland Mushi – This is very interesting, especially from an archaeological point of view. Mr. Roland Mushi – This is very interesting, especially from an archaeological point of view. Ms. Rose Mtuleni – Noted. It is very good to understand these regulations as an affected farmer.
	I do have peace about this but once actual works starts, then I will probably be more concerned. I have tried de-bushing this area and struggled a lot. I also understand the rules and regulations when it comes to prospecting and exploration works.	

FINAL REMARKS AND CONCLUSION OF THE MEETING:

EXCEL DYNAMIC SOLUTIONS (PTY) LTD

Excel Dynamic Solutions (Pty) Ltd PO Box 997154, Maerua Mall Windhoek Namibia

Email: public@edsnamibia.com

Ms. Mtuleni indicated to the attendees that their comments, concerns and inputs had been noted down for consideration and addressing in the Environmental Scoping Assessment (ESA) Report as well as incorporating their recommendations into the draft EMP. She further informed the attendees that there is still an opportunity after the meeting to submit further questions/comments for incorporation into the draft ESA Report. She also informed them that the draft Report will be shared with them for review and further comments prior to finalizing the ESA Report and its submission to the Ministry of Environment, Forestry, and Tourism for the consideration of an ECC.

Ms. Mtuleni concluded the meeting by thanking the attendees for making time for the meeting, and for very useful input through comments and raising their concerns.



Reg. 2019/0817

Public Meeting Attendance Register

PROJECT: ENVIRONMENTAL SCOPING ASSESSMENT (ESA) ON EXCLUSIVE PROSPECTING LICENSE (EPL) No. 8134 LOCATED NORTHEAST OF OTAVI, OTJOZONDJUPA

Venue: Kombat Village Hall

Date: Wednesday, 11 April 2022

Time: 14H00

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4.	Rose Mtuleni	GDS	r Ose m@odsnaming.com	WO	4
5.	Roland Moshi	EDS	Vo Vand M. @ Celanamicia. Com	is. Com	Muchale
9.	Albinus Venantius	Kombat	Venantius albinius @gmilliam () &1 tolo 2000 Albin	OAPE OPP (SC) Was-1	A Albuman D

8	Name	Organization/Farm	E-mail Address	Telephone Contact	Signature
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List of Stakeholders / Interested and Affected Parties (I&APs)

Environmental Scoping Assessment for Exclusive Prospecting License (EPL) 8134 Located north-east of Otavi, Otjozondjupa Region

No	Name	Position & Organization	Tel / Fax / Cell No.:	Postal and Email Address		
	The Environmental Assessment Practitioner (EAP) / Environmental Consultant					
1.	Ms. Althea Brandt	Environmental Assessment Practitioner: Excel Dynamic Solutions (Pty) Ltd	Tel: +264 (0) 61 259 530	P. O. Box 997154 Maerua Mall, Windhoek abrandt@edsnamibia.com public@edsnamibia.com		
	Franklin Ailohi Ohoizebau (Proponent)					
2.	Mr. Franklin Ailohi Ohoizebau	EPL Owner	Cell: +264 (0) 81 307 4719	divinelink.consultant@gmail.com		
	Ministry of Environment, Forestry and Tourism (Department of Environmental Affairs and Forestry)					
3.	Mr. Teofilus Nghitila	Executive Director	Tel: +264 (0) 61 284 2751 Fax: +264 (0) 61 240339	Private Bag 13306, Windhoek teofilus.nghitila@met.gov.na		



No	Name	Position & Organization	Tel / Fax / Cell No.:	Postal and Email Address			
4.	Mr. Timoteus Mufeti	Environmental Commissioner	Tel: +264 (0) 61 284 2715	Private Bag 13306, Windhoek <u>Timoteus.Mufeti@meft.gov.na</u>			
5.	Mr. Johnson Ndokosho	Forestry: Director	Tel: +264 (0) 61 208 7663	johnson.ndokosho@meft.gov.na			
	Ministry of Agriculture, Water and Land Reform						
6.	Mr. Percy W. Misika	Executive Director (ED)	Tel: +264 (0) 61 208 7649	Private Bag 13184, Windhoek ED@mawf.gov.na			
7.	Ms. Justy Matheus	Secretary to the ED	Tel. +204 (0) 01 200 7049	ED@mawlr.gov.na			
8.	Mr. Petrus Nangolo	Director: Land Reform	Tel: +264 (0) 61 296 5103	Petrus.Nangolo@mawlr.gov.na			
	Ministry of Works and Transport						
9.	Ms Esther Kaapanda	Executive Director (ED)	Tel: +264 (0) 61 208 8822	Private Bag 13341, Windhoek <u>Esther.Kaapanda@mwt.gov.na</u>			
10.	Ms. Charleen Benade	Secretary to the ED	Fax: +264 (0) 61 228 560	pssecretary@mwt.gov.na			



No	Name	Position & Organization	Tel / Fax / Cell No.:	Postal and Email Address		
11.	Ms. Monica A. Uupindi	Personal Assistant to Executive Director	Tel: +264 (0) 61 208 8831 Fax: +264 (0) 61 228 560	Private Bag 13341, Windhoek muupindi@mwtc.gov.na		
	Ministry of Urban and Rural Development					
12.	Mr. N Daniel	Executive Director	Tel: +264 (0) 61 297 5180 Fax: +264 (0) 61 258 131	Private Bag 13289, Windhoek ndaniel@murd.gov.na		
13.	Ms. Rosalia Ruben	Secretary to Executive Director	Tel: +264 (0) 61 297 5180 Fax: +264 (0) 61 258 131	Private Bag 13289, Windhoek Rruben@murd.gov.na		
14.	Ms. B. van Wyk	Personal assistant to the ED	Tel: +264 (0) 61 297 5180 Fax: +264 (0) 61 258 131	Private Bag 13289, Windhoek bvanwyk@murd.gov.na		
	Roads Authority					
15.	Mr C. M. Lutombi	Chief Executive Officer	Tel: +264 (0) 61 284 7074 Fax: +264 (0) 61 284 7158	Private Bag 12030, Ausspannplatz lutombiC@ra.org.na		
16.	Mr E. de Paauw	Senior Specialist Road Legislation, Advice & Compliance NP&C	Tel: +264 (0) 61 284 7027 Fax: +264 (0) 61 284 7151	P/Bag 12030, Ausspannplatz dePaauwe@ra.org.na		
	Otjozondjupa Regional Council					
17.	Ms. Agatha Mweti	Chief Regional Officer (CRO)	Tel: +264 (0) 67 303 702 Tel: +264 (0) 67 302 760	P. O. Box 1682, Otjiwarongo amweti@otjozondjuparc.gov.na		



No	Name	Position & Organization	Tel / Fax / Cell No.:	Postal and Email Address		
18.	Ms Diethilde Makgone	Secretary to the CRO	Cell: +264 81 295 3773	dmakgone@otjozondjuparc.gov.na		
	Grootfontein Town Council					
19.	Mr. Sinvula	Chief Executive Officer (CEO)	Tel: +264 (0) 67 243 100	ceo@grootfonteinmun.com.na		
20.	Ms Stella Tjilepa	Personal Assistant	Tel: +264 (0) 67 243 100	pa@grootfonteinmun.com.na		
	Kombat Settlement Office					
21.	Mr. Hango Johannes	Chairperson	Cell: +264 (0) 81 218 6595	jhango86@gmail.com		
		Affected Land Users (Property owners) and D	Pirectly Neighbours to sites			
22.	Herta Kolberg	Seed Conservation Scientist – Herta Kolberg Botanical Consulting	Tel: +264 (0) 61 220 701 Cell: +264 (0) 81 214 4156	P.O Box 97424, Maerua Park Windhoek boscia@afol.com.na		
23.	Vanessa Stein	Forester - National Botanical Research Institute (NBRI) Ministry of Environment, Forestry And Tourism	Tel: +264-61-2022013 Fax: +264-61-258153	Vanessa.Stein@mawf.gov.na		
24.	Mrs Jenny Freyer and Mr. Hartmut Freyer	Farm Gauss	Cell: +264 (0) 81 382 0783 Tel: +264 (0) 67 231 083	hwfreyer@afol.com.na		



No	Name	Position & Organization	Tel / Fax / Cell No.:	Postal and Email Address
25.	Mr. Philip Grobler	Farm Jakkalomuramba	Cell :+264 81 129 4193	Philipg@henred.co.za
26.	Mr. Siegfried Schneider	Farm Auros	Cell: +264 (0) 81 129 2623	mecki@iafrica.com.na
27.	Mr. Philip Grobler	Farm Keilberg	Cell: +264 811294193	Philipg@henred.co.za
28.	Himetha	Kombat	Cell: +264 (0) 81 330 3572	
29.	Ebsoline	Kombat	Cell: +264 (0) 81 818 4997	ebsolinem@gmail.com
30.	Ndapandula	Kombat	Cell: +264 (0) 81 325 1568	
31.	Albinus Venantius	Kombat	Cell: +264 (0) 81 666 2040	venantiusalbinus@gmail.com
32.	Nakashole Immanuel	Kombat	Cell: +264 (0) 81 602 3994	immanuel@gmail.com
33.	Johannes Selma	Kombat	Cell: +264 (0) 81 870 4144	
34.	Immanuel Magdalena	Kombat	Cell: +264 (0) 81 344 4719	magdalenanahgolo4@gmail.com
35.	T.T Koiti	Kombat	Cell: +264 (0) 81 705 0260	
36.	Saalomos	Kombat	Cell: +264 (0) 81 462 2764	shilongomaija101@gmail.com



No	Name	Position & Organization	Tel / Fax / Cell No.:	Postal and Email Address
37.	Magareta Kambalantu	Kombat	Cell: +264 (0) 81 296 8037	margrethkambalantu@gmail.com
38.	Tangeni	Kombat	Cell: +264 (0) 81 411 0854	
39.	Maijani Shilongo	Kombat	Cell: +264 (0) 81 848 7003	



Reg. No: 2019/0817

28 January 2022

NOTIFICATION TO LANDOWNERS IN TERMS OF SECTION 52 OF THE MINERALS (PROSPECTING AND MINING) ACT, 33 OF 1992 AND ENVIRONMENTAL MANAGEMENT ACT, 7 OF 2007 THAT FRANKLIN AILOHI OHOIZEBAU HAS BEEN GRANTED PROSPECTING LICENCE RIGHTS FOR EPL 8134, FOR WHICH THE COMPANY HAS CONTRACTED EXCEL DYNAMIC SOLUTIONS (PTY) LTD'S CONSULTANTS TO CONDUCT AN ENVIRONMENTAL IMPACT ASSESSMENT FOR THE LICENCE.

THE LICENCE COVERS THE FOLLOWING FARMS IN THE OTJOZONDJUPA REGION:

Farm Keilberg - No.1371
Farm Sumas - No. 746
Farm Sumas West - No. 752
Farm Auros - No.1372
Rem of Farm Block - No. 648

NOTIFICATION LETTER: ENVIRONMENTAL IMPACT ASSESSMENT STUDY

Dear Key Stakeholder,

Introduction

Excel Dynamic Solutions (Pty) Ltd has been appointed by Franklin Ailohi Ohoizebau to conduct an Environmental Assessment (EA) process on their behalf and submit an application for an Environmental Clearance Certificate (ECC) to the Environmental Commissioner, in terms of the Environmental Management Act (No. 7 of 2007) and its 2012 EIA Regulations. The assessment study is for proposed exploration works on EPL 8134 Located North-East of Otavi in the Otjozondjupa Region, Namibia.

Request

As part of the public consultation process, you have been identified as a key Interested and Affected Party with respect to the exploration activities on the license. **Accompanying this letter is the project Background Information Document (BID)**. Should you wish to respond



Reg. No: 2019/0817

to this communique, and/or send us any potential issues and input that you would like to be considered as part of the impact assessment process and addressed in the environmental scoping report, please reach out to our office before or on **Monday**, **28 February 2022**.

The site public meeting will be communicated to Registered interested and affected parties.

Therefore, this letter serves to invite the affected Farmer to the Public Meeting, and to:

- 1. Acknowledge receipt of the (this) letter and the enclosed BID
- 2. Indicate your preferred method of communication
- Providing your comments (including convenient time for the meeting) in writing to our offices to the following address: P.O. Box 997154, Maerua Mall, Windhoek, 9000; Email: public@edsnamibia.com or if hand delivered: 112 Robert Mugabe Avenue, Windhoek.

Please contact us should you have any questions.

Yours faithfully,

Nerson Tjelos

Head of Projects

Earth Scientists
Data Scientists
Project Managers

T: +264 61 259 530 E: info@edsnamibia.com A: 112 Robert Mugabe Str.

LIST OF REGISTERED ITEMS POSTED



Sender's	Addressee's name and address	Registration no.
eference no.		110.
	Carl Thomas Mall	
	P.O. Eox 3029 Rehoboth	
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	Estate of the late Henry Simon Mall	
	P.O. Box 21443, Windhoek	
2.	Marridae	
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NAMPOST VAT Reg No: 0024451015 ______ Branch: Windhoek Time: 09:21:21 Date: 03/02/22 Counter: 12 KARIENMA STOCKUNIT12 Qty Product Price VAT 3 Letter \$15.90 Registered Mail \$108.30 (Registered Item No) (P1.185 Form No:BA000278899NA TO BA00027 (Recipient Name) (Address Line 1) (Address Line 2) (Address Line 3) (Address Line 4) PrePaid -\$124.20 Net -\$14.13

Amount

\$94.17

Total Tax

\$14.13

\$0.00

Name: Address:

Total

Tax Code

VAT A (0%) VAT B (15%)

Receipt No: 264-10001-12-863031-2
THANK YOU FOR USING YOUR POST OFFICE
DANKIE DAT U DIE POSKANTOOR GEBRUIK

TANGI ESHI HOLONGIFA OPOOSA YOYE

EDS Stakeholder Engagement

Sent: Friday, 4 February 2022 2:36 PM

To: 'Herta Kolberg'
Subject: RE: EPL 8134

Dear Mrs. Kolberg,

Thank you very much for your input regarding the sensitivity of the proposed project area. We will incorporate your input within the reports and be sure to attend to them accordingly.

Best regards, Althea

From: Herta Kolberg [mailto:boscia@afol.com.na]

Sent: Friday, 4 February 2022 12:52 PM

To: 'EDS Stakeholder Engagement' <public@edsnamibia.com>

Subject: RE: EPL 8134

Dear Ms Brandt,

Thank you for the BID.

I would like to point out that the EPL is situated in an area that houses a number of plant species of conservation concern. The potential of finding more, as yet unrecorded "special" plants in the area is high, since the Otavi mountains are a unique habitat and are an understudied area for plants. Historical data and the fact that the EPL is situated on a mountain, however, point to the fact that this area will contain many plants of importance. Any destruction of vegetation therefore needs careful consideration and possible rescue of identified plant species.

Kind regards, Herta Kolberg

From: EDS Stakeholder Engagement [mailto:public@edsnamibia.com]

Sent: 03 February 2022 08:38 AM

To: 'Herta Kolberg' Subject: RE: EPL 8134

Good morning Mrs Kolberg,

Thank you for your email. Please note that you have been registered as an I&AP.

Kindly find attached the Background Information Document (BID) regarding EPL 8134. Should you wish to send us any potential issues (comments, suggestions, concerns, etc) that you would like to be considered as part of the impact assessment process and addressed in the environmental scoping assessment report, please send us your inputs/concerns so that they can be incorporated within the reporting phase of the project.

The public meeting details will be shared in due time.

Best regards,

Ms. Althea Brandt

Excel Dynamic Solutions (Pty) Ltd – Environmental Assessment Practitioners

E-mail: public@edsnamibia.com

Tel.: +264 (0) 61 259 530

Fax2email: +264 (0) 886 560 836

Physical Address: 112, Robert Mugabe Avenue, Windhoek Postal Address: P.O. Box 997154 Maerua Mall, Windhoek

Website: www.edsnamibia.com



From: Herta Kolberg [mailto:boscia@afol.com.na]
Sent: Wednesday, 2 February 2022 1:09 PM

To: public@edsnamibia.com

Subject: EPL 8134

Dear Ms Brandt,

Could you please register me as an interested party for the Kombat-EPL 8134 EIA.

Could you please forward the BID or further information about the project.

Kind regards, Herta Kolberg



Virus-free. www.avast.com

SPECIES	ENDEMI SM	PROTECTED	IUCN1	IUCN2	
Acacia ataxacantha DC.					
Acacia fleckii Schinz					
Acacia hebeclada DC. subsp. tristis (Welw. ex Oliv.) A.Schreib.					
Acacia hereroensis Engl.					
Acacia karroo Hayne					
Actiniopteris radiata (J.König ex Sw.) Link					
Aerva leucura Moq.					
Alectra orobanchoides Benth.					
Aloe hereroensis Engl. var. hereroensis		Protected			
Alternanthera nodiflora R.Br.					
Androcymbium melanthioides Willd. subsp. melanthioides					
Anthephora pubescens Nees					
Aptosimum decumbens Schinz					
Aristida effusa Henrard					
Aristida hordeacea Kunth					
Aristida meridionalis Henrard					
Aspilia eenii S.Moore	Endemic				
Astripomoea rotundata (Pilg.) A.Meeuse					
Barleria macrostegia Nees					
Berchemia discolor (Klotzsch) Hemsl.					
Bidens biternata (Lour.) Merr. & Sherff					
Blepharis leendertziae Oberm.					
Boerhavia coccinea Mill.					
Boscia albitrunca (Burch.) Gilg & Gilg-Ben.		Forestry protected			
Bothriochloa insculpta (Hochst. ex A.Rich.) A.Camus					
Brachiaria malacodes (Mez & K.Schum.) Scholz					

Brachystelma stenophyllum (Schltr.) R.A.Dyer		Near Threatened	
Buchnera longespicata Schinz		Trii datoriod	
Burkea africana Hook.	Forestry protected		
Cardiospermum corindum L.			
Carissa edulis (Forssk.) Vahl			
Carissa spinarum L.			
Cenchrus ciliaris L.			
Chamaecrista biensis (Steyaert) Lock			
Chamaecrista falcinella (Oliv.) Lock var. parviflora (Steyaert) Lock			
Chascanum pinnatifidum (L.f.) E.Mey. var. pinnatifidum			
Cheilanthes dinteri Brause			
Cheilanthes marlothii (Hieron.) Schelpe			
Cheilanthes pentagona Schelpe & N.C.Anthony			
Chenopodium murale L. var. acutidentatum Aellen			
Chloris pycnothrix Trin.			
Chlorophytum anceps (Baker) Kativu			
Chlorophytum calyptrocarpum (Baker) Kativu			
Cissampelos mucronata A.Rich.			
Cissus nymphaeifolia (Welw. ex Baker) Planch.			
Clematis brachiata Thunb.			
Clematopsis scabiosifolia (DC.) Hutch. subsp. stanleyi (Hook.) Brummitt			
Cleome monophylla L.			
Combretum apiculatum Sond. subsp. apiculatum			
Combretum apiculatum Sond. subsp. leutweinii (Schinz) Exell			
Combretum imberbe Wawra			
Commelina africana L. var. africana			
Commelina livingstonii C.B.Clarke			

Commicarpus decipiens Meikle	Endemic			
Commicarpus pentandrus (Burch.) Heimerl				
Commiphora glandulosa Schinz				
Commiphora glaucescens Engl.	Near endemic			
Commiphora tenuipetiolata Engl.				
Corallocarpus bainesii (Hook.f.) A.Meeuse				
Corchorus asplenifolius Burch.				
Cotyledon orbiculata L. var. orbiculata				
Crassocephalum coeruleum (O.Hoffm.) R.E.Fr.	Endemic			
Craterostigma plantagineum Hochst.				
Crotalaria distans Benth. subsp. distans				
Crotalaria platysepala Harv.				
Croton gratissimus Burch. var. subgratissimus (Prain) Burtt Davy				
Cucumis africanus L.f.				
Cucumis meeusei C.Jeffrey				
Cullen tomentosum (Thunb.) J.W.Grimes				
Cynodon dactylon (L.) Pers.				
Cyperus esculentus L. var. esculentus				
Cyphostemma congestum (Baker) Desc. ex Wild & R.B.Drumm.				
Cyphostemma hereroense (Schinz) Desc. ex Wild & R.B.Drumm.				
Cyphostemma juttae (Dinter & Gilg) Desc.	Endemic	Protected		
Danthoniopsis ramosa (Stapf) Clayton				
Datura ferox L.				
Datura stramonium L.				
Dichrostachys cinerea (L.) Wight & Arn. subsp. africana Brenan & Brummitt var. africana				
Dicoma anomala Sond. subsp. gerrardii (Harv. ex F.C.Wilson) S.Ortìz & Rodr.Oubiña				
Digitaria eriantha Steud.				

Digitaria seriata Stapf				
Diospyros lycioides Desf. subsp. sericea (Bernh.) De Winter				
Dipcadi viride (L.) Moench				
Dombeya rotundifolia (Hochst.) Planch. var. rotundifolia				
Duvalia polita N.E.Br. var. parviflora (L.Bolus) A.C.White & B.Sloane				
Elephantorrhiza schinziana Dinter	Endemic			
Emilia schinzii (O.Hoffm.) Cron				
Enneapogon scoparius Stapf				
Enteropogon macrostachyus (Hochst. ex A.Rich.) Munro ex Benth.				
Eragrostis cilianensis (All.) Vignolo ex Janch.				
Eragrostis echinochloidea Stapf				
Eragrostis glandulosipedata De Winter				
Eragrostis nindensis Ficalho & Hiern				
Eragrostis pilgeriana Dinter ex Pilg.				
Eragrostis scopelophila Pilg.	Endemic			
Eragrostis superba Peyr.				
Eragrostis trichophora Coss. & Durieu				
Erucastrum arabicum Fisch. & C.A.Mey.				
Euclea undulata Thunb.				
Euphorbia crotonoides Boiss. subsp. crotonoides				
Euphorbia guerichiana Pax				
Euphorbia otavimontana Swanepoel	Endemic			
Eustachys paspaloides (Vahl) Lanza & Mattei				
Evolvulus alsinoides (L.) L.				
Evolvulus alsinoides (L.) L. var. linifolius (L.) Baker				
Felicia muricata (Thunb.) Nees subsp. cinerascens Grau				
Ficus burkei (Miq.) Miq.				
Ficus cordata Thunb. subsp. cordata		Forestry protected		

Fingerhuthia africana Lehm.			
Flueggea virosa (Roxb. ex Willd.) Voigt subsp. virosa			
Geigeria ornativa O.Hoffm.			
Geigeria otaviensis (Merxm.) Merxm.	Endemic		
Gisekia africana (Lour.) Kuntze var. africana			
Gisekia pharnacioides L. var. pharnacioides			
Gloriosa superba L.			
Gomphocarpus fruticosus (L.) W.T.Aiton subsp. fruticosus			
Gossypium triphyllum (Harv.) Hochr.			
Grewia flavescens Juss.			
Grewia subspathulata N.E.Br.			
Gymnosporia senegalensis (Lam.) Loes.			
Helichrysum candolleanum H.Buek			
Helichrysum fleckii S.Moore var. dinteri (S.Moore) Merxm. & A.Schreib.			
Helinus integrifolius (Lam.) Kuntze			
Helinus spartioides (Engl.) Schinz ex Engl.			
Heliotropium ciliatum Kaplan			
Heliotropium nelsonii C.H.Wright			
Heliotropium ovalifolium Forssk.			
Hermannia eenii Baker f.			
Hermannia modesta (Ehrenb.) Mast.			
Hermannia quartiniana A.Rich.			
Hermbstaedtia odorata (Burch.) T.Cooke var. odorata			
Heteromorpha papillosa C.C.Towns.	Endemic		
Heteropogon contortus (L.) Roem. & Schult.			
Hibiscus calyphyllus Cav.			
Hibiscus pusillus Thunb.			
Hibiscus sidiformis Baill.			

Hibiscus trionum L.			
Hilliardiella oligocephala (DC.) H.Rob.			
Hirpicium gazanioides (Harv.) Roessler			
Hyparrhenia filipendula (Hochst.) Stapf var. pilosa (Hochst.) Stapf			
Hyparrhenia quarrei Robyns			
Hyperthelia dissoluta (Nees ex Steud.) Clayton			
Hypoestes forskaolii (Vahl) R.Br. subsp. forskaolii			
Hypoxis iridifolia Baker			
Hypoxis obtusa Ker Gawl. [2]			
Indigastrum costatum (Guill. & Perr.) Schrire subsp. macrum (E.Mey.) Schrire			
Indigofera daleoides Benth. ex Harv. var. daleoides			
Indigofera vicioides Jaub. & Spach var. vicioides			
Ipomoea holubii Baker			
Ipomoea oblongata E.Mey. ex Choisy			
Ipomoea verbascoidea Choisy			
Jamesbrittenia atropurpurea (Benth.) Hilliard subsp. pubescens Hilliard			
Jamesbrittenia fragilis (Pilg.) Hilliard	Endemic		
Justicia exigua S.Moore			
Kedrostis hirtella (Naudin) Cogn.			
Kirkia acuminata Oliv.			
Kyllinga alba Nees			
Laggera decurrens (Vahl) Hepper & J.R.I.Wood			
Lannea discolor (Sond.) Engl.			
Lantana rugosa Thunb.			
Lapeirousia otaviensis R.C.Foster			
Leobordea platycarpa (Viv.) BE. van Wyk & Boatwr. [2]			
Leonotis ocymifolia (Burm.f.) Iwarsson			

Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson				
Leonotis ocymifolia (Burm.f.) Iwarsson var. schinzii (Gürke) Iwarsson				
Leucas pechuelii (Kuntze) Gürke	Near endemic			
Lightfootia dinteri Engl. ex Dinter				
Limeum argute-carinatum Wawra ex Wawra & Peyr. var. argute-carinatum				
Limeum sulcatum (Klotzsch) Hutch. var. gracile Friedrich				
Lippia rehmannii H.Pearson				
Lippia wilmsii H.Pearson				
Listia bainesii (Bak.) BE. van Wyk & Boatwr.				
Listia heterophylla E.Mey.				
Lycium cinereum Thunb.				
Maerua schinzii Pax		Forestry protected		
Megalochlamys marlothii (Engl.) Lindau				
Melhania virescens (K.Schum.) K.Schum.				
Melianthus comosus Vahl				
Melianthus pectinatus Harv. subsp. gariepinus (Merxm. & Roessler) S.A.Tansley				
Melinis repens (Willd.) Zizka subsp. grandiflora (Hochst.) Zizka				
Melinis repens (Willd.) Zizka subsp. repens				
Merremia palmata Hallier f.				
Microchloa caffra Nees				
Momordica boivinii Baill.				
Momordica humilis (Cogn.) C.Jeffrey				
Monechma divaricatum (Nees) C.B.Clarke				
Monechma genistifolium (Engl.) C.B.Clarke subsp. genistifolium	Endemic			
Monsonia glauca R.Knuth				

Nidorella resedifolia DC. subsp. resedifolia				
Ocimum americanum L. var. americanum				
Ocimum filamentosum Forssk.				
Ornithoglossum vulgare B.Nord.				
Oropetium capense Stapf				
Osteospermum muricatum E.Mey. ex DC. subsp. muricatum				
Otoptera burchellii DC.				
Oxalis depressa Eckl. & Zeyh.				
Oxalis purpurascens T.M.Salter				
Oxygonum alatum Burch. var. alatum				
Ozoroa crassinervia (Engl.) R.Fern. & A.Fern.				
Ozoroa insignis Delile subsp. reticulata (Baker f.) J.B.Gillett				
Ozoroa paniculosa (Sond.) R.Fern. & A.Fern. var. paniculosa				
Ozoroa paniculosa (Sond.) R.Fern. & A.Fern. var. salicina (Sond.)				
R.Fern. & A.Fern.	-			
Panicum arcurameum Stapf				
Panicum coloratum L. var. coloratum				
Panicum maximum Jacq.				
Parapolydora fastigiata (Oliv. & Hiern) H.Rob.				
Pavetta zeyheri Sond.				
Pavonia burchellii (DC.) R.A.Dyer				
Pellaea calomelanos (Sw.) Link var. calomelanos				
Peltophorum africanum Sond.		Forestry		
Porgulario doomio (Forgale) Chiay yar doomia		protected		
Pergularia daemia (Forssk.) Chiov. var. daemia				
Petalidium englerianum (Schinz) C.B.Clarke				
Petalidium variabile (Engl.) C.B.Clarke var. spectabile Mildbr.	Endemic			
Phragmanthera glaucocarpa (Peyr.) Balle				
Phyllanthus maderaspatensis L.				

Plectranthus dinteri Briq.	Endemic		
Plectranthus hereroensis Engl.			
Plectranthus neochilus Schltr.			
Pogonarthria squarrosa (Roem. & Schult.) Pilg.			
Pouzolzia mixta Solms			
Pteronia eenii S.Moore	Endemic		
Pterothrix spinescens DC.			
Rhus ciliata Licht. ex Schult.			
Rhus marlothii Engl.			
Rhynchosia minima (L.) DC. var. minima			
Rhynchosia totta (Thunb.) DC. var. totta			
Rhynchosia venulosa (Hiern) K.Schum.			
Rorippa fluviatilis (E.Mey. ex Sond.) Thell. var. fluviatilis			
Rotheca myricoides (Hochst.) Steane & Mabb. var. myricoides			
Ruelliopsis damarensis S.Moore	Endemic		
Scabiosa columbaria L.			
Schizoglossum capense (Schltr.) H.Huber			
Schmidtia pappophoroides Steud.			
Schoenoplectus muricinux (C.B.Clarke) J.Raynal			
Searsia marlothii (Engl.) Moffett			
Searsia quartiniana (A.Rich.) A.J.Mill.			
Seddera suffruticosa (Schinz) Hallier f. var. suffruticosa			
Sericorema sericea (Schinz) Lopr.			
Sesamum triphyllum Welw. ex Asch. var. triphyllum			
Sesbania macowaniana Schinz			
Sida ovata Forssk.			
Solanum delagoense Dunal			
Solanum incanum L.			
Solanum multiglandulosum Bitter			

Sorghum bicolor (L.) Moench subsp. arundinaceum (Desv.) De Wet & Harlan			
Sphenoclea zeylanica Gaertn.			
Sporobolus festivus Hochst. ex A.Rich.			
Sporobolus fimbriatus (Trin.) Nees			
Sporobolus panicoides A.Rich.			
Stipagrostis hirtigluma (Steud. ex Trin. & Rupr.) De Winter subsp. patula (Hack.) De Winter			
Talinum arnotii Hook.f.			
Tapinanthus cinereus (Engl.) Danser			
Tephrosia purpurea (L.) Pers. subsp. leptostachya (DC.) Brummitt var. pubescens Baker			
Terminalia prunioides M.A.Lawson			
Terminalia sericea Burch. ex DC.			
Tetradenia riparia (Hochst.) Codd			
Themeda triandra Forssk.			
Thesium megalocarpum A.W.Hill			
Tinnea rhodesiana S.Moore			
Trachyandra saltii (Baker) Oberm. var. saltii			
Tragia dinteri Pax	Endemic		
Tragus racemosus (L.) All.			
Tribulus cristatus C.Presl			
Tribulus terrestris L.			
Tripogon minimus (A.Rich.) Steud.			
Trochomeria debilis (Sond.) Hook.f.			
Trochomeria macrocarpa (Sond.) Hook.f. subsp. vitifolia (Hook.f.) R.Fern. & A.Fern.			
Urochloa brachyura (Hack.) Stapf			
Urochloa oligotricha (Fig. & De Not.) Henrard			
Vangueriopsis lanciflora (Hiern) Robyns			

Vigna frutescens A.Rich. subsp. frutescens var. frutescens			
Wahlenbergia denticulata (Burch.) A.DC. var. denticulata			
Xerophyta humilis (Baker) T.Durand & Schinz			
Ziziphus mucronata Willd. subsp. mucronata			
Zornia milneana Mohlenbr.			



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Document Type: Background Information Document (BID)

Project Name: ENVIRONMENTAL SCOPING ASSESSMENT (ESA) FOR THE

PROPOSED EXPLORATION ACTIVITIES ON EXCLUSIVE

PROSPECTING LICENCE (EPL) No. 8134 LOCATED NORTH-

EAST OF OTAVI IN THE OTJOZONDJUPA REGION,

NAMIBIA

Environmental Consultant: EXCEL DYNAMIC SOLUTIONS (PTY) LTD

Proponent: FRANKLIN AILOHI OHOIZEBAU

1 INTRODUCTION

Franklin Ailohi Ohoizebau (hereinafter referred to as *The Proponent*) has been granted the Exclusive Prospecting Licence (EPL) No. 8134 by the Ministry of Mines and Energy (MME). The application for the EPL was granted on 19 March 2021, and expires on 18 March 2024.

The 4,204.55-hectare (ha) EPL is located about 36km north-east of Otavi, in the Otjozondjupa Region (Figure 1). The EPL covers (overlie) farms such as Farm Keilberg No. 1371, Farm Block No. 648; Farm Sumas No. 746, Farm Sumas West No. 752, Farm Auros No. 1372, Farm Gauss and Farm Jakkalomuramba No. 677 (Figure 2).

The targeted commodities for EPL 8134 are for **Base & Rare Metals**, **Industrial Minerals** and **Precious Metals**. Thus, the Proponent intends to conduct mineral exploration activities within the EPL leading to the estimation and delineation of the target resources.

Prospecting, exploration and all mining related activities are among the listed activities that may not be undertaken without an Environmental Clearance Certificate (ECC) under the Environmental Management Act (EMA) (2007) and its 2012 Environmental Impact Assessment (EIA) Regulations. The relevant listed activities as per EIA regulations are:

- 3.1 The construction of facilities for any process or activities which requires a license, right of other forms 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.

Subsequently, the Proponent has appointed Excel Dynamic Solutions (Pty) Ltd, an independent team of Environmental Consultants, to conduct the required Environmental Scoping Assessment (ESA) process and submit the ECC application to the Environmental Commissioner at the Department of Environmental Affairs and Forestry (DEAF) of the Ministry of Environment, Forestry and Tourism (MEFT).

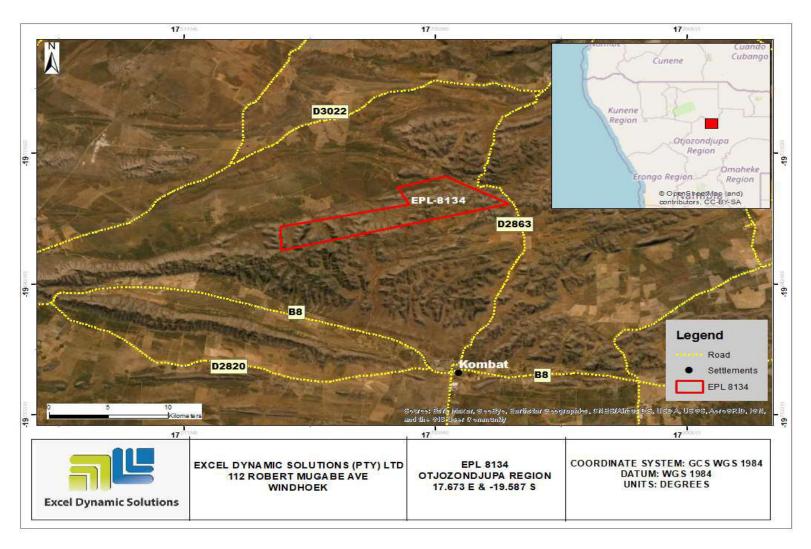


Figure 1: Locality map of EPL 8134 in the Otjozondjupa Region, Namibia

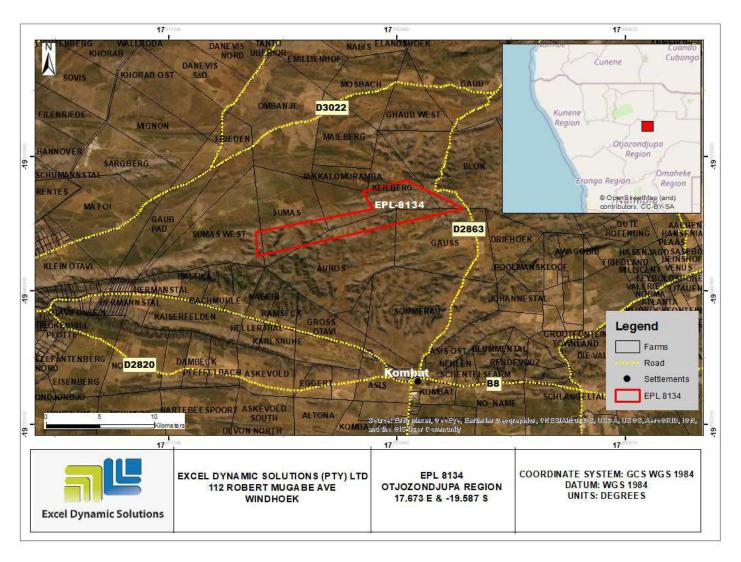


Figure 2: EPL 8134 with affected land use and neighbouring farms

2 PURPOSE OF THIS DOCUMENT

It should be noted that this Background Information Document is not an Environmental Scoping Assessment (ESA) Report, but a non-technical summary of the ESA, aimed for information sharing and as a basis for public involvement from the beginning of the ESA process. The purpose of this document is therefore to provide project background information to stakeholders as well as interested and affected parties (I&APs), thus providing an opportunity for them (I&APs) to receive information, comment and raise issues regarding the environmental authorization process.

The motivation behind this document is to:

- Provide background information to the I&APs of the task, along these lines giving a chance to them (I&APs) to get information, remark and raise issues with respect to the approval measure.
- Briefly introduce the proposed project and related activities to potential I&APs/stakeholders.
- Provide information on the ESA process and how I&APs can get involved.
- invite members of the public to register as I&APs and added to the ESA database so that they can stay informed about the ESA progress throughout its process; and
- To provide all I&APs with an opportunity to comment or provide inputs/concerns on the proposed project activities,

which entails concerns/issues on the biophysical and socioeconomic aspects, and any other issues of concern related to the proposed project activities. The information from I&APs will then form basis of the ESA and EMP documents that will help the competent and regulatory authorities (Mines and Energy (MME) and MEFT, respectively) to make informed decisions and consider the issuance of the ECC.

3 NEED AND DESIRABILTY OF THE ACTIVITY

Mining contributes about 12.5% towards Namibia's Gross Domestic Product (GDP). The mining industry is one of the largest contributors to the Namibian economy; therefore, it contributes to the improvement of livelihoods. In Namibia, exploration for minerals is done mainly by the private sector. Exploration activities have a great potential to enhance and contribute to the development of other sectors and its activities do provide temporary employment, and taxes that fund social infrastructural development. The minerals sector yields foreign exchange and account for a significant portion of gross domestic product (GDP). Additionally, the industry produces a trained workforce and small businesses that can serve communities and may initiate related businesses. Several associated activities that are fostered include, such as manufacturing of exploration and mining equipment, provision of engineering and environmental services and others. The mining sector forms the vital part of some of Namibia's development

plans, namely: Vision 2030, National Development Plan 5 (NDP5) and Harambee Prosperity Plans (HPPs) I and II. Thus, mining is essential to the development goals of Namibia in contributing to meeting the ever-increasing global demand for minerals, and for national prosperity. Therefore, the successful exploration on EPL 8134 would then lead to the mining of Base & Rare Metals, Industrial Minerals and Precious Metals, which would feed into the national development plans. Hence, the need to undertake the proposed exploration activities on the EPL.

4 PROJECT DESCRIPTION

The proposed activities will entail the detailed exploration activities and delineating the mineral deposits to determine whether the deposits for targeted commodities are economically feasible (to advance to the resources development and mining phase).

The prospecting and exploration of minerals are the first components of any potential mining project (development and eventual mining). This is done to acquire the necessary data required for further decision making and investment options. These activities are anticipated to last for about three years. The planned activities and required resources and infrastructure are briefly described below. The detailed exploration methods (techniques) will be presented in the ESA Report.

The proposed phased approach for the exploration works is presented below. However, it should be noted that these activities will only

be undertaken upon the approval of the ESA Report and issuance of the Environmental Clearance Certificate (ECC) by the Environmental Commissioner.

Once the Proponent has been issued with the ECC and obtained all relevant and required permitting/licensing (such as consents and land use agreements), and ready to commence with the actual exploration activities (with financial, technical, and human resources in place), the planned activities will commence on site.

4.1 Project Processes

The proposed exploration activities (methods) are divided into the following categories:

- Phase 1: Non-invasive techniques (prospecting) This will include geological field mapping and ground-based surveys, reviewing of existing geological maps and historical drilling data as well as field evaluation and sampling,
- Phase 2: Invasive techniques (detailed exploration) the techniques involved herein include soil survey, rock sampling, trenching, and/ or pitting and detailed exploration drilling.
- With regards to Phase 2, once the target areas have been selected and verified under the prospecting phase, detailed exploration works will follow. The preferred drilling technique for this exploration programme is Reverse Circulation (RC)
 Drilling. RC drilling uses a pneumatic hammer, which drives a

rotating tungsten-steel bit. The technique produces an uncontaminated large volume sample, which is comprised of rock chips. It is relatively quick and cheap when compared to other techniques like Diamond Drilling. However, if found to be necessary, diamond drilling may also be considered for this exploration programme, during advanced stages of exploration if large amounts of sample material may be required for analysis and to perform processing trials.

 The selection of the potential mineralization model and exploration targets will be based on the local geology, trenching, drilling, and assay results of the samples collected.

4.2 Human Resources, Services, and infrastructure

The following services and infrastructure as provided below will be required for the project activities:

• Human resources and accommodation: Around ten (10) people will be employed on site during the exploration phase. The workforce will include both skilled, semi and unskilled people, as necessary to complete the work. The exploration workforce will be accommodated in Kombat, upon reaching an agreement and a consent is signed between the Proponent and the respective landowner or custodian (authority) prior to setting up accommodation structures (camps).

- Working Space (Administration and Control): Movable shade facility near the working spots and prefabricated temporary offices will be erected on site (subject to approval of landowner/custodian or authority).
- Water supply: Around 4,500 litres of water will be required for the activities per month. This water will be used for cooling down and washing of equipment, drilling related activities, and ablution. The water will be sourced from elsewhere and transported to site. Therefore, no project related water abstraction will be done onsite or within the site area.

Potable water will also be made available for the exploration crew (workers) on site.

- <u>Fuel supply</u> (for personnel use to cook): The Proponent will
 provide fuel to be used for food preparation by the site
 workers. No firewood will be collected on the farms or
 neighbouring land, without the owners or authority's
 permission.
- Fuel Supply (machinery and equipment): 2,000-litres of diesel will be used for machinery and equipment and fuel generator, per month.

- Accessibility (roads): the EPL is accessible via D2863 road, from the B8 road coming from the Kombat Settlement. Therefore, project related vehicles will be using these existing roads to access the EPL. It is also anticipated that, if necessary, onsite new tracks to the different targeted exploration sites within the EPL will be created. The Proponent may need to do some upgrade on the site access road to ensure that it is fit to accommodate project related vehicles, such as heavy trucks.
- Waste management: the different waste will be handled as follows:
- <u>Sewage</u>: Long drop ablution facilities will be provided on site.
 The wastewater will then be transported offsite to the treatment facility either by the Proponent or a designated/appointed external waste management contractor.
- General and domestic waste: enough waste bins (containers) will be made available at both exploration sites and campsite for waste storage. The bins will be emptied into the main onsite container for disposal at the nearest landfill site, when necessary (upon reaching full capacity of the main waste container onsite).

- Hazardous waste: All vehicles, machinery and fuel
 consuming equipment will be provided with drip trays to
 capture potential fuel spills and waste oils. The waste fuel/oils
 will be carefully stored in a standardized container until such
 a time that it can be disposed of at the nearest approved
 hazardous waste management facility.
- Health and Safety: Adequate and appropriate Personal Protective Equipment (PPE) will be provided to every project personnel while on and working at site. A minimum of two first aid kits will be readily available at exploration sites to attend to potential minor injuries, while major injuries will need to be attended to further by transporting the injured to the nearest health centre for treatment and needed care.
- <u>Potential Accidental Fire Outbreaks:</u> A minimum of basic firefighting equipment, i.e., two fire extinguishers will be readily available in vehicles, at the working sites and campsite.

4.3 Project Equipment, Material, Machinery and Vehicles

The following equipment and machinery will be required:

- 4X4 pickup trucks
- Excavator / front-end loader to scoop up sandy overburden

- Dozers (to clear vegetation along planned drilling site access roads
- Drilling fluids stored in manufacturers approved containers
- Air compressors
- Diesel generator for power supply
- Two-way radios for constant communication on site.

These equipment, machinery and vehicles will be kept at a storage site that will be established within the EPL.

4.4 Decommissioning: Rehabilitation of Explored Sites

The decommissioning referred to here is the cessation of exploration activities either upon discovering an economic feasible and worthy deposit or unsuccessful exploration works. Either way, the Proponent will need to properly decommission the activities to either prepare the selected areas of the EPL for the mining phase or upon a non-successful exploration abandon the explored and rehabilitated sites.

The impact on the physical environment by exploration works can be lessened by planning with future decommissioning of explored sites in mind. Therefore, towards the end of each exploration activity on worked/explored sites of the EPL, progressive / ongoing rehabilitation will be carried out by the Proponent. This can be achieved through partial backfilling of boreholes and trenches with topsoil and waste

rocks. The aim is to ensure that the disturbed sites are left close to their pre-exploration state as much as possible.

5 ENVIRONMENTAL ASSESSMENT

This ESA process is conducted in accordance with the provisions laid out in the Environmental Management Act (No 7 of 2007) and its' Environmental Impact Assessment Regulations (2012). The primary objective of the EA will be to identify potential negative impacts associated with the proposed activity, assess them, and recommend practical and effective mitigation measures to be implemented by the Proponent to minimize these impacts, while maximizing positive impacts.

The main objectives of this ESA are to:

- Comply with Namibia's Environmental Management Act (2007) and its EIA regulations (2012).
- Identify potential impacts associated with the proposed Activity.
- Inform Interested and Affected Parties (I&APs) and relevant authorities about the mining activities and to provide them with a reasonable opportunity to participate during the EA process.
- Assess the significance of issues and concerns raised.

 Compile a report addressing all identified issues and potential impacts related to various aspects of the activity.

 Compile a Draft Environmental Management Plan (EMP) which includes impacts' management and mitigation measures.

5.1 Potential Impacts

The following potential impacts have been identified so far for the surrounding towns, settlements, and property:

Positive:

- Socio-economic development through employment creation (primary, secondary, and tertiary employment) and skills transfer,
- Open other investment opportunities and infrastructurerelated development benefits,
- Produce a trained workforce and small businesses that can service communities and may initiate related businesses,
- Boosting the local economic growth and regional economic development.
- Improved geological understanding of the area, and
- Open other investment opportunities and infrastructurerelated development benefits.

 Increased support for local businesses through the procurement of consumable items such as Personal Protective Equipment (PPE), machinery spare parts, lubricants, etc.

Negative:

- Potential disturbance of existing pastoral systems,
- Physical land / soil disturbance
- Impact on local biodiversity (fauna and flora) and habitat disturbance
- Potential impact on water resources and soils particularly due to pollution,
- Air quality issue
- Visual impacts due to scars
- Potential occupational health and safety risks
- Vehicular traffic safety and impact on services infrastructure
- Vibrations and noise
- Environmental pollution
- Archaeological or cultural heritage impact
- Potential social nuisance and conflicts

The potential impacts listed above were pre-identified and therefore should not be deemed as final or the only ones. Other potential impacts will be identified as the ESA process progresses i.e., upon site visit and consultation with the public (I&APs). All impacts and public concerns/comments will be incorporated and addressed in the Environmental Assessment Report and EMP.

5.2 Public Consultation

Public consultation is an important part of ESA process. During the consultation process, interested or affected members of the public are given an opportunity to find out more about the activity and raise any issues or concerns pertaining to the environmental assessment.

To comment or receive further information on the project, <u>please</u> <u>register with Excel Dynamic Solutions (Pty) Ltd</u> (contact details herein) as an Interested and Affected Party (I&AP).

All registered I&APs will be kept informed throughout the various stages of the project and will be provided the opportunity to comment on the Scoping (ESA) Report.

Furthermore, you are hereby invited to the Public Consultation Meeting scheduled as follows:

Date: To be communicated

Time: To be communicated

Venue: To be communicated



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