

#### REPUBLIC OF NAMIBIA

### ENVIRONMENTAL QUESTIONNAIRE FOR MINING CLAIMS IN NAMIBIA

#### BEING APPENDIX A TO THE ENVIRONMENTAL CONTRACT

#### 1. BACKGROUND INFORMATION

- 1.1 Companies/Natural persons applying for RENEWAL MINING CLAIMS must complete this questionnaire. (Please fill in ALL questions).
- 1.2 The answers provided in this questionnaire shall be regarded as commitments which will become part of the Environmental Contract between the Holder and the Government of the Republic of Namibia, duly represented by the Ministry of Environment and Tourism (MET) and the Ministry of Mines and Energy (MME).
- 1.3 Once the Holder has completed this questionnaire MET and MME will either accept/reject/request further information regarding the environmental commitments made therein. MET and MME reserve the right to add further conditions.
- 1.4 Once agreed to by all parties concerned, the completed questionnaire shall form part of the Environmental Contract.
- 1.5 Please attach a map of the mining claim area and a copy of the application to register mining claims.

#### 2. Holder details

2.1	Name of Holder	Stefanus Khamuxab
2.2	Name of Mining Claim Holder (if different from 2.1)	
2.3	Telephone, Fax, Cell Phone and/or E-Mail	Tel: Fax: Cell phone: +264 81 885 2477
2.4	Postal Address Residential/Registered Address	P.O. Box 144, Omaruru, Namibia  Etosha Poort 1267, Outjo, Namibia
2.5	Reference Number	NEPL No: 8190 Expiry:
2.6	Registered Number(s)	70739
2.7	Location (Farm, District, Region) of mining claim(s)	Neu Omapyu-Sud 223, Erongo, Omaruru
2.8	Group(s) of Mineral(s) to be mined	Semi- Precious stones

Numb	of people Where will they live?	
	Omaruru	
3.	Environmental commitments	
3.1	Pollution and Waste	
3.1.1	What will you do with <b>normal litter</b> (e.g. Kitchen spoils, cans, bottles, paper, etc.)?	
	Combustibles will be burnt in safely controlled designated areas	
	No combustibles dumped in designated pit, and covered with waste, or place in refuse bags to be	
	disposed of unregular basis to recognized designated refuse area.	
3.1.2	What <b>industrial waste</b> will be generated and what will you do with it (e.g. old machinery, vehicles, building rubble, batteries, paint, thinners, vehicle oil, etc.)?	
	None	
3.1.3	Describe what type of toilet facilities will be provided.	
	Pit toilets dose with non-pathogenic bacteria.	
3.2	Vehicle, earthmoving equipment, drilling and blasting	
3.2.1	List the type and quantity of vehicles, earthmoving equipment, drilling equipment, and other machinery likely to be used on your mining claim (e.g. 2 x bakkies; 1 x bulldozer, etc.)	
Vehic	s: 1x Bakkie	
Earth	oving equipment:	
1x fe	on ad hoc basis possible for 1 week 3 times/year	
Drillin	equipment:	
Hand	rilling if possible	
Other	quipment and /or machinery:	
Picks	hovels, gwala, wheelbarrow, etc. for the beginning.	
3.2.2	Describe the environmental damage that is likely to result from the use of vehicles and machinery within the mining claim area (e.g. on the landscape in general, soil, vegetation, noise, dust, etc.).	
	Minor aesthetic changes only	
3.2.3	How will you control the movement of vehicles and machinery in order to minimise environmental damage?	
	Minimize movement to work area only, no large vehicles etc. used	
3.2.4	Which routes will be used by vehicles to get to your mining claim and state whether you intend making new roads or tracks (both to your mining claim and within your mining claim)?	
	Other routes within the claim area kept to a minimum	
3.2.5	Will you do any blasting on your mining claim?	
	Vac: No: V Uncure:	

No: X

Unsure:

Yes: \_\_\_\_

3.2.6	If "yes" above, explain safety of humans, livestoc		ing environmental impacts, including the
	N/A		
3.3	Water		
3.3.1		l/stones, dust control, gar	rious activities (e.g. human use, washing ordens, etc.) and state how you intend saving
Acti	vity or category of use	Quantity of water needed per month (litres)	Water saving methods
Huma	n consumption only	100 liters per day	Rat ironing as there is no local source
3.3.2	Where will you get your v	water (e.g. river, own bore	hole, Water Affairs connection, etc.)?
3.3.3	3.3.3 Explain how you will minimise or completely avoid polluting any water source, underground water.		
	No dangerous compound	ds in use on claim area	
3.4	Relations with neighbor	ouring communities ar	nd/or the general public
3.4.1 Yes:	Are there any people living	in or near your mining classics.  No:  X	aim? Unsure:
3.4.2	If "yes", explain where	these people live and desc	ribe their economic activities.
		N/A	
3.4.3	If "yes" in 3.4.1, explain	n what you will do to main	ntain a good relationship with such people.
		N/A	
3.4.4	Will the activities on your mining claim restrict the movement of other people in the area (e.g. the general public, tourists, farmers, local people, etc.)?		
Yes:		No: X	

3.4.5	If "yes" for 3.4.4, please explain	why their movements or access	will be restricted.
	N/A		
3.5	Protection of plants and w	vildlife	
3.5.1		r activities will not cause unne claim) e.g. hunting, plant collec	
	The environment will not be d	amaged to any noticeable exte	nt as workings very small
Series and			
3.6		al and cultural heritage	
	monuments, tossus, sacre	d sites, historical buildings	, etc.)
3.6.1		eological or culturally important	sites within your mining claim
	area? Yes: No:	X Unsure:	
	103.	distre.	
3.6.2	If "yes", please describe briefly Obey by the rules and regula		
3.6.3	If such sites are known, how w		
		create protecting as well as ob	taining guidance from
3.6.4		fter you have started working	your mining claim, would you
		ontract so that they can be prope	rly protected?
	res: A No.	Unsure:	
3.7	Rehabilitation		
3.7.1	When will you rehabilitate th appropriate box)	e environmental damage done	during prospecting? (Tick the
I have	no intention of rehabilitating any	damage	
	continuous basis (i.e. simultaneo ecting) X	ous with	
Only a	after all prospecting has finally been	en completed	
I don'	t know		
3.7.2	Describe the programme of min	ning from the start and the metho	ods to rehabilitate damage.
Open o	east artesian mining to shallow o	lept (+-3m) with safe grade sid	e -walls waste to back lashed
into tre	nch as it advances.	. , , ,	
4.	<b>Existing Damage</b>		
	be what environmental damage of I by someone else before you be		
	ice such as photos, statements, etc		P, P
Tailin	gs from previous mining operat	tion, minimal environmental d	amage.
	by declare that the information p te and correct, and that I'm prepar		
2	Khamus.	Omaruru	13/06/2025
Min	ning Claim Holder	Place	Date

Ab 01.11. 2021



# MINISTRY OF MINES AND ENERGY

# APPLICATION

## FOR THE RENEWAL OF THE REGISTRATION OF MINING CLAIMS

(Required in terms of Section 38 of Act 33 of 1992)

	Date entered
Receipt No:	in TAM:

Reference: 14/2/2/1/2/: 8190

Full name of applicant: Stefanus Khamuxab

Postal Address: PO Box 144 Omaruru

Residential/Registered Address: Erf 1267, Etosha Poort, Outjo

Fax: ...... Cell phone: 081 885 2477. Email: .....

Are mining operations ongoing as per section 31(1)(a) of the Act? Are all monthly reports submitted as per section 45(1) of the Act? Are all claim fees paid up as per section 123(1)(b) of the Act?

YES	NO
	x
	x
	x

If the answer is "NO" to any of the questions, please submit an explanation for the failure to comply with the requirements of the mentioned sections of the Act:

#### IMPORTANT NOTE:

Details of any change in personal of corporate particulars, or particulars relating to an accredited agent, must be provided on the prescribed form in terms of Section 41(1)(j) of the Act and appended to this application.

Indicate the attachment of any of the following forms:

Change in Personal Particulars
Change in Corporate Particulars
Change in Particulars of Accredited Agent

YES	NO
	x
	x
	x

\* Particulars of Mining Claim/s which registration is/are to be renewed must be noted on page 4 of this application form.