

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 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.
- 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	GABRIEL CIRI-KHOB
2.2	Name of Mining Claim Holder (if different from 2.1)	
2.3	Telephone, Fax, Cell Phone and/or E-Mail	Tel: Fax: E-Mail: yahoogabriel@gmail.com Cell: 0817209664
2.4	Postal Address Residential/Registered Address	POBOX 208 USAKOS USAKOS ERF 435 BO-BORP
		TOWN
2.5	Reference Number	NEPL No: 6647 Expiry: 22 APRIL 2026
2.6	Registered Number(s) 76364 76365	76364 , 76365
2.7	Location (Farm, District, Region) of mining claim(s)	AMEIB KARIBIB DISTRICT ERONGO
2.8	Group(s) of Mineral(s) to be mined	SEMI PRECIOUS STONES

2.9 How many people will work on your mining claim, and where will they live?

Number of people	Where will they live?
	ON SITE
	UN SILE
3. Environn	nental commitments
3.1 Pollution an	d Waste
5.1 Fonution an	u wasie
	ou do with normal litter (e.g. Kitchen spoils, cans, bottles, paper, etc.)?
Dump STI	ALLECT AND TAKE TO THE NEAREST
3.1.2 What indus	trial waste will be generated and what will you do with it (e.g. old machinery
vehicles, bu	ilding rubble, batteries, paint, thinners, vehicle oil, etc.)? TRIAL WASTE ONLY HAND TOOLS
	USEB WASTE ONLY TIMES TO SEE
3.1.3 Describe wh	nat type of toilet facilities will be provided.
LONG DE	OP TOILET FACILITIES
3.2 Vehicle, e	arthmoving equipment, drilling and blasting
	e and quantity of vehicles, earthmoving equipment, drilling equipment, and othe ikely to be used on your mining claim (e.g. 2 x bakkies; 1 x bulldozer, etc.)
Vehicles:	
1 X 4	4X4 BAKKIE ONLY
Earthmoving equipm	(NO) HAND TOOLS ONLY
	WET THANK TOOKS CALL
Drilling equipment:	./
	NO DRILLING

other ed	quipment	and/or ma	chinery:	HANI	5 TOX	25	IAC	KHA	MMER	
ANE	G	ENER	CATOR	2			7/1-		10.5	
2.2 No	machine noise, du	ry within	the minir	will,	area (e.g.	on the l	andscape	in genera	se of vehice al, soil, veg	etation,
KUN	ras 1	VILL	BE	USE	0					
2.3 WE	environn	nental dan	nage?						order to n	
- 1 - O								_		
2.4 Ex	intend m	aking nev	w roads or	tracks (bo	oth to you	mining	claim and	d within y	state whet	claim)?

.2.5	Will you do any blasting	on your mining clair	n?				
Yes:		No:	/		Unsure:		
.2.6	If "yes" above, explain safety of humans, livestoo		inimising	environmental	impacts, i	ncluding	the
							_
							_
							_
							_
							_
	-						_
3.3	Water						
3.3.1	How much water do yo	u intend using for	various a	etivities (e.e. l	suman uca	washin	r of
0.3.1	equipment, washing sand	/stones, dust contro					
	water within each categor						
Act	tivity or category of use	Quantity of wa needed per month (litre		Water s	aving met	hods	
CON	SUMPTION	50 LITRE	= 1	T WILL	BE	RE+U	ISEL
3.3.2 F	Where will you get your ARM BOKEHO		n borehole	e, Water Affairs	connectio	n, etc.)?	_
							_
3.3.3	Explain how you will n underground water.	ninimise or complet	ely avoid	polluting any	water sour	ce, includ	ding
No	WATER SOR		BIN	THE VI	SINIT	Y BE	COL
11	IS THE ROCK	4 KREA					_

3.4	Relations with neighbouring communities and/or the general public
3.4.1	Are there any people living in or near your mining claim?
Yes:	No: Unsure:
3.4.2	If "yes", explain where these people live and describe their economic activities.
3.4.3	If "yes" in 3.4.1, explain what you will do to maintain a good relationship with such people.
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: Unsure:
3.4.5	If "yes" for 3.4.4, please explain why their movements or access will be restricted.
3.5 3.5.1	Protection of plants and wildlife How will you ensure that your activities will not cause unnecessary damage to plants and wildlife in or near your mining claim) e.g. hunting, plant collecting, fishing, etc.)? E ARE ON THE ROCKY AREA
3.6	Historical, archaeological and cultural heritage (e.g. rock art, graves, monuments, fossils, sacred sites, historical buildings, etc.)
3.6.1	Are there any historical, archaeological or culturally important sites within your mining claim area?
Yes:	No: Unsure:
3.6.2	If "yes", please describe briefly.

_	E WILL A	ABHEAR TO THE K	ULES AND REGULATION
.6.4	If such sites are accept new condi-	discovered after you have started work	king your mining claim, would you properly protected?
Yes:		No:	Unsure:
3.7	Rehabilitation		
3.7.1	When will you rappropriate box)	rehabilitate the environmental damage	done during prospecting? (Tick the
On a co	ontinuous basis (i.e.	bilitating any damage simultaneous with prospecting) has finally been completed	
	MINING	ramme of mining from the start and the	methods to rehabilitate damage.
MA	KING MINI	MAL DEMAGE	
_			
_			
	Existing Dama		
1.	Existing Dama		
Descri	be what environmen	nge ntal damage exists in your mining clain	n area now, in other words, damage
Descri	be what environment by someone else	ntal damage exists in your mining claim before you began working on the mini	n area now, in other words, damage
Descri aused	be what environment by someone else lace such as photos, s	ntal damage exists in your mining clain before you began working on the mini tatements, etc.	n area now, in other words, damage
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caused eviden M ₁	be what environment by someone else in the such as photos, so the such as the such	ntal damage exists in your mining claim before you began working on the minitatements, etc. **BEMAGE** The information provided in this quantum statements are supported in the support of the provided in this quantum statements.	n area now, in other words, damage ing claim. Where possible, provide estionnaire, is to the best of my

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Page 6 of 6