

# 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.
- 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	Chris Cederick Galant
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 813377267
2.4	Postal Address Residential/Registered Address	P O Box 30, Khorixas, Namibia J-14, Khorixas, Namibia
2.5	Reference Number	NEPL No: 6569 Expiry: 17 November 2023
2.6	Registered Number(s)	74057-74059
2.7	Location (Farm, District, Region) of mining claim(s)	Khorixas, Kunene
2.8	Group(s) of Mineral(s) to be mined	Semi- Precious stones

Number of people	Where will they live?	
5	Khorixas	

### 3. Environmental commitments

#### Pollution and Waste

3.1.1 What will you do with normal litter (e.g. Kitchen spoils, cans, bottles, paper, etc.)? Combustibles will be burnt in safe controlled designated area 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 industrial waste 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.)

Vehicles:

1x bakkie

#### Earthmoving equipment:

1x fell on ad hoc basis possible for 1 week 3 times/year

Drilling equipment:

Hand drilling if possible

Other equipment and /or machinery:

Picks, shovels, gwala, wheelbarrow, TLB, etc.

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 claim area kept to minimum

3.2.5	Will you do any blasting on your mining claim?	
Yes:	No: X	Unsure:

	the safety of humans, live	stock and wildlife?	sing environmental impacts, including		
	N/A				
3.3	Water				
3.3.1	How much water do you intend using for various activities (e.g. human use, washing equipment, washing sand/stones, dust control, gardens, etc.) and state how you intersaving water within each category of use.				
Ac	tivity or category of use	Quantity of water needed per month (litres)	Water saving methods		
Huma	an consumption only	600 liter per day	Rat ironing as there is no local source		
		rater (e.g. firet, own core	hole, Water Affairs connection, etc.)?		
3.3.3	including underground wa	water catchment method i inimise or completely av iter.			
3.3.3	Explain how you will m including underground was No water source in area –	water catchment method i inimise or completely av ater. stone desert. No dangero	in used.		
3.4	Explain how you will m including underground was No water source in area –	water catchment method in inimise or completely avater.  stone desert. No dangerous ouring communities are	oid polluting any water source, us compounds in use on claim area and/or the general public		
3.4	Explain how you will m including underground was No water source in area – Relations with neighbor	water catchment method in inimise or completely avater.  stone desert. No dangerous ouring communities are in or near your mining class.  No:  X	in used.  roid polluting any water source,  us compounds in use on claim area  and/or the general public  aim?  Unsure:		
3.4.1 Yes:	Explain how you will m including underground was No water source in area — Relations with neighbor Are there any people living —— If "yes", explain where the	water catchment method in inimise or completely avater.  stone desert. No dangerous ouring communities are in or near your mining classics.  No:  X	in used.  roid polluting any water source,  us compounds in use on claim area  and/or the general public  aim?  Unsure:  e their economic activities.		
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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 wildlife		
3.5.1	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.)?		
	The area is hostile rock desert, very dry, sparce to no fauna and flora. Environment will not be Damage to any noticeable extent as workings very small.		
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: X Unsure:		
3.6.2	If "yes", please describe briefly.  Obey by the rules and regulations by the authorities		
3.6.3	If such sites are known, how will you avoid damaging them?  Distancing from the area to create some sort of protecting as well as obtaining guidance from correct GRN or academic instance.		
3.6.4			
27	Dahahilitatian		
3.7	Rehabilitation		
3.7.1	When will you rehabilitate the environmental damage done during prospecting? (Tick the appropriate box)		
I have	no intention of rehabilitating any damage		
On a c	continuous basis (i.e. simultaneous with		
	ecting) X  Ifter all prospecting has finally been completed		
I don't			
3.7.2	Describe the programme of mining from the start and the methods to rehabilitate damage.		
Open ca trench a	ast artesian mining to shallow dept (+-3m) with safe grade side -walls waste to back lashed into s it advances.		
4.	Existing Damage		
caused	be what environmental damage exists in your mining claim area now, in other words, damage by someone else before you began working on the mining claim. Where possible, provide ce such as photos, statements, etc.		
Tailin	gs from previous workings, minimal environmental damage.		
	by declare that the information provided in this questionnaire, is to the best of my knowledge, te and correct, and that I'm prepared to keep to the commitments stated therein.		

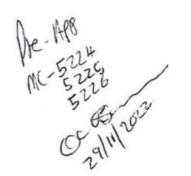
Mining Claim Holder

WinD Hoel?
Place

06.12.2023 Date

\$ 29.11.70ZZ





# REPUBLIC OF NAMIBIA

# **MINISTRY OF MINES AND ENERGY**

APPLICATION FOR THE REGISTRATION OF MINING CLAIM/S

(NATURAL PERSON)				
Required in terms of section 33 of the Minerals (Prospecting and Mining) Act, 1992  (Act 33 of 1992, hereinafter "the Act")				
	PROVIDES THAT ONLY NATURAL PERSONS WHO			
	MAY PEG MINING CLAIMS			
Receipt No.: \$908699	Registered No(s): 74057, 74058			
8908523	74059			
Date entered in LANDFOLIO and by whom:	Comments by Drawing Office:			
2022 11- 29				
Full Names: CHris Cederick	Salari			
Nationality: Namibian	Date of Birth: 1977-08-03			
Passport Number:	I.D. Number: 77080306509			
Postal Address: POBOX 30 KHerixas				
Residential Address: G.R.N Flats KHarikas				
Tel No (h):	Tel No (w):			
Fax No:	Cell phone: 08133772.67			
In the case of a Namibian citizen who is not resident in Namibia and who is required to be represented by an approved accredited agent (in terms of section 121(1) of the Act), details of the approved accredited agent must be given on the prescribed form.				
In the case of a person who has been convicted of an offence by a court of law in respect of which the person was sentenced to imprisonment, whether suspended or not, without the option of a fine, please give details on a separate sheet.				
Current Non-Exclusive Prospecting Licence No:	569 Valid until: 17 Hevember 2023			