

ENVIRONMENTAL QUESTIONNAIRE FOR MINING CLAIMS IN NAMIBIA

BEING APPENDIX A TO THE ENVIRONMENTAL CONTRACT

1. Background information

- 1.1 Companies (or individuals) 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 the MET and MME will either accept / reject / request further information regarding the environmental commitments made therein. The 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 claim area and a copy of application to register claims.

2. Holder details

2.1	Name of Holder	Elizabeth Uaningira Nderura
2.2	Name of Claim Holder (if different from 2.1)	3
2.3	Telephone, Fax , Cell phone and/ or E-mail	Tel: Fax: Cell phone: 0914 404 003
2.4	Postal Address Residential/ Registered Address	P.O Box 196 Kahiroma Township Opuno
2.5	Reference Number	NEPL no: 73434 Expiry: 26 June 2023
2.6	Registered No.(s)	73434
2.7	Location, district and Region of claim	Oriani, Opino, Kunono Rogian

2.8 Minerals to be	mined Chargocolla and Malachite S.P.S	Davi.
2.8 How many p	eople will work on your claim, and where will they live?	
Number of people	Where will the people live	
6	Ogssite in their respected villages.	
	mental commitments	
	and Waste	
3.1.1 What will y	ou do with normal litter (e.g. Kitchen spoils, cans, bottles, paper, etc.)	-
All lister of disposal pra	will be collected and returned with to village for normal	-
2 - 1 - 1 - 1		
	strial waste will be generated and what will you do with it (e.g. ery, vehicles, building rubble, batteries, paint, thinners, vehicle oil, etc.)	
Library	used on machinery will be stored in the vehicle in a	
CACTE DOX ON	1 .11 1 1 1 1	
1	the box when needed.	
		_
3.1.3 Describe wha	t type of toilet facilities will be provided	

3.2 Vehicles, earthmoving equipment, drilling and blasting:

3.2.1	List the type and quantity of vehicles, earthmoving equipment, drilling equipment, and oth	ner
	machinery likely to be used on your claim (e.g. 2 x bakkie; 1 x bulldozer, etc.)	

Vehicles:	Bahhip	
Earthmoving equipme	nt: Nome	
Drilling equipment:	1 41 1	
	1 x Comprosect doill machine	
Other equipment or ma	None None	

3.2.2 Describe the environmental damage that is likely to result from the use of vehicles and machinery within the claim area. (e.g. on the landscape in general, soil, vegetation, noise, dust, etc....)

	nature of the mining activities, minimum	
	may order. This includes dust noise plant	nac
	drill marking will produce noise and rehicle	
only when if in n	receptioning, and machinery will be mostly used du re noise disturbance. Workness will also be provide	rin
Duck - The compression gubdue the duck.	drill will produce duct. Water will be oprayed to	
area only, le	ment of an acrees route will disturb registration. I appropriation will be limited to accress route and minine any protected superiors are identified they will be pri	conver
conducage -> there will be a conditioned and a	small scale drilling and digging. Dug up areas will gilled in upon completed excavation of the minerals of	la l

3.2.3 How will you control the movement of vehicles and machinery in ord Environmental damage?	der to minimise
The area is rocky and mountaneous therefore no off-in	pad driving will restablished
acciess route. This will help to minimise environ	1 1
-\$	
	·
nafa	
3.2.4 Which routes will be used by vehicles to get to your claim and state when new roads or tracks (both to your claim and within your claim).	ether you intend making
Currently, no routes exist in the claim area. An i	nitial walk around
the wite will be conducted to choose a single route to	use, for the volicle
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	0
y kun e ker	8 900
A COMMAND A COMMAND AND A COMM	
3.2.5 Will you do any blasting on your claim? Yes No	Ŭ Unsure □
3.2.6 If "yes" above, explain how you intend minimising environmental impa of humans, livestock and wildlife?	cts, including the safety
N/A	

3.4.3 If "yes" in (3.4.1) explain what you will do to maintain a good relationship with such people.
The applicant is a member of this community honce consider from other community members was obtained.
Emplayment will be provide and local businesses will be supported and promoted through purchasing of products.
3.4.4 Will the activities on your 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
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 claim (e.g. hunting, plant collecting, fishing, etc.)?
Firestly, the morniers will be girmly instructed to regain from removing any plants unnecessarily They will also be restricted from going autiside a the dermacated prospecting area.
Placement of any other access raises especially through consistive ourse
Protected species will be presented is sound. The claim holder shall provide written instructions to the entire stage
to engage theuse instructions

3.6	Historical.	archaeologica	l and cul	tural heritage
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(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 claim area (tick one box)?
	Yes No V Unsure
3.6.2	If "yes" above, please describe these briefly
N	/A
3.6.3	If such sites are known, how will you avoid damaging them?.
N	IA
3.6.4	If such sites are discovered after you have started working your claim, would you accept new conditions to this contract so that they can be properly protected?
	Yes No Unsure U
3.7	Rehabilitation
3.7.1	When will you rehabilitate the environmental damage done during prospecting? (tick appropriate box)
	I have no intention of rehabilitating any damage On a continuous basis (i.e. simultaneous with prospecting) Only after all prospecting has finally been completed Don't know

3.7.2	Describe the programme	of mining	from start	and the	methods to	rehabilitate	damage:
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	wapt areas on the claim will be identified in order to map
or untargeted an	ed by dermacation of target points to avoid dispurbance
will be extract	notices for not proval of whomes. The retrieved whome and from the sholp into storage in the vehicle, on the hole will be noturned back into the hole as
back cill.	cleaned and left as closely to being natural as
possenbly,	
	±4
5	

4. Existing Damage

Describe what environmental damage exists in your claim area now, in other words, damage caused by someone else before you began working on the claim. (where possible, provide evidence such as photo's, statements, etc.)

1 3	here is no pre-existing	environmental	damaras	caussed	lay
relige,		CHI TOTAL CHILD	Je	0000	7
	ompone velgo,		0		
	THE CONTRACTOR OF THE CONTRACT				

I hereby declare that the information provided in this questionnaire is, to the best of my knowledge, accurate and correct, and that I'm prepared to keep to the commitments stated therein.

Claim Holder or Authorized Representative

