

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	Sara Reuter
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: 08/2481241
2.4	Postal Address	POBOX 175 Khorixas
	Residential/Registered Address	Erl I-39 khonxas
2.5	Reference Number	NEPL No: 10633 Expiry: 37-05-362
2.6	Registered Number(s)	75583-75586
2.7	Location (Farm, District, Region) of mining claim(s)	
2.8	Group(s) of Mineral(s) to be mined	Semi Precious Stone

	Where will they live?
5	Tent
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a se golnalon al	
The state of the s	
It will	be stored in a suitable
containe	d dit Khorixas dumping Site
anspose	
.1.2 What indust	trial waste will be generated and what will you do with it (e.g. old machinery,
vehicles, bui	ilding rubble, batteries, paint, thinners, vehicle oil, etc.)?
ne sefel	The terms of the t
bems will	
ind haze	ardous waste will be handled by
Management of the Control of the Con	This course shall and the
.1.3 Describe wh	nat type of toilet facilities will be provided. Mentally friendly loaste manage
Temperal	chemical toilets will be used
Temperal	the mining site
	the mining site
daily for	arthmoving site
daily for	the mining site
2.1 List the type machinery li	arthmoving equipment, drilling and plasting e and quantity of vehicles, earthmoving equipment, drilling equipment, and other
2.1 List the type machinery livelicles:	arthmoxine equipment, drilling and plasting e and quantity of vehicles, earthmoving equipment, drilling equipment, and other ikely to be used on your mining claim (e.g. 2 x bakkies; 1 x bulldozer, etc.)
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Jaily for List the type machinery li Vehicles: X beak Barthmoving equipm	e and quantity of vehicles, earthmoving equipment, drilling equipment, and other likely to be used on your mining claim (e.g. 2 x bakkies; 1 x bulldozer, etc.)

	Other equipment and/or machinery:
	Hand tools
	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.).
	The use of Vehicles and Machinery in
	the mining claim are can cause significant environmental damage. This includes
Market E.	
	of vegetation, noise pollution disturbing
	hildlife and excessive dust affecting air
	contaminate soil and water sources.
	Contaminate soil and water sources
	3.2.3 How will you control the movement of vehicles and machinery in order to minimise
	environmental damage?
	· Birming
	only. Speed limits will be enforced to
	reduce dust and noise and Sensitive
	areas will be clearly marked and audicled
	Regular maintenance will prevent leaks and
	reduce emissions.
	3.2.4 Which routes will be used by vehicles to get to your mining claim and state whether you
	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)?
	The mining team will only use the existing f

1 3

3.2.5	Will you do any blast					
Yes:		No:	_			X
3.2.6	If "yes" above, expla safety of humans, live	ain how you intend mini stock and wildlife?	mising envir	onmental in	mpacts,	including
_						
_						
3	Water					
3 1	How much water to			- (L		
.3.1	How much water do equipment, washing sar water within each categ		rdens, etc.)	and state ho	w you in	washing ntend savi
			irdens, etc.) a	water savi	w you ir	ntend savi
Activ	water within each category of use	Quantity of water needed per month (litres)	irdens, etc.) a	Water savi	w you in	ods
Activ	water within each categ	Quantity of water needed per month (litres)	irdens, etc.) a	Water savi	w you in	ods
Activ	water within each category of use	Quantity of water needed per month (litres)	irdens, etc.) a	Water savi	w you in	ods
Activ	water within each category of use	Quantity of water needed per month (litres)	irdens, etc.) a	Water savi	w you in	ods
Activ	water within each category of use	Quantity of water needed per month (litres) O V SD IN 1-3 Per Aay	Wate	Water saving	ng meth	ods
Activ	water within each category of use for human mplaich Where will you get your	Quantity of water needed per month (litres)	Wate	Water saving	ng meth	ods
Activ	water within each category of use for human mplaich Where will you get your	Quantity of water needed per month (litres) O V SD IN 1-3 Per Aay	Wate	Water saving	ng meth	ods
Activ	water within each category of use for human mplaich Where will you get your	Quantity of water needed per month (litres) O V SD IN 1-3 Per Aay	Wate	Water saving	ng meth	ods
3.2 Carm	water within each category of use for human Amplaich Where will you get your Explain how you will n	Quantity of water needed per month (litres) 3 V SD IAI-as Per day water (e.g. river, own bor	Water	Water saving Could Affairs con	ng meth	ods
Activ	water within each category of use for human where will you get your bore hole Explain how you will nuderground water.	Quantity of water needed per month (litres) O V SD IN 1-3 Per Aay	ehole, Water	Affairs con	ng meth	ods

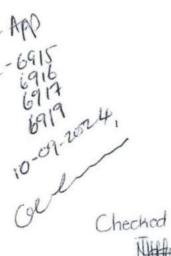
STAN I	Relations with neighbouring communities and/or the general public
3.4.1	Are there any people living in or near your mining claim?
Yes:	No:
3.4.2	If "yes", explain where these people live and describe their economic activities.
3.4.3	If "yes" in 3.4.1, explain what you will do to maintain a good 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.
3.5.1 Wer	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.)? Less will not be allowed to hant or collecting.
World Be and Re	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.)? Lets will not be allowed to hunt or collections. Insittue areas will be marked and protect and every one will be trained to respect allowed the environment and the environment
Wer De Be	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.)? Lets will not be allowed to hunt or collections. Insitue areas will be marked and protections. Lets will be trained to respect the and the environment aular monitoring will be ensure compliant.
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World Be and Re	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.)? Lers will not be allowed to hunt or collections. Metalowed to hunt or collections.
Wer pland and pland Removed to the world	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.)? Lets will not be allowed to hunt or collections. In the areas will be marked and protected and protected and the environment and the environment and the environment and ensure the environment and ensure the environment and protected and protected and the environment and protected and protected and the environment and protected and the environment and protected and the environment and protected and pro

I	الانما	adhere	to	the	laws
3.6.4	If such sites a accept new con	re discovered after siditions to this contra	you have s	started working they can be pro-	ng your mining claim, would you operly protected?
Yes:	_X_		No:		Unsure:
場門	Rehabilitation	in			
3.7.1	When will you appropriate box		vironment	al damage do	one during prospecting? (Tick the
I have	no intention of re	habilitating any dam	age		
On a c	continuous basis (i.e. simultaneous wit	h prospecti	ng)	_X_
	t know	ig has finally been of	ompieted		
3.7.2	Describe the p	rogramme of mining	from the s	tart and the m	nethods to rehabilitate damage.
Onl	u Open	cast	minin	q en	out crops will
tak	se place			<u></u>	1
				Clearin	
SIL					
esel					1
Ma	ste prop	step by ste			cation. Refilling and resto
min			plan		I regelation
		_		rosion	
60		nature bo		over	1
4	Existing Da	MANUFACTOR	55 (C. 10)		
Marchaelman					
Descr	ibe what environ	mental damage exis	ts in your	on the minin	area now, in other words, damage ag claim. Where possible, provide
evide	nce such as photo	s, statements, etc.	HOIKING	on the minn	e comment of the comm
11			\		has been
140		iting e	dama	age	THE DECK
m	igde ,	H) 3			
I her	ledge, accurate	at the information and correct, and	provided that I'm	in this que prepared to	estionnaire, is to the best of my keep to the commitments stated
			١.,		
Ci	Seuter		Vh	DITKAS	07-05-2025
1	ng Claim Holder		-	DINKEB	9 1-co- 2c 2s

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REPUBLIC OF NAMIBIA

MINISTRY OF MINES AND ENERGY

MINISTRY OF MIN	ES AND ENERGY
(ACL 33 01 1332, 11	nerals (Prospecting and Mining) Act, 1992 ereinafter "the Act") PROVIDES THAT ONLY NATURAL PERSONS WHO
ARE WAINER	Registered No(s): 75583; 75584
Receipt No.: 6746860	75585) 75586
Date entered in LANDFOLIO and by whom:	Comments by Drawing Office:
Passport Number: Postal Address: PoBox 175 K Residential Address: L -39	I.D. Number: 680919 00503
Tel No (h):	Tel No (w):
Fax No:	Cell phone: 061245 1341
must be given on the prescribed form. In the case of a person who has been convicted person was sentenced to imprisonment, whether sentenced to imprisonment.	of an offence by a court of law in respect of which the suspended or not, without the option of a fine, please give
Application for the registration of mining claims (Natural F	Person) Page 1 of 6

OFFICE OF THE SWARTBOOI TRADITIONAL AUTHORITY

P.O. BOX 416 KHORIXAS NAMIBIA

TEL NO.: (067) 331194



Established and recognized in terms of the Traditional Authorities Act, 2000

(Act No. 25 of 2000)



Date 32 - L 8 - 2024

Enquiries: Acting Chief Charles / Ulrab Cell. 0817441838 Email: ocuirab2311@gmail.com

To: SARA REUTER P.O BOX 416 KHORIXAS

Dear Sir/Madam

RE: APPLICATION LETTER FOR MINING CLAIMS.

The above subject matter bears reference.

Referring to your application letter, in the meeting held by the Chiefs Council of the Swartbooi Traditional Authority has no objection and your application was approved for your mining claims.

Your approval is however based on the undermentioned conditions;

- You must adhere to the Swartbooi Traditional Authority Customary Laws and Regulations.
- Adhere to mining regulations of the Ministry of Mines and Energy.
- Job creation for the Youth in the area.

 Consider the Swartbooi Traditional Authority and its Community in your social responsibility programs.

NB. You must submit your approval environment clearance certificate to the Swartbooi Traditional Authority before commencement.

Herewith the Swartbooi Traditional Authority advise you to approach the Ministry of Mines and Energy to apply for mining claims

Yours in Community Development.

Acting Chief: Charles / Úirab Swartbooi Traditional Authority. 100