

MINISTRY OF ENVIRONMENT, FORESTRY AND TOURISM

DIRECTORATE OF ENVIRONMENTAL AFFAIRS

2 1 OCT 2021

RECEIVED 1

Signature:....

### PRO-FORMA ENVIRONMENTAL CONTRACT

WHEREAS the Applicant/ Company referred to below, has been notified under section 48(4) of the Minerals (prospecting and Mining) Act, 1992 that the Minister of Mines and Energy is prepared to grant the applicant <u>Mining Claims</u> subject to certain terms and conditions and;

WHEREAS such terms and conditions include the condition precedent that the applicant enters into an Environmental Contract with the Government of Namibia;

IT is hereby agreed as follows:

4	DADT	TEC
1.	PART	IES.

on the one hand, and

THE GOVERNMENT OF NAMIBIA

(Hereinafter referred to as "the Government")

duly represented by:

and

THE MINISTRY OF ENVIRONMENT, FORESTRY & TOURISM (MEFT)
THE MINISTRY OF MINES & ENERGY (MME)

on the other.

#### GENERAL OBLIGATIONS.

- 2.1 The provisions contained in this contract are in addition to and do not detract from any obligations which the Holder may have under the Minerals (Prospecting and Mining) Act, 1992 (the Act).
- 2.2 The Holder recognises that its prospecting / mining operations may have significant impacts on the environment. Accordingly the Holder undertakes that during the course of its operations it will take every practicable step necessary to ensure the mitigation of such impacts. In doing so it will liaise with the MEFT and MME as provided for in 3.3 and 4 below.
- 2.3 In particular the Holder will undertake necessary and adequate steps to ensure that environmental damage is reduced to a minimum and prevented insofar, as is practicable.



- 2.4 Should the Holder not carry out its environmental obligations it shall be liable for the environmental damage that may result. In this regard the Government reserves the right to:
  - 2.4.1 demand at any time financial or other guarantees to restore the environment or mitigate environmental damage which has, or which may occur, as a result of the Holder's activities;
  - 2.4.2 itself undertake such mitigatory or restorative measures and to recover the costs thereof from the Holder;
  - 2.4.3 claim compensation for environmental damage, which may have been brought about by the Holder's activities.
- 2.5 The Holder shall on completion or suspension of its operations, ensure that the impact on the environment is minimised and that every reasonable and practicable step is undertaken to ensure that the environment is left in a reasonable state. The provisions of clause 2.4 apply muutatis mutandis to environmental damage evident after prospecting; mining or other operations have been suspended or completed.
- 2.6 The Holder acknowledges that should it apply for a mining licence in consequence of its prospecting or other operations, it will have to comply with Namibia's National Environmental Assessment Policy (Directorate of Environmental Affairs, Jan, 1995) and that this will entail the carrying out of an Environmental Assessment (EA).

#### 3. THE ENVIRONMENTAL CONDITIONS

- 3.1 In accordance with section 68(f) of the Act, which provides that an application for a licence shall contain particulars of the existing condition of the environment, an estimate of the effect which the proposed operations may have, and the proposed steps to be taken to prevent or minimise such effect, the Holder has attached Environmental Conditions marked Appendix A.
- 3.2 The Holder acknowledges that once the MEFT and MME has determined that the information furnished in Appendix A is satisfactory, it will form part of this contract.
- 3.3 The Holder warrants that the information contained in Appendix A is to the best of its knowledge and belief true and correct and that it will notify the Government of any material changes therein. Should there be such material changes, the Government reserves the right to re-negotiate the terms and conditions of this agreement.



P

#### 4. COMPLIANCE AND NOTIFICATION

- 4.1 The Holder acknowledges that the reports, which it is obliged to furnish to the MME (which is provided for in the notice from the office of the Mining Commissioner under section 48(4) of the Act) will include an Environmental Report.
- 4.2 The Holder acknowledges that officials from the MME and/or the MEFT may at any time conduct a compliance and/or performance inspection of its operations.
- 4.3 The Holder will keep records of its environmental performance and make these available to the officials referred to in 4.2.

available to the officials referred to	in 4.2.
SIGNED AT Contract on the	nis 23 lay of leventeel 202/
For the Holder: (duly authorised thereto)	
For the Government of Namibia:	Mr Timoteus Mufeti Environmental Commissioner Ministry of Environment, Forestry and Tourism

and

Mr. E. Shivolo

Mining Commissioner

Ministry of Mines and Energy

Inie 18,10,2021



#### MINISTRY OF ENVIRONMENT, FORESTRY AND TOURISM

#### Department of Environmental Affairs and Forestry Private Bag 13306, Windhoek Tel. + 264 61 2842811: Fax. + 264 61 229936

Enquiries: Josafat K Hiwana Josafat.hiwana@meft.gov.na

18 November 2021

Franco Brandon Josea P.O. Box 868 Okahandja Namibia

#### **ENVIRONMENTAL CONTRACT FOR MINING CLAIM 72634-72639**

Please study the **Environmental Conditions**, should you be satisfied with them, kindly initial each page and sign the last page.

Once you have done this, please return the original to me so that it can be counter-signed. Should you not agree with any of the environmental conditions, you are invited to propose modifications for us to consider.

Thank you,	
Timoteus Mufeti	
ENVIRONMENT	AL COMMISSIONER

Environmental Contract for MC 72634-72639

#### **ENVIRONMENTAL CONDITIONS FOR MINING CLAIM 72634-72639**

#### 1. Pollution and waste

- 1.1 No toxic or hazardous chemicals may be brought into the prospecting area or deposited thereon (this excludes the use of petrol & diesel as fuel).
- 1.2 All domestic refuse and industrial waste will be deposited in a designated municipal refuse dump at regular intervals, but at least once every three months. No refuse may be dumped or buried within the prospecting or surrounding area, except if the landowner has an own specific designated refuse site for this purpose. Dumping of refuse on this site shall be negotiated with the landowner. It is permissible to store refuse temporarily in containers until such time as they are ready for removal. During such temporary storage, all paper and plastic refuse should be incinerated to avoid wind-blown litter. All attempts should be made to keep the area clean.
- 1.3 Pit latrines (toilets) will be provided for, and used by, all staff. Non-specific shallow pits may be used for toilets where small groups of people (< five) are staying in an area for less than one week with approval of the landowner.

#### 2. Vehicles and Earthmoving equipment

- 2.1 Vehicular movement shall be restricted to existing fence-lines, roads and tracks wherever possible. Where it is unavoidable that vehicles and machinery need to create new roads or tracks, these new access routes shall be carefully planned so as not to cause unnecessary environmental damage. In any event, no new road may be established without the prior approval of the landowner.
- 2.2 Any trenches where prospecting or mining has been completed, shall be systematically backfilled with overburden and topsoil, and the area rehabilitated to as near as possible a natural state.
- 2.3 Notwithstanding clause 2.1, during the reconnaissance and planning phase of exploration, off-road vehicle access is permitted to areas where tracks are sparse. Specifically this access is to define places to which tracks may at a later stage be constructed. Such access is subject to prior approval by the landowner.

#### 3. Water

- 3.1 Water shall be used sparingly and all reasonable attempts will be made to avoid water wastage.
- 3.2 Water shall be used only for human consumption, washing and essential prospecting-related activities.

#### 4. Protection of Fauna and Flora

- 4.1 No hunting wood or plant collecting shall be allowed within the prospecting or surrounding area. The collecting of dead wood for domestic use may only take place with the concurrence of the landowner.
- 4.2 Every effort shall be made avoid starting veld fires. Should a fire occur as a direct or indirect result of the companies' activities, the company/ claim holder shall make every reasonable effort to extinguish such fire
- 4.3 The company/ claim holder shall provide written instructions to its entire staff and sub-contractors to this effect.

#### 5. Interaction with neighbouring communities and / or tourists

5.1 The company/ claim holder shall maintain good relations with any surrounding communities, and shall not deny any person transit rights through the prospecting area. This condition is mainly relevant for prospecting activities on state lands.

#### 6. Rehabilitation

Environmental Contract for MC 72634-72639

- 6.1 The company/ claim holder shall ensure that sufficient funds are available to affect appropriate rehabilitation of environmental damage.
- 6.2 The company/ claim holder shall ensure that rehabilitation of exploration trenches / holes / pits will take place within 8 weeks of the completion of exploration at any site.
- 6.3 Under no circumstances, shall trenches / holes / pits be left in a state where their existence endangers human or animal life.

#### 7. Monitoring and reporting

- 7.1 The company/ claim holder shall submit every six months an Environmental Report to the Ministry of Environment, Forestry and Tourism according to the prescribed format.
- 7.2 Staff from the Ministry of Environment, Forestry and Tourism and / or the Ministry of Mines and Energy may at any time inspect prospecting areas.

#### 8. General

The conditions stated in this notification are in addition to and do not detract from any obligations which the prospecting company may have under the Minerals (Prospecting and Mining) Act, 1992 The Nature Conservation Ordinance (Ordinance 4 of 1975), or the attached Pro-Forma Environmental Contract including the Environmental Questionnaire for Prospecting in Namibia, being Appendix A.

We agree to abide by the Pro-Forma Environmental Contract and the Environmental Conditions.

19.11.202 Date
Date

Ministry of Environment, Forestry and Tourism



#### 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	FRANCO BRANCON JOSEA	
2.2	Name of Mining Claim Holder (if different from 2.1)	~/A	
2.3	Telephone, Fax, Cell Phone and/or E-Mail	Tel: Fax:	
	s	E-Mail: Cell: 08/7928760/08/3588650	
2.4	Postal Address	P.O. Box 868	
	Residential/Registered Address	OKAHANDVA RRF. 3/36, CAMEL THORN ESTATE	
		EKAHANOTA	
2.5	Reference Number	NEPL No: 7967 Expiry: 11/08/2022	
2.6	Registered Number(s)	72634 72635 72636,72637 7: 1,2,8,4,5 and 640172	>638
2.7	Location (Farm, District, Region) of mining claim(s)	STATELAND, KARASBURG VIKARAS REGION	
2.8	Group(s) of Mineral(s) to be mined	SEMI-PRECIOUS JONES	

2.9 How many people will work on your mining claim, and where will they live? Number of people Where will they live? STAY AT THERE HOMES ON SITE **Environmental commitments** 3.1 Pollution and Waste What will you do with normal litter (e.g. Kitchen spoils, cans, bottles, paper, etc.)? WITH WASTE MANAGEMENT Dumpfing SITE IM LINE OF PAR DEGRADABLE Are DE COUTETED AND Dumpes 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, yehicle oil, etc.)? WOUSTRIKE WASTE WILL BE NUITED CRDINARY EQUIPMENT EXCAVATER AND ism NORATION METHODS HATEKERING Describe what type of toilet facilities will be provided. ERECOS AT work WATER SYSTEM toR WITH ISHALL Vehicle, earthmoving equipment, drilling and blasting 3.2 List the type and quantity of vehicles, earthmoving equipment, drilling equipment, and other 3.2.1 machinery likely to be used on your mining claim (e.g. 2 x bakkies; 1 x bulldozer, etc.) Vehicles: ONE Earthmoving equipment: ONE EXCHATOR

WITH 2 LACK HAMMERS

COMPRESOR

	HOVELS, PIKS, HAMMERS, WHERBARROWS.
6	AICES
2 52	
3.2.2	The control of the co
	machinery within the mining claim area (e.g. on the landscape in general, soil, vegetation, noise, dust, etc.).
TH	1 - 5 - 1 1 1 - 5 - 1
AR	2 2 1/2/
10	
	V 0 . A - 0
Phi	
-	CKPILLEDAS THE BOLDERS COVER, THE YARBET AREA AT
	DEDITH EF JOCA. MATHNERY WILL EXCAVATE IN THE
	DO MID AREA ONA WAN COULCHON AND STOCKPIUNG
02	MATERIALS . IT MIGHT RESULT IN A GEN PIT
TH	AT WILL BE RESTABILITATION AFTER PRODUCTION AT
a	DE OF MINE. SOIL WILL BE REMOVED IN GONDLAND
78	GET TO THE MINISTER DEADST, VEGETATION IS VORY
n	DINIMPL AND WILL GROW AGAIN AFTER REHABILITATION.
	DISE AND DUST WILL NET, AFFECT THE POPULATION
	AREA IS VERY REMOTE. P
7/3	The state of the s
n	How will you control the movement of vehicles and machinery in order to minimise environmental damage?  AHNEY WE ONG BE USEN WIH BEARING F
gr.f	FERRIC AND WHE BE STATIONERY UNTIL KOOSENESS
m	MEKAR IS SECTED, PARLED KND SPOCKPILLED THAT
CA	~ THE THERE WORKS , DURING PHS TIME MACHINE
Wa	
Aor	
-	HEN CONTAINER IS FUR FOR LOADING, THIS WIR
7	ON THE USAGE OF READ FROM AND TO THE MUNE.
Br	KEEP WILL BE USED ONLY FOR EMPLOYENCES AND
05	2 Colores (Manager Constant)
775	
47	NO OFFICE OFFICES
3.2.4	
RE	Which routes will be used by vehicles to get to your mining claim and state whether you
X XE	intend making new roads or tracks (both to your mining claim and within your mining claim)?
	intend making new roads or tracks (both to your mining claim and within your mining claim)?
- (	intend making new roads or tracks (both to your mining claim and within your mining claim)?  AS FROM KARASBURG LINKING ADORD OFWELL .
- (	intend making new roads or tracks (both to your mining claim and within your mining claim)?
\$	intend making new roads or tracks (both to your mining claim and within your mining claim)?  CARASE ORG TO KULDENIA PORT CRANKE  CARASE ORG TO KULDENIA PORTO  ARM ROAD FROM KARASEURG LINKING ROAD  WARPLAAS TO MINING AREA CITAVER ROAD
× /	intend making new roads or tracks (both to your mining claim and within your mining claim)?  AD FROM KARABURG LINKING ABORD DEWEL P  ARM ROAD FROM KARABURG LINKING ABORD DEWEL P  ARM ROAD FROM KARABURG INCORDOEWEL ROAD
\$ Z V	intend making new roads or tracks (both to your mining claim and within your mining claim)?  CAR FROM KARASBURG TO KURENG ABORD DENSEL "  ARM ROAD FROM KARASBURG LINKENG ABORD DENSEL "  ARM ROAD FROM KARASBURG INCORDOWNER ROAD  WARPLAAS TO MINING THAT COAM ARM IS
12 V	intend making new roads or tracks (both to your mining claim and within your mining claim)?  CARD FROM CARASE OF G TO KNING ABORD OF WAR PORD FROM KARASELG LINKING ABORD OF WAR ROAD  WARPLAAS TO MONING AREA CHAVE ROAD  COM CARASEURG TO MONING CRAIM AREA OS  ORD KIMATERS 60 Ken, NY TOTAL WO NEW ROAD
FRE LU	intend making new roads or tracks (both to your mining claim and within your mining claim)?  CARD FROM CARASEURG LINKING ROAD DENSEL.  ARM ROAD FROM KARASEURG LINKING ROAD DENSEL.  ARM ROAD FROM KARASEURG INCRED DENSEL ROAD  WARPLAAS TO MONING THE CRAIM AREA OS  ON KARASEURG TO MONING CRAIM AREA OS  ORO KIMATERS 60 Kan, NY TOPM. NO NEW ROAD

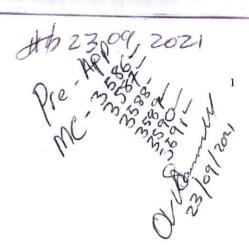
3.3 Water  3.3.1 How much water do you intend using for various activities (e.g. human use, washing equipment, washing sand/stones, dust control, gardens, etc.) and state how you intend swater within each category of use.  Activity or category of use  Quantity of water needed per month (litres)  Human USE  Activity or Category of USE	"yes" above, explain how you intend minimising environmental impacts, including the fety of humans, livestock and wildlife?  "A livestock and wildlife?"  "A live	7		on your mining c				
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 intend swater within each category of use.  Activity or category of use  Quantity of water needed per month (litres)  Human USE  Joso L. USE TANK USTH TO AND CONTRANCES	Tater  The system of humans, livestock and wildlife?  The system of human use, washing of upper lives and system of human use, washing of up	es:		No:	X		Unsure:	
How much water do you intend using for various activities (e.g. human use, washi equipment, washing sand/stones, dust control, gardens, etc.) and state how you intend swater within each category of use.  Activity or category of use  Quantity of water needed per month (litres)  Water saving methods  Activity of Companies (SE)  And Companies	w much water do you intend using for various activities (e.g. human use, washing of uipment, washing sand/stones, dust control, gardens, etc.) and state how you intend saving atter within each category of use.  Water saving methods  Reded per month (litres)  Water saving methods  AND CONTAINES  REDED OOO L. WE TANK WITH TAP  AND CONTAINES  REDED OOO L. WASH STAY IF NECCES  CONTROL  ONLY WHEN WEEDER  DUST BOW ONLY OCCUPATIONS  WASH SPEAKING SF ST	.2.6	safety of humans, livestoc	k and wildlife?				the
3.1 How much water do you intend using for various activities (e.g. human use, washi equipment, washing sand/stones, dust control, gardens, etc.) and state how you intend swater within each category of use.  Activity or category of use  Quantity of water needed per month (litres)  Water saving methods  The control with the control of	w much water do you intend using for various activities (e.g. human use, washing of uipment, washing sand/stones, dust control, gardens, etc.) and state how you intend saving atter within each category of use.  Water saving methods  Red Faguism   Water saving methods  AND CONTROLS							
How much water do you intend using for various activities (e.g. human use, washi equipment, washing sand/stones, dust control, gardens, etc.) and state how you intend swater within each category of use.  Activity or category of use  Quantity of water needed per month (litres)  Water saving methods  Activity of Category of use  Occupancy (SE)  And Carranges	w much water do you intend using for various activities (e.g. human use, washing of uipment, washing sand/stones, dust control, gardens, etc.) and state how you intend saving atter within each category of use.  Water saving methods  Real Control Control  Real Control						\	
Activity or category of use  Quantity of water month (litres)  Quantity of water month (litres)  Activity or category of use  Quantity of water month (litres)	w much water do you intend using for various activities (e.g. human use, washing of uipment, washing sand/stones, dust control, gardens, etc.) and state how you intend saving atter within each category of use.  Water saving methods  Real Control Control  Real Control							
3.1 How much water do you intend using for various activities (e.g. human use, washi equipment, washing sand/stones, dust control, gardens, etc.) and state how you intend swater within each category of use.  Activity or category of use  Quantity of water needed per month (litres)  Water saving methods  Activity of Company (SE)  And Company (SE)	w much water do you intend using for various activities (e.g. human use, washing of uipment, washing sand/stones, dust control, gardens, etc.) and state how you intend saving atter within each category of use.  Water saving methods  Real Control Control Control Control  AND CONTROLS  REAL CONTROLS  Water saving methods  AND CONTROLS  WASH SHE IP NECCES  CONTROLS  WHEN WEEDERS  WE THEN WEEDERS  WHEN WEEDERS  WE WASH SHE WE WASH SHE WE WE WASH SHE WE WE WE WASH SHE WE WASH S							
How much water do you intend using for various activities (e.g. human use, washi equipment, washing sand/stones, dust control, gardens, etc.) and state how you intend swater within each category of use.  Activity or category of use  Quantity of water needed per month (litres)  Water saving methods  Activity of Companies (SE)  And Companies	w much water do you intend using for various activities (e.g. human use, washing of uipment, washing sand/stones, dust control, gardens, etc.) and state how you intend saving atter within each category of use.  Water saving methods  Red Prono L. Use Prono L. With the process of the property of the process							
3.1 How much water do you intend using for various activities (e.g. human use, washi equipment, washing sand/stones, dust control, gardens, etc.) and state how you intend swater within each category of use.  Activity or category of use  Quantity of water needed per month (litres)  Water saving methods  Activity of Company (SE)  And Company (SE)	w much water do you intend using for various activities (e.g. human use, washing of uipment, washing sand/stones, dust control, gardens, etc.) and state how you intend saving atter within each category of use.  Water saving methods  Red Prono L. Use Prono L. With the process of the property of the process							
Activity or category of use  Quantity of water month (litres)  Quantity of water month (litres)  Activity or category of use  Quantity of water month (litres)	w much water do you intend using for various activities (e.g. human use, washing of uipment, washing sand/stones, dust control, gardens, etc.) and state how you intend saving atter within each category of use.  Water saving methods  Real Control Control Control Control  AND CONTROLS  REAL CONTROLS  Water saving methods  AND CONTROLS  WASH SHE IP NECCES  CONTROLS  WHEN WEEDERS  WE THEN WEEDERS  WHEN WEEDERS  WE WASH SHE WE WASH SHE WE WE WASH SHE WE WE WE WASH SHE WE WASH S							
Activity or category of use  Quantity of water month (litres)  Quantity of water month (litres)  Activity or category of use  Quantity of water month (litres)	w much water do you intend using for various activities (e.g. human use, washing of uipment, washing sand/stones, dust control, gardens, etc.) and state how you intend saving atter within each category of use.  Water saving methods  Real Control Control Control Control  AND CONTROLS  REAL CONTROLS  Water saving methods  AND CONTROLS  WASH SHE IP NECCES  CONTROLS  WHEN WEEDERS  WE THEN WEEDERS  WHEN WEEDERS  WE WASH SHE WE WASH SHE WE WE WASH SHE WE WE WE WASH SHE WE WASH S							
Activity or category of use  Quantity of water month (litres)  Quantity of water month (litres)  Activity or category of use  Quantity of water month (litres)	w much water do you intend using for various activities (e.g. human use, washing of uipment, washing sand/stones, dust control, gardens, etc.) and state how you intend saving atter within each category of use.  Water saving methods  Real Control Control  Real Control			Management of the same of the		40,401,401,401,401,401,401,401,401,401,4		
.3.1 How much water do you intend using for various activities (e.g. human use, washi equipment, washing sand/stones, dust control, gardens, etc.) and state how you intend swater within each category of use.  Activity or category of use  Quantity of water needed per month (litres)  Water saving methods  Activity of Companies (SE)  And Companies	w much water do you intend using for various activities (e.g. human use, washing of uipment, washing sand/stones, dust control, gardens, etc.) and state how you intend saving atter within each category of use.  Water saving methods  Red Facilies  Oco L. Use Tarik With TAP  AND CONTAINES  OCO L. WASH STATIK WITH TAP  AND CONTAINES  OCO L. WASH STATIK WITH TAP  OCO L. WASH STATIK WITH NECES  OCO L. WASH STATIK WITH SCORE  OCO L. WAS	2	Water					
equipment, washing sand/stones, dust control, gardens, etc.) and state how you intend s water within each category of use.  Activity or category of use  Quantity of water needed per month (litres)  Water saving methods  The work water water needed per month (litres)  And Corranges	uipment, washing sand/stones, dust control, gardens, etc.) and state how you intend saving atter within each category of use.  Or category of use  Quantity of water needed per month (litres)  COSE  DOOD  COSE  DOOD  COSE  DOOD  COSE  DOOD  DOOD  DOOS  DOOD  DOOS	.3	water					
needed per month (litres)  Human CISE 1000 L. CISE TANK WITH TO AND CONTAINES	needed per month (litres)  N (ISE 1000 L. USE TANK WITH TAP  AND CONTAINES  NO STREET 1000 L. WASH SHY IP NECCES  CONTROL 1000 L. ONLY WHEN NEEDED  DUST WILL ONLY OCCUR  WITH BRETWING ST ST	6	equipment, washing sand/	stones, dust con	for various a trol, gardens	activities (e.g. 1 s, etc.) and state	numan use, washing how you intend say	g of ving
Human CISE 1000 L. CISE PANIC WITH TO AND CONTAINERS	month (litres)  N (USE 1000 L. USE TANK WITH TAP  AND CONTAINES  NG SF KEWIPM 1000 L. WASH ONLY IP NECCE  CONTROL 1000 L. ONLY WHEN NEEDED  DUST WILL ONLY OCCUP  LISTH BRITHING SF ST	Activi	ty or category of use			Water s	aving methods	
	CONTROL 1000 L. MASH ONLY IF NECUE  CONTROL 1000 L. ONLY WHEN NEUDOS  DUST LOSA ONLY OCCULA  LISTA BROTHLING OF ST							
	CONTROL 1000 L. MASH ONLY IF NECES  CONTROL 1000 L. ONLY WHEN NEEDES  DUST LOSIN ONLY OCCULA  LIST BRANCING SF ST							
	CONTROL 1000 L. MASH ONLY IF NECES  CONTROL 1000 L. ONLY WHEN NEEDES  DUST LOSIN ONLY OCCUPA  LIST BREAKING SF ST	4um	W USE	10000	( )	SE TANK	WITH TA	P
HISHMG SFKEWIRM 1000 K. WASH ONLY IF NE	DUST BUT ONLY OCCUR	Hum	AN COSE	1000 0	( . (	SE PANIC	WANGES	P
DUST CONTROL / 000 L. ONLY WHON NEEDS	WITH BRATUME SF ST	Huma ASHA			1	/		
DUST BUILD ONLY OC		X		/000	1. 1	SASH or	MY IP NEC	æ
FARM MATCHARIS HAS BELEFFER 10TH JAMES		ust	NG ST KOWIPM	1000	L. A. S.	SASH OF NY WSH SIN BRO	HOY NEEDE ONLY OCC ALLING SF	æ
3.2 Where will you get your water (e.g. river, own borehole, Water Affairs connection, etc.)?  FRAN KARANS HAS BOLGHUE WITH LANS		)us7	NG ST KOWIPM	1000	L. A. S.	SASH OF NY WSH SIN BRO	HOY NEEDE ONLY OCC ALLING SF	æ
FARM VLATICACAS HAS BOLETICE WITH DAMS		Just	NG ST KOWIPM	1000	L. A. S.	SASH OF NY WSH SIN BRO	HOY NEEDE ONLY OCC ALLING SF	æ
FARM VLATCHANS HAS BOLOTICE LSTH DAMS		Just	NG ST KOWIPM	1000	L. A. S.	SASH OF NY WSH SIN BRO	HOY NEEDE ONLY OCC ALLING SF	æ
		.3.2 Y	Where will you get your w	vater (e.g. river,	own borehole	ASH OF NUY WSH	CONNECTION, etc.)?	ST
.3.3 Explain how you will minimise or completely avoid polluting any water source, inclunderground water.	aplain how you will minimise or completely avoid polluting any water source, including derground water.	.3.2 FAR	Where will you get your was the will you get your was the will you get your was the work of the work o	vater (e.g. river,	own borehole bolloth	PASH OF NAME AST BREE AST PARTY POPULATION AND POPU	water source, included	ST
.3.3 Explain how you will minimise or completely avoid polluting any water source, includers round water	splain how you will minimise or completely avoid polluting any water source, including derground water.  HERO WATEL	.3.2 Take	Where will you get your way CATCATAN	vater (e.g. river,	own borehole boll of the boll	PASH OF NOW INTERNATIONAL ASTRACTION ASTRACTION ASTRACT.	water source, included water source included to the control of the	ST

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: X Unsure:
3.4.5	If "yes" for 3.4.4, please explain why their movements or access will be restricted.
3.5	Protection of plants and wildlife
3.5.1  Ema	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.)?  DOUGHOUS DE RESTRICTES TO MINING ARCA  DESCRIPTION OF ARCA  THE INDUCTION PROCESS DEPLETBY EACH
Eng	PLAGE WIR DE ISSUED WITH RIVES AND ENGLAY
COST	THE ENVIRONMENT AND FRE THE PLANTS, ANIMANS
WH	ELE THEY LIVE OR WORK.
-	
2.6	
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:
3.6.2	If "yes", please describe briefly.
11.	

. . .

11	THE D	ES/GN#	700	NO G	11086	ARE	A	Anb	BE
Col	DOMED	OFF	TO A	(Vero	6N7		N70	SAW	MVE
3.6.4		es are discove							, would
Yes:	X			No:				Unsure:	
3.7	Rehabilita	ation							
3.7.1	When will appropriate	you rehabilit box)	ate the er	nvironmen	tal damage	e done d	luring p	prospecting	g? (Tic
On a co	ontinuous bas fter all prospe	of rehabilitatin is (i.e. simulta ecting has fina	aneous wit	th prospect	ing)			1	
940	acs w	e programme	of mining MOVE	0 01	using	e method	C #4	nabilitate d	2 4
AND AND	RESCE,	INTO DIRCE N		71	EHA 6		RET A TEO	CHARLES TO AREST	VEU EP
Dim	POITE	-	WARE	2 to we	. A	V 8	VVIE	SANEI	Vide
MA	NAGENE L PROL	LE MINI			WIRD			Ans 7	DUR
4.	Existing I	Damage	Sup		TRY.				
caused	by someone	conmental dan else before y otos, statemen	you began						
THE	XXX 18	NOT 6	Dane	(TEX) X	T AZ	e A	5 /	vo A	GiV
HAS	Aton	PCAC	EO	N TH	E PR	2 As Se	20	AREA	5
			21						
		t the informa	tion provi	ded in this					knowl
	y declare tha						1 1	rain	
		, and that I'm	prepared t	to keep to t	he commit	ments st	ated the	rem.	
accurat		, and that I'm	prepared t	to keep to 1	HOD T	ments st	ated the	d F	8/09





#### REPUBLIC OF NAMIBIA

## MINISTRY OF MINES AND ENERGY

ADDI ICATION FOR THE DECL	OTD ATION OF THE PARTY OF
APPLICATION FOR THE REGI	STRATION OF MINING CLAIM/S
(NATURA)	L PERSON)
Required in terms of section 33 of the Mi	nerals (Prospecting and Mining) Act 1992
(Act 33 of 1992 h	ereinafter "the Act")
ARE NAMIRIAN CITIZENS	PROVIDES THAT ONLY NATURAL PERSONS WHO MAY PEG MINING CLAIMS
Receipt No :	MATTES WINNING CLAIMS
Receipt No.: 8498978	Registered No(s): 72634) 72635
	72636,72637,72638,
	72639
Date entered in LANDFOLIO and by whom:	Comments by Drawing Office:

Full Names: FRANCO BRANDON JOSEA

Nationality: NAMIBIAN

Date of Birth: 02 FEBRUARY 1999

Passport Number:

N/A

I.D. Number: 99020200402

Postal Address: P.O. BOX 868, OKAHANDJA, Namibia

Residential Address: ERF 3136, CAMELTHORN ESTATE, OKAHANDJA, Namibia

Tel No (h):	Tel No (w):
Fax No:	Cell phone: 0817928760/0857245365

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: 7967

Valid until: 11 AUGUST 2022

Application for the registration of mining claims (Natural Person)

