4.3 Quantum calculations.

(Provide a calculation of the quantum of the financial provision required to manage and rehabilitate the environment, in accordance with the guideline prescribed in terms of regulation54 (1) in respect of each of the phases referred to).

Calculation for Quantum for Financial provision (Premature closure)

		vandste beskriptele		
Camp sites Seeding	m²	200	R 1.20	R 240.00
Ripping of compacted surface	m²	200	R 1.70	R 340.00
Replacement of soils	m²	800	R 1.70	R 1 360.00
Dismanteling of bulk sampling related structures	m²	700	R 1.70	R 1 190.00
Prospecting area				
sealing of Boreholes	ha	10	R 3 500.00	R 35 000.00
Waste disposal	m²	2	R 750.00	R 1 500.00
Seeding	m²	1200	R 1.20	R 1 440.00
Riping of compacted surfaces	m²	1200	R 1.70	R 2 040.00
General surface rehabilitation	ha	1	R 5 844.44	R 5 844.44
In situ remediation of contaminated soil	m²	6	R 500.00	R 3 000.00
Management Costs				
Rehabilitation management	hrs	10	R 400.00	R 4 000.00
Access roads				
Seeding, planting and fertiliser application	m²	1500	R 1.70	R 2 550.00
Ripping of compacted surfaces	; m²	1500	R 1.70	R 2 550.00
Maintenance and monitoring				
Physical weed removal	hrs	4	R 300.00	R 1 200.00
Follow up monitoring Seeding and fertiliser application (this is to promote	hrs	16	R 120.00	R 1 920.00
vegetation establishment)	m²	1600	R 0.60	R 960.00
2 - 3 years of maintenance and aftercare	hrs	28	R 180.00	R 5 040.00
Subtotal 1 Excluding Vat Contingency fee	10%			R 70 174.44
Subtotal 2 Excluding Vat	1070			R 77 191.89
Vat .	14%			R 10 806.86
Total Incl Vat	,			R 87 998.75

4.3 Calculation for Quantum for Financial provision (Final clusure)

	4			
Camp sites				
Seeding	m²	200	R 1.20	R 240.00
Ripping of compacted surface	m²	300	R 1.70	R 510.00
Replacement of soils	m²	1300	R 1.70	R 2 210.00
Dismanteling of bulk sampling related structures	m²	5000	R 1.70	R 8 500.00
Prospecting area				
sealing of Boreholes	ha	10	R 3 500.00	R 35 000.00
Waste disposal	m²	10	R 750.00	R 7 500.00
Seeding	m²	1200	R 1.20	R 1 440.00
Riping of compacted surfaces	m²	1200	R 1.70	R 2 040.00
General surface rehabilitation	ha	1	R 8 766.67	R 8 766.67
In situ remediation of contaminated soil	m²	10	R 500.00	R 5 000.00
Management Costs				
Rehabilitation management	hrs	46	R 400.00	R 18 400.00
Access roads				
Seeding, planting and fertiliser application	m²	2500	R 1.70	R 4 250.00
Ripping of compacted surfaces	m²	2500	R 1.70	R 4 250.00
Maintenance and monitoring				
				_
Physical weed removal	hrs	4	R 300.00	R 1 200.00
Follow up monitoring	hrs	32	R 120.00	R 3 840.00
Seeding and fertiliser application (this is to				
promote vegetation establishment)	. m²	1600	R 0.60	R 960.00
2 - 3 years of maintenance and aftercare	hrs	28	R 180.00	R 5 040.00
Subtotal 1 Excluding Vat				R 109 146.67
Contingency fee	10%			R 10 914.67
Subtotal 2 Excluding Vat				R 120 061.33
Vat	14%			R 16 808.59
Total Incl Vat				R 136 869.92

The proposed current and final environmental management costs that has been included in the environmental liability for prospecting right application

4.4 Undertaking to provide financial provision

(Indicate that the required amount will be provided should the right be granted).

Caditrix (Pty) Ltd Investment will be provide the required amount should the right be granted. The cost calculation has taken into consideration the environmental liability on an annual basis for the period or three years. The proposed financial provision also caters for the current and final environmental management costs that must be included in the environmental liability. There is no historical drilling found in the area, rehabilitation of drilling sites will be on-going as part of operations.

Caditrix (Pty) Ltd Investment understands that this undertaking is legally binding and that failure to give effect hereto will render them liable for prosecution in terms of Section 98 (b) and 99 (1)(g) of the Mineral and Petroleum Resources Development Act, 2002 (Act 28 of 2002). Caditrix (Pty) Ltd Investment understand that the quantum of financial provision is the amount necessary for the rehabilitation of damage caused by the operation, both sudden closures (termed premature closure) during the normal operation of the project and at final, planned closure has been estimated to be is **R 136 869.92**.

Signed at	day of		2012
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	14444444		
Signature of applica	ant	Designation	

- 5 REGULATION 52 (2) (e): Planned monitoring and performance assessment of the environmental management plan.
- 5.1 List of identified impacts requiring monitoring programmes.

The following monitoring and performance assessment programme will be put in place for this proposed project.

5.1.1 Visual impact & Safety and Health

Daily monitoring will be conducted for visual, safety and health inspection to monitor if this complies with the conditions of the EMP. Reporting of environmental incidents through incident reporting structure. Environmental incidents that occur on site will be reported to Caditrix (Pty) Ltd's representatives. The site Manager will be responsible for implementation of the visual, safety and Health impacts.

5.1.2 Noise monitoring

Weekly monitoring will be conducted by the site manager and non-compliance will be reported. The results will be consolidated and get submitted with the EMP Checklist to the Environmental Assessment Practitioner.

5.1.3 Dust monitoring

Bio-Weekly monitoring will be conducted by the site manager and non-compliance will be reported. The results will be consolidated and get submitted with the EMP Checklist to the Environmental Assessment Practitioner. Should there be dust created by drilling vehicles, watering of the access roads should be carried out to suppress the dust coming on a regular basis.

5.2 Functional requirements for monitoring programmes.

Internal EMP compliance audit will be conducted on a weekly basis by the site manager. None compliance will be reported in the form of EMP checklist to the Environmental Assessment Practitioner (EAP). It is recommended that the EAP should be appointed to conduct the site monitoring during the site establishment/ clearance for site camp to assess the environmental

performance against the approved EMP. External EMP compliance audit will be conducted every six months by an Environmental Assessment Practitioner. Performance assessment report in terms of Regulation 55 of the MPRD Regulations will be compiled.

5.3 Roles and responsibilities for the execution of monitoring programmes.

Visual, Safety and Health - site manager

Noise monitoring - site manager

Dust monitoring - site manager

5.4 Committed time frames for monitoring and reporting.

Time-frames detail the implementation schedule of management actions. The successful implementation and commencement within the timeframes is to be monitored as part of the performance assessment programme.

Visual, Safety and Health - Daily monitoring
Noise monitoring - Weekly monitoring
Dust monitoring - Bio-Weekly monitoring

6 REGULATION 52 (2) (f): Closure and environmental objectives.

6.1 Rehabilitation plan

(Show the areas and aerial extent of the main prospecting activities, including the anticipated prospected area at the time of closure).

A magnetic survey will be conducted upon approval to give an overview of the physical properties of the property, while drilling will commence as soon as equipment can be secured and moved to site. The drilling process determined by local conditions but can generally be based on about 25m per rig per day for a week. A number of diamond drill holes will be drilled in the strategic locations to fill the gaps and confirm existing holes and information derived from the magnetic field survey.

Our rehabilitation plan entail removal of all generated waste, infrastructures and materials, re-vegetation of disturbed and cleared areas, rehabilitation of access roads, ensuring the growth of the existing grasses and plants species and cleaning of spillages etc.

6.2 Closure objectives and their extent of alignment to the pre-mining environment.

Prospecting activities are to be undertaken in a manner which facilitates site rehabilitation and the restoration of existing land capabilities. The primary objectives for rehabilitation include a) the facilitation of the re-establishment of the land use and capability to as close as reasonably to the original conditions, b) removal of all infrastructure and material introduced to site, c) removal of all wastes and their and their related disposal, d) and promotion of the rapid re-establishment of natural vegetation and the restoration of site ecology.

The disturbed areas shall be rehabilitated to ensure that:

- The biodiversity habitat is encouraged by the new land use after the prospecting;
- Future public health and safety are not compromised;
- o The site is reversed to almost its original state;
- Environmental and resources are not subject to physical and chemical deterioration;
- o The after-use of the site is beneficial and sustainable in the long term:
- o Any adverse socio-economic impacts are minimized; and
- o All socio-economic benefits are maximized.

The rehabilitation plan shall entail removal of all generated waste, infrastructures and materials, re-vegetation of disturbed and cleared areas, rehabilitation of access roads, ensuring the growth of the existing grasses and plants species and cleaning of spillages etc.

Additional measures that will need to be put in place to allow for the successful implementation of the action plan are listed on relevant sections.

The various actions that need to be implemented, to ensure that the environmental objectives are met, are detailed in the EMP. The actions are aimed at mitigating environmental impacts and implementing rehabilitation plan.

Emergency procedures indicate the actions to be taken in the case of an environmental emergency. These refer to an event that could result in a pollution incidents or damage to biophysical or social environment. Fire fighting equipment including fire-extinguishers and fire beaters are to be kept on site (at the camp site and drilling areas). The fire management plan or procedure will be drawn and erected at the site camp and drilling machine. Any plan that will be drawn and implemented on site is the spillage of fuel, oil, lubricant or any chemical substances. Spill kits are to be purchased and be kept on site in close proximity to fuel/lubricant storage areas.

Table 2 above is a detailed Environmental Management Programme that Caditrix (Pty) Ltd Investments will implement.

Amongst the more pronounced post-closure drilling impacts on record are landscape scarring in the form of un rehabilitated rock dump, as well as continuing environmental damage from polluted land, wind-blown dusts, papers, waste and the solid waste. During the site establishment and the drilling process/ prospecting 25 litres waste bins will be taken along to the site by the contractor. Waste will be removed and taken to the nearest permitted landfill site once a week. No baring of waste material (cans, papers, plastic, bottle, etc) will be allowed on site as it has an environmental impact and could cause plants not to grow.

Burning of waste will also be prohibited in order to minimise air pollution. Suitable covered receptacles will be available at all times and conveniently placed for the disposal of waste. All used oils, grease or hydraulic fluids shall be placed therein and these receptacles will be removed from the site on a regular basis for disposal at a registered or licensed disposal facility.

 All spills should be cleaned up immediately to the satisfaction of the Petroleum Agency by removing the spillage together with the polluted soil and by disposing of them at a recognised facility.

6.3 Confirmation of consultation

(Confirm specifically that the environmental objectives in relation to closure have been consulted with landowner and interested and affected parties).

We confirm that the environmental objectives in relation to the closure have been consulted with the landowner(s) and the interested and affected parties: Please refer to appended Annexure 3 (consultation report)

7 REGULATION 52 (2) (g): Record of the public participation and the results thereof.

7.1 Identification of interested and affected parties.

(Provide the information referred to in the guideline)

No communities were identified since there are applied for is not in the surrounding of any community instead it is a farm land with a number of farm owners which were identified and consulted with. The land applied for is owned by individual farmers.

List of identified stakeholder that could be affected:

- The South African Heritage Resource Agency
- o Eskom Western Region
- Namakwa District Municipality
- o WWF South Africa
- South African National Biodiversity Institute (SANBI)
- QUA INFO
- Namaqua National Park
- Transnet

There are no land claims involved on the said land.

There were no traditional authorities identified.

7.2 The details of the engagement process.

- 7.2.1 Description of the information provided to the community, landowners, and interested and affected parties.
- b) Notification letters regarding the proposed prospecting rights application (letters were sent by, E-mail, Post and fax).
- c) Onsite notification by placing site adverts on strategic locations around the site.
- d) Placement of newspaper adverts on the Gemsbok news on the 11 January 2013.
- e) Prospecting Work Programme

See Consultation report for further details.

f) A copy of the EMPR will be provided to the land owners and website on completion – still outstanding

7.2.2 List of which parties indentified in 7.1 above that were in fact consulted, and which were not consulted.

- The South African Heritage Resource Agency
- Eskom Western Region
- o Namakwa District Municipality
- WWF South Africa
- NAMA South African National Biodiversity Institute (SANBI)
- o QUA INFO
- Namaqua National Park
- Transnet

All identified interested and affected parties were consulted.

See Consultation report for further details.

7.2.3 List of views raised by consulted parties regarding the existing cultural, socio-economic or biophysical environment.

- 1. Mr Chris Fortuin (Senior Manager of Economic Development, Planning and Projects) from Namakwa District Municipality, he asked to be registered as an interested party. His contact details are: Private Bag x 20, Springbok, 8240; Tel: 027-712 8000; Fax: 027-712 8040; Cell: 082-901 8539; Email/E-pos: chrisf@namakwa-dm.gov.za; www.namakwa-dm.gov.za; www.namakwa-dm.gov.za;
- Mr Justin Phama (Professional Intern: Land Programme, WWF-SA) he asked to be registered as an interested party. His contact details are: P.O. Box 23273, Claremont 7735, Tel: (+2721) 657 6643, Mobile: +2783 471 6080, Fax: 086 535 9433 Email: jphama@wwf.org.za, Web: http://www.wwf.org.za
- 3. Jenna Lavin (Heritage Officer: South African Heritage Resources Agency) respond that: In your application received by SAHRA, no assessment of the impact of the proposed mining on heritage resources is provided. SAHRA therefore requires that a Heritage Impact Assessment report be completed and submitted to SAHRA for assessment.

This report should be inclusive of an assessment of impacts to archaeological resources and an assessment of impacts to palaeontological resources by suitably qualified practitioners. This assessment of heritage resources must satisfy Section 38(3) of the NHRA. The requested Archaeological Report must identify all archaeological resources and assess their significance and make recommendations (as indicated in section 38(3) of the NHRA) about what mitigation may be required.

A Palaeontological study must be undertaken to assess whether or not the development will impact upon significant palaeontological resources. Alternatively, a letter of exemption from a Palaeontologist is required to indicate that this is unnecessary. If the area is deemed sensitive or if significant heritage is identified, a full Palaeontological Report may be required. The impacts of the proposed development on any other heritage resources such as built structures over 60 years old, sites of cultural significance associated with oral histories, burial grounds and graves, graves of victims of conflict, and significant cultural landscapes or views capes must also be assessed.

7.2.4 List of views raised by consulted parties on how their existing cultural, socio-economic or biophysical environment potentially will be impacted on by the proposed prospecting or mining operation.

Jenna Lavin (Heritage Officer: South African Heritage Resources Agency) responded that: In your application received by SAHRA, no assessment of the impact of the proposed mining on heritage resources is provided. SAHRA therefore requires that a Heritage Impact Assessment report be completed and submitted to SAHRA for assessment.

This report should be inclusive of an assessment of impacts to archaeological resources and an assessment of impacts to palaeontological resources by suitably qualified practitioners. This assessment of heritage resources must satisfy Section 38(3) of the NHRA. The requested Archaeological Report must identify all archaeological resources and assess their significance and make recommendations (as indicated in section 38(3) of the NHRA) about what mitigation may be required.

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7.2.5 Other concerns raised by the aforesaid parties.

None so far. Consultation on going.

7.2.6 Confirmation that minutes and records of the consultations are appended.

None so far. Consultation on going.

7.2.7 Information regarding objections received.

None so far. Consultation on going.

7.3 The manner in which the issues raised were addressed.

8 SECTION 39 (3) (c) of the Act: Environmental awareness plan.

Caditrix (Pty) Ltd shall ensure that employees and contractors are adequately trained with regard to the implementation of the EMP and environmental legal requirements and obligations.

8.1 Employee communication process

(Describe how the applicant intends to inform his or her employees of any environmental risk which may result from their work).

It is anticipated that Environmental awareness shall be targeted at all project involved personnel, and also part time personnel shall be trained so that they are aware of environmental obligations by the time they visit site.

8.2 Description of solutions to risks

(Describe the manner in which the risk must be dealt with in order to avoid pollution or degradation of the environment).

The environmental assessment practitioner will be appointed to conduct training during site establishment and will be responsible of showing how the site looked like before the drilling and how it looks like after rehabilitation. This will be to ensure that the site has been restored to its original state or to acceptable level.

The environmental awareness plan aims at:

- Informing all personnel of environmental policies, procedures and programmes applicable to the prospecting activities;
- Providing job specific environmental training to ensure the protection of the environment;
- o Promoting general environmental awareness amongst all employees and;
- Providing general training on the implementation of environmental actions.

8.3 Environmental awareness training.

(Describe the general environmental awareness training and training on dealing with emergency situations and remediation measures for such emergencies).

The environmental awareness training programme will include:

- o Training on the implementation of emergency procedures where necessary;
- Environmental induction for new employees;
- o Code of conduct signed by all inducted employees;
- Identification of environmental risks associated with each job and job specific training on addressing these risks.

9 SECTION 39 (4) (a) (iii) of the Act: Capacity to rehabilitate and manage negative impacts on the environment.

9.1 The annual amount required to manage and rehabilitate the environment.

(Provide a detailed explanation as to how the amount was derived)

Caditrix (Pty) Ltd understand that the quantum of financial provision is the amount necessary for the rehabilitation of damage caused by the operation, both sudden closures (termed premature closure) has been estimated to be R 87 998.75 including the 10% contingency. The estimated cost for the normal operation of the project and at final, planned closure has been estimated to be is R 136 869.92 inclusive of the 10% contingency.

9.2 Confirmation that the stated amount correctly reflected in the Prospecting Work Programme as required.

The cost calculation has taken into consideration the environmental liability on an annual basis for the period or three years. The proposed financial provision also caters for the current and final environmental management costs that must be included in the environmental liability. There is no historical drilling found in the area, rehabilitation of drilling sites will be on-going as part of operations. This is deemed as catering for the prospecting work programme required.

10 REGULATION 52 (2) (h): Undertaking to execute the environmental management plan.

Herewith I, the person whose name and identity number is stated below, confirm that I am the person authorised to act as representative of the applicant in terms of the resolution submitted with the application, and confirm that the above report comprises EIA and EMP compiled in accordance with the guideline on the Departments official website and the directive in terms of sections 29 and 39 (5) in that regard, and the applicant undertakes to execute the Environmental management plan as proposed.

Full Names and Surname	Nicholus Maloba
Identity Number	781223 5978 088

ANNEXURE 1: ACTIVITIES & IMPACT TABLE

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SIGNIFICANCE MITICATION MITICATION E D M P TT	22	22
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E D M P T	7	8
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RECOMMENDED MITICATION MEASURES INFORMANS	Due to the compacting of the soil by vehicles or other means it will be necessary to scarify (rip) such affected areas, including haul and access roads, which will no longer be used as such. This is to allow for the penetration of roots and the re-growth of the natural vegetation. All rehabilitation will start as soon as operational of that section is completed. Vegetation clearing should be limited to areas to be occupied by the development footprint. We encourage the contractor to use previously used access roads that it's normally used within the farm. Prospecting must at all times take cognisance of the created buffers to ensure conservation of floral species. Where possible large trees should be left intact. The environmental consultants are to be informed if any endangered species are observed during construction; relevant specialists should be called. Only indigenous plant species should be planted in areas where rehabilitation is required. Prevent the establishment and spread of alien invasive species and weeds in all the phases of the project.	Due to the compacting of the soil by vehicles or other means it will be necessary to scarify (rip) such affected areas, including haul and access roads, which will no longer be used as such. This is to allow for the penetration of roots and the re-growth of the natural vegetation. All rehabilitation will start as soon as operational of that section is completed. Vegetation clearing should be limited to areas to be occupied by the development footprint. We encourage the contractor to
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ENVIRONMENTA SIGNIFICANCE MITIGATION E D M P TT	<u>-</u> ω	e -
	Maintaining the already existing roads Setting up the camp and offices on site Creating access roads Drilling of boreholes and core samples storage area for core logging	Maintaining the already existing roads Setting up the camp and offices on site Creating access roads Drilling of boreholes
POTENTAL ENVIRONMENTAL IMPACT	Loss of habitat Maintaining already roads Setting up and offices Creating roads roads Drilling of b and core se storage are core logging	Biodiversity loss

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use previously used access roads that it's normally used within the farm. Prospecting and bulk sampling must at all time take cognisance of the created buffers to ensure conservation of floral species. Where possible large trees should be left intact. The environmental consultants are to be informed if any endangered species are observed during construction; relevant specialists should be called. Only indigenous plant species should be planted in areas where rehabilitation is required. Prevent the establishment and spread of alien invasive species and weeds during the phases of the project	s or other means it ed areas, including be used as such. Ind the re-growth of start as soon as as to be occupied as to be contractor to ormally used within ce of the created iies. The contractor to ormally used within ormally used within an inceptation; and it is any onstruction; anted in areas en invasive species	en invasive species nould be eradicated ead on the farm.
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and core samples storage area for core logging	Maintaining the already existing roads Setting up the camp and offices on site Creating access roads Drilling of boreholes and core samples storage area for core	Rehabilitation of boreholes sites. Maintaining the already existing roads Setting up the camp and offices on site
	o u	invasive
	Clearing vegetation	alien species

	Creating access roads Drilling of boreholes and core samples storage area for core												
Disturbance of animals	Rehabilitation of boreholes sites. Maintaining the already existing roads Setting up the camp and offices on site Creating access roads Drilling of boreholes and core samples storage area for core	e e	4	58		Σ	Most animals will move away from the activities, but will move back as soon as rehabilitation is done and the activities seized. Staff should however be prevented from catching, chasing or killing any animals.	м м	8	2 12		_1	
Issuesrelated to sur Contamination of groundwater resources from fuels, oils and other chemicals	Contamination of Maintenance of on- groundwater groundwater resources from ruels, oils and other chemicals cores, construction materials and equipments Decommissioning of roads and dismantling of site offices		9			Σ	Where contaminants are transported along prospecting roads, emergency containment and mitigation measures must be developed to minimize impacts should accidental spills occur (i.e. include spill kits in transporting vehicles). All water usage must be compliant with the requirements of the NWA. All water and spillage will be drained from the containment area into primary and secondary fully lined sumps. Sump areas should be lined with PVC to prevent seepage. Sump areas should be surrounded by a berm or earth wall of at least 50 cm which can withstand heavy rainfall. No polluted water must be discharged into the surrounding environment. Sump areas should be constructed in such a way that clean water (storm water) is diverted away from these areas.	- -	4	5 Z	<u>_</u>		
Contamination of storm water runoff due to suspended	Maintenance of on- site office and roads Transportation of	ն 4	6 2	26	_	Σ	Put in place measures to minimise erosion. All water usage must be compliant with the requirements of the NWA.	1 3	4	2 20			

chemicals and fuel Decommissioning of roads Reseeding/planting of disturbed areas Water quality treatment Fencing dangerous areas	Contamination of surface water by	as well a an inssioning ar ar ing of si lance of o	ω 4	9	56	J	Σ	_	м 4	2	20	
	seepage and effluent discharges	Storage of chemicals and fuel Decommissioning of roads Reseeding/planting of disturbed areas Water quality treatment Fencing dangerous areas						water containing polluting matter or visible suspended materials into rivers, streams or existing drainage systems. Above-mentioned areas should be dished concrete floor slabs, which drain into conservancy tanks. All spillage of oil onto concrete surfaces shall be controlled by the use of an approved absorbent material. All oils shall be retained for recycling by the supplier. All soil contaminated by oil, fuel, etc. shall be collected immediately and disposed of at an acceptable disposal site to be approved by the EO. All water pumped from operational and wash areas shall be piped to specially constructed silt retention ponds or areas or be evenly dispersed through and over grasslands to filter the silt-laden water. The nearest point of discharge to any river, stream or drainage way shall be 50 m. At least 90 % grass cover of minimum height 150 mm shall occupy the land down slope of the discharge area. Conduct water quality monitoring downstream and upstream, borehole monitoring should also be done All water and spillage will be drained from the containment area into primary and secondary fully lined sumps				
	•	storage of fuels and other flammable						site at all times and that emergency contact numbers are available to staff. Ensure that all operations take place under				
storage of fuels and other flammable		materials, the		****				proper supervision. Access to the drilling site should be				
storage of fuels and other flammable materials, the		Tencing of areas in			_			controlled and where warning signs should be placed on site				
storage of fuels and other flammable materials, the fencing of areas in		abilitation			_			to make people aware of the dangers. No-go area should be clearly demarcated and visible. All activities and work				

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including contactor activities will take place strictly in accordance with the Mine Health and Safety Act. The official appointed as site manager will monitor compliance with the said act internally. The construction site must be delineated and dangerous areas should be marked with danger tape. It must be ensured that personnel undertaking the construction work do so when conditions are safe (e.g. no work at night, no work during unfavourable weather conditions, etc.). The construction crew should be clearly visible and identifiable so that they can be differentiated from ordinary members of the public. There should be warning signs that are clear and visible on the site. Construction vehicles should be fitted with warning signs and devices to warn personnel in case of dangerous manoeuvres (e.g. reversing).No construction personnel may be allowed to stay overnight on site except for the security personnel. The construction site must be clearly demarcated and indicated by barrier tape.	Areas were flammable substances are kept must have proper warning signs on display (highly flammable, No smoking etc) to warn personnel on site of risk associated with such areas. No burning of waste and cooking is allowed on site. Contracting personnel must be well versed in the relevant existing fire and safety management procedures and activities on site. Implement fire hazard sensitive on- and offloading procedures; Designate a site safety official and ensure that personal and adequately trained regarding fire hazards and procedures.	Both skilled and unskilled labour will be needed for this project. The applicants committed themselves to employ labour from the local communities as staff.	Chemical toilets (preferred) or other approved toilet facilities such as septic drains should be used.
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construction of sumps Decommissioning of roads Reseeding/planting of disturbed areas Water quality treatment	Transportation and storage of inflammable materials such as petrol, diesel and oil. The use of such materials by the vehicles and smoking of cigarettes.	All the activities involved in the project requires labour e.g. drilling, water monitoring	All the project activities are associated with bush ablution. From the establishment of site, drilling, haulage
	Fire hazards	Job creation (positive)	Bush ablutions

	and transportation of materials, rehabilitation and decommissioning phase.									
Spread of diseases and STI's	All the project activities are associated with bush ablution. From the establishment of site, drilling, excavation of the pit, haulage and transportation of materials, rehabilitation and decommissioning phase.	ဇ	8	5 20	Z	z	The staff facilities (if any) shall be chosen so as to cause the staff scription of rivers, streams, dry streambeds, wetlands, steep slopes, inhabited areas or any other sensitive areas. All waste generated by the ablution and kitchen facilities shall be disposed of in a proper manner, at a registered dumpsite. Camps should be equipped with properly managed and maintained temporary toilets. Staff will receive Health and safety educations. Chemical toilets (preferred) or other approved toilet facilities such as septic drains should be used and sited on the campsite in such a way that they do not cause water pollution, odour or other forms of pollution. People will be supplied with condoms and they will receive education on safe sex and cleanliness to avoid cholera and other epidemics	18	z	z
Soil erosion	Soil erosion Maintenance of on- 1 site office and roads. Transportation and haulage of equipments and construction Materials. Drilling of boreholes and core samples storage area for core	12. F	2 2	2 12	Z	z	Retain vegetation where possible by only clearing areas that 1 1 2 2 8 are necessary. Use existing access roads where possible to reduce additional exposed areas. The necessary storm water management should be implemented in areas where clearing of vegetation cannot be avoided. If erosion does occur the stockpiles can be stabilized through re-vegetation with pioneering grass species.		z	z

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Soil fertility need to be assessed and ameliorated where	necessary prior to re-vegetation in order to ensure optimal	growth.	In case of new access roads, adequate drainage and erosion	protection in the form of cut-off berms or trenches should be	provided where necessary.	Newly constructed access roads should be well maintained.	To prevent storm water damage, the changes in storm water	run-off resulting from the prospecting activities must be	estimated and the drainage system assessed accordingly to	prevent the likelihood of channelling and resultant erosion gully	formation.	Re-vegetation of cleared areas should occur directly after	drilling activities are completed and must be undertaken in	consultation with a specialist rehabilitation contractor.	Sump area should have sufficient volumes to handle maximum	water volumes.	All spillage of oil onto concrete surfaces shall be controlled by the use of an approved absorbent material. All oils shall be retained for re-cycling by the supplier. All soil contaminated by oil, fuel, etc. shall be collected immediately and disposed of at an acceptable disposal site to be approved by the EO. Ensure that maintenance on vehicles is done on a non-permeable surface. Ensure that all machinery area in good working order.
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																	Maintenance of onsite office and roads. Transportation and haulage of equipments and construction Material. Maintaining the already existing roads. Drilling of boreholes and core samples storage area for core
																	Maintenance site office roads. Transportation haulage equipments construction Material. Maintaining already exist roads. Drilling of band core storage and core
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																	Soil pollution

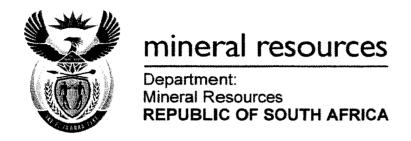
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	All equipment must be SABS approved. The contractor must inform the surrounding communities before any blasting event. A siren to be effective within 1 km radius will be used for 10 minutes in advance of a blast and until completion of the blasting works. People operating equipment like jackhammers, or people working within excessively noisy areas, must be issued with and make use of earplugs. Noise impacts should be minimised by restricting the hours during which the offending activities are carried out and where possible, by insulating machinery and/or enclosing areas of activity. operational and other noise generating activities should be restricted to between 06h00 and 18h00 Monday to Friday and Saturdays 06h00 to 13h00, unless otherwise approved by the appropriate competent person in consultation with adjacent landowners/affected persons.
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of on- and and reholes amples a for and	Maintenance of onsite office and roads. Transportation and haulage of equipments and construction Material. Maintaining the already existing roads. Drilling of boreholes and core samples storage area for core
Windborne dust and vehicle fumes influencing the air quality.	Disturbance due to noise

ANNEXURE 2

(PROSPECTING WORKS PROGRAMME)

APPENDIX 3

(CONSULTATION REPORT)



NAME OF APPLICANT: CADITRIX (PTY) LTD

REGISTRATION NUMBER: 2012/036866/07

PROSPECTING WORK PROGRAMME

SUBMITTED FOR A PROSPECTING RIGHT APPLICATION WITHOUT BULK SAMPLING

AS REQUIRED IN TERMS OF SECTION 16 READ TOGETHER WITH REGULATION 7(1) OF THE MINERAL AND PETROLEUM RESOURCES DEVELOPMENT ACT (ACT 28 of 2002)

STANDARD DIRECTIVE

All applicants for mining rights are herewith, in terms of the provisions of Section 16 and in terms of Regulation 7(1) of the Mineral and Petroleum Resources Development Act, directed to submit a Prospecting Work Programme, strictly under the following headings and in the following format together with the application for a prospecting right.

1. REGULATION 7.1.(a): FULL PARTICULARS OF THE APPLICANT

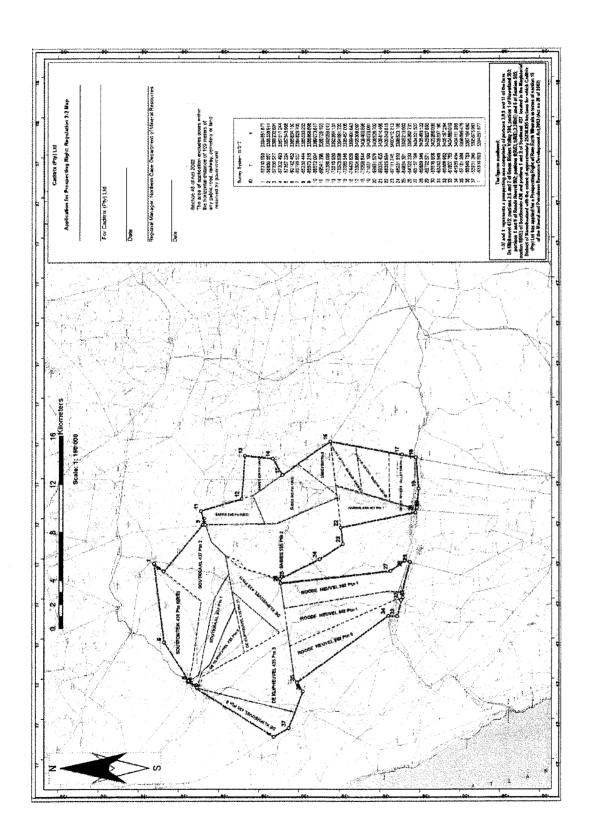
Table 1: Applicant's Contact Details

ITEM.	COMPANY CONTACT DETAILS
Name	Caditrix (Pty) Ltd
Tel no	079 318 2009
Fax no:	086 696 4891
Cellular no	083 476 1247
E-mail address	nicholusmaloba@telkomsa.net
Postal address	P.O. Box 1677
	Ferndale, 2160

Table 2: Consultant's Details

ITEM	CONSULTANT CONTACT DETAILS (If applicable)
Name	
Telino	
Fax no:	
Cellular no	
E-mail address	
Postal address	
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2. REGULATION 7(1)(b): PLAN CONTEMPLATED IN REGULATION 2(2) SHOWING THE LAND TO WHICH THE APPLICATION RELATES



3. REGULATION 7(1)(c): THE REGISTERED DESCRIPTION OF THE LAND TO WHICH THE APPLICATION RELATES

FARM NAME / NUMBER	*MAGISTERIAL *DISTRICT	TITLE DEED NUMBER	FARM SUBDIVISION NAME/NO
DE KLIPHEUVEL 435	NAMAKWALAND	T66107/2010	3
DE KLIPHEUVEL 435	NAMAKWALAND	T38634/1975	8
DE KLIPHEUVEL 435	NAMAKWALAND	T39006/1991	9
DE KLIPHEUVEL 435	NAMAKWALAND	T12211/1929	11
GROEN RIVIERS VALLEY 504	NAMAKWALAND	T75644/2003	2
GROEN RIVIERS VALLEY 504	NAMAKWALAND	T75644/2003	6
GROEN RIVIERS VALLEY 504	NAMAKWALAND	T75644/2003	7
HAWERLAND 503	NAMAKWALAND	T75645/2003	1
ROODE HEUVEL 502	NAMAKWALAND	T9519/1919	1
ROODE HEUVEL 502	NAMAKWALAND	T13525/1957	9
SAABIES 505	NAMAKWALAND	T19341/1992	O(R/E)
SAABIES 505	NAMAKWALAND	T56338/2001	1(R/E)
SAABIES 505	NAMAKWALAND	T58985/1983	2
SAABIES 505	NAMAKWALAND	T19341/1992	3(R/E)
SAABIES 505	NAMAKWALAND	T75644/2003	6
SOUTFONTEIN 436	NAMAKWALAND	T79332/2007	6(R/E)
SOUTKRAAL 437	NAMAKWALAND	T37114/1986	1
SOUTKRAAL 437	NAMAKWALAND	T108776/2002	2

4. REGULATION 7(1)(d) and (e): THE MINERAL OR MINERALS TO BE PROSPECTED FOR

Table 4.1: Minerals to be prospected for

ITEM	DETAIL
Type of mineral(s)	Rare Earth Minerals
Type of minerals continued	N/A
Type of minerals continued	N/A
Locality (Direction and distance from nearest town)	Approximately 20 Km South West of Garies 55Km North West of Bitterfontein
Extent of the area required for prospecting	25234.855 hectares
Geological formation	See Geological Map and Geological description below.

4.2 Description why the Geological formation substantiates the minerals to be prospected for:

The area applied for is located in the Namaqualand Metamorphic Province

This province includes a group of schistose and gneissic metasedimentary, metavolcanic and intrusive rock types in an area along the Orange River from Prieska in the east wis bordered by the Kaapvaal Craton, to the Atlantic coast in the west. To the north and to the south the province is overlain by younger sequences like the Nama Group and the Karoo Supergroup.

Statutory mapping programmes in recent years have concentrated the attention of the Northern Cape Unit on the Namaqualand Metamorphic Complex. Due to the complex history of intense deformation and metamorphism, many aspects concerning the province are still controversial and revision of stratigraphic correlations and genetic models is an ongoing process.

The province comprises supracrustal rocks that have been intensely deformed and metamorphosed, and a wide variety of intrusive rock types which are predominantly granitic. Metamorphism that has reached granulite facies, as well as deformation by folding and fluxion in a plastic state during metamorphism, characterise especially the western and central parts of this province.

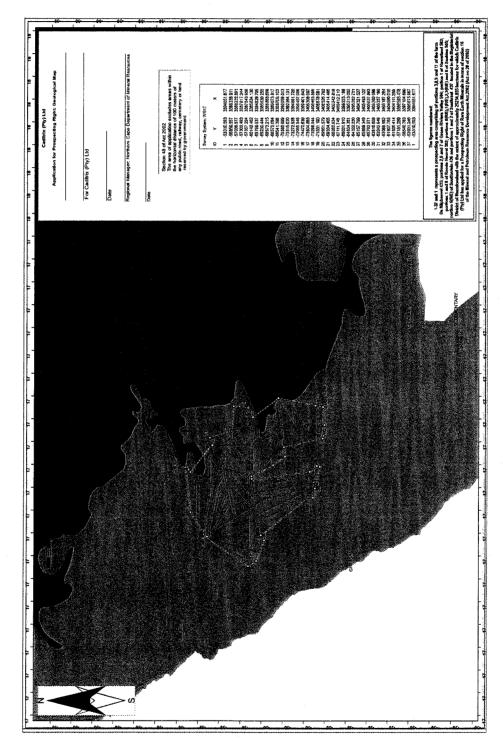
Rocks of the Brulpan Group structurally overlie the Olifantshoek Supergroup. They comprise a succession of highly folded schists, with minor greenstone and quartzite. The western margin of the Kaapvaal Craton is marked by three volcano-sedimentary successions; the 1300 Ma old Wilgenhoutsdrif and Arachap Groups and the undeformed 1100 Ma old Koras Group.

The northern part of the eastern boundary zone is intensely deformed by east-directed folding and thrusting, and il metamorphosed to lower greenschist facies. The boundary between the Namaqualand Metamorphic Province and the Kaapvaal Craton is characterized by a number of normal, reverse and wrench faults as well as a sharp transition in the grade of metamorphism and the tectonic pattern.

The floor to the Namaqualand Metamorphic Province has not been recognised (although some investigators in the past have claimed the recognition of such a floor). The volcanic Orange River Group in the Vioolsdrif area with its related intrusives of the Vioolsdrif batholith, are dated between 2 000 to 1 800 million years.

Many rock types in the province are dated at around 1 200 million years, which most likely do not display their true age but rather the age of metamorphic resetting of the radiometric clock by extreme metamorphic conditions. The end of the Namaqua orogenesis is marked by intrusion of the mafic Koperberg Suite (1 100 Ma), as well as the formation of the pegmatite belt, which is dated at around 1 000 million years

4.3. Attached is a geological map that justifies the description why there is a possibility that the minerals applied for could occur on the land



5. REGULATION 7(1)(f): A DESCRIPTION OF HOW THE MINERAL RESOURCE AND MINERAL DISTRIBUTION OF THE PROSPECTING AREA WILL BE DETERMINED

AND

REGULATION 7(1)(h): ALL PLANNED PROSPECTING ACTIVITIES MUST BE CONDUCTED IN PHASES AND WITHIN SPECIFIC TIMEFRAMES

AND

REGULATION 7(1)(i):TECHNICAL DATA DETAILING THE PROSPECTING METHOD OR METHODS TO BE IMPLEMENTED AND THE TIME REQUIRED FOR EACH PHASE OF THE PROPOSED PROSPECTING OPERATION

The table below incorporates the information required in respect of Regulations 7(1)(f), 7(1)(h) and 7(1)(i):

Table 5.1

Phase Partie	Activity (what are the activities that are planned to achieve optimal prospecting)	Skill(s) required (refers to the competent personnel that will be employed to achieve the required results)	Timeframe (iii months) for the activity)	Outcome (What is the expected deliverable, e.g. Geological report, analytical results feasibility study, etc.)	Limetrame for outcome deadine for tife expected outcome to be delivered)	What technical expert will sign off on the outcome? (e.g. geologist; mining engineer, surveyor, economist, etc)
	Non-Invasive phase Literature review, Geological maps, satellite imagery, aerial photographs and historical borehole data, Geological reconnaissance	Exploration Geologist	0-6 months	Extraction of site specific geological map, information and geological report.	Month 7-9	Geologist
	Non-Invasive phase Ground geophysical survey, airborne survey, geological mapping, stream and soil sampling.	Geophysicist/Geologist	6-12 months	Interpretation of digital data into report. Correlation of geological and geophysical results.	Months 7-15	Geophysicist/Geologist
	Invasive phase Site Establishment (25m X25m per site) Diamond core drilling(85MM) at 50m	Exploration Geologist, Drilling Engineer, Site works foreman, labourers.	12 -24 months	Geotechnical reporting from sidewall and soil sampling. Updating of data base, recording of borehole logs, evaluation and geological modelling. Pre-feasibility study and planning of phase 2 exploration drilling.	Month 12-24	Geologist
	Invasive phase Further reverse circulation and diamond drilling.	Exploration Geologist, Drilling Engineer, Site works foreman, labourers	24-36 months	Updating of data base, recording of borehole logs, evaluation and geological modeling	Month 26-36	Mineral Economist/Geologist/Mine Surveyor/Mine Engineer
	Invasive Phase	Exploration Geologist, Environmental Assessment Practitioner, Mining Engineer		Environmental assessment, monitoring and rehabilitation , Conceptual mine planning Preliminary economic analyses	Month 34	Mine Engineer/EIA Specialist

6. REGULATION 7(1)(g): A DESCRIPTION OF THE PROSPECTING METHOD OR METHODS TO BE IMPLEMENTED

(i) DESCRIPTION OF PLANNED NON-INVASIVE ACTIVITIES:

(These activities do not disturb the land where prospecting will take place e.g. aerial photography, desktop studies, aeromagnetic surveys, etc)

Phase 1 (month 0 to 12)

A survey will be conducted upon approval to give an overview of the physical properties of the property, while drilling will commence as soon as equipment can be secured and moved to site. The drilling process determined by local conditions but can generally be based on about 25m per rig per day for week. A number of diamond drill holes will be drilled in the strategic locations to fill the gaps and confirm existing holes and information derived from the magnetic field survey.

The drill core will be geologically logged and sampled and analyzed at an accredited facility to determine the economic viability. All core logging will be completed concurrently with the drilling programme to assist in determining the spectrum of viable reefs.

The drill wells will then be geo-physical logged for structural and geotechnical interpretation. After this, the holes will be cased, caped and logged to make the safe for people and animals but also allow for future access by the exploration team.

If there is a proven reserve, then from Phase 1, the prospecting work program will proceed as follows:

(ii) DESCRIPTION OF PLANNED INVASIVE ACTIVITIES:

(These activities result in land disturbances e.g. sampling, drilling, bulk sampling, etc)

Phase 2 (month 12 to 24)

Additional core drilling and sampling will be done to be able to quantify the bounds and extent of the resource. This phase will also be used to establish the mining techniques that may be required.

Detailed evaluation and modeling of the results will be undertaken during this phase and several planning scenarios contemplated to ensure the best deployment of exploration capital. The holes required for this phase of drilling may vary in depth and quality but should take the existence of geological features that are significant to mine planning and future rehabilitation issues.

(iii) DESCRIPTION OF PRE-/FEASIBILITY STUDIES

(Activities in this section includes but are not limited to: initial, geological modeling, resource determination, possible future funding models, etc)

Phase 3 (month 24 - 36)

Depending on the results of phase 2, the following preliminary program might be followed:

Environmental assessment, rehabilitation and feasibility study. Furthermore should there be enough resource, Application for a Mining Right will be decided and therefore compiled alternatively if additional exploration is needed; the application for the renewal of the Prospecting Right is submitted

Commitment to provide addendums in respect of additional prospecting activities

I herewith commit to provide the Department of Mineral Resources with an addendum in respect of both the EM Plan and Prospecting Work Programme regarding any future in-fill prospecting required but not described above, <u>prior to undertaking such activities</u>. The addendum will cover all the Regulations as per the Prospecting Work Programme.

I agree that the addendums will provide for similar activities only and if the scope changes I would be required to apply in terms of Section 102 of the MPRDA for an amendment of the Prospecting Work Programme

ACCEPT	X	

- 7. REGULATION 7(1)(j)(i):DETAILS WITH DOCUMENTARY PROOF OF THE APPLICANT'S TECHNICAL ABILITY OR ACCESS THERETO TO CONDUCT THE PROPOSED PROSPECTING OPERATION
 - 7.1 Competencies to be employed in terms of the Mine Health and Safety Act

COMPETENCIES TO BE EMPLOYED (List the legal appointments that will be made in terms of the Mine Health and Safety Act, appropriate for the type of operation)
Attached as technical ability

I herewith confirm that I, in Table 9.1 have budgeted and financially provided for the required skills listed above.

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7.2 List of Appropriate equipment at your disposal (If Applicable)

Table D: Appropriate Equipment Available

Diamond Core Drill Rig(1200-1800) [Reverse circulation drill capability]	
Percussion Rotary Air Blast Drill Rig(RAB)	
8 ton Equipment Carrier Truck	**************************************
1000L Water Bowser/Cart Truck	15 Granden and allowing
4x4/ off road vehicle	

7.3 Technical skills provided Free of Charge

7.3.1 Information (CV's) in respect of skills already acquired

Appended as technical ability

7.3.2 Copy of the relevant contractual agreements between the service provider and the applicant relative to the duration of the planned prospecting period, where applicable

Appended as technical ability

7.3.3 All other evidence of Technical Ability

Appended as technical ability

8. REGULATION 7(1)(j)(ii):DETAILS WITH DOCUMENTARY PROOF OF A BUDGET AND DOCUMENTARY PROOF OF THE APPLICANT'S FINANCIAL ABILITY OR ACCESS THERETO

AND

9. REGULATION 7(1)(k) A COST ESTIMATE OF THE EXPENDITURE TO BE INCURRED FOR EACH PHASE OF THE PROPOSED PROSPECTING OPERATION

Table 9.1

Phase 1 (month 0-12)

Non-Invasive Activities

Item	Description	Units	Quantity	Price	Cost
		e de la companya de l	an the cold blanc	1.90	and a second
	Prospecting fees	Hectares	26000	over 3yrs	R 117,000
483	Desktop Study and Geological	Hours	100	R500	R 50,000
	Reconnaissance				
1.0	Surveys	Hectares	26000	:R5	R 130,000
	Diamond Drilling(4 boreholes)	Meters	400	!R500	R 200,000
	Wire Logging	Meters	400	R20	/R 8,000
	Core Analysis	2/borehole	8	R500	R 4,000
	Modeling and Consultation(incl MHS)	Hours	100	R500	R 50,000
	Total		Leong.		R 563,000

Phase 2 (month 12 to 24)

Units	Quantity	Price	Cost
	12		
Meters	800	R500	R 400,000
Each	800	R20	R 16,000
Each	8	R500	R 4,000
			∗R 50,000
Hours	100	R500	R 50,000
			R 520,000
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Phase 3 (month 24 to 36)

item D	escription	Units	Quantity	Price	Cos	t
				Part Part		100 100 100 100 100 100 100 100 100 100
iPi	re-Feasibility Studies			200 (100 cm) 200 (100 cm) 200 (100 cm) 200 (100 cm)	R	500,000
	otal			118.00 at 12.00 (0.1) \$40 118.00 (0.1) \$	R	500,000
W.						

10. FINANCIAL ABILITY TO GIVE EFFECT TO THE WORK PROGRAMME

10.1 The amount required to finance the Work Programme.

(State the amount required to complete the work)

R 1,583,000 is required to complete the prospecting work over three years.

10.2 Detail regarding the financing arrangements

(Elaborate on the financing arrangements, in terms of where the finance will be sourced, extent to which the financing has been finalized and on the level of certainty that such financing can be secured.)

Appended as financial ability

10.3 Confirmation of supporting evidence appended

(Attach evidence of available funding and or financing arrangements such as balance sheets, agreements with financial institutions, underwriting agreements, etc. and **specifically confirm** in this regard what documentation has been attached as appendices).

Appended as financial ability

11 Confirmation of the availability of funds to implement the proposed project.

Confirmed (Mark with an X)	X

12 I herewith confirm that I have budgeted and financially provided for the total budget as identified in Regulation 7(1)(k).

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13 REGULATION 7(1) (m): UNDERTAKING, SIGNED BY THE APPLICANT, TO ADHERE TO THE PROPOSALS AS SET OUT IN THE PROSPECTING WORK PROGRAMME

Table: 13.1

Herewith I, the person whose name and identity number is stated below, confirm that I am the Applicant or the person authorised to act as representative of the Applicant in terms of the resolution submitted with the application, and undertake to implement this prospecting work programme and adhere to the proposals set out herein.

Full Names and Surname	N M Maloba
Identity Number	7812235978088
Signature	Thur.

NAME OF APPLICANT: Caditrix (Pty) Ltd

REFERENCE NUMBER: NC 30/5/1/1/2/ 10501PR

REPORT ON THE RESULTS OF CONSULTATION

WITH INTERESTED AND AFFECTED PARTIES

AS REQUIRED IN TERMS OF SECTIONS, 16(4) (b) or 27(5)(b) OF THE MINERAL AND PETROLEUM RESOURCES DEVELOPMENT ACT(ACT 28 of 2002), AND IN ACCORDANCE WITH THE STANDARD DIRECTIVE FOR THE COMPILATION THEREOF AS PUBLISHED ON THE OFFICIAL WEBSITE OF THE DEPARTMENT OF MINERAL RESOURCES.



A. Definitions

'consultation' means a two way communication process between the applicant and/or the community or interested and affected parties wherein the former is seeking, listening to, and considering the latter's response, which allows openness in the decision making process.

'community' means a group of historically disadvantaged individuals with interest or rights in a particular area of land on which the members have or exercise communal rights in terms of an agreement, custom or law. Provided that, where as a consequence of the provisions of the Act negotiations or consultations with the community are required, the community shall include the members or part of the community, directly affected by the prospecting or mining, on land occupied by such members or part of the community.

'Interested and affected parties' include, but not limited to;-

- (i) Host Communities
- (ii) Landowners (Traditional and Title Deed owners)
- (iii) Traditional Authority
- (iv) Land Claimants
- (v) Lawful land occupier
- (vi) The Department of Land Affairs
- (vii) Any other person (including on adjacent and non-adjacent properties) whose socio economic conditions may be directly affected by the proposed prospecting or mining operation.
- (viii) The local Municipality
- (ix) The relevant Government Departments, agencies and institutions responsible for the various aspects of the environmental and infrastructure which may be affected by the proposed project.

B. Report on the results of consultation

- 1. Methodology applied to consultation.
 - 1.1 Name of the community identified, or explain why no such community was identified

No community was identified because the land is a farm land owned by individual farmers and

1.2 Specifically state whether or not the community is also the landowner

N/A

1.3 State whether or not the department of Land Affairs been identified as an interested and affected party.

No

1.4 State specifically whether or not a land claim is involved

None

1.5 Name the Traditional Authority identified

None

1.6 List the landowners identified by the applicant. (Traditional and Title deed owners)

Attached as Appendix 'A"

1.7 List of lawful occupiers of the land concerned.

The land is occupied and used by the surface right holders

1.8 Explain whether or not other persons's (including on adjacent and non-adjacent properties) socioeconomic conditions will be directly affected by the propoposed prospecting or mining operation and if not, explain why not.

There will be no direct negative impact to the adjacent or non-adjacent properties as mitigation will be put in place during propsceting

1.9 Name the Local Municipality identified by applicant

The area is a farmland

1.10 Name the relevant Government Departments, Agencies and Institutions responsible for the various aspects of the environmental and Infrastructure which may be affected by the proposed project.

Department of Environmental Affairs
Department of Water Affairs
SAHRA
SANBI
Namaqualand District Municipality
Transnet
Eskom Western Region
WWF
Namaqua National Park

1.11 Submit evidence that the land owner or lawful occupier of the land in question and any other interested and affected parties including all those listed above were notified. Yes (See attached Appendix "A') 2. Description of the existing status of the cultural, socio-economic or biophysical environment, as the case may be, prior to the proposed prospecting or mining operation. 2.1.1 Confirm that the identified and consulted interested and affected parties agree on the description of the existing status of the environment. We cannot confirm that as consultation is still ongoing 2.1.2 Describe the existing status of the cultural environment that may be affected. See EMP 2.1.3 Describe the status of any heritage environment that may be affected See EMP 2.1.4 Describe the existing status of any current land uses and the socio-economic environment that may be directly affected. See EMP 2.1.5 Describe the existing status of any infrastructure that may be affected Farn houses and existing access roads

Describe the existing status of any biophysical environment that will be affected, including the main aspects such as water resources, flora and fauna, air, soil, topography etc.

2.1.6

2.1.7

See EMP

None

Any relevant additional information.

- 3. The anticipated environmental, social or cultural impacts identified.
 - 3.1 Confirm that the community and identified interested and affected parties have been consulted and that they agree that the potential impacts identified include those identified by them.
 - 3.1.1 Provide a list and description of potential impacts identified on the cultural environment.

See EMP

3.1.2 Provide a list and description of potential impacts identified on the heritage environment, if applicable.

See EMP

3.1.3 Provide a list and description of potential impacts identified on the socio-economic conditions of any person on the property and on any adjacent or non-adjacent property whom may be affected by the proposed prospecting or mining operation.

See EMP

3.1.4 Provide a list and description of potential impacts (positive & negative) identified on: employment opportunities, community health, and community proximity.

See EMP

3.1.5 Provide a list and description of potential impacts identified on the biophysical environment including but not limited to impacts on: flora, fauna, water resources, air, noise, soil etc.

See EMP

3.1.6 Provide a description cumulative impacts that the proposed operation may contribute to considering other identified land uses which may have potential environmental linkages to the land concerned.

See EMP

- 4. Land use or development alternatives, alternative means of carrying out the proposed operation, and the consequences of not proceeding with the proposed operation.
 - 4.1 Provide a list of and describe any alternative land uses that exist on the property or on adjacent or non-adjacent properties that may be affected by the proposed mining operation.

See EMP

4.2 Provide a list of and describe any land developments identified by the community or interested and affected parties that are in progress and which may be affected by the proposed operation.

None so far

4.3 Provide a list of and describe any proposals made in the consultation process to adjust the operational plans of the mine to accommodate the needs of the community, landowners and interested parties.

Buffering of sensitive areas.

4.4 Provide information in relation to the consequences of not proceeding with the proposed operation.

Continuous no employment

- 5. Description of the process of engagement referred to in 3.2.1 and 3.2.2 above with identified communities, landowners and interested and affected parties.
 - 5.1 Provide a description of the information provided to the community, landowners, and interested and affected parties to inform the in sufficient detail of what the prospecting or mining operation will entail on the land, in order for them to assess what impact the prospecting will have on them or on the use of their land.

Detailed Prospecting Works Programme
Detailed Maps
Draft Environmental Management Programme
Acceptance letter from the Department of Mineral Resources

5.2 Provide a list of which of the identified communities, landowners, lawful occupiers and other interested and affected parties were in fact consulted.

See attached IAP register appended

5.3 Provide a list of their views raised regarding existing cultural, socio-economic or biophysical environment, as the case may be.

None, Consultation ongoing

5.4 Provide a list of their views on how their existing cultural, socio-economic or biophysical environment potentially will be impacted on by the proposed prospecting or mining operation.

None, Consultation ongoing

5.5 Provide a list of any other concerns raised by the aforesaid parties.

None

5.6 Provide the applicable minutes and/or records of the consultations as appendices.

None, Consultation ongoing

5.7 Provide information with regard to any objections received.

None, Consultation ongoing

6. Describe the most appropriate means to carry out the proposed operation with due accommodation of the issues raised in the consultation process.

Buffering and regular updates of developments in the operation

C. IDENTIFICATION OF THE REPORT

The report on the results of consultation must, at the end of the report include a certificate of identification as follows:

Herewith I, the person whose name and identity number is stated below, confirm that I am the person authorised to act as representative of the applicant in terms of the resolution submitted with the application, and confirm that the above report comprises the results of the consultation as contemplated in Section 16(4) (b) or 27 (5) (b) of the Act, as the case may be.

Full Names and Surname

Nicholus Maloba

7812235978088

APPENDIX 'A'

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

17/01/2013

Tax Invoice Number:

W21925

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: CADITRIX NAMAQUALAND - 8

Our Ref: W21925

VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / FARM SOUTFONTEIN 436 PORTION 6

With reference to the above instruction we wish to report as follows:

ID NO: T23672/1979

HOME ADDRESS:

WORK ADDRESS:

N/A

N/A

REMARKS:

The Owner is Mr Gert Corenlis Engelbrecht, ID: 811221 5029 08 8, Tel: 027 581 1021, PO Box 79, Garies, 8220

Sincerely

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

17/01/2013

Tax Invoice Number:

W21932

Fee (Excl VAT):

R 240.00 R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: CADITRIX NAMAQUALAND - 15

Our Ref: W21932

VAT No:

VAT

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / FARM SABIES 505 PORTION 1 (RE) & 2

With reference to the above instruction we wish to report as follows:

ID NO: T8641/1912

HOME ADDRESS:

WORK ADDRESS:

N/A

N/A

REMARKS:

The Owner is Mr Johannes Corenlius Engelbreacht, ID: 60818 5080 08 9, PO Box 10, Van Rhynsdorp, Western Cape, 8170, Tel: 027 531 1030, Cell: 079 032 7962. Confirmed with Mr Engelbrecht himself.

Mr Engelbrecht owns portions 1 & 2

Sincerely

Ρ

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

17/01/2013

Tax Invoice Number:

W21933

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: CADITRIX NAMAQUALAND - 16

Our Ref: W21933

VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / FARM SABIES 505 PORTION 0 (RE) & 3

(RE) & 6

With reference to the above instruction we wish to report as follows:

ID NO: T8642/19012

HOME ADDRESS:

WORK ADDRESS:

N/A

N/A

REMARKS:

The Owner is Mr Willem Daniel Engelbrecht, ID: 620909 5049 08 7, PO Box 48, Garies, 8220, Tel: 027 531 1032, Cell: 082 679 4603. Confirmed with Mr Engelbrecht.

The portions 0, 3 and 6 belong to the same owner.

Sincerely

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

17/01/2013

Tax Invoice Number:

W21928

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: CADITRIX NAMAQUALAND - 11

Our Ref: W21928

VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / FARM ROODEHUWVEL 502 PORTION 9

With reference to the above instruction we wish to report as follows:

ID NO: T13525/1957

HOME ADDRESS:

WORK ADDRESS:

N/A

N/A

REMARKS:

The Owner is Mr Alwyn Johannes van Zyl, ID: 530430 5050 08 1, PO Box 905, Vredendal, 8160, Cell: 083 353 4598 (Mr), Cell: 072 533 8786 (Mrs), Tel: 027 213 5857. Confirmed with Mrs Christine van Zyl. Farm: Roode Heuvel, Farm number: 502, portion 9.

Sincerely

F

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

17/01/2013

Tax Invoice Number:

W21927

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: CADITRIX NAMAQUALAND - 10

Our Ref: W21927 VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / FARM ROODEHEUVEL 502 PORTION 1

(REMAINING EXT)

With reference to the above instruction we wish to report as follows:

ID NO: T9519/1919

HOME ADDRESS:

WORK ADDRESS:

N/A

N/A

REMARKS:

The Owner is Mr Marius Cornelius van Zyl, ID: 601216 5039 08 2, Tel: 027 531 1010, PO Box 8, Garies, Namaqualand, 8220. Confirmed with Mr van Zyl

Sincerely

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

21/01/2013

Tax Invoice Number:

W21746

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: CADITRIX NAMAQUALAND - 3

Our Ref: W21746

VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / ROODE HEUWEL SAND (PTY) LTD - NC

30/5/1/1/2/0913 PR

With reference to the above instruction we wish to report as follows:

ID NO: UNKNOWN

HOME ADDRESS:

WORK ADDRESS:

25 Mark Street

N/A

Stellenbosch Western Cape

7600

Cell: 083 442 1490

E-mail: hwb@bonsma.co.za

REMARKS:

The Owner is Mr Hendrik Willem Bonsma, ID: 681011 5181 08 9, details as

Sincerely

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK

1715

VAT NO:

Confidential

21/01/2013

Tax Invoice Number:

W21968

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: CADITRIX NAMAQUALAND - 21

Our Ref: W21968

VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / FARM DE KLIPHEUVEL 435 PORTION 11

With reference to the above instruction we wish to report as follows:

ID NO: UNKNOWN

HOME ADDRESS:

WORK ADDRESS:

N/A

39 Sultana Street

Lutzville

Western Cape

8165

Tel: 027 217 2546

REMARKS:

The Owner is Erna Henrieta Coetzee, ID: 510705 0038 08 0, details as above. Confirmed with her son Ian, Cell: 082 726 9297

Nicholus Maloba spoke to Mrs Coetzee over the telephone on the 22nd of January whom confirmed ownership and that we can visit her at her home in Lutzville. She also indicated that prospecting was done previously and that the information gathered was that it was not viable on its own to establish a production

Sincerely

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

11/01/2013

Tax Invoice Number:

W21808

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: DE KLIPHEUWEL 435 - 1

Our Ref: W21808

VAT No:

MESSRS: MAFATIKI TRUST

Re.: DADITRIX (PTY) LTD / DE KLIPHEUWEL 435 (PORTION 8)

With reference to the above instruction we wish to report as follows:

ID NO: UNKNOWN

HOME ADDRESS:

WORK ADDRESS:

PO Box 217 N/A

Garies

Northern Cape

8220

Tel: 027 581 1017

REMARKS:

Farm: Soutfontein - De Klipheuwel: Farm no 435, Portion 8

Mr Theunis Jacobus Engelbrecht, ID: 321107 5016 08 9, confirmed with Mrs M M Engelbrecht.

Sincerely

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

11/01/2013

Tax Invoice Number:

W21809

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: DE KLIPHEUWEL 435 - 2

Our Ref: W21809

VAT No:

MESSRS: MAFATIKI TRUST

Re.: DADITRIX (PTY) LTD / DE KLIPHEUWEL 435 PORTIONS 9

With reference to the above instruction we wish to report as follows:

ID NO: UNKNOWN

HOME ADDRESS:

WORK ADDRESS:

N/A

PO Box 10 Van Rhynsdorp Western Cape 8170

Tel: 027 531 1030 Cell: 079 032 7962

REMARKS:

Confirmed with Mr Johannes Cornelus Engelbrecht, ID: 600818 5080 08 9

Sincerely

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK

1715

VAT NO:

Confidential

10/01/2013

Tax Invoice Number:

W21745

Fee (Excl VAT):

R 240.00

VAT

R 0.00 **R 240.00**

TOTAL (Incl VAT)

Your Ref: CADITRIX NAMAQUALAND - 2

Our Ref: W21745

VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / K201111170707 (PTY) LTD - NC

30/5/1/1/2/10288, 10293, 10294 & 10520 PR

With reference to the above instruction we wish to report as follows:

ID NO: UNKNOWN

HOME ADDRESS:

N/A

WORK ADDRESS:

Belcosat (Pty) Ltd 467 Fehrsen Street

Brooklyn Pretoria 0181

Tel: 012 460 0805

REMARKS:

PO Box 2423, Brooklyn Square, 0075

The Managing Director, Mr Marthinus Jacobus Malan, ID: 671209 5036 08 7, E-mail: J.Malan@universalcoal.com, Cell: 082 412 7694

Sincerely

A Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK

1715

VAT NO:

Confidential

17/01/2013

Tax Invoice Number:

W21929

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: CADITRIX NAMAQUALAND - 12

Our Ref: W21929

VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / FARM HAWERLAND 503 PORTION 1

With reference to the above instruction we wish to report as follows:

ID NO: T13456/1956

HOME ADDRESS:

WORK ADDRESS:

N/A

N/A

REMARKS:

The Owner is Mr Pieter Gideon Engelbrecht, ID: 550711 5050 08 9, P O Box 1163, Somerset West, 7130, Cell: 082 494 3520, Office Tel: 021 915 2473. Confirmed with Mr Engelbrecht.

Sincerely

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

10/01/2013

Tax Invoice Number:

W21747

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: CADITRIX NAMAQUALAND - 4

Our Ref: W21747

VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / EXXARO TSA SANDS (PTY) LTD - NC

30/5/1/1/2/0523 PR

With reference to the above instruction we wish to report as follows:

ID NO: UNKNOWN

HOME ADDRESS:

WORK ADDRESS:

Exxaro TSA Sands (Pty) Ltd

Roger Dyson Road Pretoria West

0183

Tel: 012 307 4848

REMARKS:

N/A

Surface Holder of Ptn 3 of farm 435

The Managing Director, Mr Willem Abraham de Klerk, ID: 631026 5013 08 3, Email: wim.deklerk@exxaro.com, Cell: 082 652 5145

Environmental Manager: Johan Bornman

Tel: 027 217 3042 Cell: 083 266 1519

Sincerely

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

10/01/2013

Tax Invoice Number:

W21744

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: CADITRIX NAMAQUALAND - 1

Our Ref: W21744

VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / BELCOSAT (PTY) LTD - NC

30/5/1/1/2/0876 & 10268 PR

With reference to the above instruction we wish to report as follows:

ID NO: UNKNOWN

HOME ADDRESS:

N/A

WORK ADDRESS:

Belcosat (Pty) Ltd 467 Fehrsen Street

Brooklyn Pretoria 0181

Tel: 012 460 0805

REMARKS:

PO Box 2423, Brooklyn Square, 0075

The Managing Director, Mr Marthinus Jacobus Malan, ID: 671209 5036 08 7, Email: J.Malan@universalcoal.com, Cell: 082 412 7694

Sincerely

A Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

17/01/2013

Tax Invoice Number:

W21750

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: CADITRIX NAMAQUALAND - 7

Our Ref:

W21750

VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / ASAM RESOURCES SA (PTY) LTD - NC

30/5/1/1/2/0665 & 0677 PR

With reference to the above instruction we wish to report as follows:

Asam Resources office in Springbok was visited, We spoke to Johannes and Henry whom confirmed that they are also prospecting in the area and that we should futher consult with Mr Cyril Thomas at their Cape Town office with tel: 021 446 4040. A meeting is still to be held.

REMARKS:

The Director of the Company is M Moller, Cell: +27 83 628 2700, and the CFO: G Ferriman, Cell: +26 77 134 5548, PO Box AD615ADD, Posntet Kgale, Gaborone, Botswana

Sincerely

A Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

11/01/2013

Tax Invoice Number:

W21807

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: DE KLIPHWEUWEL 504 (P 6+2)

Our Ref:

W21807

VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / GROEN RIVERS VALLEY (PORTION 6 + 2)

N/A

With reference to the above instruction we wish to report as follows:

ID NO: UNKNOWN

HOME ADDRESS:

WORK ADDRESS:

PO Box 46

Garies

Northern Cape

8220

Tel: 027 531 1032 Cell: 082 679 4603

REMARKS:

Owner at Groen Rivers Valley 504 (Portions 2 + 6). Farm Soutfontein - De Klipheuwel Farm no 504, Portions 6 + 2)

Confirmed with Mr Willem Daniel Engelbrecht, ID: 620909 5049 08 7.

Sincerely

F Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

11/01/2013

Tax Invoice Number:

W21807

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: DE KLIPHWEUWEL 504 (P 6+2)

Our Ref: W21807

VAT No:

MESSRS: MAFATIKI TRUST

Re.: DADITRIX (PTY) LTD / GROEN RIVERS VALLEY (PORTION 6 + 2)

With reference to the above instruction we wish to report as follows:

ID NO: UNKNOWN

HOME ADDRESS:

WORK ADDRESS:

N/A

PO Box 46 Garies

Northern Cape

8220

Tel: 027 531 1032 Cell: 082 679 4603

REMARKS:

Owner at Groen Rivers Valley 504 (Portions 2 + 6). Farm Soutfontein - De Klipheuwel Farm no 504, Portions 6 + 2)

Confirmed with Mr Willem Daniel Engelbrecht, ID: 620909 5049 08 7.

Sincerely

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

17/01/2013

Tax Invoice Number:

W21966

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: CADITRIX NAMAQUALAND - 19

Our Ref: W21966

VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / FARM SOUTKRAAL 437 PORTION 2

With reference to the above instruction we wish to report as follows:

ID NO: UNKNOWN

HOME ADDRESS:

WORK ADDRESS:

N/A

N/A

REMARKS:

The Owner is Mr Gert Cornelius Engelbreacht, ID: 811221 5029 08 8, PO Box 79, Garies, 8220, Tel: 027 581 1021

Sincerely

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

TAETHO EMUIRONIMENTAL STRATEGY POBOX 73995 FAIRLAND 2030

ESKOM MESTERH REGION WESTERN CAPE BEITHITE, CC 2013-01-08 REGISTERED LETTER P.O. BOX 2100 (with a domestic insurance of sharecal oase 111 502 Haw sapu CUSTOMER COPY 301628R BELLVELLE 7535 MAMARNIA DISTRICT MUNICIPALIZY PRIVATE BAG X20 SPRINGBOK REGISTERED LETTER (with a domestic insurance opti-RD 565 513 895 ZA 8240 CUSTOMER COPY 301026R 2013-01-08 TRANSMET POBON 72501 PAREVIEW SOUTH AFRICA 2013-01-08 9133 CUSTOMER COPY SOUTH AFRICAN MATIONAL BIDDIVERSITY INSTITUTE (SAMBI) UNNEGITY OF THE WESTERN CAPE PRIVATE BAGXIT 2013-01-08 BELLVILLE REGISTERED LETTER 7535 (with a domestic insurance of sherecall 0860 111 502 www.sap RD 565 513 833 Z SOUTH AFRICA CUSTOMER COPY 301028R WWF T'OBOX 9-3 5-13 Share Call open 171 sour ance on 171 sour ance on 171 sour annual Call of the CLAREMONT CUSTOMER COPY 301028R 77 36 SOUTH AFRICAN MERITAGE RESOURCES AGENTY (SAHRA) THE CHIEF EXECUTIVE OFFICER POBOX 4637 CAPE TOWN 8000 2013-01-08 CUSTOMER COPY

REGISTERED LETTER GEREGISTREERDE BRIEF (with an insurance option/met in versekeringsopsie) Full tracking and tracing/Volledige volg en spoor	Postage paid R c Service fee / Diensgeld R c Insurance / Versekering R c Total / Totaal R c
Addressed to/Geadresseer aan	Insured value of contents Versekerde waarde van inhoud R
Postcode Poskode	Enquiries/Navrae Initial of accepting officer Toll-free number Tolvry nommer 0800 111 502
The value of the coments of this letter is as indicated and compensation is not payable for a letter received unconditionally. Compensation is limited to R100 CC. No compensation is bayable without documentary proof. Optional insurance up to R2 000 00 is available and applies to domestic registered letters only. Die waarde van die inhoud van hierdie brief is soos aangedus en vergoeding sal die betaal word vir 'n	Affix Track and Trace customer copy
brief wat somder voorbehood onivarig word die. Vergreddig is bezent tof R 199.07. Geen vergoeding is sonder dokumentiers bewys befaalbaar die. Opsionelis versekering tof R 2.090.00 is besiddbaar en is slegs op binnelandes geregistierde briewis van toepaasing.	Piak Volg-en-Spoor aneem beannite Datumstempel

From:

Takalani Muavha [takalani@takenviro.co.za]

Sent:

07 January 2013 06:11 PM

To: Subject: 'elanza.vanlente@sanparks.org'

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING

Attachments:

Namakwaland project Jan 2013 SANPARK.pdf

Importance:

High

Namagua National Park

07 January 2012

Tel: +27 (0)27 672 1948 Fax: +27 (0)27 672 1015

E-Mail: elanza.vanlente@sanparks.org

Attention: Stakeholder

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING RIGHT OF RARE EARTH MINERALS IN THE MAGISTERIAL DISTRICT OF NAMAKWALAND.

DMR REF: NC 30/5/1/1/2/10501 PR

Dear Sir/ Madam

Taktho Environmental Strategy has been appointed by Caditrix (Pty) Ltd to assist with stakeholder consultation and to conduct the Environmental Impact assessment - Environmental Management Programme/ Plan of the proposed activity.

Notice is given in terms of Regulation 56 & 57 of the Regulations published in Government Notice No. R659, 13 June 2008 published in terms of Chapter 6 of the National Environment Management Act, 1998 (Act 107 of 1998) and the Mineral and Petroleum Resources Development Act (Act 28 of 2002. Sections 16(4) (b) and 27(5) (b) which require the applicant for a right or permit to notify in writing and consult with the landowner or lawful occupier and any other affected party. Interested and affected parties are been notified of the intent to submit an Environmental Management Programme for the Prospecting Right of Rare Earth Minerals in the Magisterial District of Namakwaland.

Nature of Activity:

Application for a Prospecting Right to the Department of Mineral Resources (DMR) has been accepted, therefore in accordance with the requirements of Section 29 (4) the MPRDA (Act No. 28 of 2002) stakeholders consultations and an Environmental Management Programme (EMP) as set out in section 39 of MPRDA (Act No. 28 of 2002) has to be compiled. The activities mentioned above are steps to be undertaken to identify the environmental impacts that the proposed activity will cause and how to minisize the associated impacts.

Location:

The site is located approximately 20 Km South West of Garies 55 Km North West of Bitterfontein. The proposed Prospecting rights for Rare Earth Minerals will affect the following Farms: De Klipheuvel 435, Groen Riviers Valley 504, Hawerland 503, Roode Heuvel 502, Saabies 505, Soutfontein 436, Soutkraal 437 in the Magisterial District of Namakwaland. Total size of proposed area is **25 234.855 hectares.**

Name of Applicant: Caditrix (Pty) Ltd.

Name and Contact Details of Consultant: To register as an interested and affected party, you may contact us with queries relating to the proposed project, or submit your comments by post, by fax or electronically within 30 calendar days of this advertisement.

You can register by submitting your details to: Taktho Environmental Strategy, P.O. Box 73995, Fairland, 2030. Telephone: 011 766 5477, Alt: 072 741 6494. Fax: 086 552 7900, Attention: **Takalani Muavha.** Email: **takalani@takenviro.co.za**.

Date of newspaper Publication: 9th January 2013 on the gemsbok newspaper.

Kind Regards

Takalani Muavha Environmental Manager

Taktho Environmental Strategy E-mail: takalani@takenviro.co.za

From:

Takalani Muavha [takalani@takenviro.co.za]

Sent:

07 January 2013 06:16 PM

To:

'info@sanbi.ac.za'

Subject:

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING

Attachments:

Namakwaland project Jan 2013 SANBI.pdf

Importance:

High

07 January 2012

South African National Biodiversity Institute (SANBI)

University of the Western Cape Private Bag X17 Bellville 7535 South Africa

Telephone: +27 (0)21 959-3645 Facsimile: +27 (0)21 959-2512 Email: info at sanbi.ac.za

Attention: Stakeholder

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING RIGHT OF RARE EARTH MINERALS IN THE MAGISTERIAL DISTRICT OF NAMAKWALAND

DMR REF: NC 30/5/1/1/2/10501 PR

Dear Sir/ Madam

Taktho Environmental Strategy has been appointed by Caditrix (Pty) Ltd to assist with stakeholder consultation and to conduct the Environmental Impact assessment - Environmental Management Programme/ Plan of the proposed activity.

Notice is given in terms of Regulation 56 & 57 of the Regulations published in Government Notice No. R659, 13 June 2008 published in terms of Chapter 6 of the National Environment Management Act, 1998 (Act 107 of 1998) and the Mineral and Petroleum Resources Development Act (Act 28 of 2002. Sections 16(4) (b) and 27(5) (b) which require the applicant for a right or permit to notify in writing and consult with the landowner or lawful occupier and any other affected party. Interested and affected parties are been notified of the intent to submit an Environmental Management Programme for the Prospecting Right of Rare Earth Minerals in the Magisterial District of Namakwaland.

Nature of Activity:

Application for a Prospecting Right to the Department of Mineral Resources (DMR) has been accepted, therefore in accordance with the requirements of Section 29 (4) the MPRDA (Act No. 28 of 2002) stakeholders consultations and an Environmental Management Programme (EMP) as set out in section 39 of MPRDA (Act No. 28 of 2002) has to be compiled. The activities mentioned above are steps to be undertaken to identify the environmental impacts that the proposed activity will cause and how to minisize the associated impacts.

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Name of Applicant: Caditrix (Pty) Ltd.

Name and Contact Details of Consultant: To register as an interested and affected party, you may contact us with queries relating to the proposed project, or submit your comments by post, by fax or electronically within 30 calendar days of this advertisement.

You can register by submitting your details to: Taktho Environmental Strategy, P.O. Box 73995, Fairland, 2030. Telephone: 011 766 5477, Alt: 072 741 6494. Fax: 086 552 7900, Attention: **Takalani Muavha.** Email: **takalani@takenviro.co.za**.

Date of newspaper Publication: 9th January 2013 on the gemsbok newspaper.

Kind Regards

Takalani Muavha

Environmental Manager

Taktho Environmental Strategy E-mail: takalani@takenviro.co.za

From:

Takalani Muavha [takalani@takenviro.co.za]

Sent:

07 January 2013 06:28 PM

To: Subject:

'western@eskom.co.za' NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING

RIGHT

Attachments:

Namakwaland project Jan 2013 Eskom.pdf

Importance:

High

07 January 2012

Eskom

Western Region - Western Cape -

Bellville CC -

E-mail: western@eskom.co.za

Fax: 021 915 2867

Attention: Stakeholder

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING RIGHT OF RARE EARTH MINERALS IN THE MAGISTERIAL DISTRICT OF NAMAKWALAND

DMR REF: NC 30/5/1/1/2/10501 PR

Dear Sir/ Madam

Taktho Environmental Strategy has been appointed by Caditrix (Pty) Ltd to assist with stakeholder consultation and to conduct the Environmental Impact assessment - Environmental Management Programme/ Plan of the proposed activity.

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Kind Regards

Takalani Muavha

Environmental Manager

Taktho Environmental Strategy E-mail: takalani@takenviro.co.za

From:

Takalani Muavha [takalani@takenviro.co.za]

Sent: To: 07 January 2013 06:34 PM 'info@namakwa-dm.gov.za'

Subject:

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING

RIGH

Attachments:

Namakwaland project Jan 2013 Namakwa District.pdf

Importance:

High

Tracking:

Recipient

Read

'info@namakwa-dm.gov.za'

Alicia Markus

Read: 2013/01/08 08:24 AM

07 January 2012

Namakwa District Municipality

Private Bag X20 SPRINGBOK 8240

Tel 027 712 8000 Fax 027 712 8040

E-mail info@namakwa-dm.gov.za

Contact: Ms E Bezuidenhoudt Manager (Administration)

Attention: Stakeholder

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING RIGHT OF RARE EARTH MINERALS IN THE MAGISTERIAL DISTRICT OF NAMAKWALAND

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Kind Regards

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Environmental Manager

Taktho Environmental Strategy E-mail: takalani@takenviro.co.za

From:

Takalani Muavha [takalani@takenviro.co.za]

Sent:

07 January 2013 06:17 PM

To:

'info@sahra.org.za'

Subject:

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING

RIGHT

Attachments:

Namakwaland project Jan 2013 SAHRA.pdf

Importance:

High

07 January 2012

South African Heritage Resources Agency (SAHRA)

The Chief Executive Officer P.O. Box 4637 CAPE TOWN 8000

Tel: (021) 465 2198 Fax: (021) 465 5789 Email: info@sahra.org.za

Attention: Stakeholder

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING RIGHT OF RARE EARTH MINERALS IN THE MAGISTERIAL DISTRICT OF NAMAKWALAND

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Kind Regards

Takalani Muavha

Environmental Manager

Taktho Environmental Strategy E-mail: takalani@takenviro.co.za

From:

Takalani Muavha [takalani@takenviro.co.za]

Sent:

07 January 2013 06:18 PM 'webman@namaquainfo.co.za'

Subject:

Webman@namaquainto.co.za:
NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING

RIGH"

Attachments:

Namakwaland project Jan 2013 Namakwainfo.pdf

Importance:

High

07 January 2012

NAMAQUA INFO

Contact: Namagua Toerisme,

Kimberley Northern Cape Tourism Tel: 053 832 7298

Email: webman@namaquainfo.co.za

Attention: Stakeholder

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING RIGHT OF RARE EARTH MINERALS IN THE MAGISTERIAL DISTRICT OF NAMAKWALAND

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Kind Regards

Takalani Muavha

Environmental Manager

Taktho Environmental Strategy E-mail: takalani@takenviro.co.za

From:

Takalani Muavha [takalani@takenviro.co.za]

Sent:

07 January 2013 06:23 PM

To:

'enquiries@transnet.net'

Subject:

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING

RIGHT

Attachments:

Namakwaland project Jan 2013 Transnet.pdf

Importance:

High

07 January 2012

Transnet

P.O. Box 72501 Parkview South Africa 2122

Tel: +27 11 308 3000 Fax: +27 11 308 2638

E-mail: enquiries@transnet.net

Attention: Stakeholder

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING RIGHT OF RARE EARTH MINERALS IN THE MAGISTERIAL DISTRICT OF NAMAKWALAND

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Environmental Manager

Taktho Environmental Strategy E-mail: takalani@takenviro.co.za

From:

Takalani Muavha [takalani@takenviro.co.za]

Sent:

07 January 2013 06:10 PM

To:

'info@wwf.org.za'

Subject:

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING

RIGHT

Attachments:

Namakwaland project Jan 2013 wwf.pdf

Importance:

High

WWF

P O Box 23273 Claremont 7735

Tel: +27 21 657 6600

Fax: 086 535 9433

E-mail: info@wwf.org.za

07 January 2012

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NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING RIGHT OF RARE EARTH MINERALS IN THE MAGISTERIAL DISTRICT OF NAMAKWALAND.

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Kind Regards

Takalani Muavha Environmental Manager

Taktho Environmental Strategy E-mail: takalani@takenviro.co.za

26. TE LAAT KLASSIFIKASIE

9584 — 4883/11/01
RUIM tuin woonstel te huur. Enkel person, Geen kinders of diere. 5 km. Jooste Eliand. 1 Sik, opl kombuis/woonvertrek. Volledige badkemer. W&L. en volle bTsi ingselüit. R2 800,00 dep word

SUO. 072378 1497 - 4298911,01
FORD Courier 2.2 Diesel, LVWB, 1996, Wt. 1 Elenaar. Kappie. Slegs 171 000 km. Lyk soos nuut. Moet gesien word. Kontak 072 7778 333 Upington.

DRYWERS gesoek vir versprei-ding en aflewering van brood. Falks CV na 086 599 1460.

dring en alleweining van brood. Faks
CV na 085 5991 446. 25957/186.
CV na 085 5991 446. 25957/186.
CHATEAU Upington be browe.
In artike saamte effek. Vir in
arrolle saamterk, cessiele gebenthede bied hierdie gastehuis 10.
Kamers ensutse elle kamer met ele
karsiker. Netjes stylvol ook vir die
romanisse pastrijs of net goven
be soek aan Upington. Vra vir
spesiele aanteiedinge ornawete.
Geleë in rustige omgewing tussen
sakekern en unwe winkeleentrum
Coetze estr 9 054 332 6504.
achtseu@telsom.sa.net.
42990/11.01

VAKATURE WINKELBESTUURDER KURUMAN HANDEL

ër sal rapporteer aan die Bestuurder: Handel en verantwoordelik wees vir

Winsgewende bestuur van betokke tak Begroingsbestuur Voorraadbestuur Koo'dnering,motivering en bestuur van personeel Bestuur van veiligieldstandear de Administratiewe- en belebestuur

Inisiate!
Rekenaer- en administratiewe agtergrond
Goeie leierskapsvaardighede
Profesionele optrede
andae tot Vrydae 7.30 –17:00 / Saterdae 8:00-13:00

Uitbreiding van markaandee Promosiebestuur oet beskik oor: Minimum Graad 12

KLK Landbou Ltd is 'n gelyke geleentheid werkgewer

Sluitingsdatum: 18 Januarie 2013

Leiers vir die toekoms



Uppies aangebied.
Dr. Gustav Gous, 'n
internasionaal
bekende motiveringsspreker, het as
hoofspreker vir die geleentheid opgetree.
Dr. Gous is

welbekend sakelui dwarsoor die wêreld en het die leerders aan sy lippe laat hang met sy aanbieding.

Ander gassprekers

vir die seminaar was Marli Lombard (oud Uppie en oud Protea nethalspeler), asook Santjie Coetzer, hoof van die plaaslike SAD.

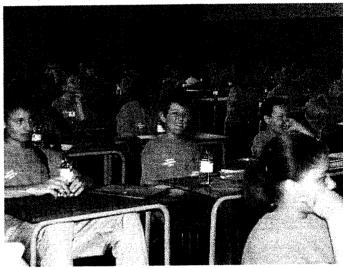
Daar is 'n hele paar in spirerende onderwerpe behandel en almal was dit eens dat hul 'n verreikende

ervaring gehad het.
Die mooi oranje
hempies wat deur Pick a Pay geborg is, het ook die seminaar spesiaal gemaak en die leuse op die hempies, 'n Unieke skool vir unieke leerders, was

oorwaar gepas. Hoërskool Upington se missie met die



ogetre. s is Voor vlnr: Jané Strauss, Johann en Francois Joubert, Alicé Maritz, Mev. Madelein May, onder Mev. Santjie Coetzer. Agier vlnr: Dr Gous, Janse van der Ryst (Bemarker), Rikus Pretorius.



Leerders sit en luister aandagtig in die saal terwyl dr. Gous praat

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING RIGHT OF RARE EARTH MINERALS IN THE MAGISTERIAL DISTRICT OF NAMAKWALAND. DMR REF: NC 30/5/1/1/2/10501 PR

Rig assabilet jou aansoek aan: Die Bestuurder, Mensilke Hulpbronne, KLK Landbou Ltd. Poebus 86, Upington 8800 of faks dit na 086 657 55 12

Aansoekers wat nie binne 14 dae na die skiitingsdatum van ons verneem nie, moet assebilef aanvaar da aansoek onsuksesvol was.

Notice is given in terms of Regulation 56 & 57 of the Regulations published in Government Notice No. R659, 13 June 2008 published in terms of Chapter 6 of the National Environment Management Act, 1998 (Act 107 of 1998) and the Mineral and Petroleum Resources Development Act (Act 28 of 2002. Sections 16(4) (b) and 27(5) (b) which require the applicant for a right or permit to notify in writing and consult with the landowner or lawful occupier and any other affected party. Interested and affected parties are been notified of the intent to submit an Environmental Management Programme for the Prospecting Right of Rare Earth Minerals in the Magisterial District of Namakwaland.

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Email: takalani@takenviro.co.za.

Date of Publication: 9th January 2013



VAKANTE VAKATURES!! VAKANTE VAKATURES!! 1. UPINGTON KAMPUS

Hiermee word u aangemoedig om vir die volgende vakante lektorsposte aansoek te doen:

a) Rekeningkunde Vlak 2 -- Vlak 4, N4 -- N6

a) Rekellingkinde Vlak 2 – Vlak 4 b) Tale (Afrikaans en Engels) Vlak 2 – Vlak 4 c) Inligtingverwerking en Rekenaarpraktyk N4 – N6 d) Programmering Vlak 4 (deeltyds)

Aansoekers moet oor ten minste 'n toepaslike driejarige kwalifikasie beskik. Vorige Onderwyservaring sal in u guns tel.

Aansoeke moet vergesel wees van 'n volledige CV en gewaarmerkte afskrifte van u kwalifikasies.

Sluitingsdatum van aansoek: VRYDAG, 11 JANUARIE 2013

Diensaanvaarding: MAANDAG, 14 JANUARIE 2013

Mnr WS Delie (082 511 6753) Mnr P Sago (082 411 7747) Kontakpersone:

2. NAMAKWALAND KAMPUS

Hiermee word u aangemoedig om vir die volgende vakante lektorsposte aansoek te doen:

a) Auto Motive (Motorwerktuigkundige) Vlak 2 - Vlak 4 b) Elektries Vlak 2- Vlak 4

Aansoekers moet oor ten minste 'n N3-sertifikaat en 'n rooi seël beskik. Vorige Onderwyservaring sal in u guns tel.

Aansoeke moet vergesel wees van 'n volledige CV en gewaarmerkte afskrifte van u kwalifikasies.

Stuitingsdatum van aansoek: VRYDAG, 11 JANUARIE 2013

Diensaanvaarding: MAANDAG, 14 JANUARIE 2013

Kontakpersone:

Mnr D Boyce (083 276 9221) Mnr P Sago (082 411 7747)

jaarlikse leierskapseminaar is om goed gebalanseerde leiers die toekoms in te stuur, wat hul merk in die samelewing kan

vroeg om leiers te identifiseer wat tot hul maksimum kapasiteit

maksimum kapasiteit kan ontwikkel. Leerders vanaf graad 7 tot graad 11 het die geleentheid gehad om in te skryf en die Om dit te bereik, in te skryf en die begin hulle reeds verrigtinge by te woon.

KENNISGEWINGS

KENNISGEWING: Boedel wyle Adrianus Patrus van der Colff. (dentiteitsnommer: 280610 5014 084 van Perseel 138, Goedegenoeg, Marchand wie oorlede is pp 28 Februarie 2012 te Poflacider met Boedel Nr. 7626/2012: Kennigsowing geelsted hiermere dat für Eartese en Firale Linkidasie en Dierbinsiere kentig in bogenreide boedel ter risse es all by die karibre van die Meester van die Hoegergeregshof te Kimberley en by die Landdroskanthor te Pofladder vir 'n tydperk van 21 dae vanaf Vrydag, 11 Januarie 2013. Van der Merve- Miller Ingelly! Prokureurs vir Eksakutsur, Butelskantstraat 10, Pofladder, 8890 KI/11/01

Contention Institute 10, Frostoped 1, 2004

KENNISGEWING: In die boede Van wyle Andries Jacobus Ersamus, diednetbetrerommer 370714 5042 088 - Volwasse man van Erf 1755. Truler, Kakamas, Addeling Kenhardt, Provinsie Noord-Krap, Kredibuur en Dobbituur in die Dopencemde boedel word versoek om hal vorderings in te swer en hal skade to betaal aan die leinter van die ondergiesende Dirne hydper van doe ondergiesende Dirne hydper van de de van de de van de de versoe de van d

No. The Matter St. Or / J. 1804-451 08234, Falks 054-451 0730 DZ / Z71101
KENNIGE EWNK: In die boedel van Wyler. Johannes Adolf Dorfling legsfellamonrare 50002 0592 058. Getouts blee gemeenskep voor gelief in lever voorsigtig ter Von Wellighetmat 5, Kernose Boedel Nr. 730/2012. Kennis geskied of iermee dat oli die Eerste en Fraine L. Livikidiase Destructions in in troppensom of boedel ter insae lei by die kannoor and de Landstroef of le Keiner St. Pendod van 21 (een en twirtig), daer datum van publikieste hervan. Bink & Genote Ingelyf, Prokursuurs vir die Boedel, Hoofstraat 54, Poebus 39, Keinnee, Telefoon 054 461 1008

KENNISGEVANC: in die boedel van Wyle: Janetis Helens Loudina Cod-colorie. Leintilitätsnommer. 4:20907 0003 08 5. Ongetroud. In lewe woonsgitig le Kruperstaart II, Kalmose. Boedel Nn: 1522/2012 (Evnnis geskeich leintilitätsnommer. 4:2090 Nn: 1522/2012 (Evnnis geskeich leintilitätsnommer. 4:200 Nn: 1522/2012 (Evnnis geskeich leintilitätsnommer. 1522/2012 (Evnn

KENNISGEWING: In die boedel van wyle Nicolaas Cornelius Tromp Ciliera, Kentbelscommer, 331206 5016 083 in iewe 'n afgetrede boer van Hurmelstraat 22 Unipfonte 8001, van dordele is op 16 Kolaber 2012 en Cornelie Megrietra Ciliera, identitierbrommer 430911 0012 086, met vie by binne gemeenstap van goed gebruid was. No. 252502012 Kendelsure en debiteurs in die bopernielde boedel, word hiermere versonds om hut eile in 16 deen by, enskules 6 betaals and de ordergebestands binne 3 does en publikasie vanhierdie kanningewing. Taylor en Napol Prokureurs, Prokureurs wit Boeded, Metgop Arkade, Scotstraat 69, Unipfons, 8000

Nicholus Maloba

From:

Takalani Muavha <takalani@takenviro.co.za>

Sent:

21 January 2013 03:52 PM

To:

nicholusmaloba@telkomsa.net

Subject:

FW: Rare Earth Minerals: NC 30/5/1/1/2/10501 PR

From: Chris Fortuin [mailto:chrisf@namakwa-dm.gov.za]

Sent: 21 January 2013 03:00 PM **To:** takalani@takenviro.co.za

Subject: Rare Earth Minerals: NC 30/5/1/1/2/10501 PR

Dear Sir

Please register me as an interested party for the Rare Earth Minerals Project.

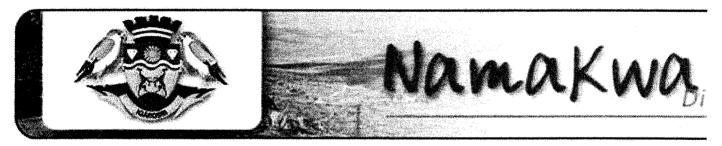
Thank you

Chris Fortuin
Senior Manager (Economic Development, Planning and Projects)
Namakwa District Municipality
Private Bag x 20
SPRINGBOK
8240

<u>Tel:027-712</u> 8000 Fax: 027-712 8040 Cell: 082-901 8539

Email/E-pos: chrisf@namakwa-dm.gov.za

www.namakwa-dm.gov.za



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P Please consider the environment before printing this email

De Klipheuvel 435, Namaqualand

Our Ref: 9/2/066/0001

Enquiries: Jenna Lavin Tel: 021 462 4502

Email: jlavin@sahra.org.za

CaseID: 1284

Date: Thursday January 24, 2013

Page No: 1



Letter

In terms of Section 38(8) of the National Heritage Resources Act (Act 25 of 1999)

Attention: Caditrix (Pty) Ltd

NOTICE FOR ENVIRONMENTAL MANAGEMENT PROGRAMME FOR PROSPECTING RIGHT OF RARE EARTH MINERALS ON THE FARMS: DE KLIPHEUVEL 435, GROEN RIVIERS VALLEY 504, HAWERLAND 503, ROODE HEUVEL 502, SAABIES 505, SOUTFONTEIN 436, SOUTKRAAL 437 IN THE MAGISTERIAL DISTRICT OF NAMAKWALAND

Thank you for your indication that development is to take place in this area.

In terms of the National Heritage Resources Act, no 25 of 1999, heritage resources, including archaeological or palaeontological sites over 100 years old, graves older than 60 years and structures older than 60 years are protected. They may not be disturbed without a permit from the relevant heritage resources authority.

In terms of Section 38(8) of the NHRA, before any development proposed in terms of the MPRDA (2002) is approved, it is incumbent on the developer (or mine) to ensure that a **Heritage Impact Assessment** is done that satisfies Section 38(3) of the NHRA. Appropriate mitigation, which involves recording, sampling and dating sites that are to be destroyed, may be required depending on the nature and significance of the resources identified.

In your application received by SAHRA, no assessment of the impact of the proposed mining on heritage resources is provided.

SAHRA therefore requires that a Heritage Impact Assessment report be completed and submitted to SAHRA for assessment. This report should be inclusive of an assessment of impacts to archaeological resources and an assessment of impacts to palaeontological resources by suitably qualified practitioners. This assessment of heritage resources must satisfy Section 38(3) of the NHRA.

The requested Archaeological Report must identify all archaeological resources and assess their significance and make recommendations (as indicated in section 38(3) of the NHRA) about what mitigation may be required.

A Palaeontological study must be undertaken to assess whether or not the development will impact upon significant palaeontological resources. Alternatively, a letter of exemption from a Palaeontologist is required to indicate that this is unnecessary. If the area is deemed sensitive or if significant heritage is identified, a full Palaeontological Report may be required.

The impacts of the proposed development on any other heritage resources such as built structures over 60



De Klipheuvel 435, Namaqualand

Our Ref: 9/2/066/0001

Enquiries: Jenna Lavin Tel: 021 462 4502

Email: jlavin@sahra.org.za

CaseID: 1284

Date: Thursday January 24, 2013

Page No: 2



years old, sites of cultural significance associated with oral histories, burial grounds and graves, graves of victims of conflict, and significant cultural landscapes or viewscapes must also be assessed.

SAHRA looks forward to receiving this heritage report and will provide comment before the project can commence.

Should you have any further queries, please contact the designated official using the case number quoted above in the case header.

Yours faithfully

Jenna Lavin

Heritage Officer

South African Heritage Resources Agency

Colette Scheermeyer

SAHRA Head Archaeologist

South African Heritage Resources Agency

ADMIN:

(DMR, Ref: NC 30/5/1/1/2/10501 PR)



HORTONS

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

17/01/2013

Tax Invoice Number:

W21926

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: CADITRIX NAMAQUALAND - 9

Our Ref:

W21926

VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / FARM SOUTKRAAL 437 PORTION 1

With reference to the above instruction we wish to report as follows:

ID NO: T19586/1964

HOME ADDRESS:

WORK ADDRESS:

N/A

N/A

REMARKS:

The Owner: Mr Willem Stephanus Engelbreacht, ID: 290912 5008 00 3 is in the Old Age Home in Van Rhynsdorp. The farm is occupied by his son Mr Johannes Andreas Engelbrecht, ID: 530409 5058 08 8 and his wife, Hester, PO Box 338, Garies, 8220, Tel: 027 581 1095. As confirmed with Mrs Hester Engelbrecht. The farm is also known as Soutfontein.

Sincerely

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm: MAFATIKI TRUST

Addresses are guaranteed for 60 days from the date of this report. The information in this report is for perusal of the commissioning firm only. All information was obtained from sources deemed reliable and is provided in good faith.

HORTONS

WEST RAND - WESRAND hortonswr@telkomsa.net

P.O.Box / Posbus: 5730 WELTEVREDENPARK 1715

VAT NO:

Confidential

10/01/2013

Tax Invoice Number:

W21749

Fee (Excl VAT):

R 240.00

VAT

R 0.00

TOTAL (Incl VAT)

R 240.00

Your Ref: CADITRIX NAMAQUALAND - 6

Our Ref: W

W21749

VAT No:

MESSRS: MAFATIKI TRUST

Re.: CADITRIX (PTY) LTD / ZIRCO ROODE HEUVEL (PTY) LTD - NC

30/5/1/1/2/0594 PR

With reference to the above instruction we wish to report as follows:

ID NO: UNKNOWN

HOME ADDRESS:

N/A

WORK ADDRESS:

Zirco Roode Heuvel (Pty) Ltd

25 Mark Street Stellenbosch Western Cape

7600

REMARKS:

The Managing Director, Mr Hendrik Willem Bonsma, ID: 681011 5181 08 9, E-mail: hwb@bonsma.co.za, Cell: 083 442 1490

Sincerely

Home/Work (Local/Plaaslik) Huis-/Werkadres

Commissioning Firm:

MAFATIKI TRUST

Addresses are guaranteed for 60 days from the date of this report. The information in this report is for perusal of the commissioning firm only. All information was obtained from sources deemed reliable and is provided in good faith.