

Thunderflex 78 (PTY) LTD

Background Information Document

Public participation process

PUBLIC PARTICIPATION PROCESS FOR A PROSPECTING RIGHT FOR DIAMONDS (ALLUVIAL) ; DIAMONDS (GENERAL) IN TERMS OF THE MINERAL AND PETROLEUM RESOURCES DEVELOPMENT ACT, 2002 (ACT 28 OF 2002), THE NATIONAL ENVIRONMENTAL MANAGEMENT ACT, 1998 (ACT 107 OF 1998); THE ENVIRONMENTAL IMPACT ASSESSMENT REGULATIONS 2014; THE NATIONAL ENVIRONMENTAL MANAGEMENT: WASTE ACT, 2008 (ACT NO. 59 OF 2008) AND THE NATIONAL WATER ACT 1998, (ACT 36 OF 1998).

NC30/5/1/1/2/12539 PR

REMAINING EXTENT OF PORTION 1 (ORANGE OORD) AND PORTION 2 (A PORTION OF PORTION 1) OF THE FARM BAKKIES 384 SITUATED IN THE ADMINISTRATIVE DISTRICT OF HAY, NORTHERN CAPE REGION

*Compiled by Ms. R.H. Oosthuizen
Wadala Mining and Consulting (Pty) Ltd*

BACKGROUND INFORMATION DOCUMENT

1. INTRODUCTION

We must inform you that Thunderflex 78 (Pty) Ltd ("The applicant") has applied for a Prospecting Right on the Farm Bakkies 384 situated in the administrative district of Hay, Northern Cape Province (3016.5787Hectares).

The application was submitted to the Regional Manager, Department of Mineral Resources ("DMR") situated at 41 Schmidtsdrift Road, Telkom Building, Kimberley, 8301 with contact number 053 – 80 71700. The mentioned application was accepted on 15 July 2020 and the prescribed Basic Assessment Report must be submitted on or before 13 October 2020.

2. PURPOSE OF THE BACKGROUND INFORMATION DOCUMENT

The purpose of this document is:

- To notify potential stakeholders of the application for a Prospecting Right for diamonds (alluvial); diamonds (general) which was submitted to the Department of Mineral Resources (DMR) with Reference NC30/5/1/1/2/12539PR
- Provide background information regarding the proposed Prospecting Right application for Thunderflex 78 (Pty) Ltd.
- Invite potential stakeholders to register themselves as interested and affected parties and to raise issues of importance, share their input, comments and or concerns which will be incorporated into the Environmental Management Programme.
- To inform the Affected and Interested Parties of the requirements in terms of all Governing Legislation applicable to this process.

Thunderflex 78 (Pty) Ltd seeks to gather comments, suggestions, issues and concerns from all stakeholders.

3. A BRIEF OVERVIEW

Thunderflex 78 (Pty) Ltd ("The applicant") has applied for a Prospecting Right on the above mentioned farm situated in the Magisterial District of Hay, Northern Cape Province to mine for diamonds (alluvial); diamonds (general).

The farm is situated approximately 50 Kilometres South West of Douglas and 170 Kilometres South West of Kimberley.

3.1 Proposed activity description

Prospecting Work

The prospecting work programme will be designed in phases, each phase conditional on the success of the previous phase. The phased exploration program is described below:

Phase 1: Review of Past Exploration Results

In order to direct the exploration programme in an efficient manner, there will be a review of all information and data gathered during previous exploration. A site investigation of the target areas will be undertaken to identify infrastructure and determine any potential problems that may need to be addressed.

Imagery Analysis & Geological Mapping

High-resolution satellite images will be studied and used to geologically map the application area. Contacts between various lithologies will be mapped and specific attention will be given to delineate and define areas underlain by alluvial gravels.

Phase 2: Drilling

Should the initial results of the desktop study be encouraging, RC-drilling – Drilling is done in phases, over anomalous target areas, using reconnaissance lines or a grid of 200m X 200m or 100m X 50m depending on the level of confidence in the targets and the level of information required. The holes will be approximately 5 meters deep depending on local depth to bedrock (It is envisaged that at least 300 holes will be drilled). If initial drilling proves that only Rooikoppie gravels exist on the property and gravels only go 1m or less deep, drilling will cease, and pitting will continue with a section 102 application to add pitting.

Phase 3: Analytical Desktop Study

The project geologist monitors the programme, consolidates and processes the data and amends the programme depending on the results. This is a continuous process throughout the programme and continues even when no prospecting is done on the ground.

Each physical phase of prospecting is followed by desktop studies involving interpretation and modelling of all data gathered. These studies will determine the manner in which the work programme is to proceed in terms of activity, quantity, resources, expenditure and duration.

A GIS based database will be constructed capturing all exploration data.

3.2 Rehabilitation

Rehabilitation of drill-sites will be done concurrently as each hole is completed. Access road rehabilitation is carried out when all prospecting phases are completed at the end of the Reverse Circulation drilling activity.

Rehabilitated sites will be monitored after drilling has been completed to ensure vegetation growth re-occurs.

On completion of the prospecting operation, the various surfaces, including the access road, will finally be rehabilitated as follows: Any compacted area will be ripped to a depth of 300mm, where possible, the topsoil or growth medium returned and landscaped.

All equipment and other items used during the operational period will be removed from the site.

- Rehabilitation of the secured storage areas

On completion of the prospecting operation, the above areas will be cleared of any remaining contaminated soil which will be placed in acceptable containers and removed with the industrial waste to a recognized disposing facility or by a waste removal company.

All buildings, structures or objects in the secured storage areas shall be dealt with in accordance with regulation 44 of the Minerals and Petroleum Resources Development Act, 2002.

The surface will be ripped or ploughed to a depth of at least 300 mm, where possible, and the topsoil, previously stored adjacent the site, distributed evenly to its original depth over the whole area. The area will then be fertilized if necessary (based on a soil analysis).

The site will be seeded with a vegetation seed mix adapted to reflect the local indigenous flora if necessary.

Any other disturbed areas will be rehabilitated as described under the relevant activities.

- Submission of information

Reports on rehabilitation and monitoring will be submitted annually to the Department of Mineral Resources - Kimberley, as described in the NEMA regulations published 20 November 2015.

- Maintenance (Aftercare)

Maintenance after closure will mainly concern the regular inspection and monitoring and/or completion of the re-vegetation programme.

The aim of this Environmental Management Programme is for rehabilitation to be stable and self-sufficient, so that the least possible aftercare is required.

The aim with the closure of the mine will be to create an acceptable post-mine environment and land-use. Therefore, all agreed commitments will be implemented by Mine Management

- After-effects following closure
 - Acid mine drainage
No potential for bad quality leachate or acid mine drainage development exist after mine closure.
 - Long term impact on ground water.
No after effect on the groundwater yield or quality is expected.
 - Long-term stability of rehabilitated land
One of the main aims of any rehabilitated ground will be to obtain a self-sustaining and stable end result. The drill holes will be closed as prescribed and will have long term stability.

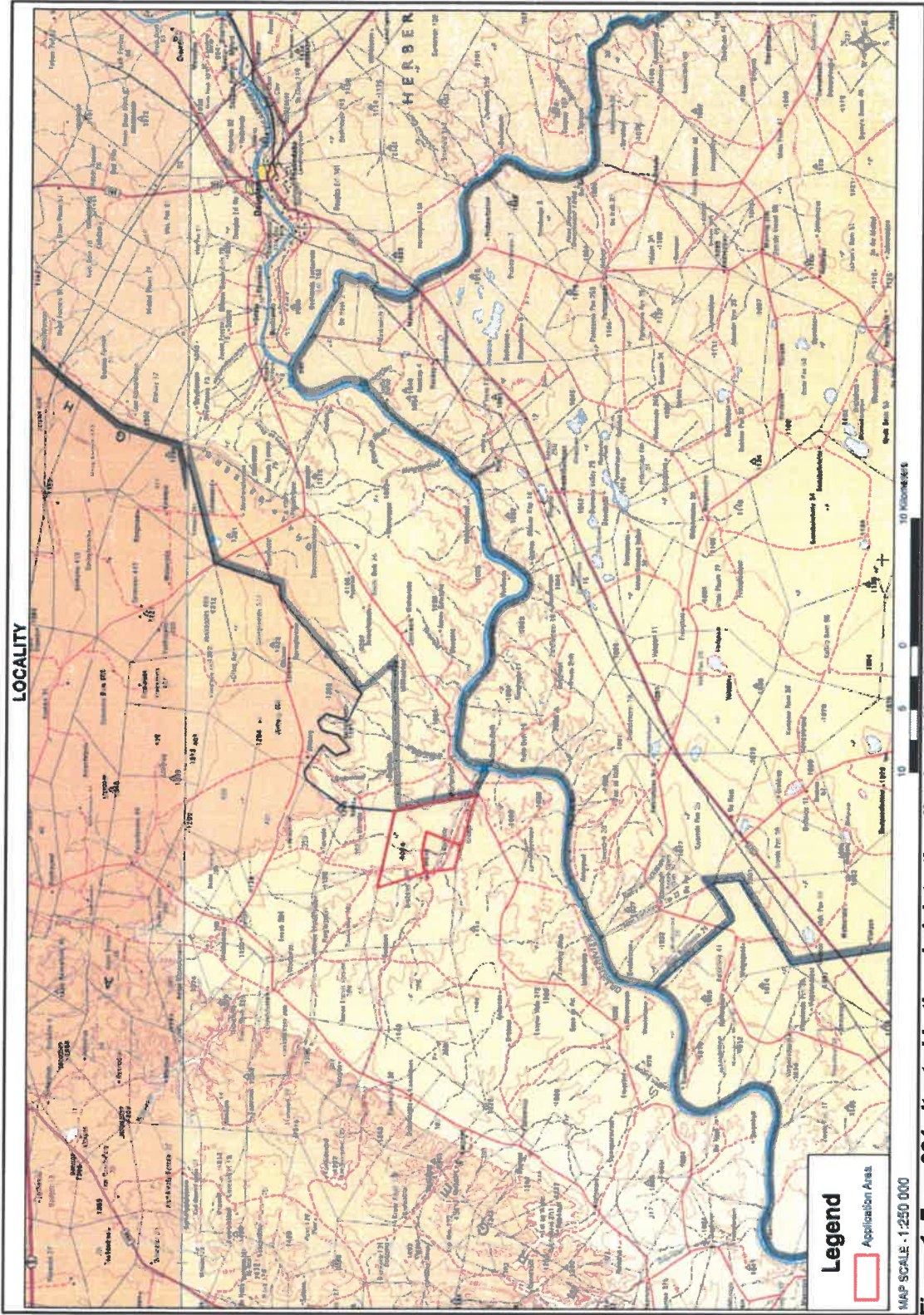


Figure 1. Farm 384 situated in the administrative district of Hay locality indicated in red.

3.3 Foreseen Environmental Impacts

3.3.1 Air quality deterioration

Source of the impact

Sources of atmospheric emissions associated with the prospecting operations are likely to include fugitive dust from drilling and vehicle entrainment of gravel roads.

Description of the impact

During the construction and operation of the prospecting operation dust can be generated through the use of the drill rig and access roads. Air pollution through vehicle entrainment is expected to be negligible due to the small scale of the project and dust suppression measures that will be implemented by the mine. Air pollution from exhaust fumes from the drill rig.

3.3.2 Soil pollution

Source of the impact

Spillage of hazardous material; runoff.

Description of the impact

During the prospecting, there is a possibility that equipment (drill rig) might leak oil, thus causing surface spillages. The hydrocarbon soil contamination will render the soil unusable unless they are decontaminated. The storage of fuels on site might have an impact on soil if not properly monitored and maintained to avoid leakages. Then there is the potential that contaminated soil can be carried through runoff to contaminate water resources and soil stockpiled for rehabilitation. Soil pollution is therefore possible, but through mitigation it can be minimised.

3.3.3 Loss of soil fertility

Source of the impact

During the removal of topsoil; stockpiling.

Description of the impact

Improper stockpiling and soil compaction can result in soil sterilisation. Leaching can also occur, resulting in the loss of nutrients.

3.3.4 Soil erosion

Source of the impact

Establishment of the drill rig on drill sites; topsoil removal; potential runoff.

Description of the impact

The establishment of the drill rig and facilities in the prospecting area can result in loss of soil due to erosion. Vegetation will be stripped in preparation for placement of the drill rig although very limited, and therefore the areas will be bare and susceptible to erosion.

The topsoil that is stripped and stockpiled on surrounding areas can be eroded by wind and rain. The soil will be carried away during runoff. The cleared areas will be rehabilitated, but full restoration of soils might only occur over a number of months, subsequent to the re-establishment of vegetation.

3.3.5 Broad-scale ecological processes

Source of the impact

The construction of roads (tracks), the drill rig on various drill sites, as well as other necessary infrastructure; and the clearing of vegetation for prospecting.

Description of the impact

Transformation of intact habitat on a cumulative basis would contribute to the fragmentation of the landscape and would potentially disrupt the connectivity of the landscape for fauna and flora and impair their ability to respond to environmental fluctuations. Due to the small size of the operation in the area, this impact should be negligible due to the small scale of the project.

3.3.6 Changes to surface topography

Source of the impact

Development of infrastructure and drill rig.

Description of the impact

The infrastructure and drill rig will alter the topography by adding features to the landscape. Topsoil removal, drill holes will disturb the natural topography.

3.3.7 Visual impacts

Source of the impact

The construction of Prospecting infrastructure, drilling and dust.

Description of the impact

Visual impact of the prospecting infrastructure (drill rig), drilling and visibility of dust.

3.3.8 Traffic

Source of the impact

The number of vehicles will increase with the prospecting in the area.

Description of the impact

Potential negative impacts on traffic safety and deterioration of the existing road networks.

3.3.9 Heritage resources

Source of the impact

The prospecting operations can prospect through or destroy sites of cultural and heritage importance

Description of the impact

The deterioration or destruction of sites of cultural and heritage importance.

3.3.10 Socio-economic

Source of the impact

The prospecting operation can create various job opportunities for local people. The mine can also destroy the land capability and land use while prospecting.

Description of the impact

Loss of potential for the area; influx of workers to the area increases health risks and loitering (resulting in lack of security and safety); negative impact of employment loss during closure.

3.3.11 Interested and affected parties

Source of the impact

The setting up of a Prospecting operation for diamonds (alluvial); diamonds (general) on the Bakkies Farm 384 situated in the administrative district of Hay, Northern Cape Province.

Description of the impact

Loss of trust and a good standing relationship between the IAPs and the prospecting company.

3.3.12 Land capability

Source of the impact

Diamonds (alluvial); diamonds (general) prospecting operation.

Description of the impact

Loss of land capability through topsoil removal, drilling disturbances and loss of soil fertility if the prospecting operation continues to full scale drilling.

3.3.13 Land use

Source of the impact

Diamonds (alluvial); diamonds (general) prospecting operation.

Description of the impact

Loss of land use due to poor placement of drilling infrastructure and ineffective rehabilitation.

3.3.14 Ground water

Source of the impact

Potential chemical spills if the prospecting operation continues to drilling.
Drill rig servicing– Potential diesel and lubricant spills.
Drill rig parking area – Potential diesel and lubricant spills.

Description of the impact

Possible Pollution of underground water sources. Construction of measures to prevent seepage into the groundwater by biological and engineering means. Implementation of the necessary management programs to ensure the integrity of ground water resources.

3.3.15 Surface water

Source of the impact

Potential chemical spills if the prospecting operation continues to drilling.
Drill rig servicing– Potential diesel and lubricant spills.
Drill rig parking area – Potential diesel and lubricant spills.

Description of the impact

During the prospecting, there is a possibility that equipment (drill rig) might leak oil, thus causing surface spillages. The hydrocarbon soil contamination will render the soil unusable unless they are decontaminated. The storage of fuels on site might have an impact on soil if not properly monitored and maintained to avoid leakages. Then there is the potential that contaminated soil can be carried through runoff to contaminate water resources and soil stockpiled for rehabilitation. Surface water pollution is therefore possible, but

through mitigation it can be minimised. The impact will have minimal severity and slight effect on extent.

3.3.16 Disturbance, displacement and killing of fauna

Source of the impact

Vegetation clearing; increase in noise and vibration; human and vehicular movement on site resulting from the drilling sampling phase in prospecting activities.

Description of the impact

The transformation of natural habitats due to prospecting and associated infrastructure will result in the loss of habitat affected individual species, and ecological processes. In turn this will result in the displacement of faunal species dependent upon such habitat. Increased noise and vibration due to prospecting activities will disturb and possibly displace birds and other wildlife. Fast moving vehicles take a heavy toll in the form of road kills of small mammals, birds, reptiles, amphibians and a large number of invertebrates.

3.3.17 Fauna Loss, damage and fragmentation of natural habitats

Source of the impact

Clearance of vegetation; prospecting activities.

Description of the impact

The construction of the prospecting and associated infrastructure will result in the loss of connectivity and fragmentation of natural habitat. Fragmentation of habitat will lead to the loss of migration corridors, in turn resulting in degeneration of the affected population's genetic make-up. This results in a subsequent loss of genetic variability between meta-populations occurring within the study site. Pockets of fragmented natural habitats hinder the growth and development of populations.

3.3.18 Encouragement of bush encroachment

Source of the impact

Clearing of vegetation; disturbances through prospecting activities.

Description of the impact

The possibility exists that bush encroaching species can multiply as a result of the disturbance interference in the natural ecosystem. While general clearing

of the area and prospecting activities destroy natural vegetation, bush encroaching plants can increase due to their opportunistic nature in disturbed areas. If encroaching plants establish in disturbed areas, it may lower potential for future land use and decrease biodiversity. With proper mitigation, the impacts can be substantially reduced.

3.3.19 Proliferation of alien vegetation

Source of the impact

Clearing of vegetation; prospecting activities.

Description of the impact

The extent of alien invasive species in the area can increase as a result of the prospecting in the natural ecosystem. While general clearing of the area and prospecting activities destroy natural vegetation, invasive plants can increase due to their opportunistic nature in disturbed areas. If invasive plants establish in disturbed areas, it may cause an impact beyond the boundaries of the prospecting site. These alien invasive species are thus a threat to surrounding natural vegetation and can result in the decrease of biodiversity and ecological value of the area. Therefore, if alien invasive species are not controlled and managed, their propagation into new areas could have a high impact on the surrounding natural vegetation in the long term. With proper mitigation, the impacts can be substantially reduced.

3.3.20 Loss of flora with conservation concern

Source of the impact

Removal of listed or protected plant species; during the construction of roads (tracks), drill rig, as well as other necessary infrastructure and the clearing of vegetation for prospecting.

Description of the impact

It is possible that protected species will be destroyed during the prospecting operation.

3.3.21 Loss of, and disturbance to indigenous vegetation

Source of the impact

The construction of roads, drill rig, as well as other necessary infrastructure and the clearing of vegetation for prospecting, materials storage and topsoil stockpiles; vehicular movement.

Description of the impact

Construction and prospecting activities on site will reduce the natural habitat for ecological systems to continue their operation. The drill rig and Vehicle

traffic generates lots of dust which can reduce the growth success and seed dispersal of many small plant species.

3.3.22 Noise and vibration:

Source of the impact

Noise generated by the drill rig, vehicles and prospecting equipment.

Description of the impact

Diamonds (alluvial); diamonds (general) prospecting which increase continuous noise levels; the disruption of current ambient noise levels; and the disruption of sensitive receptors by means of increased noise and vibration. This is particularly relevant to IAPs that reside in close proximity to the prospecting site and drilling locations.

3.3.23 Land use:

Source of the impact

Diamonds (alluvial); diamonds (general) prospecting operation.

Description of the impact

Loss of economic function of disturbed area during prospecting activities and potential loss of land capability post prospecting (limited to the drilling areas).

3.4 Listed Activities applied for in terms of the National Environmental Management Act, 1998 Act 107 of 1998 (NEMA)

Table 1: Listed and Specified Activities

NAME OF ACTIVITY (E.g. for prospecting – drill site, site camp, ablation facility, accommodation, equipment storage, sample storage, site office, access route, etc. ... etc. ... etc. E.g. for prospecting – excavations, blasting, stockpiles, discard dumps or dams, Loading, hauling and transport, Water supply dams and boreholes, accommodation, offices, ablation, stores, workshops, processing plant, storm water control, berms, roads, pipelines, power lines, conveyors, etc. ... etc. ... etc.)	Aerial extent of the Activity Ha or m ²	LISTED ACTIVITY (Mark with an X where applicable affected).	APPLICABLE LISTING NOTICE (GNR 544, GNR 545 or GNR 546)	WASTE MANAGEMENT AUTHORISATION (Indicate whether an authorisation is required in terms of the Waste Management Act). (Mark with an X)
Activity 20 of Listing Notice 1 Any activity including the operation of that activity which requires a prospecting right in terms of section 16 of the Mineral and Petroleum Resources Development Act, 2002 (Act No. 28 of 2002), including associated infrastructure, structures and earthworks, directly related to prospecting of a mineral resource, including activities for which an exemption has been issued in terms of section 106 of the Mineral and Petroleum Resources Development Act, 2002 (Act No. 28 of 2002).	3016.5787 ha application lodged for the surveyed portion ONLY DRILLING INVASIVE WILL BE DONE WHICH WILL BE ±7 HA IN EXTENT (300 HOLES)	X	NEMA LN 1 (GNR 327)	
Activity 24 of Listing Notice 1 The development of a road- (i) For which an environmental authorization was obtained for the route determination in terms of activity 5 in Government Notice 545 of 2010; or With a reserve wider than 13,5 meters, or where no reserve exists where the road is wider than 8 meters	Tracts for the drill rig	X	NEMA LN 1 (GNR 327)	
Activity 27 of Listing Notice 1 The clearance of an area of 1 hectares or more, but less than 20 hectares of indigenous vegetation, except where	3016.5787 ha on the total hectares of the area a total of ±7 ha	X	NEMA LN1 (GNR 327)	

<p>such clearance of indigenous vegetation is required for—</p> <ul style="list-style-type: none"> (i) the undertaking of a linear activity; or (ii) maintenance purposes undertaken in accordance with a maintenance management plan. 	<p>will be disturbed with the drill pads, drill holes.</p>			
<p>OTHER ACTIVITIES (Associated infrastructure not considered to be listed activities)</p> <p>Ablution Facilities</p>	<p>±25m²</p>		<p>NOT LISTED</p>	

3.5 Decommissioning phase/ Closure Period:

The decommissioning phase will only commence once all the prospecting is completed. During decommissioning all erected structures, e.g. chemical toilets, fences on demarcated areas, equipment and access roads on permission of the surface owners will be rehabilitated to their previous state. Rehabilitation will be done concurrently with the prospecting and only limited outstanding work will be necessary when prospecting is ceased.

4. CONCLUSION

It is clear that the destruction of the natural habitat in the prospecting area is inevitable and that there would be both positive and negative impacts related to the prospecting activities. The significance of these impacts will however be determined by the success of the mitigation measures that will be implemented by mine management in line with the Approved Environmental Management Programme report.

A handwritten signature in black ink, appearing to read 'R.H. Oosthuizen', with a small horizontal line at the end.

R.H. Oosthuizen
Environmental Assessment Practitioner
Wadala Mining and Consulting (Pty) Ltd

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TENDER NOTICE CANCELLATION

Notice is hereby given to all prospective service providers / bidders / tenderers that the following request for tenders that was advertised on the 24th of July 2020 in the DFA has been cancelled.

Tender Number and description

Tender and Ref Numbers	Description of Service
T02/2020-21	Appointment of Consulting Engineers Services for various Municipal Infrastructure and Building projects

Reasons for cancellation: Due to changes in the Organisational requirement which necessitates the change in the specifications.

Dikgatlong Municipality apologises for any inconvenience caused.

Queries may be directed to Mr Christian Mokeng on chrismokeng@gmail.com

ACM/1827/19

PUBLIC PARTICIPATION PROCESS FOR A PROSPECTING RIGHT APPLICATION

Reference Nr: NC 30/5/1/1/2/12539PR

Notice is hereby given in terms of the Mineral and Petroleum Resources Development Act, 2002 (Act 28 of 2002 as amended - MPRDA) the National Environmental Management Act, 1998 (Act 107 of 1998 as amended - NEMA) with the Environmental Impact Assessment Regulations 2014 (EIA Regulations - Chapter 6) as well as the National Environmental Management: Waste Act, 2008 (Act No 59 of 2008) and the National Water Act, 1998 (Act 36 of 1998), as amended where applicable.

NAME OF APPLICANT
Thunderflex 78 (Pty) Ltd

BACKGROUND
A Prospecting Right application has been submitted to the Department of Mineral Resources and accepted on 15 July 2020 to prospect for 'Diamonds (General and Alluvial) on approximately 3016.5787 hectares of Remaining Extent of Portion 1 (Oranje Oord) and Portion 2 (A Portion of portion 1) of the Farm Brakkies 384, situated within the administrative district of Hay in the Northern Cape Province.

PROJECT DESCRIPTION AND LOCATION
Approximately 40 km north west of Douglas you can reach the farms via the gravel road R370 from Douglas next to the Orange River in the Northern Cape. The planned prospecting activities will involve Imagery Analysis, Geological Mapping as well as Drilling.

ENVIRONMENTAL REPORTS
A Basic Assessment Report will be prepared and submitted to the Department of Mineral Resources in line with the National Environmental Management Act, 1998.

This process will also involve transparent stakeholder engagement in line with Chapter 6 of the Environmental Impact Regulations, 2014, which will provide an opportunity for the public to provide inputs on the reports pursuant to the approval of the application.

REGISTRATION PROCESS
Interested and affected parties are required to register on the database within 30 days in terms of the MPRDA, from publication of this notice as follows:

Contact Person: Mr WJ Oosthuizen
E-mail: woosthuizen950@gmail.com
Tel: 082 870 9973
Postal: PO Box 110823, Hadisonpark, Kimberley, 8306

Registered stakeholders will be contacted for further engagement on this process.

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NOTICE OF BASIC ASSESSMENT PROCESS

Notice is hereby given in terms of the Environmental Impact Assessment (EIA) Regulations, under sub-regulation 41(1) and sub-regulation 41(4), published in Government Gazette No 38682 of 8 December 2014, of the National Environmental Management Act, 1998 (Act No 107 of 1998) for the proposed expansion of underground fuel storage tanks at Engen Oliver Road, Kimberley Province.

Geo Pollution Technologies – Gauteng (Pty) Ltd, as the independent Environmental Assessment Practitioner, was appointed to facilitate the Basic Assessment Process for the proposed expansion project. The project will be registered with the Northern Cape Department of Environment & Nature Conservation (DENC).

PROJECT DESCRIPTION

Engen Petroleum (Pty) Ltd proposes to install an addition 2 x 23 000l underground fuel storage tanks at their facility on Erf 35953, Kimberley, Northern Cape. These tanks will be installed in addition to the existing infrastructure (including underground fuel storage tanks) at the facility.

The need for a Basic Assessment in terms of NEMA is triggered by the following activity/ies listed in Government Notice Regulations (GNR) 327 of 7 April 2017:

Government Notice	Activity	Description of Activity
R.327, 7 April 2017	67	(f) <i>Phased activities for all activities listed in this notice, which commenced on or after the effective date of this Notice or similarly listed in any of the previous NEMA notices, which commenced on or after the effective date of such previous NEMA Notices.</i> <i>(Read with: Activity 14 of Listing Notice 1(GN R327) The development of facilities or infrastructure for the storage, or storage and handling of a dangerous good, where such storage occurs in containers with a combined capacity of 80 cubic meters or more but not exceeding 300 cubic meters.)</i>

To obtain further information regarding the project and Basic Assessment (including a copy of the draft Report), or register as Interested and Affected Party (I&AP), please contact:

ENVIRONMENTAL ASSESSMENT PRACTITIONER:

Elani Hoiton, B.Sc. (Hons),
Geo Pollution Technologies – Gauteng (Pty) Ltd
Tel: 012 804 8120
Fax: 012 804 8140
Email: elani@gptglobal.com
GPT Ref.No: ENOLI-20-5028

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BUSINESS NOTICE

NOTICE is hereby given in terms of section 34(1) of the Insolvency Act, No. 24 of 1936, to interested parties and creditors of the intended transfer in terms of a contract of business, and/or goodwill, goods or property forming part of business, after a period of 30 days from the last publication of the relevant advertisements.

Division of Country: Kimberley
1. Province Northern Cape

2. Seller or Trader or Partnership:
ROZOUX REAL ESTATE CC
v/a JUST PROPERTY, KIMBERLEY
Registration number: 2004/100044/23

3. Business or Trade, Kind, Name and/or Style, and the Address at which carried on:
ROZOUX REAL ESTATE CC v/a JUST PROPERTY KIMBERLEY, 21 CARTERS ROAD, CARTERS GLEN, KIMBERLEY, NORTHERN CAPE 8301

4. Purpose and intent (alienation, sale, abandonment, change or dissolution of partnership, removal or change of address, change of name, cancellation of sale, etc.) Conditions, and Date or Period of time if other than 30 days: SALE OF BUSINESS

5. Purchaser, New Proprietor and/or Owner or Partner, or Contracting Party:
KALAHARI REAL ESTATE PROPRIETARY LIMITED
REGISTRATION Number: 2014/093842/07

6. Business and Address, if other than under (3); Notes, Comments: KALAHARI REAL ESTATE PROPRIETARY LIMITED, 7 HARTLEY STREET, OLIFANTSHOEK, NORTHERN CAPE, 8450

7. Advertiser and/or Agent:
JASPER VAN DER WESTHUIZEN & BODENSTEIN INK,
887 STANZA BOPAPE STREET
ARCADIA
PRETORIA
E-mail: rhonan@jvdwb.co.za
Tel (012) 342-4890



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SAKE-KENNISGEWING

Kennis geskied hiermee, kragtens Artikel 34(1) van die Insolvensiewet, nr 24 van 1936, aan belangstellende partye en krediteure van die voorgenoemde oordrag kragtens 'n kontrak van besigheid en/of klandise waarde, goedere of eiendom wat deel uitmaak van besigheid, na 'n tydperk van 30 dae vanaf die laaste publikasie van toepaslike advertensie.

1. Distrik: Kimberley

2. Verkoop:
Rozoux Real Estate CC
v/a Just Property Kimberley
Reg nr 2004/100044/23

3. Adres waar besigheid bedryf word: Cartersweg 21, Carters Glen, Kimberley, 8301, Noord-Kaap.

4. Doel van voorneme: Verkoop van besigheid

5. KOPER:
KALAHARI REAL ESTATE PROPRIETARY LIMITED
Reg Nr 2014/093842/07

6. KOPER:
KALAHARI REAL ESTATE (PROPRIETARY LIMITED) Adres: Hartleystraat 7, Olifantshoek, 8450, Noord-Kaap

7. JASPER VAN DER WESTHUIZEN & BODENSTEIN INK.
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