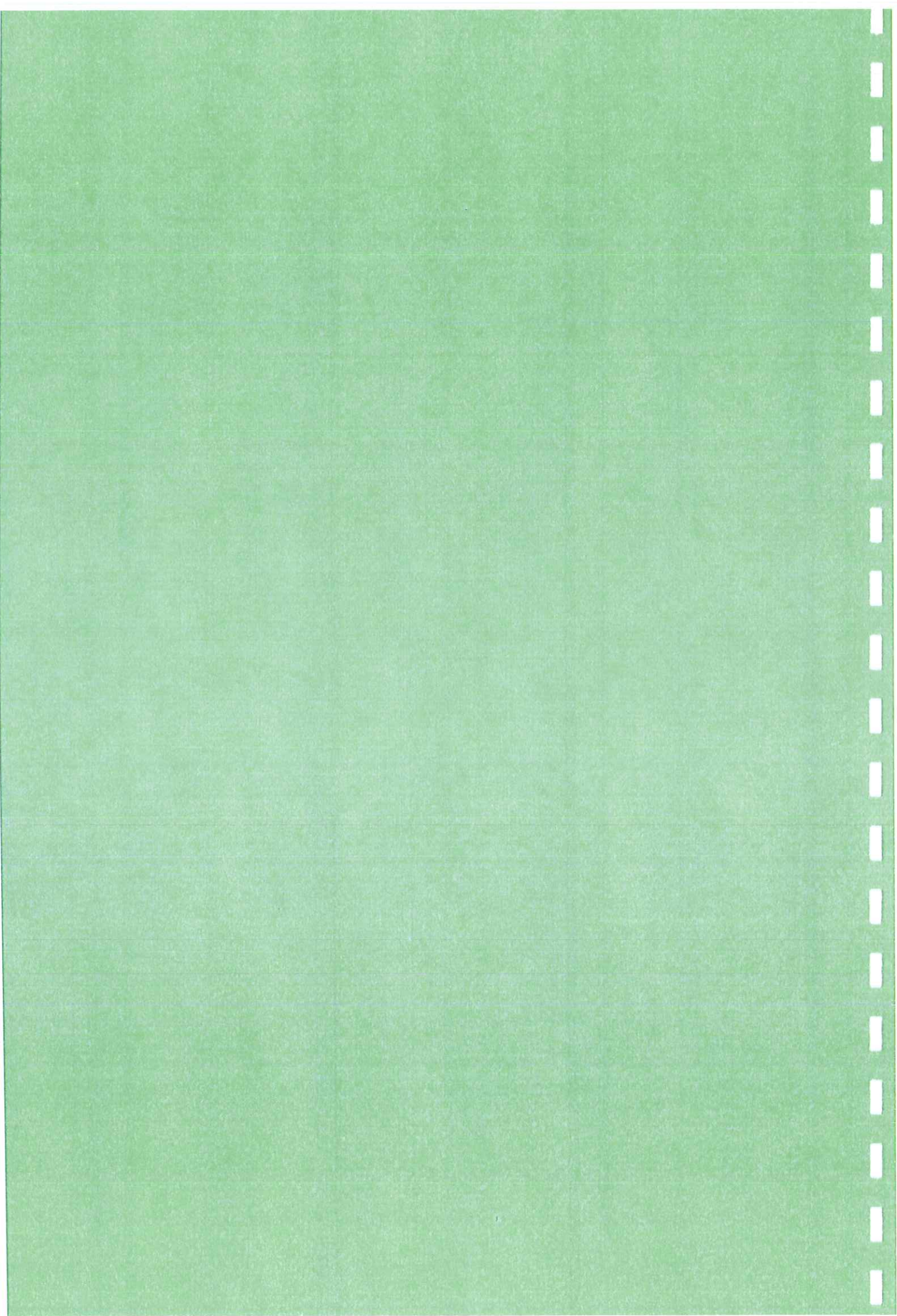


APPENDIX D

PUBLIC PARTICIPATION PROCESS

EMP APPROVED LTD.
SECTION 35(1)
17 JAN 2016
THE MPRDA, 2002
(ACT 25 OF 2002)







mineral resources

Department:
Mineral Resources
REPUBLIC OF SOUTH AFRICA

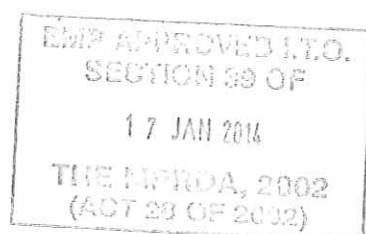
NAME OF APPLICANT: RAUBEX CONSTRUCTION (PTY) LTD

REFERENCE NUMBER: FS30/5/1/3/2/10077MP

REPORT ON THE RESULTS OF CONSULTATION

WITH COMMUNITIES AND 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 the community or interested and affected party 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 persons 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 prospecting or mining, on land occupied by such members or part of the community.

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

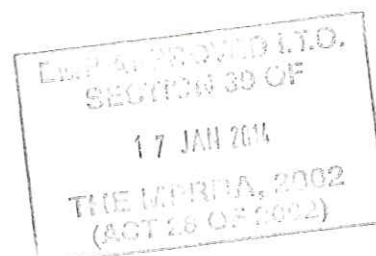
- (i) Host Communities
- (ii) Landowners (Traditional and Title Deed owners)
- (iii) Traditional Authority
- (iv) Land Claimants
- (v) Lawful land occupier
- (vi) The Department of Land Affairs,
- (vii) Any other person (including on adjacent and non-adjacent properties) whose socio-economic conditions 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 environment and for infrastructure which may be affected by the proposed project.

B. Report on the results of consultation

1. Methodology applied to consultation.

- 1.1. Name the community or communities identified, or explain why no such community was identified.

The property is owned by Leratong Trust. The I&AP's contacted during the public participation process were identified with the help of the land owner. The stakeholders and I&AP's were informed by means of letters and newspaper advertisements.



1.2. Specifically state whether or not the Community is also the landowner.

Leratong Trust is the landowner of the property.

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

The Department of Land Affairs were contacted on the 6th of August 2013 and informed of the proposed project.

1.4. State specifically whether or not a land claim is involved.

The Department of Land Affairs were contacted on the 14th of August 2013. A land claim request was submitted for a Portion of Portion 0 of the farm Leratong 835 Thaba'Nchu RD Free State Province on the 14th of August 2013. No reponse to the land claim has yet been received.

1.5. Name the Traditional Authority identified

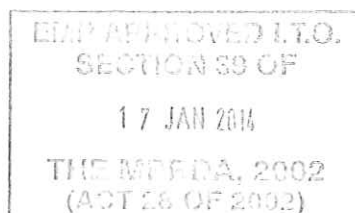
Not Applicable

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

Leratong Trust

1.7. List the lawful occupiers of the land concerned.

Leratong Trust



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

The mining area has not been previously disturbed therefore it will have a high visual impact.

- 1.9. Name the Local Municipality identified by the applicant

Manguang Metropolitan Municipality

- 1.10. Name the relevant Government Departments, agencies and institutions responsible for the various aspects of the environment and for infrastructure which may be affected by the proposed project.

**Department of Agriculture
Department of Public Works and Rural Development
Department of Labour
Department of Economic Development, Tourism and Environment Affairs
Manguang Metropolitan Municipality
Department of Water Affairs
Department of Police, Roads and Transport
South African Heritage Resources Agency**

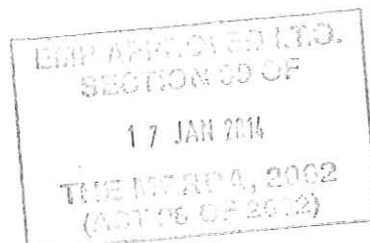
- 1.11. Submit evidence that the landowner or lawful occupier of the land in question, and any other interested and affected parties including all those listed above, were notified.

See attachment 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.

No Responses received. See Appendix A .



2.1.2. Describe the existing status of the cultural environment that may be affected

No sites of archaeological or cultural importance were identified during the site inspection. Consultation with the interested and affected parties also did not identify any potential area of concern. The activity is not anticipated to have a negative impact on any archaeological or cultural aspects. An archaeological study will be undertaken in order to confirm the above.

2.1.3. Describe the existing status of any heritage environment that may be affected

No sites of archaeological or cultural importance were identified during the site inspection. Consultation with the interested and affected parties also did not identify any potential area of concern. The activity is not anticipated to have a negative impact on any archaeological or cultural aspects. An archaeological study will be undertaken in order to confirm the above.

2.1.4. Describe the existing status of any current land uses and the socio-economic environment that may be directly affected

A Portion of Portion 0 of the farm Leratong 835 Thaba'Nchu Rd Free State Province is surrounded by other farms. The land use on the farm and surrounding areas are mainly for agricultural purposes. Additional workers required will be sourced from the local community. Aggregate from the mining area will be used in the upgrading of roads in the area. The activity will therefore have a positive impact on the surrounding environment as it will aid infrastructure development of the area.

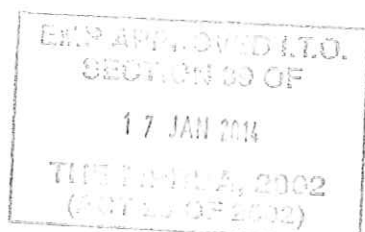
2.1.5. Describe the existing status of any infrastructure that may be affected.

No infrastructure currently exists on the proposed mining area.

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

LAND USE:

A Portion of Portion 0 of the farm Leratong 835 Thaba'Nchu Rd Free State Province is surrounded by other farms. The land use on the farm and surrounding areas are mainly for agricultural purposes. The land use on the farm and



surrounding areas are mainly for agricultural purposes. The N8 passes the proposed property to the north.

GEOLOGY AND SOILS:

According to Mucina and Rutherford sedimentary mudstones and layers of sandstone are mainly of the Adelaide Subgroup (Beaufort Group, Karoo Supergroup) as well as those of the Ecca Group (also Karoo Supergroup) found in the extreme northern section of this grassland, giving rise to vertic, melanic and red soils typical of Dc land type (dominating the landscape). The less common intrusive dolerites of the Jurassic Karoo Dolerite Suite support dry clayey soils typical of the Ea land type.

The applicant intent to mine aggregate from the proposed site situated next to ridge on the higher ground of the farm. This area was chosen because of the shallowness of the rock and the fact that less overburden would need to be removed before the minable material could be reached.

VEGETATION:

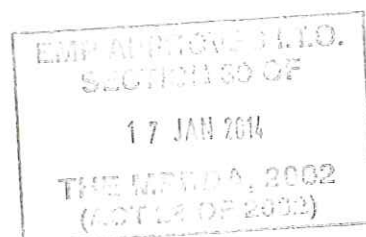
The vegetation type of the area is classified as the Central Free State Grassland (Veld type Gh 6, Mucina and Rutherford, 2006), and is characterized by undulating plains supporting short grassland, in natural condition dominated by Themeda triandra while Eragrostis curvula and E. chloromelas become dominant in degraded habitats. Dwarf karoo bushes establish in severely degraded clayey bottomlands. Overgrazed and trampled low-lying areas with heavy clayey soils are prone to Acacia karoo encroachment.

The vegetation of the area earmarked for the proposed mining activities is representative of the Central Free State Grassland and has not previously been disturbed by mining related activities. The applicant would have to remove the vegetation of the area prior to commencement with the mining activities.

Although no sensitive, protected or endangered species could be identified during the site inspection, it is proposed that the applicant remove as little vegetation as possible. This will lessen the area that needs to be managed for erosion and weed invasion purposes as well as reduce the impact that the proposed activity will have on the vegetation. Topsoil management should be implemented to ensure that topsoil is available upon rehabilitation of the area.

FAUNA:

The fauna at the site will not be impacted by the proposed mining activity as they will be able to move away or through the site, without being harmed. Workers should be educated and managed to ensure that no fauna at the site is harmed. Upon commencement of the proposed mining activities, the mining area should be fenced to prevent roaming animals moving through the area falling into the quarry.



AIR QUALITY AND NOISE:

Dust will be generated by the proposed operation, but will be localised. Dust suppression measures should be implemented to prevent excessive dust on site. General air quality at the mine is good during normal weather conditions. A gravimetric dust-sampling and fallout dust-sampling programme will be followed on site. The results of these tests will be made available to the Department of Minerals and Energy on a quarterly basis. Sources of dust are the heavy vehicles that travel on the mine's roads, dust from blasting and dust from some of the stockpiles on the site. Dust pollution during very windy spells is significant and difficult to suppress.

The surrounding areas are characterised by an agricultural setting in which vehicles and farm equipment operate. The traffic on the N8 contributes to the ambient noise of the area. The noise to be generated at the proposed quarry operation is expected to increase the noise levels of the area. Noise from blasting is loud but occurs irregularly. The type, duration and timing of the blasting procedures will be planned with due cognisance of other land users and structures in the vicinity.

Blasting noise will be instantaneous and of short duration. Crushing and transportation of the material will however generate noise daily. Mitigation measures should be implemented to lessen the noise impact of the proposed activity on the surrounding environment.

The crushing plant is the main and most serious source of noise. The vehicles that work and travel in and around the mine generates noise levels that are comparable to the noise levels in the general area.

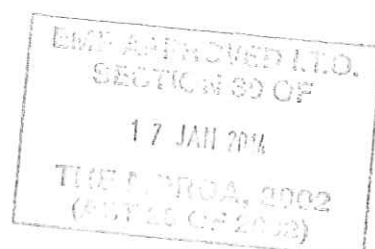
ARCHAEOLOGICAL AND CULTURAL INTEREST:

No sites of archaeological or cultural importance were identified during the site inspection. Consultation with the interested and affected parties also did not identify any potential area of concern. The activity is not anticipated to have a negative impact on any archaeological or cultural aspects. An archaeological study will be undertaken in order to confirm the above.

SURFACE AND GROUND WATER

The proposed mining area will be further than 100m from any natural water source. A stream passes the farm to the east ($\pm 500\text{m}$) this water course are more than 500m from the proposed mining area, and the mining activities are not anticipated to have a negative impact on the surface or ground water of the area. Stormwater will need to be channelled around the mining area to prevent possible contamination of clean water flowing over dirty areas. This applicant will get approval from water affairs prior to the use of any water.

Due to the location of the site against the ridge on the higher ground of the farm no open water courses are present in the rocky part of the farm.



VISUAL EXPOSURE:

The proposed mining area will be operated in a greenfield area not previously disturbed by mining activities, and will therefore have a visual impact on the surrounding environment. The vegetation present at the site will assist in the screening of the activities to mitigate the visual impact of the activity.

The mining activities will be clearly visible from the N8. The applicant should however ensure that housekeeping is managed to standard, as this will mitigate the visual impacts during the operational phase of the mine. Upon closure of the quarry and decommissioning of the site, the area should be fully rehabilitated and all exposed areas should be seeded to enhance vegetation recovery.

Upon closure the site will be rehabilitated and sloped to insure that the visual impact on the aesthetic value of the area is kept to a minimum. If a reasonable assessment indicates that the re-establishment of vegetation is unacceptably slow, the Regional Manager may require that all exposed areas should be seeded to enhance vegetation recovery. The site will have a neat appearance and be kept in good condition at all times.

Stockpiling will increase the visual impact in the area but will be localised to reduce the amount of stockpile heaps by rather have less heaps which is between a height of 5 - 10 m than several low heaps.

SOCIO-ECONOMIC:

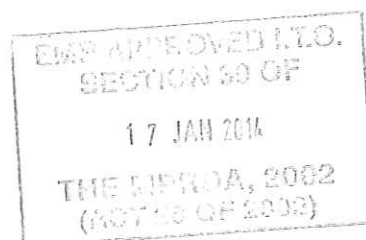
Additional workers to be appointed on this mining activity will be sourced from the local community.

2.1.7. Provide any relevant additional information.

Please find attached proof of consultation with interested and affected parties, stakeholders and the landowner on the 6th of August 2013. A newspaper advertisement was placed on the 16th of August 2013 in the The Daily Sun newspaper.

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.

No sites of archaeological or cultural importance were identified during the site inspection. Consultation with the interested and affected parties also did not identify any potential area of concern. The activity is not anticipated to have a negative impact on any archaeological or cultural aspects. An archaeological study will be undertaken in order to confirm the above.

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

No sites of archaeological or cultural importance were identified during the site inspection. Consultation with the interested and affected parties also did not identify any potential area of concern.

- 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 who may be affected by the proposed prospecting or mining operation.

Additional workers required at the mining activity will be sourced from the local community.

The local community will therefore benefit from the proposed operations as there will be work opportunities and the material will be used for the upgrading of the roads in the surrounding area. This will indirectly have a positive impact on the road safety in the area.

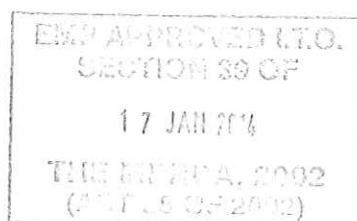
- 3.1.4. Provide a list and description of potential impacts (positive & negative) identified on: employment opportunities, community health, community proximity.

The local community will benefit from the proposed operations as the activity will create work opportunities. The material will be used for the upgrading of the roads in the surrounding area. This will indirectly have a positive impact on the road safety in the area.

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

Stripping and stockpiling of topsoil:

- Dust nuisance caused by the disturbance of the soil
- Noise nuisance caused by machinery stripping and stockpiling the topsoil
- Infestation of the topsoil heaps by weeds or invader plants



- Loss of topsoil due to incorrect storm water management
- Contamination of area with hydrocarbons or hazardous waste materials
- Visual intrusion associated with the establishment of the mining area

Excavations:

- Dust nuisance due to excavation activities
- Visual intrusion associated with the due to excavation activities
- Noise nuisance generated by excavation equipment
- Contamination of surface or groundwater due to effluent runoff from excavation area
- Unsafe working conditions for employees
- Negative impact on the fauna and flora of the area
- Potential damage to cultural or heritage aspects
- Contamination of area with hydrocarbons or hazardous waste materials

Stockpiling and Transporting:

- Loss of topsoil due to ineffective stormwater handling
- Weed and invader plant infestation of the area due to the disturbance of the soil
- Dust nuisance from stockpiled material and vehicles transporting the material
- Degradation of access roads
- Noise nuisance caused by vehicles
- Contamination of area with hydrocarbons or hazardous waste materials
- Visual intrusion associated with the stockpiled material and vehicles transporting the material

Sloping and Landscaping:

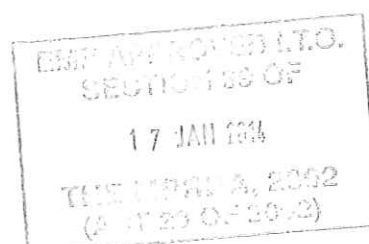
- Soil erosion
- Health and safety risk posed by un-sloped areas
- Dust nuisance caused during sloping and landscaping activities
- Noise nuisance caused by machinery
- Contamination of area with hydrocarbons or hazardous waste materials

Replacing the Topsoil:

- Loss of reinstated topsoil due to the absence of vegetation
- Infestation of the area by weed and invader plants
- Visual intrusion associated with the rehabilitation of the mining area

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

No other mining activities are currently taking place at the farm.



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.

A Portion of Portion 0 of the farm Leratong 835 Thaba'Nchu Rd Free State Province is surrounded by other farms. The land use on the farm and surrounding areas are mainly for agricultural purposes. The N8 passes the proposed mining site to the north.

- 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 mining operation.

No objections or development plans has been received.

- 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 and affected parties.

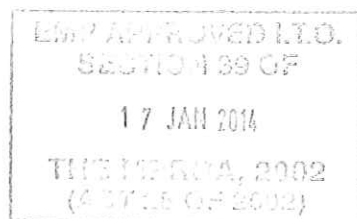
No objections or proposals has been received.

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

If the application is not approved, no material will be available for road works in the area, this will prevent the upgrading of the roads. If upgrading of the roads do proceed, material will have to be bought from other areas and the revenue that could be generated by the local community will be lost to the area.

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 them 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;



Please see attached Appendix A

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

Department of Agriculture

Sub division on Agriculture Land Committee

Department of Public Works and Rural Development

Department of Labour

Department of Economic Development, Tourism and Environment Affairs

Manguang Metropolitan Municipality

Department of Police, Roads and Transport

Department of Water Affairs

South African Heritage Resources Agency

Hugo Christiaan Janzen Van Vuuren

Generous Trust

Jan Daniel Verster

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

No objections were received.

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

No objections were received.

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

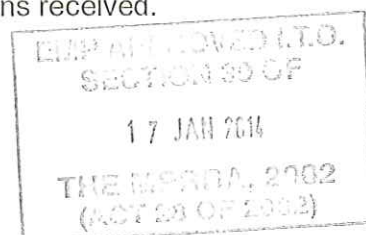
No objections were received.

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

See attached Appendix A.

5.7. Provide information with regard to any objections received.

No objections were received.



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

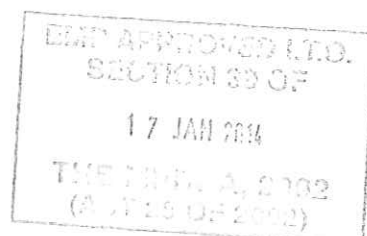
No objections were received.

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 consultation as contemplated in Section 16 (4) (b) or 27 (5) (b) of the Act, as the case may be.	
Full Names and Surname	Sonette Smit
Identity Number	8306220214087

- END -



EMPLOYEE OF
SECTION 29 OF
17 JAN 2008
THE MPDCA, 2002
(ACT 25 OF 2002)

APPENDIX A – PUBLIC PARTICIPATION



EXAMPLE OF THE NOTIFICATION LETTER SENT TO INFORM THE
STAKEHOLDERS AND I&AP'S



05 August 2013

**NOTICE OF AN APPLICATION IN TERMS OF THE MINERAL AND
PETROLEUM RESOURCES DEVELOPMENT ACT, 2002 (ACT 28 OF 2002
MPRDA)**

Raubex Construction (Pty) Ltd has applied for a mining permit on a Portion of portion 0 of the farm Leratong 835 Thaba'Nchu RD, Free State Province (Reference: FS 30/5/1/3/2/1007/MP).

This letter is to inform you about the proposed activity and to determine if there are any concerns or objections from interested and affected parties that need to be considered.

The proposed mining area will be established on the above mentioned property for the purpose of aggregate mining. The proposed mining methods will entail blasting by means of explosives in order to loosen the hard rock, loading and hauling of the material out of the excavation to a mobile crusher plant where the material will be crushed. The aggregate will be stockpiled and transported to the client via trucks and trailers.

The proposed mining area will be 4.9ha in extent. Material from the mine will be used for base source in the upgrading of roads in the vicinity of the farm.

The mining activities will consist of the following:

- ✎ Site establishment
- ✎ Stripping and stockpiling of topsoil (if available)
- ✎ Blasting
- ✎ Excavating
- ✎ Crushing
- ✎ Stockpiling and transporting
- ✎ Sloping and landscaping
- ✎ Replacing the topsoil and vegetating the disturbed area

The mining site will contain the following:

- ✎ Drilling Equipment
- ✎ Excavating Equipment
- ✎ Earth Moving Equipment
- ✎ Crushing and Screening infrastructure
- ✎ Parking area for visitors and site vehicles
- ✎ Temporary Office
- ✎ Temporary vehicle service area

the goal isn't to live forever, it is to protect a planet that will

Greenmined Environmental (Pty) Ltd | Tel. 021 850 8875 | Fax. 080 548 0578
201 Iberian Towers, C/O Beach Rd & Sarel Cilliers, Strand, 7140 | Suite 62, Private bag x15, Somerset West, 7129
Directors: S Smit- R L Shedlock- C Weidoman | Reg No: 2012/065665/01

17 JAN 2014
THE MPRDA, 2002
(ACT 28 OF 2002)



- Site storage containers
- Bunded diesel storage facilities
- Bunded oil storage facilities
- Chemical Ablution Facilities
- Weigh Bridge
- Demarcated general and hazardous waste area

Dust:

- Speed on the access road will be limited to 40 km/h to prevent the generation of excess dust.
- Roads will be sprayed with water or an environmentally friendly dust abating agent that contains no PCB's (e.g. DAS products) if dust is generated above acceptable limits.

Noise:

- It will be ensured that employees and staff conduct themselves in an acceptable manner while on site.
- All mining vehicles will be equipped with silencers and maintained in a road worthy condition in terms of the Road Transport Act.
- The type, duration and timing of the blasting procedures will be planned with due cognisance of other land users and structures in the vicinity.
- Surrounding land owners will be notified in writing prior to blasting occasions.

Access Route:

The existing farm road following the boundary fence of the farm will be upgraded and used as access road to the site. Should a portion of the access road need to be newly constructed the following will be adhered to:

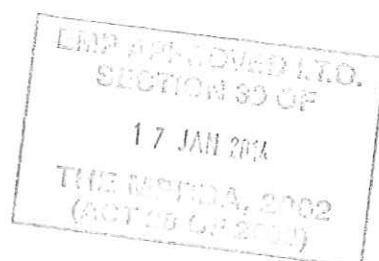
- The route will be selected that a minimum number of bushes or trees are felled and existing fence lines will be followed as far as possible.
- Adequate drainage and erosion protection in the form of cut-off berms or trenches will be provided where necessary.

Surface and Ground water:

- The proposed mining area is further than 100m from any natural surface water source.
- The proposed activities are not expected to have a negative impact on the ground water of the area.

Visual Exposure:

- The proposed mining activities will have a high visual impact on the surrounding environment, as no mining has previously been done in the area. The vegetation surrounding the site will however help to screen the quarry pit and the activities during the operational phase. A minimum number of bushes or trees will be felled in order to screen the mining activities. Upon closure the site will be rehabilitated and sloped to ensure that the visual impact on the aesthetic value of the area is kept to a minimum. The site will have a neat appearance and be kept in good condition at all times.





Toilet facilities, waste water & refuse disposal Waste:

- A chemical toilet and temporary toilet with a septic tank will be put on site for employees and proper hygiene measures will be established. This will be regularly serviced by a contractor.
- Any effluents containing oil, grease or other industrial substances will be collected in a suitable receptacle and removed from the site, either for resale or for appropriate disposal at a recognized facility.
- Spills would be cleaned up immediately to the satisfaction of the Regional Manager by removing the spillage together with the polluted soil and by disposing of them at a recognised facility.
- Non biodegradable refuse such as glass bottles, plastic bags, metal scrap, etc., will be stored in a container at a collecting point and collected on a regular basis and disposed of at a recognised landfill site. Specific precautions shall be taken to prevent refuse from being dumped on or in the vicinity of the mine area.
- Biodegradable refuse generated will be handled as indicated above.
- General waste will be disposed at the nearest authorized disposal facility.
- No waste will be burned on site.

Final rehabilitation:

- Rehabilitation of the surface area shall entail landscaping, levelling, top dressing, land preparation, seeding (if required) and maintenance, and weed / alien clearing.
- All infrastructures, equipment, plant, temporary housing and other items used during the mining period will be removed from the site (section 44 of the MPRDA).
- Waste material of any description, including receptacles, scrap, rubble and tyres, will be removed entirely from the mining area and disposed of at a recognized landfill facility. It will not be permitted to be buried or burned on the site.
- Weed / Alien clearing will be done in a sporadic manner during the life of the mining activities. Species regarded as Category 1 weeds according to CARRA (Conservation of Agricultural Resources Act, 1963 – Act 43; Regulations 15 & 16 (as amended in March 2001) need to be eradicated from the site on final closure.
- Final rehabilitation shall be completed within a period specified by the Regional Manager.

Raubex will be making use of temporary infrastructure during the mining operations. Workers will be transported to and from the site daily.

Please contact Sonette Smit at the contact details as presented in the letterhead through any means should you need more information, have concerns or comments that need to be considered or if you want to be registered as an interested and/or affected party on or before 05 September 2013.

As Interested and affected party you are kindly requested to complete the comments form and give any comment/concern or input with regard to the environment that you may have, on the proposed development. If we do not receive any comments from you within 30 days of receipt of this notice, it will be accepted that you do not have any objections/comments with regard to the project.





FS30/5/1/3/2/10077MP

Name/Name	
Organisation/Instansi	
Postal Address/Pos Adres	
Tel	
Fax/Faks	
E-mail/e-pos	

Comments/ Opmerking:

No Objection:	
Request further information:	
Concerns:	

LAMP APPROVED LTD.
SECTION 30 OF
17 JAN 2014
TME DIVISION, 2002
(POT 21 OF 2012)