

Mr Dumisani Mthembu
Director: Environmental Impact Assessments
Department of Environmental Affairs and Tourism
Private Bag X 447
PRETORIA
0001

Date: 01 April 2009

Enquiries: Deidre Herbst Tel +27 11 800 3501

Reference: GEM09\_045

Dear Mr Dumisani Mthembu

# SUBMISSION OF EIA APPLICATION WITHOUT LETTERS OF CONSENT FROM LANDOWNERS: PROPOSED RAILWAY ROUTE FROM N4 TO KUSILE POWER STATION

Eskom would like to request the Department of Environmental Affairs & Tourism (DEAT) to accept the application form for the said project, without the Letters of Consent from the landowners, at this stage, with the proviso that Eskom will submit the list of landowners and their letters of consent during or at the end of the Scoping Phase.

The route/corridor identification and selection process for the proposed railway route to Kusile power station is seen as an important input into the EIA for the said project, and will be undertaken by Zitholele Environmental Consultants, the EIA consultants, with Eskom. During the screening process environmental issues will be investigated, and the process based on possible environmental impacts (biophysical and social) that could result from the proposed project, and technical requirements for the project.

Based on the outcome of the route/corridor screening process, Eskom would arrange for signing of letters of consent from the relevant landowners, and will submit such letters to authorities during or at the end of the Scoping Phase.

I trust you find this arrangement in order.

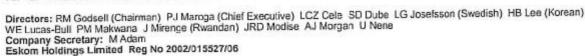
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Yours sincerely

DL Herbst

SENIOR MANAGER, ENVIRONMENTAL MANAGEMENT, GENERATION DIVISION

Generation Division
Environmental Management
Megawatt Park Maxwell Drive Sunninghill Sandton P.O Box 1091 Johannesburg 2000 SA
Tel +27 11 800 B111 Fax +27 11 800 5140 www.eskom.cc.za





	(For official use only)	
File Reference Number		
Application Number:		
Date Received:		

# Application for authorisation in terms of the National Environmental Management Act, 1998 (Act No. 107 of 1998), as amended and the Environmental Impact Assessment Regulations, 2005

#### Kindly note that:

- This application form is current as of 1 July 2006. It is the responsibility of the EAP to ascertain whether subsequent versions of the form have been published or produced by the competent authority.
- The application must be typed within the spaces provided in the form. The sizes of the spaces provided are not necessarily indicative of the amount of information to be provided. It is in the form of a table that can extend itself as each space is filled with typing.
- Where applicable black out the boxes that are not applicable in the form.
- 4. Incomplete applications may be returned to the applicant for revision.
- The use of "not applicable" in the form must be done with circumspection as if it is used in respect of material information that is required by the competent authority for assessing the application, and may result in the rejection of the application as provided for in the regulations.
- This application must be handed in at the offices of the relevant competent authority as determined by each authority.
- No faxed or e-mailed applications will be accepted.
- 8. The application must be completed by an independent environmental practitioner.
- Unless protected by law, all information filled in on this application will become public information on receipt
  by the competent authority. Any interested and affected party should be provided with the information
  contained in this application on request, during any stage of the application process.

## SITE IDENTIFICATION AND LINKAGE

Please indicate all the Surveyor-general 21 digit site (erf/farm/portion) reference numbers for all sites (including portions of sites) that are part of the application.

То	be	submitted	with	scoping	report		T	
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(if there are more that 10, please attach a list with the rest of the number)
(These numbers will be used to link various different applications, authorisations, permits etc. that may be connected to a specific site)

# 1. BACKGROUND INFORMATION

Project applicant:	Eskom				
Trading name (if	Eskom Holdings Pty Ltd				
any): Contact person:					
Physical address:	Deidre Herbst				
Postal address:	Megawatt Park, Maxwell Drive, Sunninghill, Sandton				
Postal code:	P. O. Box 1091,	Cell:			
Telephone:	Johannesburg	Fax:	083 660 1147		
	(011) 800 3501	rax:	086 660 6092 or		
E-mail:	HerbstDL@eskom.co.za		(011) 800 5140		
Project consultant:	Zitholele Consulting (Pty) Ltd				
Contact person:	Jacqui Hex				
Postal address:	PO Box 6002				
Postal code:	Halfway House	Cell:	000 500 0004		
Telephone:	(011) 254 4982	Fax:	082 560 8601		
E-mail:	jacquih@zitholele.co.za		(011) 805 2100		
Professional	Jacquin(@zitriolele.co.za				
affiliation(s) (if any)					
Landowner:	F=				
Landowner:	This will be clarified once routes	/ cor	ridors have been		
Contact	selected, and will be submitted w	ith Sc	coping report.		
Contact person: Postal address:					
Postal code:		Cel	II:		
Telephone: E-mail:		Fa	x:		
	In instances where there is more than one landowner with their contact details to this application.	) , please a	attach a list of landowners		
Local authority in	Kungwini Local Municipality				
whose jurisdiction the proposed	g				
activity will fall:					
Contact person:	Bhushu Mokoena				
Postal address:	P.O. Box 40, Bronkhorstspruit				
Postal code:	1020	Cell:			
Telephone:	(013) 932 6220	Fax:	(013) 932 5548		
E-mail:	danm@kungwinimun.co.za /		(0.0) 002 0040		
	execmeyer@kungwinimun.co.za				
	In instances where there is more than one local author	ı rity involv	ed, please attach a list of		
Project title:	local authorities with their contact details to this applic	ation.			
40.000 <b>5</b> .000 500 500	EIA for the railway line (and ass	ociate	d infrastructure)		
	from the existing railway (paral	lel to	the N4) to the		
	Kusile Power Station				
Property	A route/corridor selection proces	ee wil	l ho undowieles		
description:	in order to identify the route(s	ob WII	orridor(o) to be		
	investigated in the EIA proce	CC T	to be		
	investigation is broadly from no	ob. I	ne area under		
	investigation is broadly from north west (around the Wilge river) to north east (around the Balmoral off- ramp) of Kusile power station				
( l	(Farm name, portion etc.) Where a large number of pro-	nnertice o	re involved to a linear		
	activities), please attach a full list to this application.	aportico d	ie involved (e.g. linear		

Town(s) or district(s): Physical address:

## Bronkhorstspruit

# This will be determined later in the process.

In instances where there is more than one town or district involved, please attach a list of towns or districts to this application.

Current land-use zoning:

Agricultural and/or livestock farming, however this will be confirmed later in the process.

In instances where there is more than one current land-use zoning, please attach a list of current land use zonings that also indicate which portions each use pertains to , to this application.

Is a change of land-use or a consent use application required?

Must a building plan be submitted to the local authority?



Locality map:

A locality map must be attached to the back of this document, as **Appendix A**. The scale of the locality map must be at least 1:50 000. The scale must be indicated on the map. The map must indicate the following:

- an accurate indication of the project site position as well as the positions of the alternative sites, if any;
- road access from all major roads in the area;
- road names or numbers of all major roads as well as the roads that provide access to the site(s);
- all roads within a 1km radius of the site or alternative sites; and
- a north arrow.

Owners consent:

In line with the requirements of the EIA regulations, letters of consent of all landowners or a detailed explanation by the applicant explaining why consent is not possible must be attached to the back of this document as Appendix. The owners' consent will be obtained once routes / corridors have been identified, and Eskom has approached the suite of relevant landowners.

# 2. Activities applied for

An application may be made for more than one listed or specified activity that, together, make up one development proposal. All the listed activities that make up this application must be listed.

Indicate the number and date of the relevant notice:

Activity No (s) (in terms of the relevant or Describe each listed activity:

<b>Government Notice</b>
R 387 (21April 2006)

1

notice):

- (c) The above ground storage of a dangerous good, including petrol, diesel, liquid petroleum gas or paraffin, in containers with a combined capacity of more than 1 000m<sup>3</sup> (1 000 000lt or 1Mlt) at any one location, including the storage of one or more dangerous goods in a tank farm.
- (e) Any process or activity which requires a permit or licence in terms of legislation governing the generation or release of emissions, pollution, effluent or waste which is not identified in Government Notice No. R. 386 of 2006.
- (f) The recycling, re-use, handling, temporary storage or treatment of general waste with a throughput

		capacity of 50 tons or more daily average measured over a period of 30 days.
		(I) The transmission and distribution of above ground electricity with a capacity of 120 kV or more.
		(p) The treatment of effluent,
		wastewater or sewage with an annual throughput capacity of 15 000m <sup>3</sup> or more.
		(s) Facilities and infrastructure for rail transportation, including the following:
		(i) Railway lines (ii) Stations (iii) Shunting yards
	2	Any development activity, including associated structures, where the total area of the development is, or is intended to be, 20ha or more.
	5	The route determination of roads and design of associated physical infrastructure, incl. roads that have not yet been built:  (c) the road reserve is wider than 30m;
	7	Reconnaissance, exploration, production and mining as provided for in the Mineral and Petroleum Resources Development Act, 2002 (Act No. 28 of 2002), as amended in respect of such permits and rights.
	8	In relation to permits and rights granted in terms of 7 (above), or any other right granted in terms of previous mineral legislation, the undertaking of any reconnaissance exploration, production or mining related activity or operation within a exploration, production or mining area, as defined in terms of section 1 of the Mineral and Petroleum Resources Development Act, 2002.
	10	Any process or activity identified in terms of section 53(1) of the NEM: Biodiversity Act, 2004.
R 386 (21April 2006)	1	(I) The transmission and distribution of electricity above ground with a capacity of more than 33 kilovolts and less than 120 kilovolts.

storage of hazardous waste  (s) The treatment of effluent, wastewater or sewage with an annual throughput capacity greater than 2000m³but less than 15 000³  The dredging, excavation, infilling,		(m) Activities within the 1:10 year flood line of a river or a stream, or within 32 metres from the bank of a river or stream where the flood line is unknown, excluding purposes associated with existing residential use, but including:  {i} canals  (ii) channels  {iii} bridges  (o) Facilities for the recycling, re-use, handling, temporary storage or treatment of general waste with a throughput capacity of 20m³ or more daily average measured over a period of 30 days, but less then 50 tons daily average measured over a period of 30 days.  (p) Facilities for the temporary
The dredging, excavation, infilling, removal or moving of soil, sand or rock exceeding 5 m³ from a river, tidal lagoon, tidal river, lake, in-stream dam, floodplain or wetland.  The above ground storage of a dangerous good, including petrol, diesel, liquid petroleum gas or paraffin, in containers with a combined capacity of more than 30m³ (300000lt) but less then 1000m³ (1Mlt) at any one location or site.  Reconnaissance, prospecting, mining ore retention operations as provided for in the Mineral and Petroleum Resources Development Act, 2002 (Act No. 28 of 2002) in respect of such permits and renewals thereof.  The transformation or removal of indigenous vegetation of any size where the transformation or removal would occur within an ecosystem listed as endangered or critically endangered in terms of section 52 of the NEM: Biodiversity Act, 2004.		storage of hazardous waste (s) The treatment of effluent, wastewater or sewage with an annual throughput capacity greater than
The above ground storage of a dangerous good, including petrol, diesel, liquid petroleum gas or paraffin, in containers with a combined capacity of more than 30m³ (300000lt) but less then 1000m³ (1Mlt) at any one location or site.  8 Reconnaissance, prospecting, mining ore retention operations as provided for in the Mineral and Petroleum Resources Development Act, 2002 (Act No. 28 of 2002) in respect of such permits and renewals thereof.  12 The transformation or removal of indigenous vegetation of any size where the transformation or removal would occur within an ecosystem listed as endangered or critically endangered in terms of section 52 of the NEM: Biodiversity Act, 2004.	4	The dredging, excavation, infilling, removal or moving of soil, sand or rock exceeding 5 m <sup>3</sup> from a river, tidal lagoon, tidal river, lake, in-stream dam,
Reconnaissance, prospecting, mining ore retention operations as provided for in the Mineral and Petroleum Resources Development Act, 2002 (Act No. 28 of 2002) in respect of such permits and renewals thereof.  The transformation or removal of indigenous vegetation of any size where the transformation or removal would occur within an ecosystem listed as endangered or critically endangered in terms of section 52 of the NEM: Biodiversity Act, 2004.	7	The above ground storage of a dangerous good, including petrol, diesel, liquid petroleum gas or paraffin, in containers with a combined capacity of more than 30m <sup>3</sup> (300000lt) but less then 1000m <sup>3</sup> (1Mlt) at any one location
indigenous vegetation of any size where the transformation or removal would occur within an ecosystem listed as endangered or critically endangered in terms of section 52 of the NEM:  Biodiversity Act, 2004.		Reconnaissance, prospecting, mining ore retention operations as provided for in the Mineral and Petroleum Resources Development Act, 2002 (Act No. 28 of 2002) in respect of such permits and
40 71 1	12	indigenous vegetation of any size where the transformation or removal would occur within an ecosystem listed as endangered or critically endangered in terms of section 52 of the NEM:
	13	T1

	volume where any general authorisation issued in terms of the National Water Act, 1998 (Act 36 of 1998) will be exceeded.
14	The construction of masts of any material or type and of any height, including those used for telecommunication broadcasting and radio transmission, but excluding —  (a) Masts of 15 metres and lower exclusively used  (i) By radio amateurs; or  (ii) For lighting purposes  (b) Flag poles; and  (c) Lightning conductor poles.
15	The construction of a road that is wider than 4 metres or that has a reserve wider than 6 metres, excluding roads that fall within the ambit of another listed activity or which are access roads of less than 30 metres long
16	(a) The transformation of undeveloped, vacant or derelict land to establish infill development covering an area of 5 ha or more, but less than 20 ha. (b) The transformation of undeveloped, vacant or derelictland to residential, mixed, retail, commercial, industrial or institutional use where such development does not constitute infill where the total area to be transformed is bigger than 1ha (10000m²)
25	The expansion of or changes to existing facilities for any process or activity, which requires and amendment of an existing permit or license of a new permit or license in terms of legislation governing the release of emissions, pollution, effluent.

Please note that any authorisation that may result out of this application will only cover activities applied for. Omissions may render any authorisation that is based on incomplete information to be nil and void.

# 3. Type of application

# 3.1 Application for Basic Assessment

Is this an application for conducting a basic assessment (as defined in the regulations)?

If, YES, is a basic assessment report attached?

If, NO, please indicate when the basic assessment report will be submitted:



# Not Applicable

# 3.2 Application for Scoping and Environmental Impact Assessment (EIA)

Is this an application for Scoping and EIA (as defined in the regulations)?

If, YES, is a Scoping Report and Plan of Study for EIA attached?

YES √ NO √

If, NO, please indicate when the Scoping Report and Plan of Study for EIA will be submitted:

IT IS ANTICIPATED THAT THE SCOPING REPORT WOULD BE

# SUBMITTED TOWARDS JUNE 2009 The scoping report and/or the plan of study for Element and the plan of study for Element

The scoping report and/or the plan of study for EIA will be submitted after consultation with the competent authority:
A consultation with the competent authority is hereby requested:

YES √

#### 4. Declarations

#### 4.1 The independent Environmental Assessment Practitioner

### Jacqui Hex

, declare under oath that | -

- act as the independent environmental practitioner in this application;
- do not have and will not have any financial interest in the undertaking of the activity, other than remuneration for work performed in terms of the Environmental Impact Assessment Regulations, 2005;
- have and will not have no vested interest in the proposed activity proceeding;

have no, and will not engage in, conflicting interests in the undertaking of the activity; undertake to disclose, to the competent authority, any material information that have or may have the potential to influence the decision of the competent authority or the objectivity of any report, plan or document required in terms of the Environmental Impact Assessment Regulations, 2005; will ensure that information containing all relevant facts in respect of the application is distributed or made available to interested and affected parties and the public and that participation by interested and affected parties is facilitated in such a manner that all interested and affected parties will be provided with a reasonable opportunity to participate and to provide comments on documents that are produced to support the application; will ensure that the comments of all interested and affected parties are considered and recorded in reports that are submitted to the competent authority in respect of the application, provided that comments that are made by interested and affected parties in respect of a final report that will be submitted to the competent authority may be attached to the report without further amendment to the report; will keep a register of all interested and affected parties that participated in a public participation process; and will provide the competent authority with access to all information at my disposal regarding the application, whether such information is favourable to the applicant or not. Signature of the environmental practitioner: Zitholele Consulting (Pty) Ltd Name of company: Date: Signature of the Commissioner of Oaths: Date: Designation: Official stamp (below) BESIGNATING SOMETREE Resignedsodres

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# 4.2 The Applicant

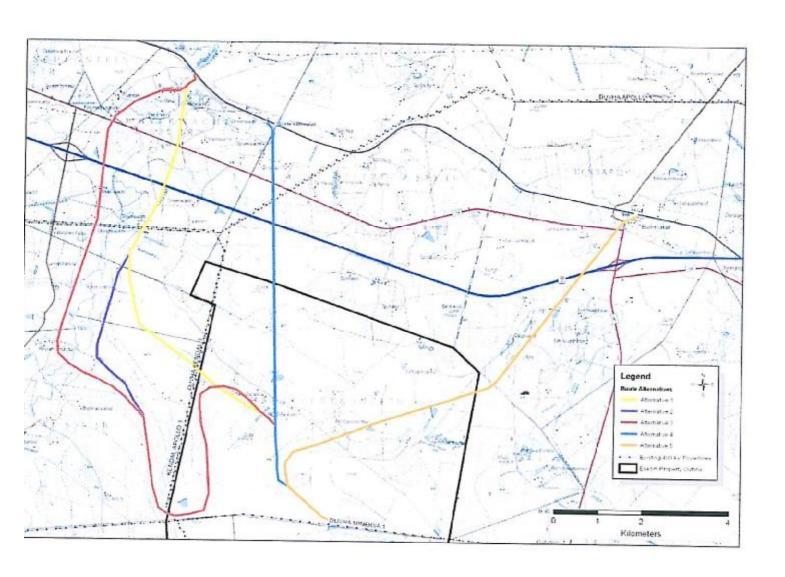
## Kubentheran Nair

,declare under oath that I -

- Am, or represent, the applicant in this application;
- appointed the environmental assessment practitioner as indicated under point 4.1 above to act as the independent environmental assessment practitioner for this application;
- will provide the environmental assessment practitioner and the competent authority with access to all information at my disposal that is relevant to the application;
- will be responsible for the costs incurred in complying with the Environmental Impact Assessment Regulations, 2005, including but not limited to –
  - costs incurred in connection with the appointment of the environmental assessment practitioner or any person contracted by the environmental assessment practitioner;
  - costs incurred in respect of the undertaking of any process required in terms of the regulations;
  - costs in respect of any fee prescribed by the Minister or MEC in respect of the regulations;
  - costs in respect of specialist reviews, if the competent authority decides to recover costs; and
  - the provision of security to ensure compliance with conditions attached to an environmental authorisation, should it be required by the competent authority;
- will ensure that the environmental assessment practitioner is competent to comply with the requirements of these regulations;
- am responsible for complying with the conditions of any environmental authorisation issued by the competent authority;
- hereby indemnify, the government of the Republic, the competent authority and all its officers, agents and employees, from any liability arising out of the content of any report, any procedure or any action for which the applicant or environmental assessment practitioner is responsible in terms of these regulations; and
- will not hold the competent authority responsible for any costs that may be incurred by the applicant in proceeding with an activity prior to an appeal being decided in terms of these regulations.

proceeding with an activity prior to are	appear being decided in terms of these regulations.
4	
Signature of the applicant:	
Eskom (Pty) Ltd	
Name of company:	
08 April 2009.	
Date:	
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Signature of the Commissioner of O	aths:
08/04/200	
Date:	
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APPENDIX A Locality Map





Midrand, South Africa

Johannesburg, South Africa

# Jacqui S Hex

**Education** 

MSc (Environmental Management) (cum laude) University of Johannesburg 2006

BSc Honours (Geography) University of Johannesburg 2005

BSc Natural & Environmental Sciences (Mathematics & Geography) Rand Afrikaans

University 2004

**Courses Attended** 

May 2008

National Environmental Management Waste Act Seminar

**April 2007** 

International Certificate in Public Participation

March 2007

New EIA Regulations

December 2006

**Environmental Auditing** 

International Association of Impact Assessments (IAIA) **Affiliations** 

**Experience** Zitholele Consulting (Ptv) Ltd

January 2007

**Environmental Scientist** 

Currently project manager's both environmental and waste management projects. Is responsible for EIAs, EMPs, environmental auditing, waste management and hazard

rating of waste.

January 2006 **University of Johannesburg** Johannesburg, South Africa

date

Tutor & Demonstrator

December

2006

Assist students with practical exercises and theory. Mark student's assignments and

tests.

January 2005 Rand Afrikaans University

Demonstrator

December

2005

Assist students with practical exercise and mark mapwork.



# Jacqui S Hex

### PROJECT RELATED EXPERIENCE

**Ashanti Gold** 

Carltonville, South Africa

Auditing of Landfill Site.

Basfour 3512 (Ptv) Ltd

**Centurion, South Africa** 

Project manager of the development of a mausoleum in Rietfontein, Basic Assessment and Environmental Management Plan.

Corplo 2622 (Ptv) Ltd

Vanderbijlpark, South Africa

Project manager of the development of a mausoleum in Zuurfontein, Basic Assessment and Environmental Management Plan.

**Boitshepi Landfill Site South Africa** 

Vanderbijlpark, South Africa

Project manager for an EIA for the extension of the Boitshepi Landfill Site. Monthly site supervision. Auditing of the site.

Department of Environmental Affairs & Development Planning

Western Cape, **South Africa** 

Project manager for the development of a strategy for the diversion of household hazardous waste from the general waste stream within the Western Cape Province.

**Dihlabeng Local Municipality** 

Free State, South Africa

Project manager for Basic Assessments and Directions for the closure of the Clarens, Paul Roux, Fouriesburg, Rosendal, Mashaeng and Bethlehem waste disposal sites.

**Emfuleni Local Municipality** 

Vanderbijlpark, South Africa

Status quo report, standards, cemetery site selection and Master Plan report for cemeteries in the Emfuleni Local Municipality.

**Eskom – Aquatic Monitoring and Wetland Survey** 

Mpumalanga, South Africa

Project manager for bi-annual aquatic monitoring and wetland surveys in the Kusile Power Station study area.

Eskom – CFL project

Western Cape, South Africa

Project manager for the development of a strategy for the diversion of CFL's from the general waste stream with specific reference to recycling and material reclamation.

Eskom - Kappa project

Western Cape, South Africa

Project manager for the establishment of the Kappa sub-station within the Western Cape Province, EIA and EMP.

**Eskom - Bravo Integration Project** 

Gauteng and Mpumalanga, South Africa

Project manager for the integration of the Bravo (Kusile) power station into the Eskom grid. 5 EIAs for the proposed construction of overhead power lines and associated infrastructure for the Bravo Integration Project.

**Eskom - Ingula project** 

Kwa-Zulu Natal. South Africa

Project manager for the Basic Assessment and Water Use License for the construction of Ingula Bridge, Harrismith.

Eskom – Pipeline and Road Search and Rescue

Mpumalanga, South Africa

Project manager for the Search and Rescue of rare and endangered species for the construction of the Kusile access road and water supply pipeline.



# Jacqui S Hex

## Eskom – Surface and Ground Water Monitoring of the Kusile Power Station

Mpumalanga, South Africa

Project manager for the monthly surface and ground water monitoring of the Kusile Power Station construction site.

Eskom Witbank, South Africa

Project manager for two separate Bravo Search and Rescue projects near Witbank.

**Johannesburg Road Agency** 

Johannesburg, South Africa

Project manager for the authorisation of environmental projects for Johannesburg Road Agency.

**Lesotho Highlands Water Project** 

Free State, South Africa

Analyse the impact of Katse Dam water on water quality in the Ash, Liebenbergsvlai and Wilge Rivers and the Vaal Dam.

**Manganese Metal Company** 

**Nelspruit, South Africa** 

Basic Assessment for closure of the Pappas Quarry hazardous landfill site.

**Pikitup** Johannesburg, South Africa

Airspace estimation calculations for Ennerdale, Goudkoppies, Marie Louise and Robinson Deep.

**Rustenburg Local Municipality** 

**North West, South Africa** 

The Basic Assessment for closure of the Townlands Landfill site.



# Jacqui S Hex

## **PUBLICATIONS**

Harmse, T. J. & J.S. Wright, 2007: "The Impact of the LHWP on the Ash, Liebenbergsvlai Rivers and the Vaal Dam", WaterSA, July 2007, South Africa

Hex, J. S., S. Manyaka & O. Loate, 2008: "Salvagers, Legislation and the Real World: Case Study: Boitshepi Landfill Site". WasteCon 2008, Durban.



Private Bag X447, Pretoria, 0001 - Fedsure Building. 315 Pretorius Street, Pretoria, 0002, Tel: (+27 12) 310 3911 Fax: (+27 12) 322 2882 **Reference: 12/12/20/1488** 

Enquiries: Mr L Ngoasheng
Telephone: (012) 310 3597 Fax: (012) 320 7539 E-mait: pngoasheng@deat.gov.za

Attention: Ms D Herbst Eskom Holdings Limited P O Box 1091 JOHANNESBURG 2000

Fax no: (011) 800 5140

Dear Madam

ACKNOWLEDGEMENT OF RECEIPT OF THE NOTICE OF INTENT FOR THE PROPOSED CONSTRUCTION OF THE RAILWAY LINE FROM EXISTING RAILWAY PARALLEL TO THE N4 HIGHWAY TO KUSILE POWER STATION, GAUTENG PROVINCE

The Department confirms having received the application form for environmental authorisation of the abovementioned project on 09 April 2009. You may proceed with the scoping exercise required in terms of the Environmental Impact Assessment Regulations, 2006

The application has been assigned the reference number 12/12/20/1488. Kindly quote this reference number in any future correspondence in respect of the application.

The Applicant must ensure that all requirements of Chapter II, Section 38 of the National Heritage Resources Act, Act 25 of 1999, are complied with in this EIA process, and that the comments and / or recommendations of the relevant heritage resources authority responsible for the area in which the development is proposed, is considered.

The comments and or response from the relevant heritage resource agency must clearly state that the requirements of the Heritage Resources Act have been met during the study.

Muhasho wa zwa Vhupo na Vhuendelamashango • LiTiko ie Teslmondzawo netekuVakasha • isebe lemiCimbi yokusiNgqongileyo noKhenketho Ndzawulo ye Tinheke & Mbango • Department: Omgewingsaks en Tosrisime • Lefapha la Tikoloho le Bohanhiqudi • Lefapha la Bojanala Kgoro ya Tikologo le Boeti • UmNyango wezeBhuduluko nokuVakatjiha • Umnyango Wezemvelo Nokuvakaha

From: unknown Page: 3/3 Date: 5/7/2009 8:13:17 AM

You are hereby reminded that the activity may not commence prior to an environmental authorisation being granted by the Department.

Yours faithfully

Ms Nosipho Ngcaba Director - General

Department of Environmental Affairs and Tourism

Letter signed by: Mr Lesiba Ngoasheng

Designation: PEO: Environmental Impact Evaluation: Parastatals, and National Projects Date: 06/05/2009