

VAT Reg No.: 4780226736

10 March 2017

Dear Stakeholder

PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE **APPLICATION PROCESSES**

The Northern Cape, and in particular, the north east region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SoC Limited's (Eskom) is therefore proposing to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line to strengthen the electrification network of the area. This project is referred to as the Olifantshoek Substation and Power Line and will consist of the following activities and infrastructure:

- » Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the existing Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).
- Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation and preservation.

Two alternative substation sites and two alternative power line routes are being considered within the Basic Assessment (BA) process. The majority of the length of the power line will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines. A corridor of 300m in width will be assessed for the siting of this project in order to allow for optimisation of the power line route in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 32m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom.

The project site is located within both the Gamagara Local Municipality of the John Taolo Gaetsewe District Municipality, and the Tatsebane Local Municipality of the ZF Mcgauw District Municipality. Farm properties affected by the development include: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574 and Erf 155.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SoC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the EIA Regulations of GN R982, GN R983 and R985, a Basic Assessment process is required to be undertaken for the proposed project. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

Eskom Holdings SoC Limited has appointed **Savannah Environmental (Pty) Ltd**, as the independent environmental consultant, to undertake the required Basic Assessment and Water Use Licence Application (WULA) processes. The Basic Assessment will identify and assess the potential environmental impacts associated with the proposed project, and recommend appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment and WULA processes, will also be undertaken by Savannah Environmental.

You and/or the organisation which you represent have been identified as a directly affected or adjacent property owner that could be impacted by the proposed project. The EIA Regulations require that written notice is given to the owner or person in control of the land as well as occupiers of the affected and adjacent properties, which could be impacted by the project, are informed of the environmental assessment process. In this regard, please could you kindly inform any other persons (tenants, employees, farm managers and workers etc.) residing on your property of this Basic Assessment process. Should you or any other occupier of your property have an interest in this project, please register yourselves as Interested and Affected Parties (I&APs) and note your formal comments by sending written correspondence in this regard. By registering on the project database, you will receive all information relating

to the project and will be provided with an opportunity to provide comment and input into the Basic Assessment process.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

GABRIELE WOOD
PUBLIC PARTICIPATION AND SOCIAL CONSULTANT
SAVANNAH ENVIRONMENTAL

Email: gabriele@savannahsa.com

Projects Organisations Stakeholders Calendar Reports **Emails** more

Sear

PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE - NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE APPLICATION PROCESSES

Forward

Assigned to: Gabriele Wood Date Sent: 10/03/2017 11.44

Teams: Global Project: Olifantshoek Substation & Power

Line, NC

From: Gabriele Wood <gabriele@savannahsa.com>

To:

Cc:

Bcc: Abraham Barend Van Der Walt <abvdw@xsinet.co.za>, Catharina Maria Cloete

<marina@coetzeesmit.co.za>, Dirk Jacobus Croucamp <dirkcroucamp@live.com>, Harry Dul <lucia.chauke@angloamerican.com>, Werner Voigt <werner.voigt@angloamerican.com>, Cornell Magrietha Beukes <potprod@absamail.co.za>, Maria Cornelia Viljoen

<cornel.viljoen@kioltd.com>, Antonie Egbert Jacobs <antonie@klk.co.za>

Subject: PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE - NOTIFICATION OF BASIC ASSESSMENT AND WATER

USE LICENCE APPLICATION PROCESSES

Body: Dear Stakeholder,

> The Northern Cape, and in particular, the north east region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SoC Limited's (Eskom) is therefore proposing to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line to strengthen the electrification network of the area. This project is referred to as the Olifantshoek Substation and Power Line.

> In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SoC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the EIA Regulations of GN R982, GN R983 and R985, a Basic Assessment process is required to be undertaken for the proposed project. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

> Eskom Holdings SoC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment and

Savannah © 2012 SugarCRM Inc.

10/03/2017 12:20 1 of 3

Projects Organisations Stakeholders Calendar Reports Emails more mi order to regioner de dir interested director amones i director i director j director projector databases. Please do not hesitate to contact me if you have any queries in this regard. Kind regards, **Mrs Gabriele Wood Public Participation and Social Consultant** Savannah Environmental (Pty) Ltd Tel: 27 11 656 3237 Fax: 086 684 0547 Email: gabriele@savannahsa.com www.savannahsa.com ☐ Show Plain Text Attachments: Landowner Process Notification 10.03.2017.pdf Olifantshoek Power Line & Substation BID (Afri).pdf Olifantshoek Power Line & Substation BID (Eng).pdf Reply Form.pdf

Projects

Create	(1 - 1 of 1)			
Name 💠	Assigned To	Start Date:	End Date: 🖨	
Olifantshoek Substation & Power Line, NC	Gabriele Wood	01/09/2016	30/06/2017	edit

Attachments

		(1 - 4 of 4)		
Subject 🕏	Contact ≑	Last Modified ⇔		
Landowner Process Notification 10.03.2017.pdf		10/03/2017 11.44	edit	
Olifantshoek Power Line & Substation BID (Afri).pdf		10/03/2017 11.44	edit	
Olifantshoek Power Line & Substation BID (Eng).pdf		10/03/2017 11.44	edit	
Reply Form.pdf		10/03/2017 11.44	edit	

Activities

SOVERNAME © 2012 SugarCRM Inc.

2 of 3

Projects Organisations Stakeholders Calendar Reports Emails more

Email Stakeholders

Users

Print * Back to top

SOVOCHON © 2012 SugarCRM Inc.

3 of 3

List of REGISTERED LETTERS Lys van GEREGISTREERDE BRIEWE

(with an insurance option/met 'n versekeringsopsie)

Full tracking and tracing/Volledige volg en spoor

Name and address of sender: Savannah Environmental (Pty) Ltd
Naam en adres van afsender: POBox 148; Sunninghill; 2157

Tel: 011 656 3237

Fax: 086 684 0547



Enquries/Navrae
Sharecall
number/nommer

0860 111 502
www.postoffice.co.za

f	Process Motification - Condocuments					
een da	Name and address of addressee	Insured amount	Insurance fee	Postage	Service fee	Affix Track and Trace customer copy
No	Naam en adres van geadreseerde	Versekerde bedrag	Verseke- ringsgeld	Posgeld	Diensgeld	Plak Volg-en-Spoor- Kliëntafskrif
1	J. Lock PO BOX 715					REGISTERED LETTER (with a domestic insurance option) shareGall 0860 111,502 www.sapp.co.2 RC 082 755 840 ZA
	Dingleton 8445					CUSTOMER COPY 301028F
2	A. II. Mynhardt PO Box 786					REGISTERED LETTER (with a domestic insurance option shareCall 0860 111 502 www.sapo.co, RC 082 755 836 Z.)
	Kathu Skilib					CUSTOMER COPY 301028F
3	Business Venture Inv. No 869 - J.W Kriel					REGISTERED LETTER (with a domestic insurance option) Share Call 0860 411-532 WWW.sapo.co.2
	PO Bax 842 Upington 8800					CUSTOMER COPY 301028R REGISTERED LETTER
4	Coenel Eiendomme L. Coetzee				× 5	REGISTERED LETTER (with a domestic insurance option shareCall 8860 11 1592 Www.sago.co.
	Dikeping Farm 1, Padmasburg 8420				7 8 C	CUSTOMER COPY 301028
	Cotradalice A.H. Steenkomp 29951				ent.	REGISTERED LETTER (with a domestic insurance option ShareCall 0860 111 502 www.sapo.co.
5	Ragnescart had Partlands 7441					RC 082 755 875 ZA CUSTOMER COPY 301028F
						REGISTERED LETTER (with a domestic insurance option) ShareCall 0860 111 502 www.sapo.co.z
6	Josfata D.F. Molan PO Box 67					RC 082 755 884 ZA
	Olitantshaek 8450					CUSTOMER COPY 301028F REGISTERED LETTER (with a domestic insurance option ShareCall 0860 111 502 www.sapo.co.
7	Murray Baerdery C.M. Clade					ShareCall 0860 111 502 www.sapo.co.
-	PO Box 707 Kathu 8666					CUSTOMER COPY 301028
						REGISTERED LETTER (with a domestic insurance option ShareCall 0860 111 502 www.sapo.co
8	Wese Boerden FP Sciart			***		RC 082 755 907 ZA
_	PO Bax 16 Olifontshock 8450					CUSTOMER COPY 301028 REGISTERED LETTER (with a domestic insurance option ShareCall 0860 111 502 www.sapo.co.)
9	A.E. Jacobs PO Box 3206					RC 082 755 915 ZA
	Matieland 7602			,		CUSTOMER COPY 301028F
10	Storm Boerden P.L. Storm					REGISTERED LETTER (with a domestic insurance option share Call 0860 111 502 www.sapo.co. RC 082 755 924 ZA
	PO BOX 72 Olifortshalk 8450.					CUSTOMER COPY 301028
	nber of letters posted al briewe gepos LO Totaal	R	R	R	R	

Signature of client Handtekening van kliënt......

Signature of accepting officer Handtekening van aanneembeampte..

The value of the contents of these letters is as indicated and compensation is not payable for a letter received unconditionally. Compensation is limited to R100.00. No compensation is payable without documentary proof

Optional insurance of up to R200.00 is available and applies to domestic registered letters only.

Die waarde van die inhoud van hierdie briewe is soos aangedui en vergoeding sal nie betaal word vir 'n brie wat sonder voorbehoud ontvang word nie. Vergoeding is beperk tot R100.00. Geen vergoeding is sonder dokumentère bewys betaalbaar nie. Opsionele versekering van tot R2 000.00 is beskikbaar en is slegs binnelandse geregistreerde briewe van toepassing.



List of REGISTERED LETTERS Lys van GEREGISTREERDE BRIEWE

(with an insurance option/met 'n versekeringsopsie)

Full tracking and tracing/Volledige volg en spoor

Name and address of sender: Savannah Environmental (Pty) Ltd
Naam en adres van afsender: P.O.Box.148, Sunninghill, 2157
Tel: 011 656 3237
Fax: 086 684 0547



SE 1653

Enquries/Navrae Sharecall number/nommer

0860 111 502 www.postoffice.co.za

	Process Notification - Condaurers					
No	Name and address of addressee	Insured amount	Insurance fee	Postage	Service fee	Affix Track and Trace customer copy
110	Naam en adres van geadreseerde	Versekerde bedrag	Verseke- ringsgeld	Posgeld	Diensgeld	Plak Volg-en-Spoor- Kliëntafskrif
1	B Diergoardt PO Box 1331					REGISTERED LETTER (with a domestic insurance option) ShareCall 0860 111 502 www.sapo.co.za RC 082 755 938 ZA
2	Upington 8800 5WJ Falter 29 Krombaut Rol Kathu 8666				9	CUSTOMER COPY 301028R REGISTERED LETTER (with a domostic insurance option) ShareCall 0880 111 302 www.sapo.co.za R C 082 755 941 ZA CUSTOMER COPY 301028R
3	MH Spongenberg PO Box 80 Olifantshock 8450					REGISTERED LETTER (with a domestic insurance option) shareGail 6869 117 502 www.sapo.co.ze RC 082755 55 ZA CUSTOMER COPY 301028R
4	AC Olivier I Cox Plaas Olifantshook 8650					REGISTERED LETTER with a domestic insurance option) RC 082 755 Www.sapc.co.za RC 082 755 Www.sapc.co.za CUSTOMER COPY 301028R
5	AJ Roelofse PO Box 19 Olifontshall 8450	¥ >				REGISTERED LETTER (with a domestic insurance option) shanged loads 11 for www.sapo.co.za RC 082 755 972 CA
6	SM Cornelissen PO Box 170 kathy 8446					REGISTERED LETTER Share Called Homestic Insurance option) Share Called Homestic Insurance option Share Called Homestic Insurance option Share Called Homestic Insurance option Share Called Homestic Insurance
7	ramu sciuo			-		
8						
9	the graded or the					11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1
10					. v	1 1 1 1 1 1 1
	Total al briewe gepos	R	R	R	R	

Signature of client Handtekening van kliënt......

Signature of accepting officer
Handtekening van aanneembeampte......

The value of the contents of these letters is as indicated and compensation is not payable for a letter received unconditionally. Compensation is limited to R100.00. No compensation is payable without documentary proof.

Optional insurance of up to R200.00 is available and applies to domestic registered letters only.

Die waarde van die inhoud van hierdie briewe is soos aangedui en vergoeding sal nie betaal word vir 'n brie wat sonder voorbehoud ontvang word nie. Vergoeding is beperk tot R100.00. Geen vergoeding is sonder dokumentère bewys betaalbaar nie. Opsionele versekering van tot R2 000.00 is beskikbaar en is slegs binnelandse geregistreerde briewe van toepassing.

10 NA 2017 CO

701248



VAT Reg No.: 4780226736

10 March 2017

Dear Stakeholder

PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE APPLICATION PROCESSES

The Northern Cape, and in particular, the north east region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SoC Limited's (Eskom) is therefore proposing to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line to strengthen the electrification network of the area. This project is referred to as the Olifantshoek Substation and Power Line and will consist of the following activities and infrastructure:

- Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the existing Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).
- Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation and preservation.

Two alternative substation sites and two alternative power line routes are being considered within the Basic Assessment (BA) process. The majority of the length of the power line will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

A corridor of 300m in width will be assessed for the siting of this project in order to allow for optimisation of the power line route in order to, *inter alia*, accommodate specialist findings where necessary. Within this corridor, a servitude of 32m will be negotiated with the affected landowners.

The project site is located within both the Gamagara Local Municipality of the John Taolo Gaetsewe District Municipality, and the Tatsebane Local Municipality of the ZF Mcgauw District Municipality. Farm properties affected by the development include: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574 and Erf 155.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SoC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the EIA Regulations of GN R982, GN R983 and R985, a Basic Assessment process is required to be undertaken for the proposed project. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

Eskom Holdings SoC Limited has appointed **Savannah Environmental (Pty) Ltd**, as the independent environmental consultant, to undertake the required Basic Assessment and Water Use Licence Application (WULA) processes. The Basic Assessment will identify and assess the potential environmental impacts associated with the proposed project, and recommend appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment and WULA processes, will also be undertaken by Savannah Environmental.

The department and/or the organisation which you represent has been identified as a commenting authority for the proposed project. In this regard, please can you provide us with the name and contact details of the relevant contact person at your department who should be liaised with regarding this project. By registering on the project database, you will receive all information relating to the project and will be provided with an opportunity to provide comment and input into the Basic Assessment process.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

GABRIELE WOOD
PUBLIC PARTICIPATION AND SOCIAL CONSULTANT
SAVANNAH ENVIRONMENTAL

Email: gabriele@savannahsa.com

Projects Organisations Stakeholders Calendar Reports **Emails** more

Sear

PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE - NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE APPLICATION PROCESSES

Forward

Assigned to: Gabriele Wood Date Sent: 10/03/2017 11.47

Teams: Global Project: Olifantshoek Substation & Power

Line, NC

From: Gabriele Wood <gabriele@savannahsa.com>

To:

Cc:

Bcc: Amanda Bester <wayleacr@telkom.co.za>, Steven Shibambu <shibambus@dwa.gov.za>, Samantha Ralston-Paton <energy@birdlife.org.za>, Brian Fisher <bfisher@ncpg.gov.za>, Adrian Tiplady <atiplady@ska.ac.za>, Mamonare Thipe <thipema@eskom.co.za>, L P Majiedt <majiedtjp@gmail.com>, Simon Gear <advocacy@birdlife.org.za>, April Bloem <aprilbloem@gmail.com>, Victor Andreas <andrevc@eskom.co.za>, Nicole Abrahams <abrahamsn@nra.co.za>, Ben Mabizela <mabizelag@eskom.co.za>, Leonard Shaw <shawls@telkom.co.za>, Shaun Cloete <cloetes@dwa.gov.za>, Ratha Andrew Timothy <ratha.timothy@gmail.com>, Jaco Roelofse <roelofse.j@vodamail.co.za>, Lizell Stroh <strohl@caa.co.za>, Thato Maruping <marupite@eskom.co.za>, Barbara Van Geems <vgeemsb@eskom.co.za>, Natasha Higgitt <nhiggitt@sahra.org.za>, E Ntoba <entoba@zfm-</p> dm.gov.za>, Wilma Lutsch <wlutsch@environment.gov.za>, Jacoline Mans <jacolinema@daff.gov.za>, Mphoentle Halenyane <halenyanem@gamagara.co.za>, Toto Seleho <selehoge@eskom.co.za>, Nomzamo Mdunyelwa <mdunyenc@eskom.co.za>, Samantha De la Fontaine <sdelafontaine@gmail.com>, Thoko Buthelezi <thokob@daff.gov.za>, Maria Cornelia Viljoen <cornel.viljoen@kioltd.com>, Nozizwe Makgalemele <nozizwe.makgalemele@drdlr.gov.za>, Abe Abrahams <franksl@dwa.gov.za>, Wonders Dimakatso Viljoen Mothibi <cfortune@agri.ncape.gov.za>, Kathy Fleming <manuelestevao@yahoo.com>, Elsabe Swart <elsabe.dtec@gmail.com>, Mashudu Marubini <mashuduma@daff.gov.za>

Subject: PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE - NOTIFICATION OF BASIC ASSESSMENT AND WATER **USE LICENCE APPLICATION PROCESSES**

Body:

Dear Stakeholder,

The Northern Cape, and in particular, the north east region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SoC Limited's (Eskom) is therefore proposing to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line to strengthen the electrification network of the area. This project is referred to as the Olifantshoek Substation and Power Line.

SOVOCIONA © 2012 SugarCRM Inc.

1 of 3 10/03/2017 12:21

Projects Organisations Stakeholders Calendar Reports Emails more

Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the EIA Regulations of GN R982, GN R983 and R985, a Basic Assessment process is required to be undertaken for the proposed project. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

on notatingo dod Emitoa required admenedation from the Department of Environmental

Eskom Holdings SoC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment and Water Use Licence Application (WULA) processes. Kindly refer to the attached process notification letter and background information document for further details regarding the project. Please complete and return the attached stakeholder registration and comment form in order to register as an Interested and/or Affected Party (I&AP) on the project's database.

Please do not hesitate to contact me if you have any queries in this regard.

Kind regards,

Mrs Gabriele Wood

Public Participation and Social Consultant

Savannah Environmental (Pty) Ltd

Tel: 27 11 656 3237

Fax: 086 684 0547

Email: gabriele@savannahsa.com

www.savannahsa.com

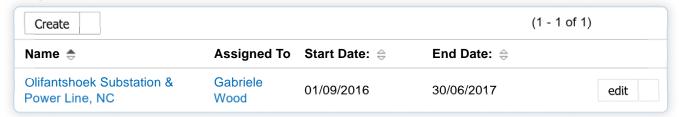
☐ Show Plain Text

Attachments: Olifantshoek Power Line & Substation BID (Afri).pdf

Olifantshoek Power Line & Substation BID (Eng).pdf Organs of State Process Notification 10.03.2017.pdf

Reply Form.pdf

Projects



Attachments

Savonnoh © 2012 SugarCRM Inc.

2 of 3 10/03/2017 12:21

Pı	rojects	Organisations	Stakeholders	Calendar	Reports	Emails	more	
	lifantshoek ing).pdf	Power Line & Sub	ostation BID			10/03/2017 11.47	edit	
	Organs of State Process Notification 10.03.2017.pdf					10/03/2017 11.47	edit	
Re	eply Form.p	odf				10/03/2017 11.47	edit	

Activities

Accounts

Contacts

Email Stakeholders

Users

□ Print ↑ Back to top

SOVernmental © 2012 SugarCRM Inc.

3 of 3



VAT Reg No.: 4780226736

30 May 2017

Dear Stakeholder

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE **APPLICATION PROCESSES** PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

This project is referred to as the Olifantshoek Substation and Power Line and will consist of the following activities and infrastructure:

- » Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- » The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation and preservation.

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report. Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

Eskom Holdings SOC Limited has appointed **Savannah Environmental (Pty) Ltd**, as the independent environmental consultant, to undertake the required Basic Assessment and Water Use Licence Application (WULA) processes. The Basic Assessment will identify and assess all the potential environmental impacts associated with the proposed project, and propose appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment and WULA process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

MS GABRIELE STEIN
PUBLIC PARTICIPATION AND SOCIAL CONSULTANT
SAVANNAH ENVIRONMENTAL

Seai

Projects Organisations Stakeholders Calendar Reports Emails more

PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE - AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

Forward

Assigned to: Gabriele Stein Date Sent: 30/05/2017 14.17

Teams: Global Project: Olifantshoek Substation & Power

Line, NC

From: Gabriele Stein <gabriele@savannahsa.com>

To:

Cc:

Amanda Bester <wayleacr@telkom.co.za>, Abraham Barend Van Der Walt Bcc: <abvdw@xsinet.co.za>, Lubabalo Nzimande <ndzimal@eskom.co.za>, Catharina Maria Cloete <marina@coetzeesmit.co.za>, Samantha Ralston-Paton <energy@birdlife.org.za>, Andries Johannes Roelofse <a iroelofse@vodamail.co.za>, Brian Fisher <bfisher@ncpg.gov.za>, Adrian Tiplady <atiplady@ska.ac.za>, Mamonare Thipe <thipema@eskom.co.za>, Simon Gear <advocacy@birdlife.org.za>, Victor Andreas <andrevc@eskom.co.za>, Nicole Abrahams <abrahamsn@nra.co.za>, Ben Mabizela <mabizelag@eskom.co.za>, Leonard Shaw <shawls@telkom.co.za>, Harry Dul <harry.dul@angloamerican.com>, Billy Mawasha <billy.mawasha@angloamerican.com>, Ratha Andrew Timothy <ratha.timothy@gmail.com>, Dirk Jacobus Croucamp <dirkcroucamp@live.com>, Jaco Roelofse <roelofse.j@vodamail.co.za>, Lizell Stroh <strohl@caa.co.za>, Thato Maruping <marupite@eskom.co.za>, Philani Msimango <msimangop@dws.gov.za>, Barbara Van Geems <vgeemsb@eskom.co.za>, Natasha Higgitt <nhiggitt@sahra.org.za>, Werner Voigt <werner.voigt@angloamerican.com>, Wilma Lutsch <wlutsch@environment.gov.za>, Jacoline Mans <jacolinema@daff.gov.za>, Tops van der Linde <topsvdl@lantic.net>, Toto Seleho <selehoge@eskom.co.za>, Nomzamo Mdunyelwa <mdunyenc@eskom.co.za>, Thusoeng Itumeleng <clementi@gamagara.gov.za>, Samantha De la Fontaine <sdelafontaine@gmail.com>, Cornell Magrietha Beukes <potprod@absamail.co.za>, David Francois Malan <francois@langebergstene.co.za>, Henk Wiese <henk.wiese.hw@gmail.com>, Thoko Buthelezi <thokob@daff.gov.za>, Maria Cornelia Viljoen <cornel.viljoen@kioltd.com>, Gaonyadiwe H Mathobela <mm@tsantsabane.gov.za>, Nozizwe Makgalemele <nozizwe.makgalemele@drdlr.gov.za>, Abe Abrahams <franksl@dwa.gov.za>, Wonders Dimakatso Viljoen Mothibi <cfortune@agri.ncape.gov.za>, Kathy Fleming <manuelestevao@yahoo.com>, Elsabe Swart <elsabe.dtec@gmail.com>, Mashudu Marubini <mashuduma@daff.gov.za>, Antonie Egbert Jacobs <antonie@klk.co.za>

Subject: PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE - AVAILABILITY OF THE DRAFT BASIC ASSESSMENT

REPORT FOR REVIEW

Body: Dear Stakeholder,

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek

SOVOTON © 2012 SugarCRM Inc.

1 of 3 30/05/2017, 14:18

Projects Organisations Stakeholders Calendar Reports Emails more

sites and two alternative powerline routes are being considered within this Basic Assessment Report. Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment and Water Use Licence Application (WULA) processes. The Basic Assessment will identify and assess all the potential environmental impacts associated with the proposed project, and propose appropriate mitigation and management measures in an Environmental Management Programme (EMPr). In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the 30 May 2017 – 30 June 2017. Please refer to the attached notification letter for further details regarding the project and the Basic Assessment process being undertaken.

Please do not hesitate to contact me if you have any queries in this regard.

Kind regards,

Gabriele Stein

Public Participation and Social Consultant

Savannah Environmental (Pty) Ltd

Tel: 27 11 656 3237

Fax: 086 684 0547

Email: gabriele@savannahsa.com

www.savannahsa.com

□ Show Plain Text

savannah © 2012 SugarCRM Inc.

2 of 3 30/05/2017, 14:18

Projects Organisations Stakeholders Calendar Reports Emails more

Create (1 - 1 of 1)

Name ♦ Assigned To Start Date: ♦ End Date: ♦

Olifantshoek Substation & Gabriele Stein 01/09/2016 30/06/2017

Attachments

Activities

Accounts

Contacts

Email Stakeholders

Users

Print Back to top

savannah © 2012 SugarCRM Inc.

3 of 3



VAT Reg No.: 4780226736

30 May 2017

Department of Agriculture, Forestry & Fisheries Delpen Building, Office 270 Cnr Annie Botha & Union Streets Pretoria 0084

Tel: 012-319-7619

mashuduma@daff.gov.za

Dear Mashudu Marubini

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE APPLICATION PROCESSES PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

This project is referred to as the Olifantshoek Substation and Power Line and will consist of the following activities and infrastructure:

- » Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).

Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation and preservation.

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

Eskom Holdings SOC Limited has appointed **Savannah Environmental (Pty) Ltd**, as the independent environmental consultant, to undertake the required Basic Assessment and Water Use Licence Application (WULA) processes. The Basic Assessment will identify and assess all the potential environmental impacts associated with the proposed project, and propose appropriate mitigation and management measures in

an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment and WULA process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

MS GABRIELE STEIN
PUBLIC PARTICIPATION AND SOCIAL CONSULTANT
SAVANNAH ENVIRONMENTAL



VAT Reg No.: 4780226736

30 May 2017

Department of Agriculture, Forestry & Fisheries DAFF Directorate: Forestry Management Louisvale Road Upington 8800

Tel: 054-338-5909

jacolinema@daff.gov.za

Dear Jacoline Mans

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE APPLICATION PROCESSES PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

This project is referred to as the Olifantshoek Substation and Power Line and will consist of the following activities and infrastructure:

- » Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).

Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation and preservation.

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

Eskom Holdings SOC Limited has appointed **Savannah Environmental (Pty) Ltd**, as the independent environmental consultant, to undertake the required Basic Assessment and Water Use Licence Application (WULA) processes. The Basic Assessment will identify and assess all the potential environmental impacts associated with the proposed project, and propose appropriate mitigation and management measures in

an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment and WULA process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

MS GABRIELE STEIN
PUBLIC PARTICIPATION AND SOCIAL CONSULTANT
SAVANNAH ENVIRONMENTAL



VAT Reg No.: 4780226736

30 May 2017

Department of Agriculture, Forestry & Fisheries Delpen Building, Office 270 Cnr Annie Botha and Union Street Pretoria 0084

Tel: 012-319-7634 thokob@daff.gov.za

Dear Thoko Buthelezi

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE APPLICATION PROCESSES PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

This project is referred to as the Olifantshoek Substation and Power Line and will consist of the following activities and infrastructure:

- » Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).

Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation and preservation.

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

Eskom Holdings SOC Limited has appointed **Savannah Environmental (Pty) Ltd**, as the independent environmental consultant, to undertake the required Basic Assessment and Water Use Licence Application (WULA) processes. The Basic Assessment will identify and assess all the potential environmental impacts associated with the proposed project, and propose appropriate mitigation and management measures in

an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment and WULA process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

MS GABRIELE STEIN
PUBLIC PARTICIPATION AND SOCIAL CONSULTANT
SAVANNAH ENVIRONMENTAL



VAT Reg No.: 4780226736

30 May 2017

Department of Environmental Affairs Biodiversity and Conservation Directorate **Environment House** 473 Steve Biko Road Pretoria 0001

Tel: 012-399-9000

wlutsch@environment.gov.za

Dear Wilma Lutsch

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE APPLICATION PROCESSES PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

This project is referred to as the Olifantshoek Substation and Power Line and will consist of the following activities and infrastructure:

- Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).

Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation and preservation.

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

Eskom Holdings SOC Limited has appointed **Savannah Environmental (Pty) Ltd**, as the independent environmental consultant, to undertake the required Basic Assessment and Water Use Licence Application (WULA) processes. The Basic Assessment will identify and assess all the potential environmental impacts associated with the proposed project, and propose appropriate mitigation and management measures in

an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment and WULA process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

MS GABRIELE STEIN
PUBLIC PARTICIPATION AND SOCIAL CONSULTANT
SAVANNAH ENVIRONMENTAL



VAT Reg No.: 4780226736

30 May 2017

Department of Water and Sanitation 28 Central Road Beaconsfield Kimberley 8300

Tel: 053-830-8800

msimangop@dws.gov.za

Dear Philani Msimango

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE APPLICATION PROCESSES PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

This project is referred to as the Olifantshoek Substation and Power Line and will consist of the following activities and infrastructure:

- » Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).

Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation and preservation.

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

Eskom Holdings SOC Limited has appointed **Savannah Environmental (Pty) Ltd**, as the independent environmental consultant, to undertake the required Basic Assessment and Water Use Licence Application (WULA) processes. The Basic Assessment will identify and assess all the potential environmental impacts associated with the proposed project, and propose appropriate mitigation and management measures in

an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment and WULA process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

MS GABRIELE STEIN
PUBLIC PARTICIPATION AND SOCIAL CONSULTANT
SAVANNAH ENVIRONMENTAL



VAT Reg No.: 4780226736

30 May 2017

Department of Water and Sanitation 28 Central Road Beaconsfield Kimberley 8300

Tel: 053-830-8800 franksl@dwa.gov.za

Dear Abe Abrahams

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE APPLICATION PROCESSES PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

This project is referred to as the Olifantshoek Substation and Power Line and will consist of the following activities and infrastructure:

- » Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards



VAT Reg No.: 4780226736

30 May 2017

Gamagara Local Municipality Civic Centre, cnr of Hendrick van Eck and Frikkie Meyer Road Kathu 8446

Tel: 053-723-6000

clementi@gamagara.gov.za

Dear Thusoeng Itumeleng

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE APPLICATION PROCESSES PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

- » Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards



VAT Reg No.: 4780226736

30 May 2017

Ngwao-Boswa Ya Kapa Bokone (Northern Cape Provincial Heritage Resources Authority) 1 Monridge Office Park Cnr Kekewich Drive & Memorial Road Kimberley 8301

Tel: 053-831-2537

ratha.timothy@gmail.com

Dear Ratha Andrew Timothy

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE **APPLICATION PROCESSES** PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

- Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).



Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards



VAT Reg No.: 4780226736

30 May 2017

Northern Cape Department of Agriculture, Land Reform & Rural Development Kimberlite Building 162 George Street Kimberley 8301

Tel: 053-838-9102

cfortune@agri.ncape.gov.za

Dear Wonders Dimakatso Viljoen Mothibi

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE APPLICATION PROCESSES PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

- Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards



VAT Reg No.: 4780226736

30 May 2017

Northern Cape Department of Environment and Nature Conservation Sasko Building 90 Long Street Kimberley 8301

Tel: 053-807-7431 BFisher@ncpg.gov.za

Dear Brian Fisher

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE APPLICATION PROCESSES PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

- » Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards



VAT Reg No.: 4780226736

30 May 2017

Northern Cape Department of Environment and Nature Conservation Metlife Towers Building/Post Office BuildingT-Floor and 1st Floor Kimberley 8301

Tel: 053-807-7430 elsabe.dtec@gmail.com

Dear Elsabe Swart

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE **APPLICATION PROCESSES** PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

- » Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards



VAT Reg No.: 4780226736

30 May 2017

Northern Cape Department of Roads and Public Works 45 Schmidtsdrift Road Kimberley 8301

Tel: 053-839-2100

roelofse.j@vodamail.co.za

Dear Jaco Roelofse

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE **APPLICATION PROCESSES** PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

- » Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- » The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards



VAT Reg No.: 4780226736

30 May 2017

South African National Roads Agency Limited 1 Havenaa Street Oakdale Bellville 7530

Tel: 021-957-4602

Abrahamsn@nra.co.za

Dear Nicole Abrahams

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE APPLICATION PROCESSES PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

- » Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards



VAT Reg No.: 4780226736

30 May 2017

Square Kilometre Array (SKA): South Africa SKA Office, 1st Floor 17 Baker Street Rosebank 2196

Tel: 011-442-2434 atiplady@ska.ac.za

Dear Adrian Tiplady

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE APPLICATION PROCESSES PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

- » Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards



VAT Reg No.: 4780226736

30 May 2017

Tsantsabane Local Municipality 13 Springbok Street Postmasburg 8420

Tel: 053-313-7300 mm@tsantsabane.gov.za

Dear Gaonyadiwe H Mathobela

NOTIFICATION OF BASIC ASSESSMENT AND WATER USE LICENCE **APPLICATION PROCESSES** PROPOSED CONSTRUCTION OF THE OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

AVAILABILITY OF THE DRAFT BASIC ASSESSMENT REPORT FOR REVIEW

It is Eskom Holdings SOC Limited's (Eskom) intention to establish a new Olifantshoek 10MVA 132/11kV substation and 31km 132kV power line as a means of delivering increased electrification to the area of Olifantshoek. The electrification plan is planned to increase the current Notified Maximum Demand (NMD) of the area from 2.5MVA to 10 MVA.

- » Construction and operation of the new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m) and Ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- » The construction of a new 132kV single circuit monopole overhead power line (31km long in a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and Ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).

Two alternative substation sites and two alternative powerline routes are being considered within this Basic Assessment Report (Appendix A1). Grid connection will be from the new Olifantshoek Substation to the existing Emil Switching Station in Kathu. A corridor of 300m in width was assessed for the siting of this project in order to allow for optimisation of the infrastructure layout, including laydown areas, in order to, inter alia, accommodate specialist findings where necessary. Within this corridor, a servitude of 31m will be negotiated with the affected landowners.

Access roads (of up to 4m in width) will be constructed along the servitude where required. The power line is proposed to be constructed, owned and operated by Eskom. The majority of the length of these lines will run parallel to the existing Ferrum/Nieuwehoop 400kV and Ferrum/Lewensaar 275kV lines.

There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo Gaetsewe district area.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project will be registered with the DEA and the reference number made known in due process. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

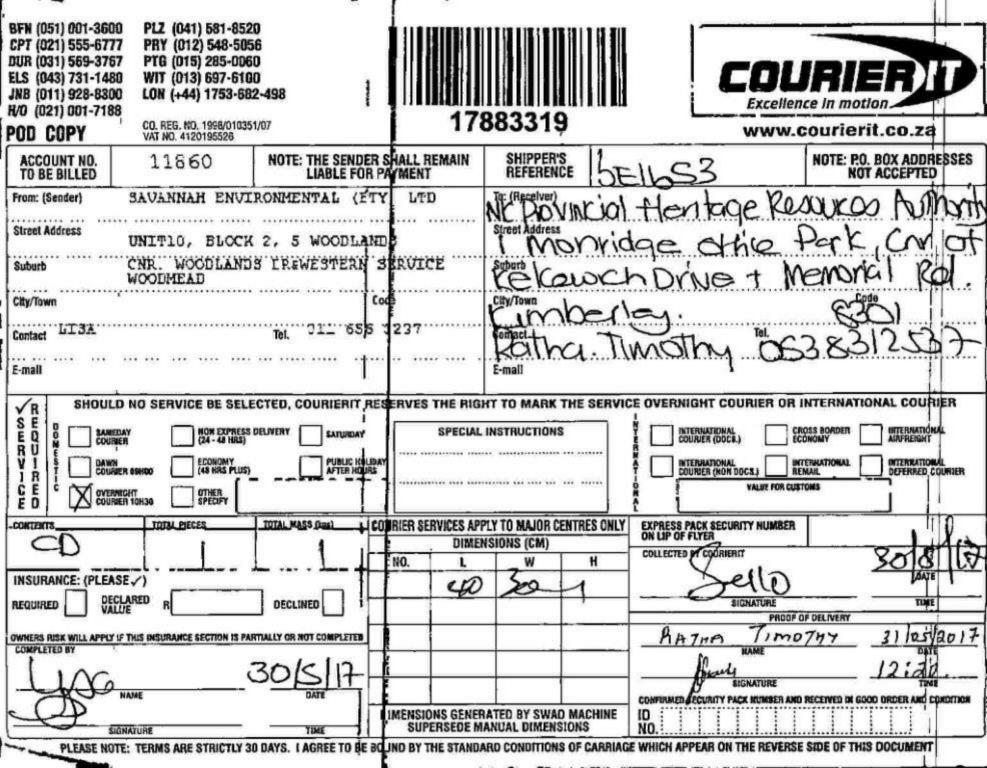
AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

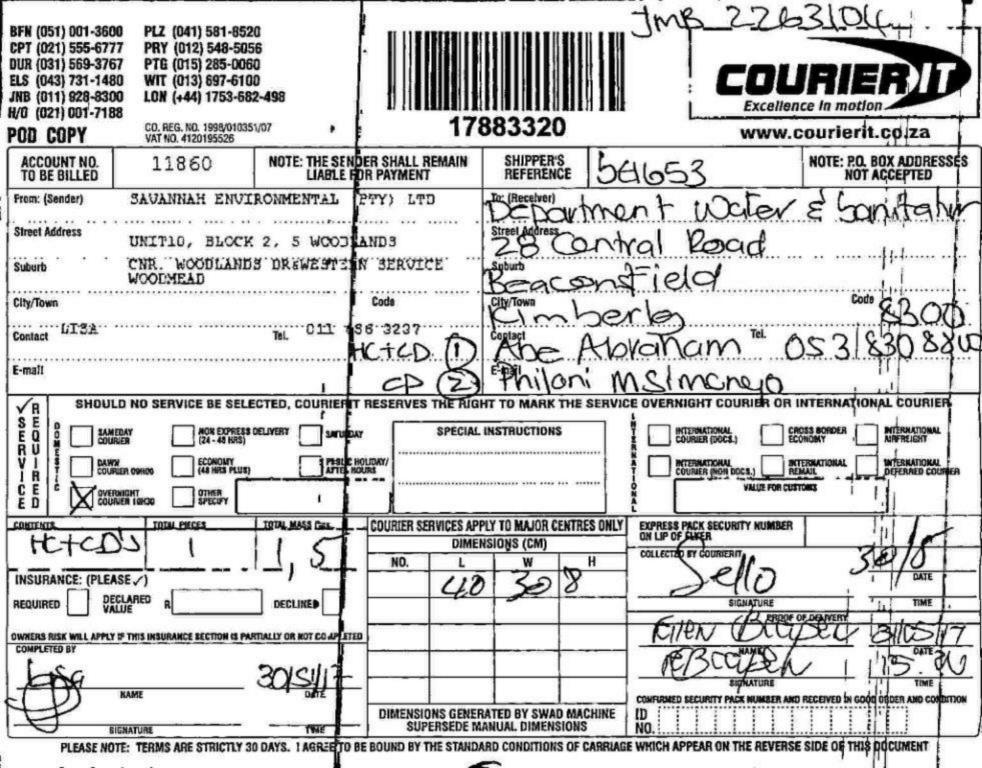
In accordance with the EIA Regulations, a Basic Assessment Report has been made available for public review and comment. The report is available at the Olifantshoek Public Library from the **30 May 2017 – 30 June 2017**. The report is also available for download on www.savannahsa.com/projects. The due date for written comment is **30 June 2017**. Comments can be made as written submission via fax, post or email.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

BFN (051) 007-3600 (041) 581-8520 (021) 555-6777 (012) 548-5056 DUR (031) 569-3767 PTG (015) 285-0060 COURIER) ii ELS (043) 731-1480 WIT (013) 697-6100 JNB (011) 928-8300 LON (+44) 1753-682-498 Excellence in motion H/O (021) 001-7188 17883318 CO. REG. NO. 1998/010351/07 www.courierit.co.za POD COPY VAT NO. 4120195526 ACCOUNT NO. 11860 NOTE: THE SENDER SMALL REMAIN SHIPPER'S NOTE: P.O. BOX ADDRESSES TO BE BILLED LIABLE FOR PATMENT REFERENCE NOT ACCEPTED SAVANNAH ENVIRONMENTAL From: (Sender) To: (Receiver) Street Address BLCCK 2, 5 WOODLAND CNR. WOODLANDS DRIWESTERN SERVICE Suburb WOODMEAD City/Town City/Town 556 Contact 20188882C E-mall E-mail OVERNIGHT COURIER OR INTERNATIONAL COURIER SHOULD NO SERVICE BE SELECTED. COURIERIT RESIRVES THE RIGHT TO MARK THE SERVICE R SERV EQU INTERNATIONAL AIRFREIGHT NON EXPRESS DELIVERY (24 - 48 HAS) SPECIAL INSTRUCTIONS OURIER (DOCS.) CROSS BORDER ECONOMY SAMEDAY COURSER BATURDAY ECONOMY AFTER HOURS INTERNATIONAL, COURSER (NON DOCS REMAIL INTERNATIONAL DEFERRED COURSER RED VALUE FOR CUSTOMS CE OTHER SPECIFY OVERMINT COURSER TOKSO COULIER SERVICES APPLY TO MAJOR CENTRES ONLY CONTENTS TOTAL PIECES TOTAL MASS (kgs. EXPRESS PACK SECURITY NUMBER ON LIP OF FLYER DIMENSIONS (CM) COLLECTED BY COURIER H 10. INSURANCE: (PLEASE /) DATE DECLARED SIGNATURE REQUIRED DECLINED PROOF OF DELIVERY OWNERS FOR WILL APPLY IF THIS INSURANCE SECTION IS PARTIALLY OR NOT COMPLETED COMPLETED BY MAME IBER AND RECEIVED IN GOOD ORDER AND CONDITION ID DIMENSIONS GENERATED BY SWAD MACHINE NO SUPERSEDE MANUAL DIMENSIONS SIGNATURE PLEASE NOTE: TERMS ARE STRICTLY 30 DAYS. I AGREE TO BE BOUND BY THE STANDARD CONDITIONS OF CARRIAGE WHICH APPEAR



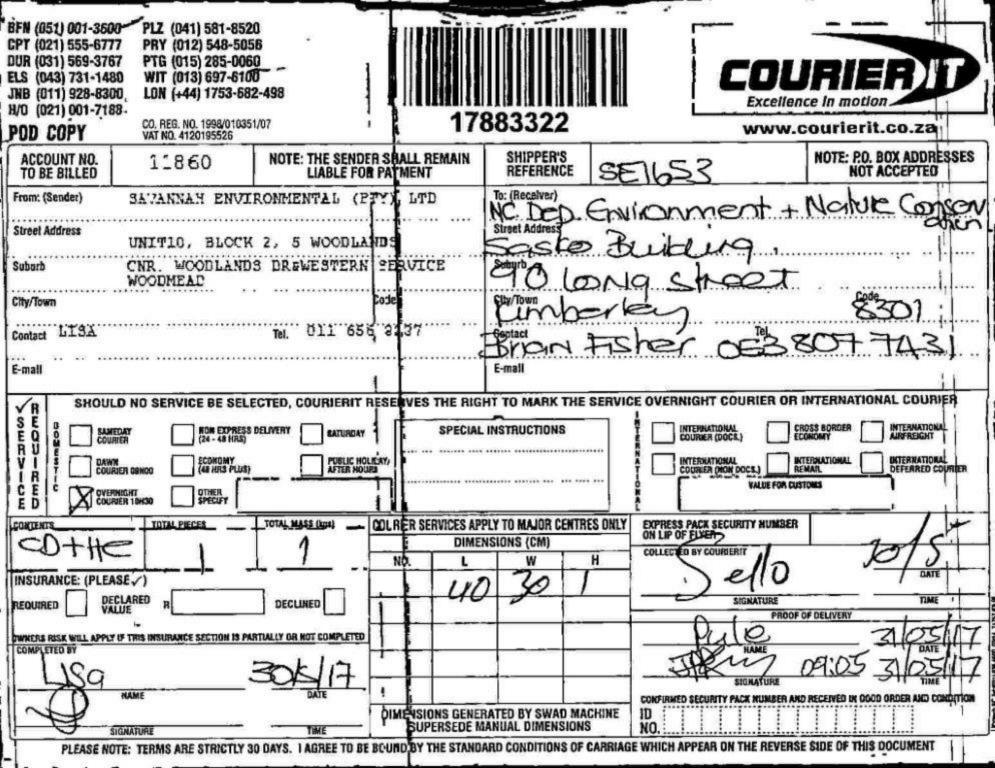


BFN (051) 001-3600 PLZ (041)|581-8520 PRY (012) 548-5456 CPT (021) 555-6777 DUR (031) 569-3767 PT6 (015) 285-0060 COURIER) i ELS (043) 731-1480 WIT (013) 697-6100 JNB (011) 928-8300 LON (+44) 1753-682-498 Excellence in motion H/O (021) 001-7188 17883321 CO. REG. NO. 1998/010351/07 POD COPY www.courierit.co.za VAT NO. 4120195526 11860 NOTE: THE SENDER SHALL REMAIN SHIPPER'S NOTE: P.O. BOX ADDRESSE ACCOUNT NO. REFERENCE TO BE BILLED LIABLE FOR PAYMENT NOT ACCEPTE SAVANNAE ENVIRONMENTAL From: (Sender) To: (Receiver) Street Address BLOCK 2, 5 WOODLANDS WODDLANDS DRAWESTERN SERVICE Suburb City/Town Contact E-mail SHOULD NO SERVICE BE SELECTED. COURIERIT RESERVES THE RI REQU NON EXPRESS DELIVERY (24 - 48 HRS) SPECIAL INSTRUCTIONS INTERNATIONAL COURSES (DOCS. SATURDAY ECONOMY (48 HRS PLUS) PUBLIC HOLIDAY/ AFTER HOURS INTERNATIONAL COURSER (NON DOCS.) DEFERRED COU VALUE FOR CUST OTHER SPECIFY OVERHIGHT COURLER 10H30 CONTENTS TOTAL PIECES TOTAL MASS (kgs) COURTER SERVICES APPLY TO MAJOR CENTRES ONLY EXPRESS PACK SECURITY NUMBER OF LIP OF FLYER DIMENSIONS (CM) CALLECTED BY COUNLERY H NO. INSURANCE: (PLEASE /) DECLARED REQUIRED DECLINED SIGNATURE F DELIVERY aroin OWNERS RISK WILL APPLY IF THIS INSURANCE SECTION IS PARTIALLY OR NOT COMPLETED

SUPERSEDE MANUAL DIMENSIONS PLEASE NOTE: TERMS Afte STRICTLY 30 DAYS. I AGREE TO BE BOUND BY THE STANDARD CONDITIONS OF CARRIAGE HICH APPEAR ON THE REVERSE SIDE OF THIS DOCUMENT

SIGNATURE

DIMENSIONS GENERATED BY SWAD MACHINE



BFN (051) 001-3600 PLZ (041) 581-8520 CPT (021) 555-6777 PRY (012) 548-5056 PTG (015) 285-0060 DUR (031) 569-3767 ELS (043) 731-1480 WIT (013) 697-6100 JNB (011) 928-8300 LON (+44) 1753-682-498 H/O (021) 001-7188





POD COPY CO. REG: NO. 1998/010351/07	51/07			www.courierit.co.za				
ACCOUNT NO. 11860 NOTE: THE SENDE	R SHALL REMAIN PAYMENT	SHIPPER'S REFERENCE	E SE	= 1653 NOTE: P.O. BOX ADDRESSES				
From: (Sender) 3AVANNAH ENVIRONMENTAL (F	FY) LTD	Ganagara Local Municipality						
Street Address UNIT10; BLOCK 2, 5 WOODLA!	in the second	Civic Cantre - Cora Hendrick						
Suburb CNR WOODLANDS DREWESTERN WOODMEAD	SERVICE	Von tek & Frikkie Never Rel						
City/Town UISA 011 556	Code	City/Town						
Contact DISA Tel., O11 300	0207	mu	CON	g Itumeleng				
E-mali		E-mall COS	37	236000				
SHOULD NO SERVICE BE SELECTED, COURIERIT R	ESERVES THE RIG	HT TO MARK	THE SERVI	CE OVERNIGHT COURIER OR INTERNATIONAL COURIER				
E Q O SAMEDAY (24 - 48 HR8) SATURDAY	N INTERNATIONAL CROSS BORDER INTERNATIONAL COURSER (DOCK.)							
V I S DAWN COURIER 89H00 (48 HRS PLUS) PUBLIC HOLD	INTERNATIONAL COURIER (NON DOCS.) INTERNATIONAL DEFERRED COURIER							
C E C C GVERNIGHT COURSER 10H30 SPECIFY		*.		VALUE FOR CLESTORS				
CONTENTS TOTAL PIECES TOTAL MASS (kgs)	COURIER SERVICES API	PLY TO MAJOR CI NSIONS (CM)	NTRES ONLY	ON LIP OF FLYER				
	NO. L	W	Н	COLLECTED BY COURSERIT				
INSURANCE: (PLEASE /) BEQUIRED DECLINED DECLINED	111	10		SIGNATURE TIME				
REQUIRED VALUE R DECLINED				PROOF OF DELIVERY				
OWNERS RISK WILL APPLY IF THIS INSURANCE SECTION IS PARTIALLY OR NOT COMPLETED COMPLETED BY			*	Nemetro 31/05/2017				
F1(2108 02)				Sweet 12:25 }				
NAME DATE SIGNATURE TIME	DIMENSIONS GENER SUPERSEDE M	IATED BY SWAL		CONFIRMED SECURITY PACK NUMBER AND RECEIVED IN GOOD ORDER AND CONDITION ID				
PLEASE NOTE: TERMS ARE STRICTLY 30 DAYS. I AGREE TO BE		STREET, IN COMPANY						

BFN (051) 001-3600 PLZ (041) 581-8520 CPT (021) 555-6777 PRY (012) 548-5056 OUR (031) 569-3767 PTG (015) 285-0050 DUR (031) 569-3767 PTG (015) 285-0050 ELS (043) 731-1480 WIT (013) 697-6100 LON (+44) 1753-682-498 JNB (011) 928-8300 H/O (021) 001-7188 -





POD COPY CO. REG. NO. 1998/010351/07		151/07	1/003303			www.courierit.co.za		
ACCOUNT NO. TO BE BILLED	11860	NOTE: THE SENDI	ER SHALL REMAIN R PAYMENT	SHIPPER'S REFERENCE	Se	1653	NOTE: P.O. BOX ADDRESSES NOT ACCEPTED	
From: (Sender)	SAVANNAH ENU	IRONMENTAL (F	TY) LTD .	Tp: (Receiver)	SPA	1		
Street Address		K 2. 5 WOODLA		Street Actives	ven	iop stroo	t	
Saburb	WOODMEAD	da dremestera	SERVICE	800ck	obl	è		
City/Town :		Code			Bellville = 30			
Contact LT3A		Tal, 011 65	8.3237	010	10 A	Horahan?	7	
E-mail				E-mati	02	04 FZP 1	OZ : _ ·	
R U COUNTER CONTER COUNTER COUNTER COUNT			INSTRUCTIONS		DISTERNATIONAL COURSES (DOCE) DISTERNATIONAL COURSES (DOCE) VALUE FOR EXPRESS PACK SECURITY MUSICI	CREATE BORDER ECTRODITY DITERMATIONAL DITERMATIONAL DITERMATIONAL OFFERMED COUNTER CONTINUES		
CONTENTS	TOTAL PRICES	COURIER SERVICES AP	HSIONS (CM)	ATRES UNLT	COLLECTED & COURCERIT	1 2		
INSURANCE: (PLEA	-		NO. LUC	30	1	Jello	30 BATE	
	ELARED R	DECLINED		3	-2	1 2 2	DOS CS DETINENA	
COMPLETED BY	IF THIS DISURANCE SECTION IS I	ENCLO				I Fler	31/5//7 burt 104.01	
3	HAME CHATURE	- THE	DIMENSIONS GENE SUPERSEDE N	RATED BY SWAL	MACHINE	CONFERENCE D EDICUMOTY MACK HUMBER ID NO.	TIME A AND RECEIVED ON GOOD ONDER AND CONDITION	

BFN (051) 001-3600 PLZ (041) 581-8520 CPT (021) 555-6777 PRY (012) 548-5056 JNB (011) 928-8300 H/O (021) 001-7188

DUR (031) 569-3767 PTG (015) 285-0060 ELS (843) 731-1480 WIT (813) 697-6100 LON (+44) 1753-682-498





POD COPY	VAT NO. 4120195526	5007		00000	· 3,	, www.	courierit.co.za
ACCOUNT NO. TO BE BILLED	11860		ER SHALL REMAIN R PAYMENT	SHIPPER'S	SE 56	1683	NOTE: P.O. BOX ADDRESSES NOT ACCEPTED
From: (Sender)	SAVANNAH ENVI	RONMENTAL (F	TY) LTD	To: (Receives)	· : S	MA MOS	ica
Street Address	UNITIO, BLOCK	H [1]		Street Address	of	sice 184	Floor
Suburb	CNR. WOODLAND	3 Drewestern	. SEKOICE.	Suburb I	366	r's hoer	7
City/Town			Code	City/Town	مطو	~k.	Code 2196
Contact LISA		Tel. 011 65	5-3237	Contact	ian	Tiplody	3
E-mail		E.	*	É-màll	. (211 111525	134
SE	LD NO SERVICE BE SEL	7		HT TO MARK		l	INTERNATIONAL COURIER
RU E CON	URIER (24 · 43 HRS)			-	2. 		CROSS BORDER INTERNATIONAL AIRFREIGHT
I A I COU	ERNIGHT / OTHER SPECIFY SPECIFY	AFTER HOU			·	A INTERNATIONAL COURIER (NON DOCS.)	HTERNATIONAL INTERNATIONAL DEFENRED COURSER
CONTENTS	TOTAL PIECES	TOTAL MASS (kgs)	COURIER SERVICES AT	PLY TO MAJOR C HSIONS (CM)	ENTRES ONLY	EXPRESS PACK SECURITY NUMBER ON LIP OF FLYER	2.10
INSURANCE: (PLE	ASE ()	J L	NO. L	W	H	COLLECTED & COURSEAST) 509/3 DATE:
DECIMOED O	ECLARED R	DECLINED	40	صر (1	SIGNATURE	TIME
OWNERS RISK WILL APPL	Y IF THIS INSURANCE SECTION IS PA	ATIALLY OR NOT COMPLETED				L127	1 31-05-2017
1150		BOISIA			4	NAME STREETING	pule 11:33
P	NAME	DATE	DIMENSIONS GENE		D MACHINE	CONFIRMED SECURITY PACK NUMBER A	O RECEIVED ON GOOD GROEN AND CONDITION
	SIGNATURE	TIME	SUPERSEDE !	MANUAL DIMENS	SIONS	NO.	FT 1371.PT

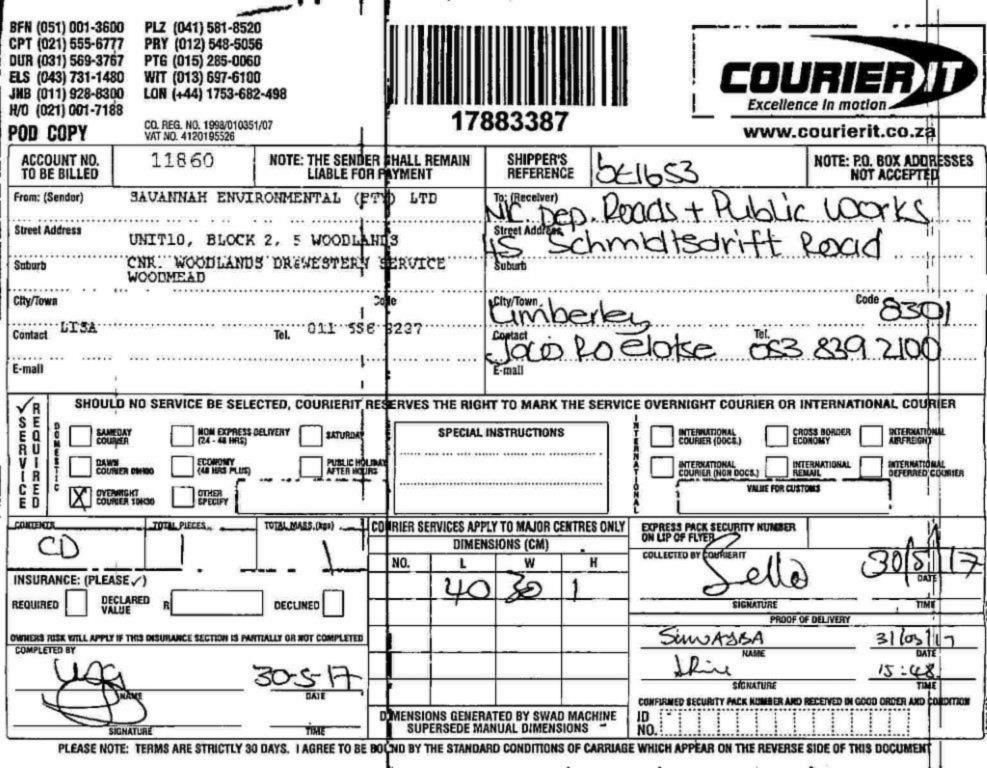
CEASE NOTE: TERMS ARE STRICTLY 30 DAYS. I AGREE TO BE BOUND BY THE STANDARD CONDITIONS OF CARRIAGE WHICH APPEAR ON THE REVERSE SIDE OF THIS DOCUMENT

-BFN (051) 001-3600 PLZ: (041) 581-8520 CPT (021) 555-6777 PRY (012) 548-5056 DUR (031) 569-3767 PTG (015) 285-0060 ELS (043) 731-1480 WIT (013) 697-6100 ... JNB (011) 928-8300 LON (+44) 1753-682-498 H/O (021) 001-7188 CO. REG. NO. 1998/010351/07





PUD CUPT 4 VAT NO. 4120195526					www	www.courierit.co.za		
ACCOUNT NO. TO BE BILLED	11860	NOTE: THE SEND LIABLE FO	ER SHALL REMAIN R PAYMENT	SHIPPER'S REFERENCE	SCHS3	NOTE: PO. BOX ADDRESSES NOT ACCEPTED		
From: (Sender)	SAVANNAH ENV	IRONMENTAL (TY) LTD	To: (Receiver)	tsabane Loic	al Municipalit		
Street Address	UNITIO, BLOC	K 2, 5 WOODL	MDS	Street Address	aringbox 5	moot"		
Suburb	CNR. WOODLAN	DS DRSWESTER	SERVICE	Suburb	51			
City/Town	, , , , , , , , , , , , , , , , , , ,	**.;	Code	Hastw	rasburg	Code 8420		
Contact LISA		. Tel. 011 65	6 3237	Contact	redine M	athonelo		
E-mail	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	i		E-mail CC	2 313 4301/	- S. J		
√R SHOUL	LD NO SERVICE BE SE	LECTED, COURIERIT	RESERVES THE RIG	HT TO MARK THE	SERVICE OVERNIGHT COURIER O	R INTERNATIONAL COURIER		
SELO	MON EXPRE	SS DELIVERY SATURDAY	SPECIA	INSTRUCTIONS	I INTERNATIONAL COURSER (DOCS.)	CROSS BORDER INTERNATIONAL ECONOMY AIRFREIGHT		
RU E						Horaco construir and a second second		
1 1 1 1 -	IRIER 09HD0 C48 HRS PLU	S) PUBLIC HO	uas		T COURTER (NON DOCS.)	REMAIL DEFERRED COURSER		
C E C C COO	RIGHT OTHER SPECIFY							
_CONTENTS	TOTAL PIECES	TOTAL MASS (kgs)	COURIER SERVICES AF		RES ONLY EXPRESS PACK SECURITY NUMBER	R 1/		
CD	1 - (,	1. 1.	NO. L	NSIONS (CM)	H COLLECTE BY COURIERIT	3,918.		
INSURANCE: (PLE	ASE ()		U	20 1	Sell	DATE		
REQUIRED DI	ECLARED R	DECLINED	i	12	BIGHATURE	TIME		
DWNEDS DIES MILL ADDIS	Y IF THIS INSURANCE SECTION IS	PARTIALLY OR NOT COMOLETED	\	++	aladys W	OF OF DELIVERY		
COMPLETED BY		THE BOLL ON HOT COMPLETED			- NAME	DATE		
LISCI	1 .K. 1	30.5-17	1-1-1-		SIGNATURE	14/28 TIME		
(D)	NAME	DATE	DIMENSIONS OF HE	BATER BY SWAR ST	CONFIRMED SECURITY PACK NUMBER	AND RECEIVED IN GOOD ORDER AND CONDITION		
1	SIGNATURE	TIME		RATED BY SWAD MA IANUAL DIMENSION		<u> </u>		



BFN (051) 001-3600 PLZ (041) 581-8520 CPT (021) 555-6777 PRY (012) 548-5056 DUR (031) 569-3767 PTG (015) 285-0060 ELS (043) 731-1480 (013) 697-6100 JNB (011) 928-8300 LON (+44) 1753-682-498 H/O (021) 001-7188 17883388 CO. REG. NO. 1998/010351/07 VAT NO. 4120195526 www.courierit.co.za POD COPY NOTE: P.O. BOX ADDRESSES NOTE: THE SENDER SHALL REMAIN SHIPPER'S ACCOUNT NO. 11860 REFERENCE NOT ACCEPTED: LIABLE FOR PAYMENT TO BE BILLED SAVANNAH ENVIRONMENTAL LTD From: (Sender) Street Address BLOCK 2, 5 WOODLANDS CNR. WOODLANDS DRAWESTERN SERVICE Suburb WOODMEAD City/Town 011 538 3237 Contact E-mail E-mall SHOULD NO SERVICE BE SELECTED, COURIERIT RESERVES THE RIGHT TO MARK THE SERVICE OVERNIGHT COURIER OR INTERNATIONAL COURIER √R S E Q R U SER NON EXPRESS DELIVERY (24 - 48 HRS) INTERNATIONAL AUREREIGHT CROSS BORDER ECONOMY INTERNATIONAL COURSER (DOCS.) COURIER SPECIAL INSTRUCTIONS SATURDAY PUBLIC HOLIDAY, AFTER HOURS I INTERNATIONAL COURSER (NON DOCS.) INTERMATIONAL REMAIL INTERNATIONAL DEFERRED COURSE COURSER 095100 RED VALUE FOR CUSTOMS OVERNIGHT COURSER TONGS SPECIFY COURTER SERVICES APPLY TO MAJOR CENTRES ONLY TOTAL MASS (kox) EXPRESS PACK SECURITY NUMBER TUTAL PIECES ON LIP OF FLYER DIMENSIONS (CM) COLLECTED BY OQURLERIT NO H DATE INSURANCE: (PLEASE /) DECLARED TIME SIGNATURE DECLINED REQUIRED PROOF OF DELIVERY OWNERS RISK WILL APPLY IF THIS INSURANCE SECTION IS PARTIALLY OR NOT COMPLETED COMPLETED BY DATE NAME CONFIRMED SECURITY PACK NUMBER AND RECEIVED IN GOOD ORDER AND CONDITION ID DIMENSIONS GENERATED BY SWAD MACHINE NO JPERSEDE MANUAL DIMENSIONS SIGNATURE TIME PLEASE NOTE: TERMS ARE STRICTLY 30 DAYS. I AGREE TO BE BOUND BY THE STANDARD CONDITIONS OF CARRIAGE WHICH APPEAR ON THE REVERSE SIDE OF THIS DOCUMENT

BFN (051) 001-3600 CPT (021) 555-6777 DUR (031) 569-3767 ELS (043) 731-1480 JNB (011) 928-8300 H/O (021) 001-7188

PLZ (041) 581-8520 PRY (012) 548-5056 PTG (015) 285-0060 WIT (013) 697-6100 LON (+44) 1753-682-498





POD COPY	VAT NO. 4120195526	331/07		003303	will	Z. www.c	courierit.co.za
ACCOUNT NO. TO BE BILLED	11860	NOTE: THE SEND LIABLE FO	ER SHALL REMAIN R PAYMENT	SHIPPER'S REFERENCE	Sei	To Etc	NOTE: PO. BOX ADDRESSES
From: (Sender)	SAVANNAH ENU	IRONMENTAL (PTY) LTD	To: (Receiver)	sha	E Public	clibban
Street Address Suburb	Debug and the contract of the	K 2, 5 WOODL	A COMP THAT FACT HARRIST HES CHICK HIS ESTABLISHED	Street Address Suburb	Rie	beeck s	shoot
City/Town .			Code	City/Town	utsho	et !	- 844D
Contact LISA		Tej. U11 65	6 3237	The L	uts ho	ich Os	23310005
E-mail .	., .,,,			E-mail -	_,-	3.32	J
S E D SAM COUL		SS DELIVERY SATURDAY	SPECIAL	INSTRUCTIONS		COURTER (DOCS.)	TORIS
CONTENTS	TOTAL PIECES	TOTAL MASS (kgs)	COURIER SERVICES AP	PLY TO MAJOR CENT NSIONS (CM)	RES ONLY EX	PRESS PACK SECURITY NUMBER	3/8
INSURANCE: (PLEA	ASE /)	DECLINED	NO. L	W . a) / Co	SIGNATURE	SA DATE
OWNERS RISK WILL APPLY	Y IF THIS INSURANCE SECTION IS	PARTIALLY OR HOT COMPLETED	r		1.5	IMENE PROOF	31-05-20
Copà	t	F1-2-08		* .		and SIGNATURE	ISH XX
9	NAME	DATE	DIMENSIONS GENE SUPERSEDE N	RATED BY SWAD MI	ACHINE ID	IFIRMED SECURITY PACK NUMBER AN	D RECEIVED IN GOOD ORDER AND CONDITION

BFN (051) 001-3600 PLZ (041) 581-8520 CPT (021) 555-6777 PRY (012) 548-5056 DUR (031) 569-3767 PTG (015) 285-0060 ELS (043) 731-1480 WIT (013) 697-6100 JNB (011) 928-8300 H/O (021) 001-7188 CO. REG. NO. 1998/010351/07





POD COPY	CO. REG. NO. 1998/010 VAT NO. 4120195526	351/07	178	883390		w	ww.courie	rit.co.za
ACCOUNT NO. TO BE BILLED	11860	NOTE: THE SENDE	R SHALL REMAIN R PAYMENT	SHIPPER'S REFERENCE	S	E001	NOTE: P	O. BOX ADDRESSES OT ACCEPTED
From: (Sender)	SAVANNAH ENU	IRCNMENTAL (P	TY) LTD	To: (Receiver)	AL			
Street Address	UNITIO, BLOC	K 2, 5 WOODLA	NDS	Street Address	REWI	ARIS DRIVE		
Suburb	CNR. WCODLAN WOODMEAD	DS DRÆWESTERN	SERVICE	Suburb	WEST			
City/Town			Code	City/Town	17AB	ETH	C	60 25.
Contact LISA E-mall		ън. 011 63	5.3237	Centact STEPWAH E-mail		de WALT	C21 52	
COUL	=	SS DELIVERY SATURDAY PUBLIC HOS AFTER HOS	TEMOSE:	INSTRUCTIONS DELIVER TOOK BY		ONTERNATIONAL COURSER (MOCS.) UNTERNATIONAL COURSER (MON DOCS.)	CROSS BORDER ECONOMY INTERNATIONAL REMAIL E FOR CUETOMS	INTERNATIONAL AIRFREIGHT ONTERNATIONAL OEFERRED COURIER
	TOTAL SIECES	TOTAL MASS (KON)	COURIER SERVICES AP	PLY TO MAJOR CENTE VISIONS (CM)	RES ONLY	EXPRESS PACK SECURITY N	UMBER	_
		1 1	NO. L	W	H	COLLECTED BY COURSERST		DATE
	EP R	DECLINED	1 uo	30	4	SIGNATI	RE	TIME
	BURANCE SECTION IS	PARTIALLY OR NOT COMPLETED				Sibongil	PROOF OF DELIVERY	09/06/17
		7142017.				J NAME	SALL	D9.ID
		DATE	DIMENSIONS GENER SUPERSEDE M	RATED BY SWAD MA ANUAL DIMENSION	ACHINE	CONFIRMED SECURITY PACK HUI ID NO.		DOD GROER AND CONDITION

PLZ (041) 581-8520 BFN (051) 001-3600 CPT (021) 555-6777 PRY (012) 548-5056 DUR (031) 569-3767 PTG (015) 285-0060 (043) 731-1480 WIT (013) 697-6100 (011) 928-8300 LON (+44) 1753-682-498 (021) 001-7188 17883324 CO. REG. NO. 1998/010351/07 www.courierit.co.za POD COPY VAT NO. 4120195526 NOTE: THE SENDER SHALL REMAIN SHIPPER'S 11860 NOTE: P.O. BOX ADDRESSES ACCOUNT NO. REFERENCE LIABLE FOR PAYMENT TO BE BILLED NOT ACCEPTED From: (Sender) SAVANNAH ENVIRONMENTAL (PTY) LTD Street Address UNITIO, BLOCK 2, 5 WOODLANDS CHR. WOODLANDS DREWESTERN SERVICE Suburb City/Town Contact Contact E-mall SHOULD NO SERVICE BE SELECTED, COURIERIT OVERNIGHT COURIER OR INTERNATIONAL COURIER S E E Q R U SAMEDAY ... HON EXPRESS DELIVERY (24 - 48 HRS) INTERNATIONAL COURSER (DOCS.) CROSS BORDER ECONOMY INTERNATIONAL PUBLIC HOLIDAY, AFTER HOURS ECONOMY (48 HRS PLUS) INTERNATIONAL REMAIL INTERNATIONAL COURSER (RON DOCS.) DEFERRED COURIER CE VALUE FOR CUSTOMS OVERNIGHT COURSER 10H30 OTHER TOTAL PIECES TOTAL MASS (kgs) COURIER SERVICES APPLY TO MAJOR CENTRES ONLY EXPRESS PACK SECURITY NUMBER ON LIP OF FLYER CONTENTS DIMENSIONS (CM) COLLECTED SEROURIERIT NO. . . H INSURANCE: (PLEASE /) DECLARED REQUIRED DECLINED SIGNATURE TIME PRODE OF DELIVERY COMPLETED BY 13H35 DIMENSIONS GENERATED BY SWAD MACHINE SUPERSEDE MANUAL DIMENSIONS

PLEASE NOTE: TERMS ARE STRICTLY 30 DAYS.

I AGREE TO BE BOUND BY THE STANDARD CONDITIONS OF CARRIAGE WHICH APPEAR ON THE REVERSE SIDE OF THIS DOCUMENT



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu

Company Reg No.: 2006/000127/07

VAT Reg No.: 4780226736

MEMO

DATE:	30 May 2017	
TO:	The Department of Environmental Affairs	
ATT:	Wilma Lutsch	
REFERENCE:	No number yet	
OUR REFERENCE:	SE1653	

Please acknowledge receipt of x1 CD of the Basic Assessment Report for Review for the Proposed Construction of the Olifantshoek Substation and Power Line, Northern Cape Province

NAME OF RECIPIENT:	Bello Phy 800
DATE RECEIVED:	
STAMP:	ONMENTAL AFFAIRS

2017 -06- 0 1

INT ENV AUTH

SIGN:



Gabriele Stein

From: Lisa Pizzut-Nel <lisa@savannahsa.com>

Sent: 30 May 2017 15:55

To: ashleigh@savannahsa.com
Cc: gabriele@savannahsa.com
Subject: Olifanstshoek BAR for Review

Attachments: Re: Upload (44.0 KB)

Hi

The Olifanstshoek Powerline and Substation BAR for review has been uploaded on our website: http://savannahsa.com/projects/project.php?project=477

Olifantshoek Substation & Powerline Norther Cape Province Eskom Holdings SOC Limited

BASIC ASSESSMENT PROCESS

Project Name: Olifantshoek Substation and Power line, Northern Cape Province

Applicant: Eskom Holdings SOC Limited

Proposed Activity: This project will consist of the following activities and infrastructure:

- The new 10MVA Olifantshoek 132/11kV substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure).
- The construction of a new 132kV single circuit overhead power line (31km long within a 32m wide servitude) from the new Olifantshoek Substation to the Emil Switching Station, and ancillaries (including access tracks/roads, laydown areas, operational and maintenance facilities).
- Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation and preservation.

Location: There are a number of farm properties affected by the development including: Lanham 539, Fritz 540, Wright 538, Bredenkamp 567, Brooks 568, Beaumont 569, Murray II 570, Cox 571, Hartley 573, Neylan 766, Neylan 574. The project site is located within Ward 3, 4 and 5 of the Gamagara Local Municipality in the John Taolo

Basic Assessment and Water Use License Application Process:

In terms of sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations of GN R327, GN R325 and R324, a Basic Assessment process is being undertaken for the project. In terms of the National Water Act (Act No 36 of 1998), a Water Use License is required for watercourse crossings along the power line route.

DRAFT BASIC ASSESSMENT REPORT AVAILABLE FOR REVIEW

The report has been made available from 30 May 2017 - 30 June 2017 at the following location:

- Olifantshoek Public Library, Van Riebeeck Street, Olifantshoek
- www.savannahSA.com

To obtain further information and register on the project database, please submit your name, contact information and interest in the project, in writing, to Savannah Environmental:

Gabriele Stein of Savannah Environmental

Post: PO Box 148, Sunninghill, 2157 Johannesburg Tel: 011 656 3237 | Fax: 086 684 0547

Basic Assessment Report for Public	Review	
Basic Assessment Report for Review - May 2017	4372.07 KB	View
Appendix A1 - Locality Map	845.07 KB	View
Appendix A2 - Sensitivity Map.	802.72 KB	View
Appendix B - Site Photographs	1962,6 KB	View
Appendix C - Facility Illustration	1493.08 KB	View
Appendix D1 - Ecology Report	2472.85 KB	View
Appendix D2 - Avifauna Report	6740.77 KB	View
Appendix D3 - Wetland Delineation & Flooodline Assessment Report	3823.23 KB	View
Appendix D4 - Visual Report	4926.14 KB	View
Appendix D5 - Heritage Screening Report	2614.78 KB	View
Appendix E1 - Adverts & Site Notices	1553,58 KB	View
Appendix E2 - Stakeholder Correspondence	2829.34 KB	View
Appendix E3 - List of Registered ISAPs	81.38 KB	View
Appendix E4 - Comments Received	465,91 KB	View
Appendix E5 - Comments & Responses Report	252.22 KB	View
Appendix F - Impact Assessment	973.9 KB	View
Appendix G - EMPr	1964.89 KB	View
Appendix G(a) - Key Legislation	142,81 KB	View
Appendix G(b) - Eskom Erosion management	894.17 KB	View
Appendix G(c) - Eskom Vegetation Management	305.12 KB	View
Appendix G(d) + Grievance Mechanism	74.81 KB	View
Appendix H1 - EAP DEA Declaration	486.27 KB	View
Appendix H2 - EAP Affirmation	459,64 KB	View
Appendix H3 - Staff CVs	664.67 KB	View
Appendix H4 - Specialist CVs	1200.65 KB	View
Appendix I - Specialist Declarations	1902.2 KB	View
Appendix J1 - Powerline Co-Ordinates	143.01 KB	View
Appendix 32 - Proactive Bird Mortality Mitigation in Distribution (Reg)	1632.11 KB	View

The reports have been uploaded on SAHRIS by Jenna Lavin, see email attached.

Lisa Pizzut-Nel

Office & Admin Manager Email: lisa@savannahsa.com

www.savannahSA.com



Tel: +27 11 656 3237 | Fax: +27 86 684 0547 | P.O. Box 148, Sunninghill, 2157 1st Floor, Block 2, 5 Woodlands Drive Office Park, Woodlands Drive, Woodmead, 2191

Awarded Leading Environmental Consultant on Wind Projects in 2013 & 2015 (SAWEA)

Disclaimer

This message and any files transmitted with it may contain information which is privileged, confidential or otherwise protected from disclosure. If you are not the intended recipient of this message, or if you have received it in error, please notify the sender immediately and delete the original and any attachments without making a copy or disclosing its contents.

List of REGISTERED LETTERS Lys van GEREGISTREERDE BRIEWE

(with an insurance option/met 'n versekeringsopsie)

Full tracking and tracing/Volledige volg en spoor

Savannah Environmental (Pty) Ltd Name and address of sender: Naam en adres van afsender: P.O.Box.148, Sunninghill; 2157

Tel: 011 656 3237

Fax: 086 684 0547



SE 1653-Olifontshack PL

Enquries/Navrae **Sharecall** number/nommer

0860 111 502

www.postoffice.co.za

	DBAR Distribution					
No	Name and address of addressee	Insured amount	Insurance fee	Postage	Service fee	Affix Track and Trace customer copy
140	Naam en adres van geadreseerde	Versekerde bedrag	Verseke- ringsgeld	Posgeld	Diensgeld	Plak Volg-en-Spoor- Kliëntafskrif
1	AB Von Der Chart II Voortrekker Str. Lichtenburg 2740	e e		,		REGISTERED LETTER (with a domestic insurance option) shareed 0869 11 502 www.sapo.co.sa RC 082 756 156 ZA CUSTOMER COPY 301028R
2	AE Jacobs PO Box 3206 Matieland 7602		1	et-		REGISTERED LETTER (with a domestic insurance option) ShareCall 9869 111 902 www.sapo.co.za RC 082 756 099 ZA
3	DJ Crancarp PO Box 807 tather		1	(4)	1	REGISTERED LETTER (with a domestic insurance option) ShareCall 0860 111 502 www.sapo.co.za RC 082 756 108 ZA
4	AJ Rodofso PO Box 19					CUSTOMER COPY 301028R REGISTERED LETTER (with a domestic insurance option) ShareCail 0800 111 302 www.sapo.co.za RC 082 756 111 ZA
5	MJ Viljaen PO Box 800 Kalhu 8446	-	,		*	CUSTOMER COPY 301028R REGISTERED LETTER (with a domestic insurance option) ShareCall 0880 111 502 www.sapo.co.za RC 082 756 125 ZA CUSTOMER COPY 301028R
6	CM Clade PO Box 707 Kalhu					REGISTERED LETTER (with a domestic insurance option) Sharecall 0860 111 502 www.sapo.co.za RC 082 756 139 ZA
7	CM Benkes 54 Bolhacille					REGISTERED LETTER (with a domestic insurance option) ShareCall 0860 111 502 www.sapo.co.za RC 082 756 142 ZA
8	H. Wiese PO Box 173 Orlandhalk 8450.					CUSTOMER COPY 301028R REGISTERED LET (with a domestic insurance option) ShareCall 0860 111 502 www.sapo.co.za RC 082 756 085 ZA CUSTOMER COPY 301028R
9	-/					
10						
	Total aber of letters posted Totaal al briewe gepos	R	R	R	R	
Sign	ature of client dtekening van kliënt			Ų.	,	1
					od ass	Date stamp

Signature of accepting officer

Handtekening van aanneembeampte.....

The value of the contents of these letters is as indicated and compensation is not payable for a letter received unconditionally. Compensation is limited to R100.00. No compensation is payable without documentary

Optional insurance of up to R200.00 is available and applies to domestic registered letters only.

Die waarde van die inhoud van hierdie briewe is soos aangedui en vergoeding sal nie betaal word vir 'n brief wat sonder voorbehoud ontvang word nie. Vergoeding is beperk tot R100.00. Geen vergoeding is sonder dokumentère bewys betaalbaar nie. Opsionele versekering van tot R2 000.00 is beskikbaar en is slegs binnelandse geregistreerde briewe van toepassing.



Datumstempel



VAT Reg No.: 4780226736

15 November 2017

Dear Stakeholder

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line¹ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

The proposed project will consist of the following activities:

- A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

The assessment of the new 132/11kV Olifantshoek Substation formed part of an application previously undertaken for the project which included the assessment of both the 132/11KV Olifantshoek Power Line and the new Substation (DEA ref.: 14/12/16/3/3/1/1781) within one consolidated application. However, due to the fact that the Gamagara Local Municipality will be constructing and operating the proposed substation (even though Eskom is the applicant) it was decided by Eskom to apply for a separate Environmental Authorisation from the Department of Environmental Affairs for the 132/11kV Olifantshoek Substation such that a separate Authorisation for this infrastructure could be obtained.

¹ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the

National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape

Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed

development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of

1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic

Assessment process is required to be undertaken for the proposed project. The project has been registered

with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent

environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and

proposes appropriate mitigation and management measures in an Environmental Management

Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment

process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

The Basic Assessment Report has been prepared by Savannah Environmental in order to assess the potential environmental impacts associated with the construction and operation of the 132/11kV Olifantshoek Substation. This process has been undertaken in support of an application for Environmental Authorisation

to the National Department of Environmental Affairs (DEA). The 30-day review period is from 15 November

2017 to 15 December 2017. The report is available for public review at the following locations:

» Olifantshoek Public Library

» www.savannahsa.com

1&APs are advised to submit any written comments on this report to Savannah Environmental on or before

15 December 2017 via fax, email or post.

Please do not hesitate to contact us should you require additional information and/or clarification regarding

the proposed project. Our team welcomes your participation and looks forward to your involvement

throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant



VAT Reg No.: 4780226736

15 November 2017

Dear Stakeholder

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line¹ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

The proposed project will consist of the following activities:

- A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

The assessment of the new 132/11kV Olifantshoek Substation formed part of an application previously undertaken for the project which included the assessment of both the 132/11KV Olifantshoek Power Line and the new Substation (DEA ref.: 14/12/16/3/3/1/1781) within one consolidated application. However, due to the fact that the Gamagara Local Municipality will be constructing and operating the proposed substation (even though Eskom is the applicant) it was decided by Eskom to apply for a separate Environmental Authorisation from the Department of Environmental Affairs for the 132/11kV Olifantshoek Substation such that a separate Authorisation for this infrastructure could be obtained.

¹ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the

National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape

Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed

development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of

1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic

Assessment process is required to be undertaken for the proposed project. The project has been registered

with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent

environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and

proposes appropriate mitigation and management measures in an Environmental Management

Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment

process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

The Basic Assessment Report has been prepared by Savannah Environmental in order to assess the potential environmental impacts associated with the construction and operation of the 132/11kV Olifantshoek Substation. This process has been undertaken in support of an application for Environmental Authorisation

to the National Department of Environmental Affairs (DEA). The 30-day review period is from 15 November

2017 to 15 December 2017. The report is available for public review at the following locations:

» Olifantshoek Public Library

» www.savannahsa.com

1&APs are advised to submit any written comments on this report to Savannah Environmental on or before

15 December 2017 via fax, email or post.

Please do not hesitate to contact us should you require additional information and/or clarification regarding

the proposed project. Our team welcomes your participation and looks forward to your involvement

throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant

Projects Organisations Stakeholders Calendar Reports Emails more Gabriele Stein

Forward

Assigned to:	Gabriele Stein	Date Sent:	15/11/2017 16.12
Teams:	Global	Project:	Olifantshoek Substation & Power Line, NC
From:	Gabriele Stein <gabriele@savannahsa.com></gabriele@savannahsa.com>		
То:			
Cc:			

Bcc: Amanda Bester <wayleacr@telkom.co.za>, Abraham Barend Van Der Walt <abvdw@xsinet.co.za>, Lubabalo Nzimande <ndzimal@eskom.co.za>, Samantha Ralston-Paton <energy@birdlife.org.za>, Klaas Teise <teisek@taologaetsewe.gov.za>, Andries Johannes Roelofse <ajroelofse@vodamail.co.za>, Brian Fisher
 Thipe <thipema@eskom.co.za>, Simon Gear <advocacy@birdlife.org.za>, Andreas Victor Cornelius <andrevc@eskom.co.za>, Kagiso Ositang <ositangk@gamagara.co.za>, Nicole Abrahams <abrahamsn@nra.co.za>, Ben Mabizela <mabizeg@eskom.co.za>, Leonard Shaw <shawls@telkom.co.za>, Stephan Cornelissen <wright@polka.co.za>, Harry Dul <harry.dul@angloamerican.com>, Billy Mawasha <dirkcroucamp@live.com>, Marius Van Zyl <marius.vanzyl@petroman.global>, Jaco Roelofse <roelofse.j@vodamail.co.za>, Lizell Stroh <strohl@caa.co.za>, Thato Maruping <marupite@eskom.co.za>, Philani Msimango <msimangop@dws.gov.za>, Martin Coetzee <coetzeenel5@gmail.com>, Barbara Van Geems <vgeemsb@eskom.co.za>, Natasha Higgitt <nhiggitt@sahra.org.za>, Motshabi Molusi <molusim@taologaetsewe.gov.za>, Werner Voigt <werner.voigt@angloamerican.com>, Wilma Lutsch <wlutsch@environment.gov.za>, Anna-Marie van Zyl <anram@telkomsa.net>, Jacoline Mans <jacolinema@daff.gov.za>, Brandon Naidoo <naidoobr@eskom.co.za>, Tops van der Linde <topsvdl@lantic.net>, Nqabakazi Yokwana <yokwann@eskom.co.za>, Toto Seleho <selehoge@eskom.co.za>, Nomzamo Mdunyelwa <mdunyenc@eskom.co.za>, Domingos Manuel Estavao <estavaom@gamagara.co.za>, Thusoeng Itumeleng <clementi@gamagara.gov.za>, Wimpie Henning <henninwm@eskom.co.za>, Divan van der Merwe <divan@exm.co.za>, Samantha De la Fontaine <sdelafontaine@gmail.com>, Cornell Magrietha Beukes <potprod@absamail.co.za>, David Francois Malan <francois@langebergstene.co.za>, Jermome Bob <jerome@gamagara.co.za>, Henk Wiese <henk.wiese.hw@gmail.com>, Thoko Buthelezi <thokob@daff.gov.za>, Maria Cornelia Viljoen <cornel.viljoen@kioltd.com>, Gaonyadiwe H Mathobela <mm@tsantsabane.gov.za>, Cornelia Mabija <mabijamc@eskom.co.za>, Nozizwe Makgalemele <nozizwe.makgalemele@drdlr.gov.za>, Abe Abrahams <franksl@dwa.gov.za>, Wonders Dimakatso Viljoen Mothibi <cfortune@agri.ncape.gov.za>, Kathy Fleming <manuelestevao@yahoo.com>, Elsabe Swart <elsabe.dtec@gmail.com>, Mashudu Marubini <mashuduma@daff.gov.za>, Bongi Mtshali <mtshalie@eskom.co.za>

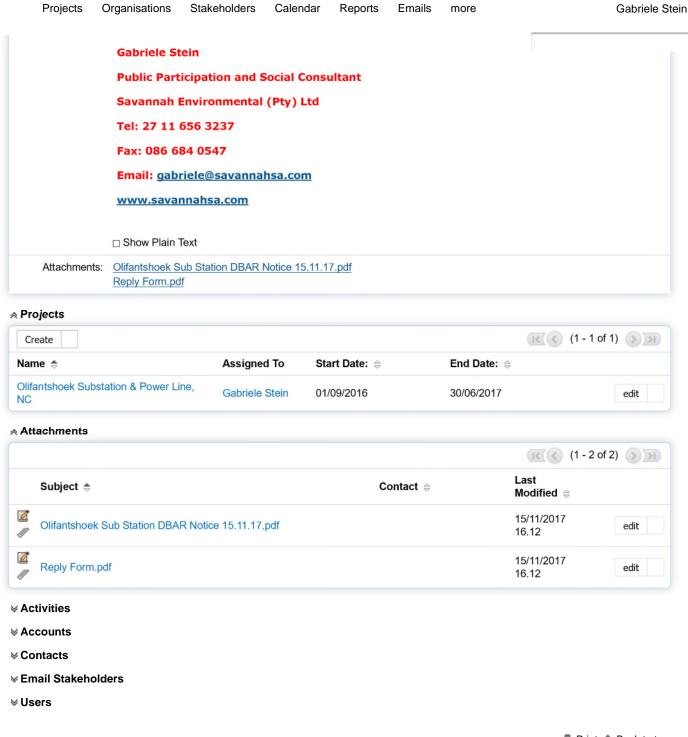
Subject: 132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE - NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

Body: Dear Stakeholder

The Environmental Impact Assessment process (Basic Assessment) for the proposed 132/11kV Olifantshoek Substation in the Northern Cape has reference. A Basic Assessment Report for the proposed project has been prepared by Savannah Environmental and is available for public review. Please refer to the attached notification letter for further details regarding the proposed project and the availability of the Basic Assessment Report for review.

savannah © 2012 SugarCRM Inc.

1 of 2 19/12/2017, 13:44



Print Back to top

savannah © 2012 SugarCRM Inc.

2 of 2 19/12/2017, 13:44

Gabriele Stein

From: Lisa Pizzut-Nel <lisa@savannahsa.com>

Sent: 15 November 2017 14:12

To: 'Lisa Opperman' Cc: 'Gabriele Wood'

Subject: Olifantshoek SS DBAR upload

Hi

The Olifantshoek SS DBAR has been uploaded on our website.

The final report has been saved on the server under "recent released project", and a CD given to you. Please save off the server or off the CD to your electronic folder as the final released.

OUR WEBSITE:

http://www.savannahsa.com/public-documents/grid-infrastructure/olifantshoek-substation/

Olifantshoek Substation

132/11kV Olifantshoek Substation, Northern Cape Province

Project Name: 132/11kV Olifantshoek Substation, Northern Cape Province

Applicant: Eskom Holdings SOC Limited

Proposed Activity: The proposed project will consist of the following activities:

= A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.

» Decommissioning of the existing 22/11 kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

Location: Portion 1 of the Farm Neylan 574 and Erf 155 located within the urban edge of Olifantshoek town within the Gamagara Local Municipality in the John Taolo Gaetsewe District Municipality in the Northern Cape Province.

Basic Assessment Process: In terms of sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R326, GN R327, GN R325 and R324, a Basic Assessment process is being undertaken for the proposed 132/11kV Olifantshoek Substation by Savannah Environmental as the independent practitioner.

Basic Assessment Report Available for Review: A Basic Assessment Report has been made available from 15 November 2017 – 15 December 2017 for review and comment. The report is available at the following locations:

- = Olifantshoek Public Library, Van Riebeeck Street, Olifantshoek
- » www.savannahSA.com

I&APs are advised to submit any comments on this report, in writing, to Savannah Environmental on or before 15 December 2017.

To obtain further information and register on the project database, please submit your name, contact information and interest in the project, in writing, to Savannah Environmental:

Gabriele Stein of Savannah Environmental

Post: P.O. Box 148. Sunninghill, 2157. Johannesburg
Tel: 011 656 3237 | Fax: 086 684 0547

Email: gabriele@savannahsa.com

Documents for public review are available for download.

Downloads

Olifantshoek Substation

BASIC ASSESSMENT REPORT
APPENDIX A1_LOCALITY MAP
APPENDIX A2_SENSITIVITY MAP
APPENDIX B_SITE PHOTOGRAPHS
APPENDIX C_FACILITY ILLUSTRATION
APPENDIX D1_ECOLOGY REPORT
APPENDIX D2_AVIFAUNA REPORT
APPENDIX D3_WETLAND DELINEATION & FLOODLINE REPORT
APPENDIX D4_VISUAL REPORT
APPENDIX D5_HERITAGE SCREENING REPORT
APPENDIX E1 - PROOF OF SITE NOTICES & ADVERTS
APPENDIX E2_STAKEHOLDER CORRESPONDENCE

APPENDIX E3_LIST OF I&APS
APPENDIX E4_COMMENTS RECEIVED
APPENDIX E5_COMMENTS & RESPONSES REPORT
APPENDIX F_EMPRR
APPENDIX F(A)_KEY LEGISLATION
APPENDIX F(B)_ESKOM EROSION CONTROL
APPENDIX F(C)_ESKOM VEGETATION MANAGEMENT
APPENDIX F(D)_GRIEVANCE MECHANISM
APPENDIX G1_EAP DECLARATION
APPENDIX G2_EAP AFFIRMATION
APPENDIX G3_STAFF CVS
APPENDIX G4_SPECIALIST CVS
APPENDIX H_SPECIALIST DECLARATIONS
APPENDIX I1_SUBSTATION CO-ORDINATES



t: +27 (0) 11 656 3237 f: +27 (0) 86 684 0547 **Lisa Pizzut-Nel** Office & Admin Manager

e: lisa@savannahsa.com

SAWEA Award for Leading Environmental Consultant on Wind Projects in 2013 & 2015



VAT Reg No.: 4780226736

15 November 2017

Bet Diergaardt 1661 Janfreland Olifantshoek 8450

Dear Bet Diergaardt

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line¹ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

The proposed project will consist of the following activities:

- A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

The assessment of the new 132/11kV Olifantshoek Substation formed part of an application previously undertaken for the project which included the assessment of both the 132/11KV Olifantshoek Power Line and the new Substation (DEA ref.: 14/12/16/3/3/1/1781) within one consolidated application. However, due to the fact that the Gamagara Local Municipality will be constructing and operating the proposed substation (even though Eskom is the applicant) it was decided by Eskom to apply for a separate Environmental Authorisation from the Department of Environmental Affairs for the 132/11kV Olifantshoek Substation such that a separate Authorisation for this infrastructure could be obtained.

¹ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

The Basic Assessment Report has been prepared by Savannah Environmental in order to assess the potential environmental impacts associated with the construction and operation of the 132/11kV Olifantshoek Substation. This process has been undertaken in support of an application for Environmental Authorisation to the National Department of Environmental Affairs (DEA). The 30-day review period is from **15 November 2017 to 15 December 2017**. The report is available for public review at the following locations:

- » Olifantshoek Public Library
- » www.savannahsa.com

I&APs are advised to submit any written comments on this report to Savannah Environmental on or before **15 December 2017** via fax, email or post.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein Public Participation and Social Consultant



VAT Reg No.: 4780226736

15 November 2017

Mr Ndabayithetwa Moses Grond The Municipal Manager PO Box 1001 Kathu 8446

Attention Municipal Manager: Ndabayithetwa Moses Grond

Tel: 053-723-6000

Dear Mr Ndabayithetwa Moses Grond

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line¹ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

The proposed project will consist of the following activities:

- A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

The assessment of the new 132/11kV Olifantshoek Substation formed part of an application previously undertaken for the project which included the assessment of both the 132/11KV Olifantshoek Power Line and the new Substation (DEA ref.: 14/12/16/3/3/1/1781) within one consolidated application. However, due to the fact that the Gamagara Local Municipality will be constructing and operating the proposed substation (even though Eskom is the applicant) it was decided by Eskom to apply for a separate Environmental Authorisation from the Department of Environmental Affairs for the 132/11kV Olifantshoek Substation such that a separate Authorisation for this infrastructure could be obtained.

¹ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

The Basic Assessment Report has been prepared by Savannah Environmental in order to assess the potential environmental impacts associated with the construction and operation of the 132/11kV Olifantshoek Substation. This process has been undertaken in support of an application for Environmental Authorisation to the National Department of Environmental Affairs (DEA). The 30-day review period is from **15 November 2017 to 15 December 2017**. The report is available for public review at the following locations:

- » Olifantshoek Public Library
- » www.savannahsa.com

I&APs are advised to submit any written comments on this report to Savannah Environmental on or before **15 December 2017** via fax, email or post.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein Public Participation and Social Consultant

List of REGISTERED LETTERS SC1653 Lys van GEREGISTREERDE BRIEWE Oli fanshock



(with an insurance option/met 'n versekeringsopsie)

Name and address of sender: Naam en adres van afsender:	Sacannah Environmental
	PO Box 148, Sunninghill, 2157

Enquries/Navrae Sharecall number/nommer 0860 111 502 www.postoffice.co.za

No	Name and address of addressee Naam en adres van geadreseerde	Insured amount Versekerde bedrag	Insurance fee Verseke- ringsgeld	Postage Posgeld	Service fee	Affix Track and Trace customer copy Plak Volg-en-Spoor- Kliëntafskrif	
1	Gamagara CM Mr HU Grond PO Box 1001, Kathu 8446				1 '	REGISTERED LETTER with a domestic insurance option) hareCail 0860 111 502 www.sapc.co.za RC 062 754 805 ZA USTOMER COPY 301028R	
2	Bek Diorgoardt 1661 Infrebad Olifontshoek 8450					REGISTERED LETTER with a domostic insurance option) harvCall 0860 111 502 www.sapo.co.za RC 062 754 814 ZA	
3						USTOMER COPY 301028R	
4							
5							
6							
7							
8							
9							
10		=					
	Total all briewe gepos	R	R An-	R	R		
Signature of client Handtekening van kliënt.							
	ature of accepting officer dtekening van aanneembeampte	V			(0)	Date stamp \\ 21 Nov Zozz III	
uncor proof.	alue of the contents of these letters is as indicated and compensate aditionally. Compensation is limited to R100.00. No compensation limited to R100.00 is available and applies to domesting	tion is payab	ole without o	tter received locumentary	2	7 57	

Die waarde van die inhoud van hierdie briewe is soos aangedul en vergoeding sal nie betaal word vir 'n brief wat sonder voorbehoud ontvang word nie. Vergoeding is beperk tot R100.00. Geen vergoeding is sonder

dokumentère bewys betaalbaar nie. Opsionele versekering van tot R2 000.00 is beskikbaar en is slegs

binnelandse geregistreerde briewe van toepassing.

Datumstempel



VAT Reg No.: 4780226736

15 November 2017

Department of Agriculture, Forestry & Fisheries Delpen Building Cnr Annie Botha and Union Street Office 270 Rivieral Pretoria 0084

Tel: 012-319-7634

Email: thokob@daff.gov.za

Dear Thoko Buthelezi

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line¹ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

The proposed project will consist of the following activities:

¹ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

- A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

The assessment of the new 132/11kV Olifantshoek Substation formed part of an application previously undertaken for the project which included the assessment of both the 132/11kV Olifantshoek Power Line and the new Substation (DEA ref.: 14/12/16/3/3/1/1781) within one consolidated application. However, due to the fact that the Gamagara Local Municipality will be constructing and operating the proposed substation (even though Eskom is the applicant) it was decided by Eskom to apply for a separate Environmental Authorisation from the Department of Environmental Affairs for the 132/11kV Olifantshoek Substation such that a separate Authorisation for this infrastructure could be obtained.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

The Basic Assessment Report has been prepared by Savannah Environmental in order to assess the potential environmental impacts associated with the construction and operation of the 132/11kV Olifantshoek Substation. This process has been undertaken in support of an application for Environmental Authorisation to the National Department of Environmental Affairs (DEA). The 30-day review period is from 15 November 2017 to 15 December 2017. The report is available for public review at the following locations:

- » Olifantshoek Public Library
- » www.savannahsa.com

I&APs are advised to submit any written comments on this report to Savannah Environmental on or before **15 December 2017** via fax, email or post.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant



VAT Reg No.: 4780226736

15 November 2017

Department of Agriculture, Forestry & Fisheries DAFF Directorate: Forestry Management Louisvale Road Upington 8800

Tel: 054-338-5909

Email: jacolinema@daff.gov.za

Dear Jacoline Mans

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line² between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

The proposed project will consist of the following activities:

² The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

- A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

The assessment of the new 132/11kV Olifantshoek Substation formed part of an application previously undertaken for the project which included the assessment of both the 132/11kV Olifantshoek Power Line and the new Substation (DEA ref.: 14/12/16/3/3/1/1781) within one consolidated application. However, due to the fact that the Gamagara Local Municipality will be constructing and operating the proposed substation (even though Eskom is the applicant) it was decided by Eskom to apply for a separate Environmental Authorisation from the Department of Environmental Affairs for the 132/11kV Olifantshoek Substation such that a separate Authorisation for this infrastructure could be obtained.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

The Basic Assessment Report has been prepared by Savannah Environmental in order to assess the potential environmental impacts associated with the construction and operation of the 132/11kV Olifantshoek Substation. This process has been undertaken in support of an application for Environmental Authorisation to the National Department of Environmental Affairs (DEA). The 30-day review period is from 15 November 2017 to 15 December 2017. The report is available for public review at the following locations:

- » Olifantshoek Public Library
- » www.savannahsa.com

I&APs are advised to submit any written comments on this report to Savannah Environmental on or before **15 December 2017** via fax, email or post.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant



VAT Reg No.: 4780226736

15 November 2017

Department of Environmental Affairs **Environment House** 473 Steve Biko Road Pretoria 0001

Tel: 012-399-9000

Email: wlutsch@environment.gov.za

Dear Wilma Lutsch

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line³ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

The proposed project will consist of the following activities:

³ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

- A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

The assessment of the new 132/11kV Olifantshoek Substation formed part of an application previously undertaken for the project which included the assessment of both the 132/11kV Olifantshoek Power Line and the new Substation (DEA ref.: 14/12/16/3/3/1/1781) within one consolidated application. However, due to the fact that the Gamagara Local Municipality will be constructing and operating the proposed substation (even though Eskom is the applicant) it was decided by Eskom to apply for a separate Environmental Authorisation from the Department of Environmental Affairs for the 132/11kV Olifantshoek Substation such that a separate Authorisation for this infrastructure could be obtained.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

The Basic Assessment Report has been prepared by Savannah Environmental in order to assess the potential environmental impacts associated with the construction and operation of the 132/11kV Olifantshoek Substation. This process has been undertaken in support of an application for Environmental Authorisation to the National Department of Environmental Affairs (DEA). The 30-day review period is from 15 November 2017 to 15 December 2017. The report is available for public review at the following locations:

- » Olifantshoek Public Library
- » www.savannahsa.com

I&APs are advised to submit any written comments on this report to Savannah Environmental on or before **15 December 2017** via fax, email or post.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant



VAT Reg No.: 4780226736

15 November 2017

Department of Water and Sanitation 28 Central Road Beaconsfield Kimberley 8300

Tel: 053-836-7649

Email: msimangop@dws.gov.za

Dear Philani Msimango

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line⁴ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

The proposed project will consist of the following activities:

⁴ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

- » A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

The assessment of the new 132/11kV Olifantshoek Substation formed part of an application previously undertaken for the project which included the assessment of both the 132/11kV Olifantshoek Power Line and the new Substation (DEA ref.: 14/12/16/3/3/1/1781) within one consolidated application. However, due to the fact that the Gamagara Local Municipality will be constructing and operating the proposed substation (even though Eskom is the applicant) it was decided by Eskom to apply for a separate Environmental Authorisation from the Department of Environmental Affairs for the 132/11kV Olifantshoek Substation such that a separate Authorisation for this infrastructure could be obtained.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

The Basic Assessment Report has been prepared by Savannah Environmental in order to assess the potential environmental impacts associated with the construction and operation of the 132/11kV Olifantshoek Substation. This process has been undertaken in support of an application for Environmental Authorisation to the National Department of Environmental Affairs (DEA). The 30-day review period is from 15 November 2017 to 15 December 2017. The report is available for public review at the following locations:

- » Olifantshoek Public Library
- » www.savannahsa.com

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant

Email: gabriele@savannahsa.com



VAT Reg No.: 4780226736

15 November 2017

Gamagara Local Municipality Civic Centre, cnr of Hendrick van Eck and Frikkie Meyer Road Kathu 8446

Tel: 053-723-6000

Email: jerome@gamagara.co.za

Dear Jerome Bob

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line⁵ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

⁵ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

- » A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

- » Olifantshoek Public Library
- » www.savannahsa.com

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant

Email: gabriele@savannahsa.com



VAT Reg No.: 4780226736

15 November 2017

Gamagara Local Municipality Civic Centre, cnr of Hendrick van Eck and Frikkie Meyer Road Kathu 8446

Tel: 053-723-2261

Dear Boitumelo Paul Lekgadi

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line⁶ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

⁶ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

- » A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

- » Olifantshoek Public Library
- » www.savannahsa.com

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant

Email: gabriele@savannahsa.com



VAT Reg No.: 4780226736

15 November 2017

Gamagara Local Municipality Civic Centre, cnr Hendrick van Eck and Frikkie Meyer Rd Kathu 8446

Tel: 053-723-6000

Email: ositangk@gamagara.co.za

Dear Kagiso Ositang

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line⁷ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

⁷ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

- » A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

- » Olifantshoek Public Library
- » www.savannahsa.com

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant

Email: gabriele@savannahsa.com



VAT Reg No.: 4780226736

15 November 2017

John Taolo Gaetsewe District Municipality 4 Federale Mynbou Street Kuruman 8460

Tel: 053-712-8700

Email: molusim@taologaetsewe.gov.za

Dear Motshabi Molusi

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line⁸ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

⁸ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

- » A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

- » Olifantshoek Public Library
- » www.savannahsa.com

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant



VAT Reg No.: 4780226736

15 November 2017

Ngwao-Boswa Ya Kapa Bokone (Northern Cape Provincial Heritage Resources Authority) 1 Monridge Office Park Cnr Kekewich Drive & Memorial Road Kimberley 8301

Tel: 053-831-2537

Email: ratha.timothy@gmail.com

Dear Ratha Andrew Timothy

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line? between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

⁹ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

- A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

- » Olifantshoek Public Library
- » www.savannahsa.com

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant



VAT Reg No.: 4780226736

15 November 2017

Northern Cape Department of Agriculture, Land Reform & Rural Development Kimberlite Building, 162 George Street Kimberley 8301

Tel: 053-838-9102

Email: cfortune@agri.ncape.gov.za

Dear Wonders Dimakatso Viljoen Mothibi

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line¹⁰ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

¹⁰ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

- A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

- » Olifantshoek Public Library
- » www.savannahsa.com

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant



VAT Reg No.: 4780226736

15 November 2017

Northern Cape Department of Environment and Nature Conservation Sasko Building 90 Long Street Kimberley 8301

Tel: 053-807-7431

Email: BFisher@ncpg.gov.za

Dear Brian Fisher

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line¹¹ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

¹¹ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

- A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

- » Olifantshoek Public Library
- » www.savannahsa.com

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant



VAT Reg No.: 4780226736

15 November 2017

Northern Cape Department of Roads and Public Works 45 Schmidtsdrift Road Kimberley 8301

Tel: 053-839-2100

Email: roelofse.j@vodamail.co.za

Dear Jaco Roelofse

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line¹² between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

¹² The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

- A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

- » Olifantshoek Public Library
- » www.savannahsa.com

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant



VAT Reg No.: 4780226736

15 November 2017

South African National Roads Agency Limited 1 Havenga Street Oakdale Bellville 7530

Tel: 021-957-4602

Email: Abrahamsn@nra.co.za

Dear Nicole Abrahams

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line¹³ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

¹³ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

- A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

- » Olifantshoek Public Library
- » www.savannahsa.com

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant



VAT Reg No.: 4780226736

15 November 2017

Square Kilometre Array (SKA): South Africa SKA Office, 1st Floor, 17 Baker Street, Rosebank 2196

Tel: 011-442-2434

Email: atiplady@ska.ac.za

Dear Adrian Tiplady

BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

132/11KV OLIFANTSHOEK SUBSTATION, NORTHERN CAPE PROVINCE

NOTIFICATION OF BASIC ASSESSMENT REPORT REVIEW PERIOD

The Northern Cape, and in particular the north east, region as a whole has been earmarked for the development of various mining developments and operations. With an increase of such developments, the region of Olifantshoek has undergone rapid population expansion, and as a result there is greater pressure being placed on existing electrification networks and services to meet the current capacity demands of the region. Eskom Holdings SOC Limited (Eskom) is therefore proposing to establish a new 10MVA 132/11kV substation, to be known as the 132/11kV Olifantshoek Substation, to connect a proposed 132 kV power line¹⁴ between the existing Eskom Emil Substation and the new 132/11kV Olifantshoek Substation. The new Olifantshoek Substation will replace the existing substation due to the current substation not having sufficient capacity to cater for the town of Olifantshoek.

¹⁴ The proposed 132kV Olifantshoek Power Line is being assessed as part of a separate application for Environmental Authorisation (DEA ref.: 14/12/16/3/3/1/1781).

- A new 10MVA 132/11kV Olifantshoek Substation (approximately 100m x 100m in extent) and ancillaries (including a metering station, control building, admin building, workshop and associated infrastructure). Access roads of 5m in width will also be established.
- » Decommissioning of the existing 22/11kV 2.5MVA Olifantshoek Substation including all site rehabilitation.

BASIC ASSESSMENT PROCESS

In terms of the Environmental Impact Assessment (EIA) Regulations published in terms of Section 24(5) of the National Environmental Management Act (NEMA, Act No. 107 of 1998), Eskom Holdings SOC Limited requires authorisation from the Department of Environmental Affairs (DEA) (in consultation with the Northern Cape Department of Environmental Affairs and Nature Conservation (DENC)) for the undertaking of the proposed development. In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the amended EIA Regulations, 2014, of GN R 326, R327, GN R325 and R324, a Basic Assessment process is required to be undertaken for the proposed project. The project has been registered with the DEA and the reference number will be made known in due course.

Eskom Holdings SOC Limited has appointed Savannah Environmental (Pty) Ltd, as the independent environmental consultant, to undertake the required Basic Assessment processes. The Basic Assessment identifies and assesses all the potential environmental impacts associated with the proposed project, and proposes appropriate mitigation and management measures in an Environmental Management Programme (EMPr). The Public Participation Process, which forms part of the overall Basic Assessment process, will also be undertaken by Savannah Environmental.

AVAILABILITY OF A BASIC ASSESSMENT REPORT FOR PUBLIC REVIEW

- » Olifantshoek Public Library
- » www.savannahsa.com

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant



VAT Reg No.: 4780226736

21 November 2017

Department of Energy 65 Phakamile Mabija Street Perm Building, 3rd Floor Kimberley 8300

Attention: Bongiwe Mxaku Tel: 053-836-4004/9/11

Dear Bongiwe Mxaku

132/11KV OLIFANTSHOEK SUBSTATION AND POWER LINE, NORTHERN CAPE PROVINCE

FINAL BASIC ASSESSMENT REPORT - 132kV OLIFANTSHOEK POWER LINE DRAFT BASIC ASSESSMENT REPORT - 132/11kV SUBSTATION

The Environmental Impact Assessment for the proposed 132Kv Olifantshoek Power Line (DEA Ref: 14/12/16/3/3/1/1781) and the Basic Assessment process for the proposed 132/11kV Olifantshoek Substation has reference. Further to our email correspondence dated 15 November 2017, please find the Final Basic Assessment Report for the 132kV Olifantshoek Power Line enclosed as requested.

The draft Basic Assessment Report for the 132kV/11kV Olifantshoek Substation is currently available for review. The Basic Assessment Report has been prepared by Savannah Environmental in order to assess the potential environmental impacts associated with the construction and operation of the 132/11kV Olifantshoek Substation. This process has been undertaken in support of an application for Environmental Authorisation to the National Department of Environmental Affairs (DEA). The 30-day review period is from 15 November 2017 to 15 December 2017. Please find the draft Basic Assessment enclosed for your review and comment.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the proposed project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind Regards

Ms Gabriele Stein

Public Participation and Social Consultant



VAT Reg No.: 4780226736

MEMO

DATE:	15 November 2017		
TO:	Department of Environmental Affairs		
АП:	Wilma Lutsch		
REFERENCE:			
OUR REFERENCE:	SE1653		

Please acknowledge receipt of 1 CD of the Basic Assessment report for review for the 132/11kV Olifantshoek Substation, Northern Cape

NAME OF RECIPIENT:

SIGNATURE:

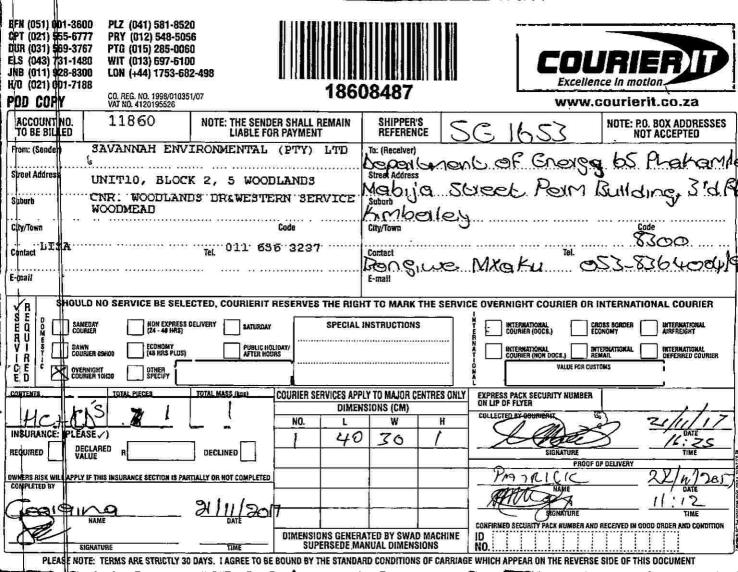
DATE RECEIVED:

STAMP:

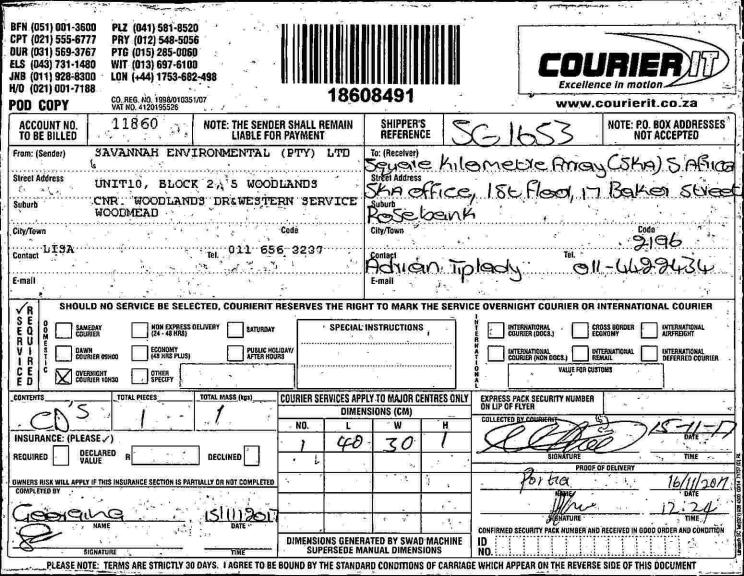
ENVIRONMENTAL AFFAIRS INT ENV AUTH 2017 -11- 1 5

PLZ (041) 581-8520 (051) 001-3600 CPT (021) 555-6777 PRY (012) 548-5056 COURIER II PTG (015) 285-0060 DUR (031) 569-3767 ELS (043) 731-1480 WIT (013) 697-6100 LON (+44) 1753-682-498 (011) 928-8300 Excellence in motion (021) 001-7188 18608485 CO. REG. NO. 1998/010351/07 VAT NO. 4120195526 www.courierit.co.za COPY POD NOTE: P.O. BOX ADDRESSES NOT ACCEPTED SHIPPER'S NOTE: THE SENDER SHALL REMAIN 11860 ACCOUNT NO. REFERENCE LIABLE FOR PAYMENT TO BE BILLED bep of water and Sanibabian
StreetAddress From: (Serder) SAVANNAH ENVIRONMENTAL Street Address Central Road Beaconsfield UNITIO, BLOCK 2, 5 WOODLANDS CHR WOODLANDS DRAWESTERN SERVICE Suburb Suburb Kimberley WOODMEAD City/Town Tel 011 656 3237 Contact LISA Philani Mango 053-8367649 E-mail E-mall SHOULD NO SERVICE BE SELECTED, COURIERIT RESERVES THE RIGHT TO MARK THE SERVICE OVERNIGHT COURIER OR INTERNATIONAL COURIER EQU INTERNATIONAL AIRFREIGHT CROSS BORDER SPECIAL INSTRUCTIONS INTERNATIONAL COURSER (DOCS.) MON EXPRESS DELIVERY (24 - 48 HRS) SAMEDAY COURSER SATURDAY INTERNATIONAL DEFERRED COURIER PUBLIC HOLIDAY/ AFTER HOURS RED VALUE FOR CUSTOMS OVERNIGHT COURSER 10H30 COURIER SERVICES APPLY TO MAJOR CENTRES ONLY EXPRESS PACK SECURITY NUMBER TOTAL MASS (kos) TOTAL PIECES CONTENTS ON LUP OF FLYER DIMENSIONS (CM COLLECTED BY COURIERIT W Н NO. INSURANCE: (PLEASE /) 30 SIGNATURE TIME DECLARED DECLINED REDUIRED PROOF OF DELIVERY OWNERS RISK WILL APPLY IF THIS INSURANCE SECTION IS PARTIALLY OR NOT COMPLETED COMPLETED BY CONFIRMED SECURITY PACK NUMBER AND RECEIVED IN GOOD ORDER AND CONDITION ID **DIMENSIONS GENERATED BY SWAD MACHINE** SUPERSEDE MANUAL DIMENSIONS NO SIGNATURE PLEASE NOTE: TERMS ARE STRICTLY 30 DAYS. I AGREE TO BE BOUND BY THE STANDARD CONDITIONS OF CARRIAGE WHICH APPEAR ON THE REVERSE SIDE OF THIS DOCUMENT

BFN (051) 001-3600 PLZ (041) 581-8520 CPT (021) 555-6777 PRY (012) 548-5056 DUR (031) 569-3767 PTG (015) 285-0060 (043) 731-1480 WIT (013) 697-6100 (011) 928-8300 LON (+44) 1753-682-498 (021) 001-7188 18608486 CO. REG. NO: 1998/010351/07 POD COPY www.courierit.co.za VAT NO 4120195526 SHIPPER'S ACCOUNT NO. 11860 NOTE: THE SENDER SHALL REMAIN **NOTE: P.O. BOX ADDRESSES** REFERENCE TO BE BILLED LIABLE FOR PAYMENT NOT ACCEPTED SAVANNAH ENVIRONMENTAL (PTY) LTD Jo: (Receiver) From: (Sender) litentsteek Public Library Street Address Street Address eech Street CNR. WOODLANDS DR&WESTERN SERVICE Suburb Suburb WOODMEAD City/Town Contact LISA Contact E-mail E-mail EQU MON EXPRESS DELIVERY INTERNATIONAL COURSER (DOCS.) CROSS BORDER INTERNATIONAL AIRFREIGHT SATURDAY ECONOMY (48 HRS PLUS) PUBLIC HOLIDAY, COURIER 09H00 INTERNATIONAL REMAIL INTERNATIONAL VALUE FOR CUSTOMS OVERNIGHT COURIER 10H30 TOTAL MASS (kgs) TOTAL PIECES COURIER SERVICES APPLY TO MAJOR CENTRES ONLY **EXPRESS PACK SECURITY NUMBER** ON LIP OF FLYER DIMENSIONS (CM) NO. H INSURANCE: (PLEASE /) DECLARED REQUIRED DECLINED PROOF OF DELIVERY **DIMENSIONS GENERATED BY SWAD MACHINE** ID SUPERSEDE MANUAL DIMENSIONS NO PLEASE NOTE: TERMS ARE STRICTLY 30 DAYS. I AGREE TO 8E BOUND BY THE STANDARD CONDITIONS OF CARRIAGE WHICH APPEAR ON THE REVERSE SIDE OF THIS DOCUMENT

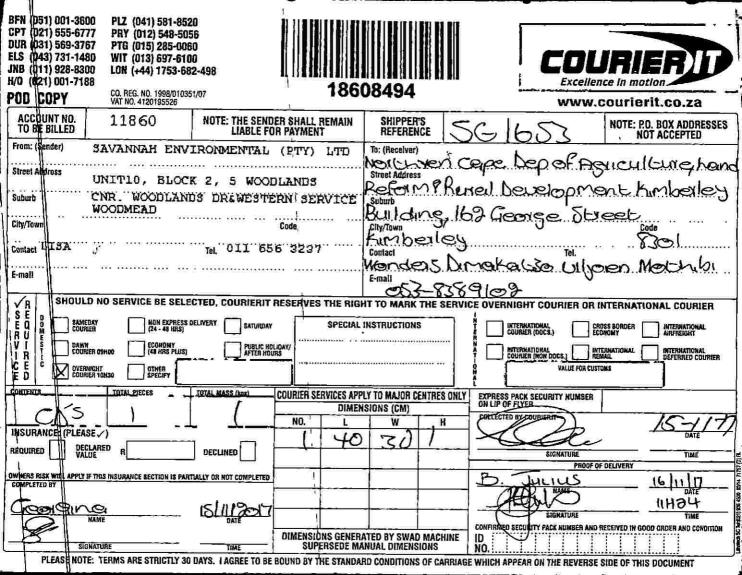


BFN (051) 001-3600 PLZ (041) 581-8520 CPT (021) 555-6777 (012) 548-5056 DUR (031) 569-3767 PTG (015) 285-0060 COURIER (043) 731-1480 (013) 697-6100 (011) 928-8300 LON (+44) 1753-682-498 Excellence in motion H/O (021) 001-7188 18608490 CO. REG. NO. 1998/010351/07 www.courierit.co.za POUT COPY VAT NO. 4120195526 NOTE: P.O. BOX ADDRESSES SHIPPER'S ACCOUNT NO. 11860 NOTE: THE SENDER SHALL REMAIN REFERENCE NOT ACCEPTED TO BE BILLED LIABLE FOR PAYMENT To: (Receiver) SAVANNAH ENVIRONMENTAL From: (Sender) cape benef Churanmentan Montheyn Street Address Street Address Nature Conservation Saska Building WOODLANDS CNR. WOODLANDS Suburb Suburb Dreet WOODMEAD City/fown City/Town Contact LISA Tel 011 656 3237 E-mall E-mall SHOULD NO SERVICE BE SELECTED, COURIERIT RESERVES THE RIGHT TO MARK THE SERVICE OVERNIGHT COURIER OR INTERNATIONAL COURIER EQU INTERNATIONAL COURSER (DOCS.) CROSS BORDER INTERNATIONAL NON EXPRESS DELIVERY (24 - 48 HRS) SPECIAL INSTRUCTIONS SAMEDAY SATURDAY INTERMATIONAL REMAIL INTERNATIONAL PUBLIC HOLIDAY INTERNATIONAL COURIER (NON DOCS.) DAWN COURSER 09H00 DEFERBED COURSER Ė VALUE FOR CUSTOMS OVERNIGHT COURSER 18H30 EXPRESS PACK SECURITY NUMBER ON LIP OF FLYER COURIER SERVICES APPLY TO MAJOR CENTRES ONLY TOTAL PIECES TOTAL MASS (kus) CONTENTS DIMENSIONS (CM) NO W H 3 INSURANCE: (PLEASE /) 30 40 DECLARED VALUE TIME REQUIRED PROOF OF DELIVERY DWNERS RISK WILL APPLY IF THIS INSURANCE SECTION IS PARTIALLY OR NOT COMPLETED COMPLETED BY **DIMENSIONS GENERATED BY SWAD MACHINE** ID SUPERSEDE MANUAL DIMENSIONS SIGNATURE PLEASE NOTE: TERMS ARE STRICTLY 30 DAYS. I AGREE TO BE BOUND BY THE STANDARD CONDITIONS OF CARRIAGE WHICH APPEAR ON THE REVERSE SIDE OF THIS DOCUMENT

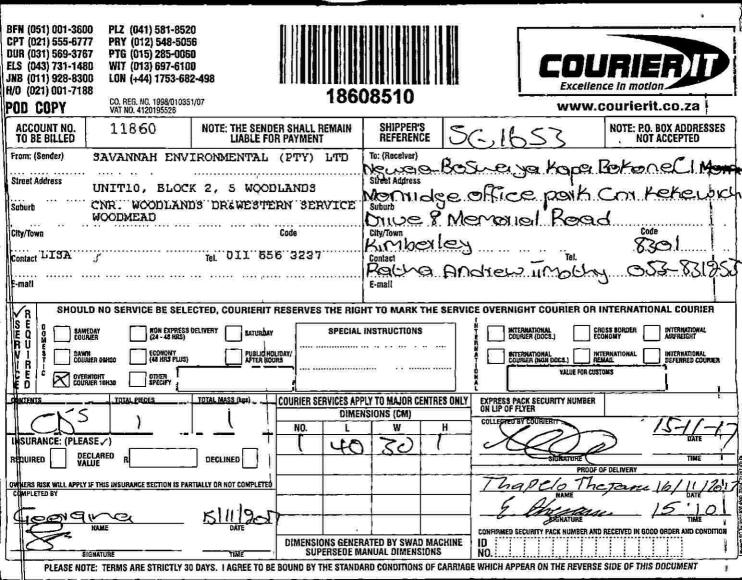


BFN 10511 001-3600 PLZ (041) 581-8520 CPT (021) 555-6777 PRY (012) 548-5058 DUR (031) 569-3767 PTG (015) 285-0060 URIER (043) 731-1480 (013) 897-6100 (011) 928-8300 LON (+44) 1753-682-498 (021) 001-7188 18608492 CO. REG. NO. 1998/010351/07 COPY www.courlerit.co.za ממפ VAT NO. 4120195526 11860 ACCOUNT NO. NOTE: THE SENDER SHALL REMAIN SHIPPER'S NOTE: P.O. BOX ADDRESSES TO BE BILLED REFERENCE LIABLE FOR PAYMENT **NOT ACCEPTED** SAVANNAH ENVIRONMENTAL (PTY) LTD Front (Sender) To: (Receiver) 5 African National Roads Agency Lim Street Address Streat Address UNITIO, BLOCK 2. 1 Havensa Sbreet Oakdale CNR: WOODLANDS DRIWESTERN SERVICE Suburb WOODMEAD Belluille. City/Towa City/Town -----LISA----····· 011·656·3237···· Contact Contact E-mal! E-mstl SHOULD NO SERVICE BE SELECTED. COURIERT RESERVES THE RIGHT TO MARK THE SERVICE OVERNIGHT COURIER OR INTERNATIONAL COURIER SEQU NON EXPRESS DELIVERY SPECIAL INSTRUCTIONS OCTERMATIONAL COLUMNET (DISCA) BATURUAY DAWN COURSEN USHOR PUBLIC HOLIDAY, MATERIAL DONAL INTERMATIONAL ALL HALF (LUZI RED VALUE FOR CUSTOMS OVERNIGHT COURSE COURIER SERVICES APPLY TO MAJOR CENTRES ONLY CONTENTE TUTAL MASS (kgs) EXPRESS PACK SECURITY NUMBER ON LIP OF FLYER DIMENSIONS (CM) COLLECTED BY COURSER! NO. W H INSURANCE: (PLEASE /) REQUIRED DECLINED TIME PROOF OF DELIVERY DWKERS RISK WILL APPLY IF THE RESULTANCE SECTION IS PARTICLLY OR NOT COMPLETED /6 COMPLETED BY CONFIRMED SECURITY PACK NUMBER AND RECEIVED IN GOOD GROEF AND CONDITION DIMENSIONS GENERATED BY SWAD MACHINE ťD SUPERSEDE MANUAL DIMENSIONS NO. SIGNATURE PLEASE NOTE: TERMS ARE STRUCTLY 30 DAYS. I AGREE TO BE BOUND BY THE STANDARD CONDITIONS OF CARRIAGE WHICH APPEAR ON THE REVERSE SIDE OF THIS DOCUMENT

BFN (051) 001-3600 PLZ (041) 581-8520 CPT (021) 555-6777 PRY (012) 548-5056 DUR (031) 569-3767 PTG (015) 285-0060 **COURIER** I (043) 731-1480 WIT (013) 697-6100 (011) 928-8300 LON (+44) 1753-682-498 Excellence in motion (021) 001-7188 18608493 CO. REG. NO. 1998/010351/07 POD COPY www.courierit.co.za VAT NO. 4120195526 ACCOUNT NO. 11860 NOTE: THE SENDER SHALL REMAIN SHIPPER'S NOTE: P.O. BOX ADDRESSES TO BE BILLED REFERENCE LIABLE FOR PAYMENT NOT ACCEPTED From: (Sender) SAVANNAH ENVIRONMENTAL (PTY) To: (Receiver) Northern Cape Depot Roads and publi Street Address Street Address UNIT10, BLOCK 2, 5 WOODLANDS 45 Schmidtsdiff Rego Suburb CNR. WOODLANDS DRIWESTERN SERVICE Suburb WOODMEAD Cit Town City/Town Co Mact LISA DII 656 3237 seco Roenfse E-d all F-mail SHOULD NO SERVICE BE SELECTED. COURIERIT RESERVES THE RIGHT TO MARK THE SERVICE OVERNIGHT COURIER OR INTERNATIONAL COURIER SEQ SAMEDAY NON EXPRESS DELIVERY (24 - 48 HRS) SPECIAL INSTRUCTIONS INTERNATIONAL COURIER (DOCS.) CROSS BORDER INTERNATIONAL AURERFIGHT SATURDAY U ECONOMY (48 KRS PLUS) PUBLIC HOLIDAY, INTERNATIONAL COURSER (NON DOCS. INTERNATIONAL REMAIL INTERMATIONAL I R C E E D DEFERRED COURIER VALUE FOR CUSTOMS OVERNIGHT COURSER 10H30 OTMER SPECIFY TOTAL PIECES TOTAL MASS (but COURIER SERVICES APPLY TO MAJOR CENTRES ONLY CANTENTS EXPRESS PACK SECURITY NUMBER ON LIP OF FLYER DIMENSIONS (CM) COLLECTED BY COURSED NO. W H ILSURANCE: (PLEASE /) 70DECLARED REDUIRED DECLINED TIME PROOF OF DELIVERY adell OWNERS RISK WILL APPLY IF THIS INSURANCE SECTION IS PARTIALLY OR NOT COMPLETED COMPLETED BY NAME POHOLINE SIGNATURE CONFIRMED SECURITY PACK NUMBER AND RECEIVED IN GOOD GROEF AND CONDITION DIMENSIONS GENERATED BY SWAD MACHINE ID SUPERSEDE MANUAL DIMENSIONS NO SIGNATURE PLEASE NOTE: TERMS ARE STRICTLY 30 DAYS. I AGREE TO BE BOUND BY THE STANDARD CONDITIONS OF CARRIAGE WHICH APPEAR ON THE REVERSE SIDE OF THIS DOCUMENT



PLZ (041) 581-8520 BFN (051) 001-3600 CPT (021) 555-6777 PRY (012) 548-5056 DUR (031) 569-3767 PTG (015) 285-0060 (043) 731-1480 WIT (013) 697-6100 (011) 928-8300 LON (+44) 1753-682-498 Excellence in mot (021) 001-7188 18608498 CO. REG. NO. 1998/010351/07 VAT NO. 4120195526 www.courlerit.co.za POD COPY SHIPPER'S NOTE: P.O. BOX ADDRESSES NOTE: THE SENDER SHALL REMAIN 11860 ACCOUNT NO. REFERENCE NOT ACCEPTED LIABLE FOR PAYMENT TO BE BILLED To: (Receiver) From: (Sender) SAVANNAH ENVIRONMENTAL Antonie James **Etreal Address** Street Address Melck Str 10, De Zalza Golf Gtate. Ru UNITIO, BLOCK 2, 5 WOODLANDS CNR. WOODLANDS DREWESTERN SERVICE Suburb Suburb City/Town City/Town Stellenbosch Contact LISA £-mail E-mail SHOULD NO SERVICE BE SELECTED. COURIERIT RESERVES THE RIGHT TO MARK THE SERVICE OVERNIGHT COURIER OF INTERNATIONAL COURIER EQU SPECIAL INSTRUCTIONS COURSER (DOCK) DITERMATIONAL HOR EXPRESS DELIVERY E24 - 45 HORS) EATURDAY DATERDILATIONALS REMAIN DEFERRED COURTER (COROLLY PURDE HOLDAY/ COURTER CHOICE VALUE FOR CUSTOMS OVERDOCHT CTHER TOTAL MASS (NES) COURIER SERVICES APPLY TO MAJOR CENTRES ONLY EXPRESS PACK SECURITY HUMBER ON UP OF FLYER TOTAL PIECES CONTENTS DIMENSIONS (CM) CD COLUMN BY COLOUFRIT H NO. 30 CATE INSURANCE: (PLEASE /) 40 1. DECLARED SECRETURE TIME DECLINED REQUIRED PROOF OF DELIVERY OWNERS RISK WILL APPLY IF THIS INSURANCE SECTION IS PARTIALLY OR NOT COMPLETED COMPLETED BY CONFIGNED SECURITY PACK KUNDER AND RECEIVED IN GOOD GROEF AND CONDITION DIMENSIONS GENERATED BY SWAD MACHINE ID SUPERSEDE MANUAL DIMENSIONS NO PLEASE NOTE: TERMS ARE STRUCTLY 30 DAYS. I AGREE TO BE BOUND BY THE STANDARD CONDITIONS OF CARRIAGE WHICH APPEAR ON THE REVERSE SIDE OF THIS DOCUMENT



BFN (051) 001-3600 PLZ (041) 581-8520 CPT (021) 555-6777 PRY (012) 548-5056 DUR (031) 569-3767 PTG (015) 285-0060 WIT (013) 697-6100 (043) 731-1480 (011) 928-8300 LON (+44) 1753-682-49 (021) 001-7188 18608511 CO. REG. NO. 1998/010351/07 POD COPY www.courierit.co.za VAT NO. 4120195526 11860 SHIPPER'S ACCOUNT NO. NOTE: THE SENDER SHALL REMAIN **NOTE: P.O. BOX ADDRESSES** REFERENCE TO BE BILLED LIABLE FOR PAYMENT **NOT ACCEPTED** SAVANNAH ENVIRONMENTAL (PTY) LTD From: (Sender) To: (Receiver) John Taglo Caetaine D Municipality Street Address Street Address Federale Mynbou Street CNR: WOODLANDS DRIWESTERN SERVICE Suburb Suburb WOODMEAD City/Town City/Town Contact Mershalo Malus, 053-7198700 E-mali E-mail SHOULD NO SERVICE BE SELECTED, COURIERIT RESERVES THE RIGHT TO MARK THE SERVICE OVERNIGHT COURIER OR INTERNA SAMEDAY COURIER NON EXPRESS DELIVERY (24 - 48 HRS) SPECIAL INSTRUCTIONS INTERNATIONAL COURSES (DOCS.) INTERNATIONAL AIRFREIGHT SATURDAY PUBLIC HOLIDAY, AFTER HOURS INTERNATIONAL -COURSER (NON DOCS.) INTERNATIONAL REMAIL INTERNATIONAL DEFERRED COURSER **VALUE FOR CUSTOMS** OVERNIGHT COURSER 10H30 TOTAL MASS (kms) CONTENTS TOTAL PIECES COURIER SERVICES APPLY TO MAJOR CENTRES ONLY EXPRESS PACK SECURITY NUMBER ON LIP OF FLYER **DIMENSIONS (CM)** COLLECTED BY COURSERIT NO. H INSURANCE: (PLEASE /) DECLARED TIME SIGNATURE REQUIRED DECLINED PROOF OF DELIVERY OWNERS RISK WILL APPLY IF THIS INSURANCE SECTION IS PARTIALLY OR NOT COMPLETED COMPLETED BY DATE HAME CONFIRMED SECURITY PACK NUMBER AND RECEIVED IN GOOD ORDER AND CONDITION ID **DIMENSIONS GENERATED BY SWAD MACHINE** PLEASE NOTE: TERMS ARE STRICTLY 30 DAYS. I AGREE TO BE BOUND BY STANDARD CONDITIONS OF CARRIAGE WHICH APPEAR ON THE REVERSE SIDE OF THIS DOCUMENT

PLZ (041) 581-8520 BFN (051) 001-3600 CPT (021) 555-6777 PRY (012) 548-5056 (031) 569-3767 PTG (015) 285-0060 (043) 731-1480 WIT (013) 697-6100 (011) 928-8300 LON (+44) 1753-682-498 Excellence in motion (021) 001-7188 18608512 CO. REG. NO. 1998/010351/07 COPY www.courierit.co.za VAT NO. 4120195526 11860 SHIPPER'S NOTE: THE SENDER SHALL REMAIN NOTE: P.O. BOX ADDRESSES ACCOUNT NO. REFERENCE TO BE BILLED LIABLE FOR PAYMENT. NOT ACCEPTED SAVANNAH ENVIRONMENTAL From: (Sender) To: (Receiver) Gamegare Local Municipality Street Address Street Address Juic Centre, of Hendrick van Ech fiith CNR: WOODLANDS DRIVESTERN SERVICE Suburb Suburb WOODMEAD hie Meyer City/Town City/Town Kouny Contact Contact DENOME E-mall E-mail SAMEDAY NON EXPRESS DELIVERY (24 - 48 HRS) SPECIAL INSTRUCTIONS INTERNATIONAL COURSER (DOCS. INTERNATIONAL AIRFREIGHT SATURDAY ECONOMY (48 HRS PLUS) PUBLIC HOLIDAY/ AFTER HOURS INTERNATIONAL COURIER (NON DOCS.) INTERNATIONAL REMAIL INTERNATIONAL DEFERRED COURIER R VALUE FOR CUSTOMS E OVERNIGHT COURSER 10H30 OTHER TOTAL MASS (kgs) CONTENTS TOTAL PIECES COURIER SERVICES APPLY TO MAJOR CENTRES ONLY EXPRESS PACK SECURITY NUMBER ON LIP OF FLYER DIMENSIONS (CM) COLLECTED BY COURIER !! H NO. INSURANCE: (PLEASE /) REQUIRED SIGNATUR PROOF OF DELIVERY COMPLETED BY . **DIMENSIONS GENERATED BY SWAD MACHINE** ID NO SIRWATURE PLEASE NOTE: TERMS ARE STRICTLY 30 DAYS. I AGREE TO BE BOUND BY THE STANDARD CONDITIONS OF CARRIAGE WHICH APPEAR ON THE REVERSE SIDE OF THIS DOCUMENT

CPT (021) 555-6777 PRY (012) 548-5056 DUR (031) 569-3767 PTG (015) 285-0060 (043) 731-1480 WIT (013) 697-6100 (011) 928-8300 LON (+44) 1753-682-498 Excellence in motion (021) 001-7188 18608513 CO. REG. NO. 1998/010351/07 www.courierit.co.za POD COPY VAT NO. 4120195526 SHIPPER'S NOTE: P.O. BOX ADDRESSES NOT ACCEPTED 11860 ACCOUNT NO. NOTE: THE SENDER SHALL REMAIN REFERENCE LIABLE FOR PAYMENT TO BE BILLED To: (Receiver) From: (Sender) SAVANNAH ENVIRONMENTAL be of Agriculture, forestly Phisheries Da Street Address brechmate forestry Monagement Louis CNR. WOODLANDS DRIWESTERN SERVICE Suburb vale Road WOODMEAD City/Town City/Town Upineban Contact LISA racoline Mans E-mail E-mail SHOULD NO SERVICE BE SELECTED. COURIERIT RESERVES THE RIGHT TO MARK THE SERVICE OVERNIGHT COURIER OR INTERNATIONAL COURIER SEQUE INTERNATIONAL COURIER (DOCS.) INTERNATIONAL AIRFREIGHT NON EXPRESS DELIVERY SPECIAL INSTRUCTIONS CROSS BORDER SAMEDAY COURIER YACRUTAS PUBLIC HOLIDAY, INTERNATIONAL REMAIL DAWN COURIER OSHOL INTERNATIONAL COURIER (NON DOCS. INTERNATIONAL DEFERRED COURIER E VALUE FOR CUSTOMS OVERNIGHT COURIER 10H30 OTHER TOTAL PIECES TOTAL MASS (kox) COURIER SERVICES APPLY TO MAJOR CENTRES ONLY EXPRESS PACK SECURITY NUMBER ON LIP OF FLYER CONTENTS DIMENSIONS (CM) COLLECTED BY COURIERIT NO. W Н INSURANCE: (PLEASE /) 30 REQUIRED DECLINED PROOF OF DELIVERY 11/2017 DWNERS RISK WILL APPLY IF THIS INSURANCE SECTION IS PARTIALLY OR NOT COMPLETED COMPLETED BY 2H24 BUNDAD CONFIRMED SECURITY PACK NUMBER AND RECEIVED IN GOOD ORDER AND CONDITION

PLZ (041) 581-8520

BEN (051) 001-3600

DIMENSIONS GENERATED BY SWAD MACHINE SUPERSEDE MANUAL DIMENSIONS NO SIGNATURE PLEASE NOTE: TERMS ARE STRICTLY 30 DAYS. I AGREE TO BE BOUND BY THE STANDARD CONDITIONS OF CARRIAGE WHICH APPEAR ON THE REVERSE SIDE OF THIS DOCUMENT

THAF

ID

BFN (051) 001-3600 PLZ (041) 581-8520 (021) 555-6777 PRY (012) 548-5056 PTG (015) 285-0060 -(031) 569-3767 (043) 731-1480 WIT (013) 697-6100 (011) 928-8300 LON (+44) 1753-682-498 (021) 001-7188 18608514 CO. REG. NO. 1998/010351/07 POD COPY www.courierit.co.za VAT NO. 4120195526 SHIPPER'S REFERENCE ACCOUNT NO. 11860 NOTE: THE SENDER SHALL REMAIN **NOTE: P.O. BOX ADDRESSES** TO BE BILLED LIABLE FOR PAYMENT NOT ACCEPTED From: (Sender) To: (Receiver) SAVANNAH ENVIRONMENTAL (PTY) LTD Dep of Agriculture, forestry Prisheries Street Address .. Delpen Building Chr. Annie Betting and unch UNITIO, BLOCK 2, 5 WOODLANDS CNR. WOODLANDS DR&WESTERN SERVICE Suburb sweet office 270 Riving/ WOODMEAD City/Town City/Town Precong Contact LISA Thoke Bullelesi E-mail E-mail INTERNATIONAL COURSER (DOCS.) INTERNATIONAL AIRFREIGHT BAMEDAY SPECIAL INSTRUCTIONS **SATURDAY** COURIER (NON DOCS. DEFERRED COURSE VALUE FOR CUSTOMS OVERNIGHT COURSER 10H30 TOTAL MASS (kgs) CONTENTS **EXPRESS PACK SECURITY NUMBER** ON LIP OF FLYER DIMENSIONS (CM) NO. W INSURANCE: (PLEASE /) DECLARED REQUIRED DECLINED PROOF OF DELIVERY COMPLETED BY DATE/ 'ID DIMENSIONS GENERATED BY SWAD MACHINE SUPERSEDE MANUAL DIMENSIONS SIGNATURE PLEASE NOTE: TERMS ARE STRICTLY 30 DAYS. LAGREE TO BE BOUND BY THE STANDARD CONDITIONS OF CARRIAGE WHICH APPEAR ON THE REVERSE SIDE OF THIS DOCUMENT.