

AREA: Domhaek	PROJECT NUMBER:				
FEEDER: Accordive Champase	ITEM OF: 1 OF 1				
SUPPLY TO: BUFFELSHOEK DIKOTA SENG ESKOM REPRESENTATIVE: Petros CELL:0823111219					
ESKOM REPRESENTATIVE: Petros	CELL:0823111219				
*DISTRIBUTION/*TRANSMISSION	EMAIL:				

## WAYLEAVE CONTRACT POWERLINE AND/OR CABLE AND ASSOCIATED INFRASTRUCTURE

#### 1. GENERAL

1.1	Identification of	parties:

- 1.1.1 Contractor means any entity appointed as an independent contractor to execute works on the Property in the exercise of the Rights.
- 1.1.2 Eskom means Eskom Holdings SOC Ltd, a public company with registration number 2002/015527/30 with its head office at Megawatt Park, 2 Maxwell Drive, Sunninghill, Sandton.

1.1.4

Moletele Traditional Council
Po Box 53 Acomnosk 1350
Moletele Traditional Council
2020 -11- 1 2

Cell
Bushbuckridge District

Owner means Chilocope Helly 5402026/330
company / close corporation / trust / partnership / natural person /
Government department / tribal authority of , herein represented by
, herein represented by
, who through signature here below, warrants his or her authority to sign on
behalf of the Owner.
Property means: Juffelswek 2/6/3 KU.
held by virtue of Title Deed/s number/sextent

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Wayleave January 2016

116 Usufructuary means
a company / close corporation / trust / partnership / natural person /
Government department / tribal authority of
, herein represented by
, who through signature here below, warrants his or her authority to sign on behalf of the Usufructary

### 2. THE RIGHTS



To the extent necessary to give effect hereto, the Owner's spouse, Lessee and/or Usufructuary agrees to the granting of the Rights by signing below

2 3 The Rights, specifically, include the rights to.

- 2 3 1 convey electricity and telecommunication across the Property,
- erect structures, conductors, cables, appliances and, without limitation, everything else as may be necessary or convenient in exercising the Rights (herein referred to as the "Goods") and the Owner agrees that structure-supporting mechanisms may reasonably extend beyond the Wayleave Area where it is necessary to safely secure the Goods,
- 2 3 3 enter and be upon the Property at any time in order to construct, erect, operate, use, maintain, repair, re-erect, alter or inspect the Goods or in order to gain access to any adjacent property in the exercise of rights similar to the Rights,
- 2.3.4 have these Goods remain on the Property for so long as either Eskom or the Owner requires them to,
- 2 3 5 extend the Goods to other customers, suppliers or contracting parties of Eskom, over the Property,
- 2 3 6 use existing roads and gates giving access to and running across the Property and to erect in any fence such gates as may be necessary or convenient to gain access to or exit from the Property and the Goods or in order to gain access to any adjacent property in the exercise of rights similar to the Rights,
- 2 3 7 remove any material or structures, and cut or trim any tree, bush or grass within the Wayleave Area or to the extent necessary where the Goods extends beyond the Wayleave Area, in order to comply with the restrictions referred to in paragraph 3 2 hereof,
- 2.3 8 every ancillary right necessary or convenient for the proper exercise of the Rights granted to Eskom, and

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Wayleave January 2016

2 3 9 At Eskom's election, have this wayleave registered as a servitude against the title deed of the Property

- The Rights will apply to all electricity infrastructure on the Property and the area which such infrastructure covers will be deemed to be included in the Wayleave Area and/or Restricted Area. It is agreed that the Owner herewith grants permission for all electricity infrastructure on the Property to remain on the Property.
- Any expenses to be incurred, which are necessitated by a change to or removal of the Goods in the Wayleave Area required by the Owner, are for the Owner's account and must be paid for by the Owner in advance Eskom will effect such changes or removals after receipt of such payment, if such changes or removal are technically possible.
- 2 6 The Contractor may exercise any of the Rights
- 2.7 Eskom may
  - 2 7 1 let any portion of the Goods to any third party on such conditions as Eskom may deem fit,
  - 2 7 2 cede all or any of the Rights granted in terms of this Wayleave to any third party

### 3. THE OBLIGATIONS

- 3.1 Eskom must
  - 3 1 1 ensure that any of Eskom's gates that it had used is closed after use,
  - 3 1 2 pay reasonable compensation for intentional damage or damage caused through a negligent act or omission, caused by Eskom, its employees or agents in pursuit of the Rights, save where Eskom is acting in accordance with sub-clause 2 3 7 of this document, and
  - 3 1 3 where a Contractor exercises the Rights, ensure that the Contractor complies with the obligations contained in this sub-clause 3 1 1
- 3 2 The Owner must ensure that no.
  - building or structure is erected or installed above or below the surface of the ground within the Wayleave Area and no tree or bush is planted within the Wayleave Area or within <u>9</u> metres from any structure-supporting mechanism (the "Restricted Area"),
  - tree, which could grow to a height in excess of the horizontal distance of that tree from the nearest conductor of any power line is planted or allowed to continue growing, regardless if it is outside of the Wayleave or Restricted Area,
  - 3.2.3 material which may in the opinion of Eskom endanger any electricity infrastructure is placed within the Wayleave or Restricted Area.

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- 3.3 The Owner must bring the existence of this wayleave contract to the attention of any purchaser or other transferee of the Property (or of any portion of the Property) before the Property (or any portion thereof) is sold and/or transferred to such purchaser or transferee, or if the Owner grants any further rights in or to the Property to any other third party, to such third Party.
- 3.4 The Owner must inform Eskom in writing if it is going to sell the Property.
- 3.5 The Owner's attention is drawn to the provisions of section 10.17.1 of the regulations promulgated in terms of the Explosives Act 26 of 1956, which prescribes that when blasting is to be done within 500 (five hundred) metres of any electricity infrastructure, written confirmation must first be obtained from Eskom concerning the protection of electricity infrastructure.

Signed at Moletele Traditional Council
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The Usufructary	
Witnesses:	
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Signed at	on
The Lessee	_
Witnesses	
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2.	
Signed at	on
Eskom Holdings SOC Limited	<del></del>
Witnesses	
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## ENVIRONMENTAL IMPACT ASSESSMENT FOR DISTRIBUTION ACTIVITIES

Unique Identifier:

240-72597722

Revision:

1

Page:

18 of 70

## Annex B - Distribution Environmental Screening Document (DESD) (Informative)

## **Reticulation Powerlines and Ancillary Services**

Ratified and accepted by
Environmental Practitioner
Environmental Specialist Head of Engineering Survey
(one signature please)
Accepted by Land Owner/s/Users
I have seen the completed document and accept the
recommendations made  Assessor/s  Assessor/s
Assessor/s Assessor/s
Form completed by (andlaw ferros Signature: W)
in consultation with TCO 1600 Signature: Exc 1600 TC
CAPACITY (e.g. land owner, specialist):
DATE COMPLETED: 12/11/2020

#### Instructions

- 1. Fill the report in as neatly and completely as possible.
- 2. Where the question / statement is not applicable mark N/A.
- 3. Indicate sensitive areas on a map and/or spanning plans.
- 4. When in doubt, consult the Environmental Practitioner in your region.

The purpose of this DESD is to:

- Determine whether or not the project should be subject to R543-7, published in terms of the National Environmental management Act 107 of 1998.
- Identify and mitigate the negative impact of Eskom's activities to a minimum in line with both Legislation and Eskom's Environmental Policies.
- This report is a guide to Route Selection, Construction and Field Services.

NOTE Complete the report before the survey!!!

This is not an office exercise.

Extra sheets of paper may be added and referenced if insufficient space has been provided.

## ENVIRONMENTAL IMPACT ASSESSMENT FOR DISTRIBUTION ACTIVITIES

Unique Identifier.

240-72597722

Revision

1

Page<sup>1</sup>

19 of 70

Annex B (continued)
1 Project description
Project name/Survey Request Project number Rural scheme/ Feeder Supply from (scheme name, pole numbers for tee-off) Supply to (Farm name, etc.)
Properties traversed  Farm name  Registration number and Division  Compilation number  Farm name  Registration number  Farm name  Compilation number and Division  Compilation number and Division  Compilation number  Line length (m)  Sub-division  Compilation number  Line length/Site area (m²)
3 Brief description of the surrounding area  Buffelspruit Ditolasin rural area pass The Frinary School.
Could the proposed project have an impact on or be constrained by any of the following environmenta aspects?

Encircle the appropriate aspect, giving a description of the present state as well as an indication of the possible negative impact. Note that mitigating measures for these impacts are to be included in the Environmental Management Programme.

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## ENVIRONMENTAL IMPACT ASSESSMENT FOR DISTRIBUTION ACTIVITIES

Unique Identifier

240-72597722

Revision

Page

1

20 of 70

# Annex B (continued)

4 Physical environment
4.1 Water: streams rivers dams wetlands springs floodplains OTHER Vegetatio က
Present condition Dry area with trees and grass
Potential impact (e.g. threat of pollution) No Potential Impact
4.2 Soil: sandy rocky clayey OTHER
Present condition Soul 15 Sand
Potential impact (e.g of erosion) No Potental
Present condition 1/18a 15 flat.
Potential impact (e.g. of erosion) No Polential impact.
Comments/mitigating measures

......

# ENVIRONMENTAL IMPACT ASSESSMENT FOR DISTRIBUTION ACTIVITIES

Unique Identifier:

240-72597722

Revision:

1

Page:

21 of 70

# Annex B (continued)

5 Natural env	ironment				11 1 1			
5.1 Flora:	indigenous	protected	exc	otic	OTHER Legetation			
					Tree Permit			
Brief description a (e.g. rare, protect			s, eagles, vultu	res, etc., menti	on migratory paths)			
Potential impact (e.g. threat of electrocution, collision, etc). No Potential (vypat								
Comments/mitiga	ting				measures:			
				**************				
			***************************************		••••••			
6 Social envi	ronment		••••••					
6.1 Restricted areas:	nature/game reserves	hiking trails	tourism routes	s parks	recreational areas			
Residential- areas	green belts	sacred/holy grounds	OTHER					
Brief description	Dirota	sin R	uva l	area,				

### **ENVIRONMENTAL IMPACT ASSESSMENT FOR DISTRIBUTION ACTIVITIES**

Unique Identifier

240-72597722

Revision

			Page.	22 of 70
		Annex I		
Potential impact e g	threat of encroach	ment, etc	•	
6 2 Visual aestheti	s: easily seen	 hidde	n	partially
Brief description . N	JeH to	o fire 1	road	
Potential impact	No .P	otential	impa(	;;
6.3 Natural heritag	e: cultural significance	archaeological objects	monuments	palaeontological objects /
	graves	meteorites	ruins	OTHER MA
	5 of 1999 be identifi	ed, the requiremen	nts of Act 25 of 199	ined in the National Heritage 9 shall be followed by notifying notified.
Potential impact A	bue.			••••
Comments/mitigatine	g measures	***		
···		****		
7 Economic en	vironment		•••	
71 Land use	crops	orchards	grazıng	crop spraying
	game farming	forestry areas	mining	OTHER
Brief description	Zosidenti	al ave	γa	
	•	••	•	449

## ENVIRONMENTAL IMPACT ASSESSMENT FOR DISTRIBUTION ACTIVITIES

Unique Identifier

240-72597722

Revision

1

Page

23 of 70

Annex	В
(continue	d)

Potential impact		
7.1.1 Commercial factories	shops	OTHER MAY.
Brief description Potential impact	ał	· · · · · · · · · · · · · · · · · · ·
Brief description Grave road;  Potential impact No Impress.	communications OTHER POSSIBILITY OUT FOR	of an underground
Comments/mitigating measures:		

## ENVIRONMENTAL IMPACT ASSESSMENT FOR DISTRIBUTION ACTIVITIES

Unique Identifier

240-72597722

Revision

1

Page,

24 of 70

Annex B (continued)											
What in	mpact wi Physica		oject have c	on elements 4 to 7'	>						
No ımp	act (0)	$\bigcirc$	Medium in	npact (2)	Hı	gh impact (4)	)				
2	Natural										
No imp	act (0)	(:)	Medium im	npact (2)	Hi	gh impact (4)	)				
3.	Social										
No imp	ao((0))		Medium in	npact (2)	Hı	gh impact (4)	)				
This se	three spl		hysical, nati	l environmental im ural and social) ne 2 Medium impact	ed to l	oe considere	d to de				
			ıs betweer uperintende	n 2 and 4, cont ent	act th	e Environme	ental f	Managem	ent 1	Officer	or the
Alterna	atives										
Have a	lternative	e routes	been discu	ssed with the relev	ant la	nd owner/s o	r users	?			
Yes No	~										
Detaile	ed study										
ls an e	nvironme	ental ass	essment re	equired in terms of	Regul	ation R543?					
Yes No	~										
Should	a permi	t applica	tion be mad	de to DWA?							
Yes No											
Should	the SAH	HRA be r	notified?								
Yes No		· · · · · · · · · · · · · · · · · · ·									

Unique Identifier

240-72597722

Revision

1

Page

25 of 70

### Annex C - Environmental Management Plan

(Normative)

#### 1 General conditions

- 1.1 The Eskom project manager or co-ordinator shall be responsible for ensuring that the land owners have been informed before any work is carried out on site. Contractors shall find out if the landowners have been informed before moving onto site.
- 1.2 No fences, gates or locks shall be damaged to obtain access onto a line route. Arrangements shall be made in advance to obtain permission for access.
- 1.3 Use of private roads shall be arranged in advance. Any damage to private roads shall be repaired at the contractor's expense and to the satisfaction of the landowner. This shall be the responsibility of the project manager or co-ordinator.
- 1.4 Gates shall be left as they are found, i.e. closed gates shall be kept closed and open gates shall be left open. Gates to adjacent properties or onto public roads shall be closed at all times. Any Eskom gates installed on the line route shall be kept closed and locked except while stringing is taking place. Open gates shall be guarded to prevent animals straying and unauthorised persons and vehicles entering into adjacent camps or properties.
- 1.5 Permission shall be obtained from landowners before any water is used
- No fires shall be lit on private property. If fires are lit on Eskom's property or in the construction camp, provision shall be made that no accidental fires are started. No firewood shall be collected in the veld.
- 1.7 If activities that can cause a fire are carried out, fire extinguishers shall be available on site and in the construction camp
- 1.8 No property may be accessed after normal working hours except with the permission of the landowner Privacy shall be respected at all times.
- 1.9 Eskom, Eskom's contractors and their employees shall at all times be courteous towards landowners, tenants and the local community
- 1.10 Eskom, Eskom's contractors and their employees shall not cause damage to property, crops or animals. Activities that may cause conflict with landowners, tenants, the local work force or the local community shall be avoided. Should conflict arise it shall be immediately reported to the Eskom project manager or co-ordiator.
- 1.11 Vehicles shall be driven at a moderate speed on private roads and stay within the statutory speed limit on public roads
- 1.12 All movement of vehicles shall take place on the established Eskom servitude road or on private roads as agreed in advance. Keep to existing tracks. No movement shall take place through the veld. Special care shall be taken to prevent excess damage during wet weather.

Unique Identifier.

240-72597722

Revision

1

Page

26 of 70

### Annex C

(continued)

- 1.13 If any vehicle should get stuck, the damage shall be repaired immediately so that no deep ruts remain
- 1.14 Any damage to private property shall immediately be reported to Eskom and the owner. The damage shall be rectified immediately if possible and/or appropriate compensation shall be paid to the owner at the discretion of the project manager/co-ordinator in consultation with the property owner. A record of damages and rectifying action shall be kept. The landowner's satisfaction with the outcome of rectifying action shall be obtained in writing
- 1.15 A proper system of waste management shall be instituted in the construction camp. This entails that sufficient waste bins are available on site and in the construction camp. The waste shall be dumped at an approved waste disposal site. No containers, scrap metal, conductor etc. shall be left on site.
  - All scrap shall be removed and taken to an appropriate disposal site. No oil, diesel or other chemicals shall be spilled or discarded anywhere. If an accidental spill occurs, it shall be reported immediately and cleaned to the satisfaction of Eskom and the landowner. No waste shall be left in the yeld or on the line route.
- 1.16 Washing and toilet facilities shall be provided on site and in the construction camp. The facilities shall comply with Eskom standards and shall have the approval of the landowner.
- 1.17 No human excrement shall be left in the veld. If no toilet facilities are available such waste shall be buried *immediately*
- 1.18 Herbicides shall only be applied with Eskom's permission and in accordance with the Eskom Policy on Herbicides ESKPBAAD4
- 1.19 Camp and office sites shall be dismantled and removed after completion of the construction phase of the project. The site shall be rehabilitated to as close as possible to its original condition to the satisfaction of the landowner, which shall be in writing
- **1.20** All excavations shall be enclosed to prevent animals or people from accidentally falling into excavations.
- 1.21 No trees shall be cut or removed without prior permission from the landowner Permits shall be obtained for the cutting and removal protected trees (protected trees shall be dealt with in 2, Special conditions)
- 1.22 Should any natural heritage object be found, or exposed during excavations, all work shall be terminated immediately and the finding reported to the Project Manager who shall inform the Eskom Environmental Practitioner and the SAHRA

## ENVIRONMENTAL IMPACT ASSESSMENT FOR DISTRIBUTION ACTIVITIES

Unique Identifier

240-72597722

Revision

1

Page. 27 of 70

# Annex C (continued)

## 2 Special conditions

(Specific protected		during	the	scoping	as	needing	attention	ιe	erosion	berms,	bird	flappers,
						•	*** ** * ** * *			****		
		• •										
,,	 											

## **TYPICAL MITIGATION MEASURES**

ENVIRONMENTAL CONCERNS	MITIGATION MEASURES
AGRICULTURE	
Loss of standing crop due to access road and tower work site	<ul> <li>Ilmit width of access and size of tower site</li> <li>avoidance of crop areas</li> <li>monetary compensation for crop loss</li> <li>time construction to avoid growing season</li> </ul>
Soil Compaction	<ul> <li>scheduling activities to times of the year when soils are least susceptible to compaction</li> <li>stop activities when ground conditions are poor</li> <li>use of equipment with low bearing capacity</li> <li>chisel ploughing</li> </ul>
Construction of new lines	- locate access roads along existing traffic routs
Topsoil – subsoil mixing/soil rutting	<ul> <li>scheduling activities</li> <li>stop activity when ground conditions are poor</li> <li>use of equipment with low bearing capacity</li> <li>use of gravel roads</li> <li>addition of manures to offset fertility loss</li> <li>compensation for reduced soil pEAuctivity</li> <li>removal of spoil and/or bentonite from foundation operations</li> <li>Segregation of topsoil and subsoil</li> </ul>
Disturbance to farm operations	- maintain contact with landowner/tenant regarding preferences
Loss of livestock	employ noise control measures near sensitive livestock     Construction of farm gates     Securing farm gates     Clean-up construction materials which could be ingested     Compensation for lost, injured livestock
SOCIAL IMPACTS	
Mud and Dust	<ul> <li>wetting down dry soils</li> <li>chemical control of dust</li> <li>cleaning roads to remove mud</li> <li>temporary planting of grasses.</li> </ul>

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Unique Identifier

240-72597722

Revision

1

Page

28 of 70

# Annex C (continued)

	(continued)
Aesthetics	<ul> <li>screen with natural of planted vegetation restoration.</li> </ul>
	<ul> <li>avoid linear access down the right-of-way</li> </ul>
	<ul> <li>addition of topsoil to gravel access roads</li> </ul>
	<ul> <li>hoarding construction sites</li> </ul>
	<ul> <li>installation of landscaping in advance of site</li> </ul>
	completion
Inconvenience	- select route and method of installation to suit
	landowners' conditions
	- select timing of activity
Heritage resources	- avoidance/isolation
173111393 1333 1. 111	- design measures to make facility less obtrusive
	- screening
	- alternate methods of equipment
	- protection by use of enclosures, barrier fencing,
	covering
	- salvage in conjunction with SAHRA.
	- relocation in conjunction with SAHRA
Tourism and recreation resources	- design measures to make facility less obtrusive of
Todrisin and regionalism resources	disruptive
	- screening and restoration
	- minimise noise and dust
	- safety precautions to protect the public.
	- scheduling to avoid peak use periods.
WATER OHALITY	- Scriedaling to avoid peak use periodo.
WATER QUALITY Sedimentation of streams due to	- minimise use of slopes adjacent to streams during soils
	<ul> <li>minimise use of slopes adjacent to streams during soils testing, construction and maintenance</li> </ul>
erosion from the right-of way.	1
	- maintain a cover crop - retain buffers
Ct	
Stream bank erosion	
	retain shrubby stream bank vegetation and selectively cut or prune trees during line clearing/maintenance
	- selective spraying of herbicides
, , , , , , , , , , , , , , , , , , ,	- Mechanical erosion control.
Impedance of natural flow	- use and maintenance of appropriate stream crossing
streams/others surface waters.	device.
Ponding or channelization of surface	- timing activities to stable ground conditions
waters due to rutting	- use of gravel roads
Contamination of surface or ground	- spill control material and procedures readily available
waters through spills or leaks of toxic	- site selection where possible
substances.	
Soil compaction/topsoil-subsoil mixing	- avoidance of rutting by vehicles where possible
, , , , , , , , , , , , , , , , , , , ,	- construction timing
	- use of gravel roads
	- use of vehicles with low bearing pressures
	- stop activities when ground conditions are poor
Wind/water erosion	- avoidance of areas with high erosion potential
	- timing activities to the most stable ground conditions
	- slope stabilisation
	- mechanical erosion control
	- vegetation erosion control
	- recompaction of trenches
	- avoid trenching parallel to the fall of a slope
	1

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Unique Identifier

240-72597722

Revision

1

29 of 70

Page<sup>-</sup>

Annex C (continued)

Contamination by petrochemicals  FAUNA & FLORA Loss of habitat, breeding and/or food source	spill control material and procedures made readily available     restoration methods investigated
Loss of habitat, breeding and/or food source	· · · · · · · · · · · · · · · · · · ·
Loss of habitat, breeding and/or food source	
for terrestrial wildlife	environmental mapping to identify sensitive areas     avoidance of areas containing rare/endangered     species
	construction and maintenance activities to be timed where possible to avoid peak breeding periods
	the creation of "edge" (may be considered a positive impact )
	promotion of wildlife habitat through vegetation control
	- avoid the filling of small wetlands
	use design with low risk to wildlife electrocution or collision
	fit bird flight divertors to powerlines in bird migration areas
Changes in composition of vegetation as a	
and morodood tarbianty due to dominoritation	
	trees near watercourses
	- installation of sediment traps when necessary
Possible loss of wildlife/fish migration/travel	- avoid filling small wetlands servings as staging
Toutes	
	crossing device
	- time construction activities to avoid disturbance to
	migrating fish and wildlife or during breeding
	- Follow Eskom standards for the application of
	- use of native species for erosion control
Vegetation stress due to nutrient loss as a result of soil deterioration	- erosion control measures
	- time construction/clearing to take advantage of
Changes in vegetation due to soil	anno denon adamino de contra de la contra della contra de la contra de la contra de la contra della contra de
IntEAuction of exotic plant species resulting from vegetative erosion control  Vegetation stress due to nutrient loss as a	bank vegetation and selective cutting, pruning of trees near watercourses  - installation of sediment traps when necessary  - avoid filling small wetlands servings as staging areas for waterfowl migration.  - Installation and maintenance of a proper stream crossing device  - time construction activities to avoid disturbance to migrating fish and wildlife or during breeding  - Follow Eskom standards for the application of herbicides near watercourses  - Preserve and/or augment existing natural corridor crossings, investigate tower placement to optimis clearances to preserve existing vegetation.  - use of native species for erosion control  - erosion control measures

