# **Application for Rectification Form: NEMA Section 24G**



# DEPARTMENT OF ECONOMIC DEVELOPMENT, TOURISM AND ENVIRONMENTAL AFFAIRS

Application form for the rectification of unlawful commencement or continuation of a listed activity in terms of S24G of the National Environmental Management Act, 1998 (Act No. 107 of 1998), as amended: Applications submitted after 02 August 2010

### 2010

#### Kindly note that:

- This application form must be completed for all applications in terms of S24G of the National Environmental Management Act, 1998 (Act No. 107 of 1998), as amended.
- 2. It is the responsibility of the Applicant / Environmental Assessment Practitioner (EAP) to ascertain whether subsequent versions of the application form have been published or produced by the relevant competent authority.
- 3. The content of the application for rectification form comprises of:
  - Section A: Application Information
  - Section B: Activity Information
  - Section C: Description of Receiving Environment Section D: Preliminary Impact Assessment
  - Section E: Alternatives Section F: Appendices Section G: Declarations
- 4. An independent EAP must be appointed to complete the application form on behalf of the applicant; the declaration of independence must be completed by the independent EAP and submitted with the application.
- 5. The required information must be typed within the spaces provided. The sizes of the spaces provided are not necessarily indicative of the amount of information to be provided. The space provided extend as each space is filled with typing. A legible font type and size must be used when completing the form. The font size should not be smaller than 10pt (e.g. Arial 10).
- 6. The use of "not applicable" in the application form must be done with circumspection.
- 7. No faxed or e-mailed applications will be accepted. This application form must be submitted by hand or mailed to the relevant competent.
- 8. Unless protected by law, all information contained in and attached to this application form may become public information on receipt by the competent authority. Upon request, any interested and affected party must be provided with the information contained in and attached to this application form.
- 9. This application form constitutes the initiation of the S24G application process.

## **DEPARTMENTAL DETAILS**

ENVIRONMENTAL IMPACT MANAGEMENT Private Bag X20801 Tel: 051-400 4817/19 Bloemfontein Fax: 051-400 4842/11

9300 E-mail: Mkhosana@dteea.fs.gov.za

# **SECTION A: APPLICATION INFORMATION**

# 1. APPLICANT PROFILE INDEX

Cross	out the	appropriate	hox "区"

1.1	The applicant is an individual	YES	NO
1.2	The applicant is a company	YES	NO
1.3	The applicant is a state-owned enterprise or municipality	YES	NO
1.4	Other (specify)	YES	NO
1.5	There is more than one individual / company responsible for the unlawful commencement of listed activities	YES	NO

Name of Project applicant	:											
RSA Identity number:	:											
Contact person:	:				•				-	-		
Position in company	<i>y</i>											
Registered Name of Company, Closed Corporation	/ 1											
Trading name (if any):	:											
Registration number	r											
Postal address:	:											
				Р	ostal cod	de:						
Telephone	: ( )				Ce	ell:						
E-mail:	:				Fa	ax: (	)					
Please Note: In instances wh						ny resp	onsible	for the	unlawfu	l comme	ncement	of listed
activities, please attach a list of	f with all conta	ct details	to the ba	ck of thi	s page.							
Environmental Assessment	Т											
Practitioner (EAP):												
Contact person:												
Postal address:												-
i ootal aaarooo.				Po	stal code	۶.						
Telephone:	( )				Cel							
E-mail:					Fax		١					
EAP Qualifications					1 47	·.   (						
EAP												
Registrations/Associations												
Name of Landowner(s):												
Contact person(s):												
Postal address:												
				Po	stal code	e:						
Telephone:	( )				Cel	l:						
E-mail:					Fax	c: (	)					
Please Note: In instances who back of this page.	ere there is m	ore than	one land	owner,	please a	ttach a	list of I	andowne	ers with	their con	tact deta	ils to the
Municipality in whose area of	T											
jurisdiction the activity falls:												
Contact person:												
Postal address:												
				Po	stal code	e:						
Telephone	( )				Cel	l:						
E-mail:		·			Fax	c: (	)	· · · · · · · · · · · · · · · · · · ·			·	

Please Note: In instances who details to the back of this page.		than one Municipa	ality involved, ple	ease attach a list c	of Municipa	alities with	their contact
Project title:							
Property location:							
Farm/Erf name & number (incl. portion):							
SG21 Digit code:							
Co-ordinates:	0	Latitude (S):	и	0	Longitude	e (E):	"
Diagon Note:	0			Ĭ			
Please Note: Where a large number of prope Indicate the position of the activordinates must be in degrees, rathe EAP is required to contact	vity using the latitu minutes and secon	de and longitude o	f the centre point ust be given to a	of the site for each	n alternative als to ensu	e site. The	co-
Street address:							
Magisterial District or Town:							
Please Note: In instances who complete physical address info				please attach a li	st of towns	or district	s as well as
Closest City/Town:					Distand	се	Km
Zoning of Property:							
Please Note: In instances when portions.	nere there is more	e than one zoning	, please attach a	a map clearly indi	cating the	zoning of	the different
Was a rezoning application req	uired?				YES		NO
Was a consent use application	required?				YES		NO
Please Note: Where planning a	approvals have be	en granted please	attach the releva	nt approvals.			
		from all landowne				nt explainin	g why such
2. APPLICATION  (Cross out the appropriate box		description where	required)				
Has any national, provincial or				ns on the property			
previously?						Yes	No
If so, please give a brief desapplication, please attach a list			f the application	/s: (In instances v	vhere there	e were mo	re than one
Which authority considered the	application(s):						
Has any one of the previous ap successful and unsuccessful ap				? If so provide a lis	t of the	Yes	No
Provide detail on the period of	validity of decision	(s) and expiry date	s of the above ap	pplications/ permits	etc.		

I hereby apply in terms of Section 24 G of the National Environmental Management Act (Act no 107 of 1998 as amended) for the rectification of the unlawful commencement or continuation of the listed activity(ies) in Section B of the application form:						
Applicant (Full names)	Signature:					
Place:	Date:					
EAP (Full names)	Signature:					

## **SECTION B: ACTIVITY INFORMATION**

#### 1. ACTIVITIES APPLIED FOR:

Separate rectification applications are required for one development site where more than one listed activity has commenced and where these unlawfully commenced activities constitute offences in terms of different EIA regulations (refer to Table 1 & 2 of the S24G quideline).

Applicants and EAPS are strongly advised to discuss the merits of a combined application (if deemed applicable) with the relevant competent authority prior to the completion of this application form and submission thereof.

The relevant competent authority will use its discretion in deciding to allow one rectification application for more than 1 Section 24F(2(a) contravention on one development site.

All potential listed activities associated with the development must be indicated below. (See Annexures B, C, D and E). Only those activities for which the applicant applies will be considered.

The onus is on the applicant to ensure that all the applicable listed activities are included in the application.

### Listed activities applied for. Identify the relevant listed activities applied for below:

	·				
ECA EIA Contraventions : Between 08 September 1997 end of day 09 May 2002					
Activities unlawfully commence terms of the ECA, Act No 73 o	sed with on or after 08 September 1997 and before end 09 May 2002: EIA Regulations promulgated in f 1989, as amended				
Listed Activity(ies)	Details of Activity(ies)				
ECA E	EIA Contraventions : Between 10 May 2002 and before end of day 02 July 2006				
Activities unlawfully commence ECA, Act No 73 of 1989, as ar	ed with on or after 10 May 2002 and before end 02 July 2006: EIA Regulations promulgated in terms of the nended				

ECA EIA Contraventions : Between 10 May 2002 and before end of day 02 July 2006					
Activities unlawfully commenced with on or after 10 May 2002 and before end 02 July 2006: EIA Regulations promulgated in terms of the ECA, Act No 73 of 1989, as amended					
Listed Activity(ies)	Details of Activity(ies)				
	·				

NEMA EIA Contraventions : Between 03 July 2006 and before end of day 01 August 2010							
Activities unlawfully commenced with in terms of the EIA Regulations promulgated in terms of the NEMA, Act No 107 of 1998, as amended on or after 03 July 2006 and before end of day 01 August 2010							
Government Notice No. R386 Activity No(s):	Details of Activity(ies) requiring Basic Assessment						
Government Notice No. R387 Activity No(s):	Details of Activity(ies) requiring a Scoping Report and EIA						

Г				
NEMA EIA Contraventions	: On or after 02 August 2010			
Activities unlawfully commer amended on or after 02 Aug	nced with in terms of the EIA Regulations promulgated in to ust 2010	erms of the NEMA, Act No	o 107 of 199	8, as
Government Notice No. R544 Activity No(s):	Details of Activity(ies) requiring Basic Assessment			
Government Notice No. R545 Activity No(s):	Details of Activity(ies) requiring a Scoping Report and	EIA		
Government Notice No. R546 Activity No(s):	Details of Activity(ies) requiring S&EIr			
	riate box "⊠" and provide a description where required).			
(a) Is/was the project a new	development or an upgrade of an existing development?		New	Upgrade
<ul> <li>(b) Clearly describe the acti completed and applicabl</li> </ul>	vity and associated infrastructure commenced with, indicat e commencement dates.	ing what has been compl	eted, what st	till has to be
(c) Provide details of all condrawings, process flow of	oponents of the activity and attach diagrams (e.g. architection harts etc.).	ural drawings or perspect	ives, engine	ering
Buildings			YES	NO
Provide brief description:				
Infrastructure (e.g. roads, pow	ver and water supply/ storage)		YES	NO
Provide brief description:			1	1
	nufacturing, storage, distribution)		YES	NO
Provide brief description:				
Storage facilities for raw mate	rials and products (e.g. volume and substances to be store	 ed)		

Yes	No
Yes	No

#### 3. ACTIVITY NEED AND DESIRABILITY

O. NOTIVITIVEED AND DEGINARDIENT
Describe the need and desirability of the activity:
Indicate the benefits that the activity has/had for society in general and also indicate what benefits the activity has/had for the local communities where it is located:

## 4. PHYSICAL SIZE OF THE ACTIVITY

Indicate the physical spatial size of the activity as well as associated infrastructure (footprints):	m²
Indicate the area that has been transformed / cleared to allow for the activity as well as associated infrastructure	m <sup>2</sup>
Total area (sum of the footprint area and transformed area)	m <sup>2</sup>

### 5. SITE ACCESS

Was there an existing access road?	YES	NO
If no, what was the distance over which the new access road was built?		m
Describe the type of access road constructed: [indicate the position of the access road on the site plan]		

### 6. SITE PHOTOGRAPHS

Colour photographs of the site and its surroundings (taken of the site and from the site), both before (if available) and after the activity commenced, with a description of each photograph must be attached to this application. The vantage points from which the photographs were taken must be indicated on the site plan, or locality plan as applicable. If available, please also provide past and recent aerial photographs. It should be supplemented with additional photographs of relevant features on the site. Date of photographs must be included. Photographs must be attached under Appendix D to this form.

## 7. APPLICABLE LEGISLATION, POLICIES AND/OR GUIDELINES

Please list all legislation, policies and/or guidelines that were or are relevant to this activity.

LEGISLATION	ADMINISTERING AUTHORITY	TYPE Permit/ license/ authorization/comment	DATE (if already obtained):

POLICY/ GUIDELINES	ADMINISTERING AUTHORITY

## **SECTION C: DESCRIPTION OF RECEIVING ENVIRONMENT**

Site/Area Description

For linear activities (pipelines etc) as well as activities that cover very large sites, it may be necessary to complete copies of this Section for each part of the site that has a significantly different environment. In such cases please complete copies of Section C and indicate the area which is covered by each copy No. on the Site Plan.

Section C Copy No. (e.g. 1, 2, or	
3):	

### 1. GRADIENT OF THE SITE

Indicate the general gradient of the site(s) (cross out the appropriate box).

Flat	Flatter than 1:10	1:10 – 1:5	Steeper than 1:5

## 2. LOCATION IN LANDSCAPE

Indicate the landform(s) that best describes the site (cross out ("\overline{\mathbb{L}}") the appropriate box (es).

Ridaeline	Plateau	Side slope of	Closed	Open	Plain	Undulating	Dune	Sea-	Other
·g		hill/mountain	valley	valley		plain/low hills		front	

### 3. GROUNDWATER, SOIL AND GEOLOGICAL STABILITY OF THE SITE

Is the site(s) located on or near any of the following [cross out ("\(\mathbb{Z}\)") the appropriate boxes]?

is the site (s) is satisfied in the installing [sites of the ] the	appropriate posteoj.		
Shallow water table (less than 1.5m deep)	YES	NO	UNSURE
Seasonally wet soils (often close to water bodies)	YES	NO	UNSURE
Unstable rocky slopes or steep slopes with loose soil	YES	NO	UNSURE
Dispersive soils (soils that dissolve in water)	YES	NO	UNSURE
Soils with high clay content	YES	NO	UNSURE
Any other unstable soil or geological feature	YES	NO	UNSURE
An area sensitive to erosion	YES	NO	UNSURE

If any of the answers to the above are "YES" or "UNSURE", specialist input may be requested by the Department. Information in respect of the above will often be available at the planning Sections of local authorities. Where it exists, the 1:50 000 scale Regional Geotechnical Maps prepared by Geological Survey may also be used.

## 4. SURFACE WATER

Indicate the surface water present on and or adjacent to the site and alternative sites (cross out ("\su") the appropriate boxes)?

maidate the candot water precent on and or adjacent to the one and anomative cites (	0.000 out ( <u>— ) ino</u>	appropriate box	50).
Perennial River	YES	NO	UNSURE
Non-Perennial River	YES	NO	UNSURE
Permanent Wetland	YES	NO	UNSURE
Seasonal Wetland	YES	NO	UNSURE
Artificial Wetland	YES	NO	UNSURE
Estuarine / Lagoonal wetland	YES	NO	UNSURE

## 5. VEGETATION AND GROUNDCOVER

### 5.1 VEGETATION / GROUNDCOVER (PRE-COMMENCEMENT)

Cross out ("\overline{\text{Z}"}) the block or describe (where required) the vegetation types / groundcover present on the site before commencement of the activity.

Indigenous Vegetation - good condition	Indigenous Vegetation with scattered aliens	Indigenous Vegetation with heavy alien infestation		
Describe the vegetation type above:	Describe the vegetation type abov	ve: Describe the vegetation type above:		
Provide ecosystem status for above:	Provide ecosystem status for above	Provide ecosystem status for above: Provide Ecosystem status for above:		
Indigenous Vegetation in an ecological corridor or along a soil boundary / interface	rridor or along a soil boundary / veid dominated by allen species quartz patches, limestone, alluvial dep			
Bare soil	Building or other structure	Sport field		
Other (describe below)	Cultivated land	Paved surface		

## 5.2. VEGETATION / GROUNDCOVER (POST-COMMENCEMENT)

Cross out ("\(\mathbb{Z}\)") the block or describe (where required) the vegetation types / groundcover present on the site after commencement of the activity.

Indigenous Vegetation - good condition	Indigenous Vegetation with scattered aliens	Indigenous Vegetation with heavy alien infestation	
Describe the vegetation type above	Describe the vegetation type above:	Describe the vegetation type above:	
Provide ecosystem status for above	Provide ecosystem status for above:	Provide Ecosystem status for above:	
Indigenous Vegetation in an ecologicorridor or along a soil boundary / interface	Veld dominated by alien species	Distinctive soil conditions (e.g. Sand over shale, quartz patches, limestone, alluvial deposits, termitaria etc.) – describe	
Bare soil	Building or other structure	Sport field	
Other (describe below)	Cultivated land	Paved surface	

Please note: The Department may request specialist input/studies depending on the nature of the vegetation type / groundcover and impact(s) of the activity/ies. To assist with the identification of the vegetation type and ecosystem status consult <a href="http://bgis.sanbi.org">http://bgis.sanbi.org</a> or <a href="https://bgis.sanbi.org">BGIShelp@sanbi.org</a>. Information is also available on compact disc (cd) from the Biodiversity-GIS Unit, Ph (021) 799 8698. This information may be updated from time to time and it is the applicant/ EAP's responsibility to ensure that the latest version is used.

5.3	<b>VEGETATION / GROUNDCOVER MANAGEMENT</b>
ე.ა	VEGETATION / GROUNDCOVER MANAGEMENT

Describe any mitigation/management measures that were adopted and the adequacy of these:	

# 6. LAND USE CHARACTER OF SURROUNDING AREA (PRE-COMMENCEMENT)

Cross out ("\(\mathbb{Z}\)") the block that reflects the past land uses and/or prominent features that occur/red within +/- 500m radius of the site and neighbouring properties if these are located beyond 500m of the site. Please note: The Department may request specialist input/studies depending on the nature of the land use character of the area and impact(s) of the activity/ies.

Untransformed area	Low density residential	Medium density residential	High density residential	Informal residential
Retail	Commercial & warehousing	Light industrial	Medium industrial	Heavy industrial
Power station	Office/consulting room	Military or police base/station/compound	Casino/entertainment complex	Tourism & Hospitality facility
Open cast mine	Underground mine	Spoil heap or slimes dam	·	
Hospital/medical center	School	Tertiary education facility	Church	Old age home
Sewage treatment plant	Train station or shunting yard	Railway line	Major road (4 lanes or more)	Airport
Harbour	Sport facilities	Golf course	Polo fields	Filling station
Landfill or waste treatment site	Plantation	Agriculture	River, stream or wetland	Nature conservation area
Mountain, koppie or ridge	Museum	Historical building	Graveyard	Archaeological site
Other land uses (describe):		•	•	•

## 7. REGIONAL PLANNING CONTEXT

Is/was the activity permitted in terms of the property's existing land use rights? Please explain Is/was the activity in line with the following? Provincial Spatial Development Framework (PSDF) YES NO Please explain Urban edge / Edge of Built Environment for the area YES NO Please explain Integrated Development Plan of the Local Municipality YES NO Please explain Spatial Development Framework of the Local Municipality YES NO Please explain Approved Structure Plan of the Municipality YES NO Please explain

o An	y other Plans	YES	NO	Please explain
İ				
8 SO	CIO-ECONOMIC CONTEXT			
8.1	SOCIO-ECONOMIC CONTEXT (PRE-COMMENCEMENT)			
	Describe the pre-commencement social and economic characteristics of the corinformation.	nmunity in o	rder to provi	de baseline
8.2	SOCIO-ECONOMIC CONTEXT (POST-COMMENCEMENT)  Describe the post commencement social and economic characteristics of the cochange.	mmunity in (	order to dete	ermine any

# **CULTURAL/HISTORICAL FEATURES**

Were there any signs or evidence (unearthed during construction) of culturally or historically significant elements including archaeological or palaeontological sites, on or in close proximity to the site?		NO ERTAIN
If YES, explain:		
If uncertain, the Department may request that specialist input be provided to establish whether such possibilities occurrenced to establish the establish whether such possibilities occurrenced to establish the establish to establish the establish that the establish the establish that the establish that the establish the establish that the est	urred on o	r close to
Briefly explain the findings of the specialist if one was already appointed:		
Were any buildings or structures older than 60 years affected in any way?	YES	NO
Was it necessary to apply for a permit in terms of the National Heritage Resources Act, 1999 (Act 25 of 1999)?	YES	NO
If yes, please submit or, make sure that the applicant or a specialist submit the necessary application to SAHRA or the heritage agency and attach proof thereof to this application.	e relevant	provincial

# SECTION D: PRELIMINARY IMPACT ASSESSMENT

Please note, the impacts identified below refer to general impacts commonly associated with development activities. The list below is not exhaustive and may need to be supplemented. Where required, please append the information on any additional impacts to this application.

1. WASTE, EFFLUENT AND EMISSION	MANAGEMENT		
(a) Solid waste management			
Did/does the activity produce any general waste (e.g. dome building rubble also known as solid waste) during the const		YES	NO
If yes, briefly describe what type of waste was produced (i.e.		-1	1
			2
What quantity was/is produced during the construction period		_	m <sup>3</sup>
What was/is the estimated quantity that will be produced pe	er month during the operational phase?		m <sup>3</sup>
Did/does the activity produce any <u>hazardous</u> waste (e.g. ch construction and/or the operational phase?	emical, medical waste, infectious, nuclear etc.) during the	YES	NO
If yes, briefly describe what type of waste was produced (i.e	e. infectious waste, medical waste, etc.) in which phase.		
NAME of the second seco	. 10	Т	3
What quantity was/is produced during the construction period What was/is the estimated quantity that will be produced period to the produced period was a supplied to the period was			m <sup>3</sup>
what was/is the estimated quantity that will be produced be	er month during the operational phase?		m
Where and how was/is waste treated / disposed of (describ	e each waste stream)?		
	,		
Has the municipality or relevant authority confirmed that waste to be generated by this activity(ies)? If yes, provide v	sufficient capacity exist for treating / disposing of the solid vritten confirmation from municipality or relevant authority	YES	NO
Does/did the activity produce solid waste that was/will be tr municipal waste stream?	reated and/or disposed of at another facility other than into a	YES	NO
	city exist for treating / disposing of the solid waste to be a from the facility and provide the following particulars of the	YES	NO
Did/does the facility have an operating license? (If yes, plea	ase attach a copy of the license.)	YES	NO
Facility name:			-
Contact person:		-	
Postal address:			
	Postal code:		
Telephone:	Cell:		
E-mail:	Fax:		
(b) Effluent			
Did/does the activity produce sewage and or any other efflu	uent?	YES	NO
, , , , , , , , , , , , , , , , , , ,			
What was/is the estimated quantity produced per month?			m <sup>3</sup>
Was/is the effluent treated and/or disposed of in a municipal	al system?	YES	NO
	rmed that sufficient <b>unallocated</b> capacity exist for treating / ? Provide written confirmation from the Municipality or relevan		
	<u>,</u>		
Was/is any effluent produced be treated and/or disposed of		YES	NO
If yes, briefly describe the nature of the effluent and how it	was/will be disposed of:		

Did/door the	activity produce	offluent that was/wi	Il be treated and/or disposed	of at another facility	)	YES	NO
			t capacity exist(ed) for treating			ILO	110
			nfirmation from the facility an			YES	NO
the facility:	,, (, .		,, ,, ,, ,, ,				
Does the fac	cility have an opera	ating license? (If ye	s, please attach a copy of the	e license.)		YES	NO
Facility nam	e:			· · · · · · · · · · · · · · · · · · ·			
Contact pers							
Postal addre							
Postal addit	<del>2</del> 55.						
			Postal code:				
Telephone:			Cell:				
E-mail:			Fax:				
Describe the	e measures that wa	as/will be taken to	ensure the optimal reuse or re	ecycling of waste wa	ter, if any:		
(c) Eı	missions into the	atmosphere					
	e activity produce e	emissions that will be	be disposed of into the atmos	phere?		YES	NO
	, ,		evant legislation? If yes, attac	•	cation	YES	NO
, .			centration and how it was/will				110
Describe the	e emissions in tem	ils of type and conc	centration and now it was/wiii	be treated/filligated	•		
(d) De	escribe any mitig	ation/managemen	t measures that were adop	ted and the adequa	cy of these:		
2. W	ATER USE						
(a) Please in	ndicate the sourc	ce(s) of water for t	he activity by crossing out	("区") the appropri	ate box(es)		
Municipal	Water Board	Groundwater	River, Stream, Dam or	Other	The activity did/do	nes not use	e water
Mariioipai	Trator Board	Groundwater	Lake	011101	The delivity dia/a	300 1101 001	, water
If water was	is extracted from	a groundwater sou	rce, river, stream, dam, lake o	or any other natural f	eature, please indica	ate the volu	ıme that
was/is extra	cted per month:						$m^3$
	-						
Please prov	ide proof of assura	ance of water supp	lu an latter of confirmation f	rom Municipality/wa	er user associations	s, yield of b	orehole
etc.			ny eg. letter of confirmation i	rom wantanapanty/wa			
Did/does the							
7.7,						YES	NO
If yes, pleas		•		attach a copy to this a	• •		
If yes, pleas		•	license from DWAF? If yes, a	attach a copy to this a	• •		
	e submit the neces	ssary application to	license from DWAF? If yes, a Department of Water Affairs	attach a copy to this a	tach proof thereof to		
	e submit the neces	ssary application to	license from DWAF? If yes, a	attach a copy to this a	tach proof thereof to		
	e submit the neces	ssary application to	license from DWAF? If yes, a Department of Water Affairs	attach a copy to this a	tach proof thereof to		
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(b) Describe	e submit the neces e any mitigation/n	ssary application to	license from DWAF? If yes, a Department of Water Affairs sures that were adopted an	attach a copy to this a and Forestry and at	tach proof thereof to		
(b) Describe	e submit the neces e any mitigation/n	ssary application to	license from DWAF? If yes, a Department of Water Affairs	attach a copy to this a and Forestry and at	tach proof thereof to		
(b) Describe	e submit the neces e any mitigation/n	ssary application to	license from DWAF? If yes, a Department of Water Affairs sures that were adopted an	attach a copy to this a and Forestry and at	tach proof thereof to		
(b) Describe	e submit the neces e any mitigation/n	ssary application to	license from DWAF? If yes, a Department of Water Affairs sures that were adopted an	attach a copy to this a and Forestry and at	tach proof thereof to		
(b) Describe	e submit the neces e any mitigation/n	ssary application to	license from DWAF? If yes, a Department of Water Affairs sures that were adopted an	attach a copy to this a and Forestry and at	tach proof thereof to		
(b) Describe  3. P  (a) Please in	e submit the neces e any mitigation/i  OWER SUPPL ndicate the source	management means	license from DWAF? If yes, a Department of Water Affairs sures that were adopted an	and Forestry and at d the adequacy of	tach proof thereof to these:	this applic	ation.
(b) Describe  3. P  (a) Please in	e submit the neces e any mitigation/n  OWER SUPPL  Indicate the source  incipality or relevant ssion) exist for act	ssary application to management means to service provider civity(ies)?	license from DWAF? If yes, a Department of Water Affairs sures that were adopted an yeg. Municipality / Eskom /	and Forestry and at d the adequacy of the adequacy of the Renewable energy	tach proof thereof to these:		
(b) Describe  3. P  (a) Please in	e submit the neces e any mitigation/n  OWER SUPPL  Indicate the source  incipality or relevant ssion) exist for act	ssary application to management means to service provider civity(ies)?	license from DWAF? If yes, a Department of Water Affairs sures that were adopted an	and Forestry and at d the adequacy of the adequacy of the Renewable energy	tach proof thereof to these:	this applic	ation.
(b) Describe  3. P  (a) Please in  Has the Mur and transmis If yes, provident	e submit the neces e any mitigation/n  OWER SUPPL  Indicate the source  inicipality or relevancesion) exist for act de written confirmate	management means  LY  ce of power supply  nt service provider a civity(ies)?  ation from Municipa	license from DWAF? If yes, a Department of Water Affairs sures that were adopted an y eg. Municipality / Eskom / confirmed that sufficient elect	and Forestry and at d the adequacy of the adequacy of the Renewable energy	tach proof thereof to these:	this applic	ation.
(b) Describe  3. P  (a) Please in  Has the Mur and transmis If yes, provident	e submit the neces e any mitigation/n  OWER SUPPL  Indicate the source  inicipality or relevancesion) exist for act de written confirmate	ssary application to management means to service provider civity(ies)?	license from DWAF? If yes, a Department of Water Affairs sures that were adopted an y eg. Municipality / Eskom / confirmed that sufficient elect	and Forestry and at d the adequacy of the adequacy of the Renewable energy	tach proof thereof to these:	this applic	ation.
(b) Describe  3. P  (a) Please in  Has the Mur and transmis If yes, provident	e submit the neces e any mitigation/n  OWER SUPPL  Indicate the source  inicipality or relevancesion) exist for act de written confirmate	management means  LY  ce of power supply  nt service provider a civity(ies)?  ation from Municipa	license from DWAF? If yes, a Department of Water Affairs sures that were adopted an y eg. Municipality / Eskom / confirmed that sufficient elect	and Forestry and at d the adequacy of the adequacy of the Renewable energy	tach proof thereof to these:	this applic	ation.
(b) Describe  3. P  (a) Please in  Has the Murand transmis If yes, provident	e submit the neces e any mitigation/n  OWER SUPPL  Indicate the source  inicipality or relevancesion) exist for act de written confirmate	management means  LY  ce of power supply  nt service provider a civity(ies)?  ation from Municipa	license from DWAF? If yes, a Department of Water Affairs sures that were adopted an y eg. Municipality / Eskom / confirmed that sufficient elect	and Forestry and at d the adequacy of the adequacy of the Renewable energy	tach proof thereof to these:	this applic	ation.

4. ENERGY EFFICIENCY		
(a) Describe the design measures, if any, that have been taken to ensure that the activity is ene	rgy efficient:	
(b) Describe how alternative energy sources have been taken into account or been built into the	a decign of the activity, if	i anu
(b) Describe now alternative energy sources have been taken into account or been built into the	e design of the activity, in	any.
5. NOISE IMPACTS		
(a) Did/does the activity result in any noise impacts?	YES	NO
		•
If yes, please describe and indicate the measures implemented to mitigate and manage these impacts	5?	
Please note: The Department may request specialist input/studies depending on the nature of the lan		1
If yes, please describe and indicate the measures implemented to mitigate and manage these impacts  Please note: The Department may request specialist input/studies depending on the nature of the lan and potential noise impact(s) of the activity/ies.		ı
Please note: The Department may request specialist input/studies depending on the nature of the lan		1
Please note: The Department may request specialist input/studies depending on the nature of the lan and potential noise impact(s) of the activity/ies.  6. VISUAL IMPACTS		NO NO
Please note: The Department may request specialist input/studies depending on the nature of the lan and potential noise impact(s) of the activity/ies.  6. VISUAL IMPACTS  (a) Did/does the activity result in any visual impacts?	d use character of the area	
Please note: The Department may request specialist input/studies depending on the nature of the lan and potential noise impact(s) of the activity/ies.  6. VISUAL IMPACTS  (a) Did/does the activity result in any visual impacts?	d use character of the area	
Please note: The Department may request specialist input/studies depending on the nature of the lan and potential noise impact(s) of the activity/ies.  6. VISUAL IMPACTS  (a) Did/does the activity result in any visual impacts?  If yes, please describe and indicate the measures implemented to mitigate and manage these impacts	d use character of the area	
Please note: The Department may request specialist input/studies depending on the nature of the lan and potential noise impact(s) of the activity/ies.  6. VISUAL IMPACTS  (a) Did/does the activity result in any visual impacts?  If yes, please describe and indicate the measures implemented to mitigate and manage these impacts  (b) Did/does the activity result in potential lighting impacts at night?	d use character of the area  YES  YES	NO
Please note: The Department may request specialist input/studies depending on the nature of the lan and potential noise impact(s) of the activity/ies.	d use character of the area  YES  YES	NO
Please note: The Department may request specialist input/studies depending on the nature of the lan and potential noise impact(s) of the activity/ies.  6. VISUAL IMPACTS  (a) Did/does the activity result in any visual impacts?  If yes, please describe and indicate the measures implemented to mitigate and manage these impacts  (b) Did/does the activity result in potential lighting impacts at night?	d use character of the area  YES  YES	NO
Please note: The Department may request specialist input/studies depending on the nature of the lan and potential noise impact(s) of the activity/ies.  6. VISUAL IMPACTS  (a) Did/does the activity result in any visual impacts?  If yes, please describe and indicate the measures implemented to mitigate and manage these impacts  (b) Did/does the activity result in potential lighting impacts at night?  If yes, please describe and indicate the measures implemented to mitigate and manage these impacts	d use character of the area  YES  YES	NO NO
Please note: The Department may request specialist input/studies depending on the nature of the lan and potential noise impact(s) of the activity/ies.  6. VISUAL IMPACTS  (a) Did/does the activity result in any visual impacts?  If yes, please describe and indicate the measures implemented to mitigate and manage these impacts  (b) Did/does the activity result in potential lighting impacts at night?  If yes, please describe and indicate the measures implemented to mitigate and manage these impacts  (c) Were/are there any alternatives available to address this impact?	d use character of the area  YES  YES	NO NO

(a) What was/is the expected capital value of the activity on completion?	R	
(b) What was/is the expected yearly income or contribution to the economy that will be generated by or as a result of the activity?	R	
(c) Did/does the activity contribute to service infrastructure?	YES	NO
(d) How many permanent new employment opportunities were created?		
(e) What was/is the expected current value of the employment opportunities to date?	R	
(f) What percentage of this accrued to previously disadvantaged individuals?		%

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## 8. PRELIMINARY IMPACT ASSESSMENT

Briefly describe the impacts (as appropriate), significance rating of impacts and significance rating of impacts after mitigation. This must include an assessment of the significance of all impacts. Please note: This is a preliminary impact statement. The Department may request specialist input/studies depending on the type and nature of the impact(s) of the activity/ies.

Possible Impacts	Significance rating of impacts after mitigation (Low, Medium, Medium-High, High, Very High):

# **SECTION E: ALTERNATIVES**

As part of	this report	, consideration	must be	given to	alternatives	that	are/may	have bee	n possible	had an er	vironme	ental impac
assessmer	nt been un	dertaken prior	to the co	mmence	ment of the	activit	y. Pleas	e provide	a detailed	description	of the	alternatives
(whether lo	ocation, tec	hnology or env	ironmenta	al) that w	ere/are poss	ible in	terms o	f this appli	cation.			

## **SECTION F: APPENDICES**

The following appendices must be attached where appropriate:

Appendix	Cross out ("区") the box if Appendix is attached
Appendix A: Location map	
Appendix B: Site plan(s)	
Appendix C: Owner(s) consent(s)	
Appendix D: Photographs	
Appendix E: Permit(s) / license(s) from any other organ of state including service letters from the municipality	
Appendix F: Additional Impact Assessment Information	
Appendix G: Report on alternatives	
Appendix H: Any Other (describe)	

### **SECTION G: DECLARATIONS**

#### G1: Declarations of the EAP

1.	The Independent Environmental Assessment Practitioner	
Ι, _	declare under oath that I –	
a. b.	act as the independent environmental assessment practitioner in this application and not have and will not have any financial interest in the undertaking of the activities.	

- do not have and will not have any financial interest in the undertaking of the activity, other than remuneration for work performed in terms of the S24G of the National Environmental Management Act, read together with the relevant Environmental Impact Assessment Regulations;
- c. do not have and will not have a vested interest in the proposed activity proceeding;
- d. have no, and will not engage in, conflicting interests in the undertaking of the activity;
- e. undertake to disclose, to the competent authority, any material information that has or may have the potential to influence the decision of the competent authority or the objectivity of any report, plan or document required in terms of the S24G of the National Environmental Management Act, read together with the Environmental Impact Assessment Regulations, 2006;
- f. will ensure that all documents will contain all relevant facts in respect of the application & that all documentation is distributed or made available to interested and affected parties. I will ensure that participation by interested and affected parties is facilitated in such a manner that all interested and affected parties will be provided with a reasonable opportunity to participate and to provide comments on documents that are produced for th rectification application.
- g. will ensure that the comments of all interested and affected parties are considered and recorded in reports that are submitted to the competent authority in respect of the application, provided that comments that are made by interested and affected parties in respect of a final report that will be submitted to the competent authority may be attached to the report without further amendment to the report;
- h. will keep a register of all interested and affected parties that participated in a public participation process; and
- i. will provide the competent authority with access to all information at my disposal regarding the application, whether such information is favourable to the applicant or not.

Signature of the environmental assessment practitioner:
Name of company:
Date:
Signature of the Commissioner of Oaths:
Date:
Designation:
Official stamp (below)

# **G2: Declarations of the Applicant**

2.	The Applicant
I,	,declare under oath that I -
-,	
a. b.	am the applicant in this application; appointed the environmental assessment practitioner as indicated under <b>G1</b> above to act as the independent environmental assessment practitioner for this application;
C.	will provide the environmental assessment practitioner and the competent authority with access to all information at my disposal that is relevant to the application;
d.	am responsible for complying with the directive or conditions of any environmental authorisation issued by the competent authority;
e.	understand that I will be required to pay an administration fine in terms of S24G(2) of the Act and that a decision in this regard will only be forthcoming after payment of such a fine; and
f.	hereby indemnify, the government of the Republic, the competent authority and all its officers, agents and employees, from any liability arising out of the content of any report, any procedure or any action for which the applicant or environmental assessment practitioner is responsible in terms of the Act.
Sig	nature of the applicant:
Na	me of company:
Da	te:
Sig	nature of the Commissioner of Oaths:
Da	te:
De	signation:
Off	icial stamp (below):