## LIST OF APPLICABLE LEGISLATION AND AUTHORISATIONS REQUIRED FOR THE ESTABLISHMENT OF THE OCGT POWER STATION AND ASSOCIATED INFRASTRUCTURE AT A SITE IN ATLANTIS INDUSTRIA, WESTERN CAPE PROVINCE

Applicable Environmental Law	Aspect Component	Compliance Requirement
National Legislation		
Constitution of South Africa (No 108 of 1996)	"Environmental rights" are created by Section 24(a) of the Constitution of the Republic of South Africa Act (No 108 of 1996). The rights include the right "to an environment that is not harmful to their health or well-being".	Ensure that best practice technology is used to minimise impacts on the environment. Respect and protect the public and employees' rights to an environment which is not detrimental to their health and well being.
Environment Conservation Act, No 73 of 1989 and Regulations 1182 and 1183 published there under.	Commencement of any activity that is considered to be detrimental to the environment must be preceded by written authorisation obtained from the relevant authority.	An Environmental Impact Assessment must be submitted to the competent authority (i.e. WC DEA&DP).
Environment Conservation Act (No 73 of 1989), Section 19	Section 19 prohibits discarding, dumping or leaving of any litter on any land or water surface, street, road or site in or on any place to which the pubic has access, except in a container or at a place which has been specifically indicated, provided or set apart for such purposes.	Adequate numbers of containers must be placed in strategic positions for the collection of litter.
Environment Conservation Act (No 73 of 1989), Section 20 (1)	Section 20 (1) provides that where an operation accumulates, treats, stores or disposes of waste on site for a continuous period, it must apply for a permit to be classified as a suitable waste disposal facility, from DWAF.	If applicable a permit application will be submitted to DWAF. On receipt of a permit, the conditions of the permit must be complied with at all times.

Applicable Environmental Law	Aspect Component	Compliance Requirement
National Environmental	The Act:	
National Environmental Management Act (No 107 of 1998)	<ul> <li>The Act:</li> <li>establishes principles to guide the decisions and actions of all organs of State.</li> <li>establishes institutions to: <ul> <li>co-ordinate and harmonise the environmental functions of organs of State; and</li> <li>promote the participation of stakeholders in environmental governance.</li> <li>establishes procedures for co-operative governance.</li> <li>establishes procedures for conflict management.</li> <li>defines the environmental rights of employees (s.2) and the restraints on management when employees exercise these rights (s.29).</li> <li>establishes a general "duty of care" towards the environment on developers and prescribes the "measures" demanded from them to demonstrate such duty of care (see s.28).</li> <li>defines who has a legal standing to institute litigation against transgressors of environmental legal provisions (s.32). These provisions are in line with those contained in Section 38 of the Constitution.</li> <li>provides also for a policy of co-regulation and Environmental Management Co-operation Agreements (s.35). This section will be read in conjunction with the document entitled: "Environmental Management Co-operation Agreements: A Guide for their Design and Use," published by the Department of Environmental Affairs and</li> </ul> </li> </ul>	In terms of NEMA, it has become the legal duty of a project proponent to consider a project holistically, and to consider the cumulative effect of a variety of impacts.

Applicable Environmental Law	Aspect Component	Compliance Requirement
National Environmental	Requires the consideration, investigation and assessment of	An Environmental Impact Assessment must be
Management Act (No 107 of	the potential impact on the environment, socio-economic	submitted to the competent authority (i.e. WC
1998), Section 24 (1)	conditions and cultural heritage as a result of activities that	DEA&DP).
	require authorisation by law (i.e. in terms of the ECA), and	
	that may significantly affect the environment.	
National Heritage Resources Act	Provides general principles for governing heritage resources	If applicable, a permit must be obtained from the
(No 25 of 1999)	management throughout South Africa including national and	relevant provincial heritage council.
	provincial heritage sites, archaeological and palaeontological	
	sites, burial grounds and graves and public monuments and	
	memorials. The demolition or dismantling of all man-made	
	structures and buildings older than 60 years is subject to the	
	approval of the relevant provincial heritage council under the	
	National Heritage Council Act , 11 of 1999.	
Hazardous Substances Act, No	This act regulates the control of substances that may cause	It is important to identify and list all the Group I, II, III
15 of 1973	injury, or ill health, or death by reason of their toxic,	and IV hazardous substances that may be on the
	corrosive, irritant, strongly sensitising or inflammable nature	premises and in what operational context they are
	or the generation of pressure thereby in certain instances and	used, stored or handled. If applicable, a license
	for the control of certain electronic products. To provide for	application will be submitted to the Department of
	the rating of such substances or products in relation to the	Health.
	degree of danger; to provide for the prohibition and control of	
	the importation, manufacture, sale, use, operation,	
	modification, disposal or dumping of such substances and	
	products.	
	• Group I and II: Any substance or mixture of a substance	
	that might by reason of its toxic, corrosive etc, nature or	
	because it generates pressure through decomposition,	
	heat or other means, cause extreme risk of injury etc.,	
	can be declared to be:	

Applicable Environmental Law	Aspect Component	Compliance Requirement
	<ul> <li>Group I or Group II hazardous substance;</li> <li>Group IV: any electronic product;</li> <li>Group V: any radioactive material</li> <li>The use, conveyance or storage of any hazardous substance</li> </ul>	
	(such as distillate fuel) is prohibited without an appropriate license being in force.	
Occupational Health and Safety Act, No 85 of 1993 – Major Hazard Installation Regulations – GN R692 of 30 July 2001	In terms of the regulations, the Chief Inspector, Provincial Director of the Department of Labour and the relevant local government need to be notified of either a temporary or permanent erection, installation, conversion or modifying of a major hazard production installation or any quantity of a substance that can pose a significant risk of resulting in a major incident that could affect the health and safety of persons outside the premises.	Written application is to be lodged with the relevant authorities to erect any installation that will be classified as a major hazard installation or any conversion of an existing installation to a hazard installation. The proposed installation has to be advertised in at least one newspaper serving the surrounding communities and notices advertising the installation are to be posted within those communities.
Occupational Health and Safety Act, No 85 of 1993 – Major Hazard Installation Regulations – GN R692 of 30 July 2001	An employer must undertake a risk assessment of existing major hazard installations or substances which will be updated every three (3) years and submitted to the local emergency services, the employer must further in consultation with the local emergency services, establish an on-site emergency plan to be followed inside the premises of the installation classified as a major hazard installations. This plan must be updated at least every three (3) years.	Ensure that procedures and an on-site emergency plan are in place and updated at least once every three (3) years.

Applicable Environmental Law	Aspect Component	Compliance Requirement
Occupational Health and Safety	An employer will, in order to avoid contamination with	Ensure that all hazardous substances are stored,
Act, No 85 of 1993 – GNR 1179	hazardous chemical substances, take all steps to ensure that	handled and identified in terms of the relevant SABS
of 25 August 1995	hazardous chemical substances are stored or distributed and	codes of practice.
	are properly identified and handled in accordance the SABS	
	0228 Code	
Occupational Health and Safety	All drivers transporting hazardous material must be in	Ensure that the relevant drivers have the correct
Act, No 85 of 1993 – GNR 1179	possession of a valid, appropriate driver's licence, a medical	licences and that awareness training programs,
of 25 August 1995	certificate and a HazChem training certificate. In addition	highlighting all transportation of dangerous goods
	they must comply with the Road Transport Quality System,	risks are developed and implemented on all relevant
	have full knowledge of emergency response procedures, and	driver levels.
	be equipped with and trained in the use of protective clothing.	
Occupational Health and Safety	Before any employee is exposed or may be exposed to any	Develop and implement awareness-training programs
Act, No 85 of 1993 - GNR 1179	hazardous chemical substance, it must be ensured that he/she	highlighting the risks involved in respect of exposure
of 25 August 1995	is adequately and comprehensively informed and trained.	to hazardous substances.
Occupational Health and Safety	If a substance is supplied to your operation which results ion	Ensure that procedures are in place to notify all
Act, No 85 of 1993 - GNR 60 of	an installation being classified as a major hazard installation,	suppliers of this regulation and that you have been
16 January 1998	then the supplier f such a substance must provide you with a	supplied with a material safety data sheet at all
	material safety data sheet.	relevant times.
Occupational Health and Safety	Ensure that an emergency plan is established and	Implement an emergency plan that includes detailed
Act, No 85 of 1993 – GNR 7458	implemented; the emergency plan is tested in practice at least	evacuation procedures and test the plan every twelve
of 17 January 2003	once every twelve (12) months.	(12) months.

Applicable Environmental Law	Aspect Component	Compliance Requirement
National Road Traffic Act 93 of	Regulation 274 (read with SABS Code 0232 which deals with	Ensure that procedures are in place to prevent that
1996 – GNR 225 of 17 May	transportation of dangerous goods and emergency information	the quantities of dangerous goods transported exceed
2000	systems) states that the regulations are applicable where	the prescribed quantity (listed in Annex E of SABS
	dangerous goods are transported in quantities, which exceed	Code 0232). Apply for an exemption, if applicable.
	the exempt quantities (listed in Annex E of SABS Code 0232).	
	Dangerous goods may only be transported in accordance with	
	the provisions in the Regulations, unless the Minister of	
	Transport has granted an exemption.	
Atmospheric Pollution	Scheduled Processes	Obtain a registration certificate from the Chief Air
Prevention Act, No 45 of 1965	A specifications standard applies to the production of noxious	Pollution Control Officer (CAPCO) at DEA&DP. In
(APPA) - Section 9	or offensive gases. This means that pollution control	respect of each an every scheduled process, and
	equipment used in operating the process must conform to	ensure that the conditions in the certificate are
	certain design criteria. Currently sixty nine (69) scheduled	complied with at all times.
	processes are listed in the Second Schedule to the Act No	
	person may carry on a Scheduled Process in or on any	
	premises unless he is the holder of a current registration	
	certificate. The granting of a permit is subject to compliance	
	with certain minimum standard specifications.	
Atmospheric Pollution	Smoke emissions	Ensure that best practice technology is used to
Prevention Act, No 45 of 1965	The operation will not install in or on any premises any fuel-	prevent the escape into the atmosphere of noxious or
(APPA) - Section 15	burning appliance, unless such an appliance is provided with	offensive gases.
	effective appliances to limit the emission of grit and dust to	
	the satisfaction of the local authority. A local authority may	
	require any person to furnish information as to the fuel or	
	refuse used in fuel burning appliances.	
Atmospheric Pollution	No local authority will approve of any plan that provides for	Ensure that best practice technology is used to
Prevention Act, No 45 of 1965	the installation of any fuel burning appliance, unless it is	prevent the escape into the atmosphere of noxious or
(APPA) – Section 16	satisfied that a fuel burning appliance is suitably sited.	offensive gases.

Applicable Environmental Law	Aspect Component	Compliance Requirement
Atmospheric Pollution Prevention Act, No 45 of 1965 (APPA) – Part IV	Dust Part IV of the Act pertains to dust control and includes dust arising from industrial processes. In terms of section 27 the Minister may declare any area to be a dust control area for the purposes of the Act. If in terms of section 28 if the CAPCO is of the opinion that dust originating on any land in a dust controlled area is causing a nuisance to persons residing or present in the vicinity of that land, he may by notice in writing require such owner or occupier to take the prescribed steps or adopt the "best practicable means" for the abatement of such nuisance.	Ensure that the operation adopt "best practicable means" in order to comply with the requirements of the relevant CAPCO.
Atmospheric Pollution Prevention Act, No 45 of 1965 (APPA) – Part V	Vehicle emissions Part V of the Act deals with pollution emanating from vehicles and is applicable to areas specifically designated by ministerial order. The Minister may regulate the use on a public road of vehicles emitting specific noxious or offensive gases, or gases which are of a darker colour or greater density or specific content and he may prescribe the steps to be taken to prevent the emission of noxious or offensive gases and the methods to be applied to determine whether noxious or offensive gases are being emitted.	Ensure that all vehicles travelling to and from the operation are compliant with the provisions contained in the regulations regulating vehicle emissions.
National Water Act (No 36 of 1998)	Regulates the protection, use, development, conservation, management and control of water resources in South Africa. Provides for the Constitutional demands for pollution prevention, ecological and resource conservation, sustainable utilisation, the precautionary principle, social upliftment, participatory decision-making, transparency and just	Appropriate water use permits must be applied for from the Department of Water Affairs and Forestry (DWAF), if required.

Applicable Environmental Law	Aspect Component	Compliance Requirement
	administrative action. In terms of this Act, water resource	
	reserves for human use and maintaining sound ecosystems	
	(the reserve) take precedence over agricultural and industrial	
	demands. Water use permits are required to be obtained for	
	water abstraction, water storage and water discharge in terms	
	of Sections 27 – 29.	
Conservation of Agricultural	Regulates agricultural natural resources and the conservation,	Soil erosion prevention and soil conservation
Resources Act (No 43 of 1983)	management and use thereof. The most important features of	strategies must be developed and implemented.
	this legislation are the measures provided for the prevention	
	of soil erosion, the development of soil conservation schemes,	A weed control and management plan must be
	the protection of wetlands and associated vegetation, the	developed and implemented.
	utilisation and protection of veld, the prevention of the spread	
	of declared weeds and invader plants, and grazing	
	management	
National Veld and Forest Fire	Purpose of this Act is to prevent and combat veld, forest and	Appropriate emergency response plans must be in
Act (No 101 of 1998)	mountain fires throughout South Africa. The Act provides for	place to respond to and combat fires associated with
	a variety of institutions, methods and practices for achieving	the proposed project.
	this purpose.	
	Every landowner on whose land a fire may start or burn or	Appropriate fire breaks must be in place and be
	from where a fire may spread must prepare and maintain a	maintained.
	firebreak on his/her side of the border between his/her land	
	and all the neighbours	
Health Act (No 63 of 1977)	Temporary ablution facilities at construction camps are	If applicable, approval must be obtained from the local
	required to be approved in terms of this Act by the nearest	authority for temporary ablution facilities during
	local authority.	construction.
National Forest Act 84 of 1998	No one may cut, disturb, damage or destroy any indigenous	If applicable the necessary permit will be obtained
	tree ina natural forest or a protected tree declared as such	from DWAF.
	under section 12(1) or 14 (2) of the Act.	

Applicable Environmental Law	Aspect Component	Compliance Requirement
Provincial Legislation		
Nature Conservation Ordinance	Article 63 prohibits the picking (defined in terms of article 2 to	Establish whether any of the species are listed in
(Act 19 of 1974)	include, cut, chop off, take, gather, pluck, uproot, break,	terms of Schedule 3 and 4, if so obtain a permit from
	damage or destroying of certain flora. Schedule 3 lists	Cape Nature.
	endangered flora and Schedule 4 lists protected flora.	Consult Cape Nature before removal or donation of a
	Articles 26 to 47 regulates the use of wild animals	wild animal is made or permitted.
Local Legislation		
City of Cape Town Air Pollution	No person will install, alter extend or replace any fuel-burning	If applicable obtain written authorisation from the local
Control By-Law 12649- 4	equipment on any premises without the prior written	council.
February 2004- Provincial	authorisation of the Council, which may only be given after	
Gazette Extraordinary 5979	consideration of the relevant plans and specifications.	
Section 7		
City of Cape Town Air Pollution	Section 14 prohibits the open burning of any material unless	
Control By-Law 12649- 4	prior written authorization is obtained from the council.	
February 2004- Provincial		
Gazette Extraordinary 5979		
Section 14		
By-law relating to Community	Prior to the construction of a new installation or the alteration	Submit building plans and obtain approval prior to
Fire Safety 11257 – 28	of an existing installation, whether temporary or permanent,	construction from the Municipality.
February 2002 – Provincial	for the storage of a flammable substance, the owner or person	
Gazette Extraordinary 5832	in charge of the installation must submit a building plan to the	
Section 37(1)	Municipality, in accordance with the National Building	
	Regulations. And a copy of the approved plan must be	
	available at the site where the installation is being	
	constructed.	

Applicable Environmental Law	Aspect Component	Compliance Requirement
By-law relating to Community	Prior to the commissioning of an aboveground or underground	Notify the authorities 48 hours prior to the pressure
Fire Safety 11257 – 28	storage tank installation, liquid petroleum gas installation or	test.
February 2002 – Provincial	associated pipework, the owner or person in charge of the	
Gazette Extraordinary 5832	installation must ensure that it is pressure-tested in	
Section 37(2)	accordance with the provisions of the National Building	
	regulations (T1), SABS 0131: Parts1 and 2, SABS 089:Part 3	
	and SABS 087: Parts 1,3 and 7 in the presence of the	
	controlling authority.	
By-law relating to Community	The owner or person in charge of the premises, who requires	If applicable submit an application to the controlling
Fire Safety 11257 - 28	to store a flammable gas in excess of 19 kilogram, or a	authority as prescribed in Schedule 2 of this By-law.
February 2002 – Provincial	flammable liquid of a danger group (i),(ii),(iii),or (iv) in excess	
Gazette Extraordinary 5832	of 200 litres must obtain a flammable substance certificate	
Section 37(6)	from the controlling authority.	
By-law relating to Community	The handling, storage and distribution of flammable	If applicable ensure that handling, storage and
Fire Safety 11257 - 28	substances at bulk depots must be in accordance with the	distribution is in accordance with National building
February 2002 – Provincial	National Building regulations (T1), read in conjunction with	regulations.
Gazette Extraordinary 5832	SABS 089: Part 1.	
Section 41		
By-law relating to Community	The operator of a vehicle designed for the transportation of	Obtain the dangerous goods certificates in respect of
Fire Safety 11257 - 28	dangerous goods may not operate such a vehicle in the	all vehicles transporting dangerous goods and keep
February 2002 – Provincial	jurisdiction of the controlling authority, unless he has obtained	the certificate available in the relevant vehicle.
Gazette Extraordinary 5832	a dangerous goods certificate issued by a fire brigade service	
Section 53	in terms of the National Road Traffic Act	

## LIST OF APPLICABLE NATIONAL LEGISLATION NOT YET TAKEN EFFECT AT DATE OF THIS DOCUMENT

Applicable Environmental	Aspect component	Compliance Requirement
Law		
National Environmental	The Minister, or the MEC may by notice in the Gazette publish a	Determine whether any of the activities
Management: Air Quality Act 39	list of activities which result in atmospheric emissions and which	undertaken by the applicant is a listed activity.
of 2004 – Section 21	the Minister or MEC reasonable believes have or may have a	
(Expected to take effect on 1	significant detrimental effect on the environment, including	
September 2005)	health, social conditions, economic conditions, ecological	
	conditions or cultural heritage.	
National Environmental	No person may without a provisional atmospheric emission license	Apply for an atmospheric emission license from
Management: Air Quality Act 39	or an atmospheric emission license conduct an activity listed on	the Metropolitan or District municipality (charged
of 2004 – Section 22	the national list anywhere in the Republic or listed on the list	with implementing the atmospheric emission
	applicable in a province anywhere in that province.	licensing system in terms of section 36)
National Environmental	The Minister or MEC may by notice in the Gazette, declare a	Establish whether any of the substances or
Management: Air Quality Act 39	substance or mixture of substances which, when used as a fuel in	mixture of substances used as a fuel in a
of 2004 – Section 26	a combustion process, result in atmospheric emissions which	combustion process by the applicant is a
	through ambient concentrations, bioaccumulation, deposition or in	controlled fuel.
	any other way, present a threat to health or the environment or	
	which the Minister or MEC reasonable believes present such a	
	threat, as a controlled fuel	
National Environmental	No person may manufacture, sell or use a controlled fuel unless	Ensure that the standards as established in
Management: Air Quality Act 39	that manufacture, sale or use complies with the standards	terms of section 27 are adhered to.
of 2004 - Section 28	established in terms of section 27.	
National Environmental	Despite the repeal of the Atmospheric Pollution Prevention Act by	If the applicant is the holder of a registration
Management: Air Quality Act 39	section 60 of this Act, a provisional registration certificate issued	certificate apply for a renewal in terms of section
of 2004 – Section 61	in terms of that Act and which was a valid certificate immediately	47 within the first three year period.
	before the date on which section 60 took effect, continues to be	
	valid for a period of two (2) years from that date in respect of a	

Applicable Environmental	Aspect component	Compliance Requirement
Law		
	registration certificate it is valid for a period of four (4) years from that date. The holder of the registration certificate must within the	
	first three (3) years of the four year period lodge a renewal	
	application in terms of section 47 of this Act. If the holder fails to	
	lodge a renewal application within the first three years the	
	certificate expires at the end of the three years.	
National Environmental	The Minister may prescribe essential national standards for the	Ensure that the applicant is familiar with the
Management: Air Quality Act 39	control of noise, either in general or specified machinery or	contents of this section to ensure that it adheres
of 2004 – Section 34	activities or in specified places or areas; or for determining a	to the standards prescribed by the Minister.
	definition of noise; and the maximum levels of noise	
National Environmental	The Minister or MEC may prescribe measures for the control of	Ensure that the applicant is familiar with the
Management: Air Quality Act 39	offensive odours emanating from specified activities. The occupier	contents of this section to ensure that it adheres
of 2004 – Section 35	of any premises must take al reasonable steps to prevent the	to the measures prescribed by the Minister for
	emission of any offensive odour caused by any activity on such	the control of offensive odours.
	premises.	Take all reasonable steps to prevent the emission
		of any offensive odour.
Petroleum Pipelines Act 60 of	The Petroleum Pipelined Regulatory Authority must as	
2003 – Section 4	appropriate, in accordance with this Act issue licenses for the	
(Expected to take effect during	construction and conversion of petroleum pipelines, loading	
October 2005)	facilities and storage facilities and the operation of petroleum	
	pipelines, loading facilities and storage facilities.	
	• "petroleum" means crude oil and petroleum products;	
	"petroleum products" means any liquid petroleum fuel and	
	any lubricant, whether used or unused, and includes any	
	other substance which will be used for a purpose for which	
	petroleum fuel or any lubricant may be used;	
	• "petroleum pipeline" means a pipeline used to transport	
	petroleum excluding those located on the premises of a	
	manufacturer of petroleum products or a storage facility;	

Applicable Environmental	Aspect component	Compliance Requirement
Law		
	<ul> <li>"storage facility" means any bulk storage facility and its auxiliary equipment that is or is intended to be used for the storage of petroleum and excludes storage facilities – ((b) for own final use</li> </ul>	
Petroleum Pipeline Levies Act 28 of 2004 – Section 2	The Minister may by notice in the Government Gazette impose levies payable to the Petroleum Pipelined Regulatory Authority. The levy is payable by the person holding title to the petroleum immediately after it has entered the inlet flange. "Petroleum" and "petroleum pipeline" means the same as in the Petroleum Pipelines Act 60 of 2003	Establish whether a levy has been determined by the Minister and when it is payable. If applicable pay in time to avoid penalties and interest.
National Environmental Management : Biodiversity Act 10 of 2004 – Section 40	The Minister of MEC for environmental affairs in a province may by notice in the Gazette determine a geographic region as a bioregion for purposes of this Act if that region contains whole or several nested ecosystems and is characterized by its landforms, vegetation cover, human culture and history and publish a plan for the management of biodiversity and the components of biodiversity in such region.	Establish whether the development site falls within such a bioregion and ensure that you familiarize yourself with the measures for the effective management of biodiversity as contained in the bioregional plan.
National Environmental Management : Biodiversity Act 10 of 2004 – Section 43	The Minister may publish by notice in the Gazette a biodiversity management plan approved for (a) an ecosystem listed in terms of section 54 or an ecosystem that warrant special conservation attention (b) an indigenous species listed in terms of section 56 or a species which warrants special conservation attention.	Establish whether biodiversity management plans are in existence in respect of any ecosystem or species on the development site and if so familiarize yourself with the contents of the biodiversity management plan.
National Environmental Management : Biodiversity Act 10 of 2004 – Section 52	The Minister may by notice in the Gazette may publish a list of national ecosystems that are threatened and in need of protection; an MEC for environmental affairs in a province may publish a provincial list of ecosystems in the province that are threatened and in need of protection.	Establish whether any listed ecosystem occurs on the development site.

Applicable Environmental Law	Aspect component	Compliance Requirement
National Environmental	The Minister may by notice in the Gazette identify any process or	Establish whether the proposed activity
Management : Biodiversity Act	activity in a listed ecosystem as a threatening process. A	constitutes a threatening process, if so
10 of 2004 – Section 53	threatening process must be regarded as a specified activity	authorization must be obtained from DEA&DP.
	contemplated in section 24 (2)(b) of the National Environmental	
	Management Act and a listed ecosystem must be regarded as an	
	area identified for the purpose of that section.	
National Environmental	The Minister may by notice in the Gazette publish a list of critically	Establish whether any of the species found on
Management : Biodiversity Act	endangered species, endangered species, vulnerable species and	the development site is a listed species.
10 of 2004 – Section 56	protected species	
National Environmental	A person may not carry out a restricted activity (as defined in	Establish whether the proposed development of
Management : Biodiversity Act	section 1 of the Act) involving a specimen of a listed threatened or	the site constitutes a restricted activity, if so
10 of 2004 – Section 57 (1)	protected species without a permit issued in terms of Chapter 7.	obtain a permit from the issuing authority (In
		terms of section 97 the Minister may make
		regulations relating to the designation of organs
		of state which may be issuing authorities - no
		regulations published to date)
National Environmental	The Minister may, by notice in the Gazette prohibit the carrying	If applicable obtain a permit from the issuing
Management : Biodiversity Act	out of any activity which is of a nature that may negatively impact	authority.
10 of 2004 - Section 57 (2)	on the survival of a listed threatened or protected species and	
	which is specified in the notice or prohibit the carrying out of such	
	activity without a permit issued in terms of chapter 7.	
National Environmental	A person may not carry out a restricted activity (as defined in	If applicable obtain a permit from the issuing
Management : Biodiversity Act	section 1 of the Act) involving a specimen of an alien species (as	authority.
10 of 2004 – Section 65	defined in section 1 of the Act) without a permit issued in terms of chapter 7.	

Applicable Environmental	Aspect component	Compliance Requirement
Law		
National Environmental	The Minister may by notice in the Gazette publish a list of invasive	If applicable obtain a permit from the issuing
Management : Biodiversity Act	species; an MEC for environmental affairs in a province may	authority.
10 of 2004 – Section 70,71	publish a provincial list of invasive species. A person may not	
	carryout a restricted activity (as defined in section 1 of the Act)	
	involving a specimen of a listed invasive species without a permit	
	issued in terms of Chapter 7.	