

Annex C

Public Participation Documentation

Site Notices

Background Information Document

Advert

Stakeholder Database

C1 SITE NOTICES

Site notices were placed at the entrance of the site at the N10/R390 intersection. Site notices were printed in both English and Afrikaans.

Figure 1.1 English Copy of the Site Notice



PROPOSED DRENNAN PHOTOVOLTAIC (PV) SOLAR PARK

INVITATION TO COMMENT

Solairedirect Southern Africa (Propriety) Limited (hereafter referred to as Solairedirect) propose to develop a photovoltaic (PV) solar park facility on the remaining extent of Farm Drennan (two preliminary development footprint options have been proposed, on Portion 39 of Farm 523 and Portion 0 of Farm 600 ('initial PV footprint'), as well as on Portions 15 and 16 of Portion 1 of the Farm Waai Plaats (no. 550) and Portion 39 of Farm 523 ('current PV footprint'), Cradock), Inxuba Yethemba Local Municipality, Eastern Cape.

The proposed facility will utilize photovoltaic (PV) cells to generate electricity that will be fed into the National Power Grid via the existing 132 kV Drennan Traction Substation on site.

SCOPING / EIA PROCESS

In relation to the 'current PV footprint' mentioned above, the activity will involve the installation of PV panels with an output of 90 MW, where an area of approximately 110 ha is likely to be transformed. This activity will require environmental authorization from the Department of Environmental Affairs (DEA) through an Environmental Impact Assessment (EIA) process.

ERM Southern Africa (Pty) Ltd has been appointed as the Independent Environmental Assessment Practitioners (EAP) to undertake Scoping/EIA. This serves as notification of the commencement of the public participation process for the Scoping/ EIA process. To register as an Interested and Affected Party (I&AP) or comment please contact Tougheeda Aspeling of ERM:

Tel: 021 702 9100; Fax: 086 632 5816; or
Email: drennan.solar@erm.com
Postal Address: Postnet Suite 90, Private Bag X12
Tokai 7966

Please quote the following reference numbers on all correspondence:

Scoping/EIA DEA Ref no: 14/12/16/3/3/2/359

ERM Ref no.: 0166587



Notice is given of a Public Participation Process & the intention to apply for Environmental Authorisation in terms of the EIA Regulations of 21 April 2006 under the NEMA (Act No. 107 of 1998), as amended. The proposed activity triggers Activity 1(i), 10 (i), 13, 22 (ii), 23 (i), 27(i) & (ii) of Government Regulation Notice R544, Activity 1, 8, 15 of Government Notice R545 and Activity 14 of Government Regulation Notice R546.



Figure 1.2 Afrikaans Copy of the Site Notice



VOORGESTELDE DRENNAN SONKRAG AANLEG

UITNODIGING VIR KOMMENTAAR

Solairedirect Suid Afrika (Edms) Beperk (hierna verwys as Solairedirect) is van voorneme om 'n fotovoltaïese (FV) sonkrag aanleg fasiliteit te ontwikkel op 'n gedeelte van Plaas Drennan (twee voorlopige ontwikkelings area opsies is voorgestel, op Gedeelte 39 van Plaas 523 en Gedeelte 0 van Plaas 600 ('aanvanklike FV ontwikkelings area'), sowel as op Gedeeltes 15 en 16 van Gedeelte 1 van die Plaas Waai Plaats (nr. 550) en Gedeelte 39 van Plaas 523 ('huidige FV ontwikkelings area), Cradock, Inxuba Yethemba Plaaslike Munisipaliteit, Oos-Kaap.

Die voorgestelde fasiliteit sal gebruik maak van fotovoltaïese (FV) selle om elektrisiteit op te wek wat by die Nasionale Kragtnetwerk ingevoer sal word deur die bestaande 132 kV Drennan elektriese substasie op die terrein.

OMVANGSBEPALING / OIB PROSES

Die voorgestelde ontwikkeling sluit in die oprigting van FV panele met 'n gekombineerde uitset van tot 90 MW in 'n gebied van omtrent 110 ha wat versteur kan word. Daar word omgewingsmagtiging deur die Departement van Omgewingsake (DOS) benodig vir hierdie proses, aan die hand van 'n Omgewings Impak Studie (OIS) Proses.

ERM Southern Africa (Edms) Bpk (ERM) is as onafhanklike omgewingskonsultant aangestel om bogenoemde OIS uit te voer. Hierdie dien as kennisgewing van die aanvang van die Proses van Openbare Deelname vir beide bogenoemde prosesse. Om kommentaar te lewer op die voorgestelde projek en /of om te registreer as 'n Geïnteresseerde of Geafekteerde Party (GGP), kontak asb vir Tougheda Aspeling by ERM:

Tel: 021 702 9100; Faks: 086 632 5816; of
E-pos: drennan.solar@erm.com
Posadres: Postnet Suite 90, Privaatsak X12
Tokai 7966

Die volgende verwysingsnommers moet asseblief deurgaans op alle korrespondensie gebruik word:

OIS DOS Verw.: 14/12/16/3/3/2/359
ERM Verw.: 0166587



Kennisgewing geskied hiermee van 'n Proses van Openbare Deelname en die voorneme om aansoek te doen vir Omgewingsmagtiging kragtens die OIS Regulasies van 21 April 2006 kragtens die NWOB (Wet 107 van 1998), soos gewysig. Die voorgestelde projek aktiveer Aktiwiteite 1(i), 10 (i), 13, 22 (ii), 23 (ii), 27(i) & (ii) van Staatskennisgewing R544 en Aktiwiteit 1,8 en 15 van Staatskennisgewing R545, sowel as Aktiwiteit 14 van Staatskennisgewing R546.



Figure 1.3 Zoomed in Photograph of Site Notices (English and Afrikaans)



Figure 1.4 Zoomed out Photograph of Site Notices (English and Afrikaans)



C2 BACKGROUND INFORMATION DOCUMENT

Background Information Documents (BIDs) were distributed to all I&APs.

Figure 2.1 Copy of Background Information Document (BID)



Background Information Document and Invitation to Comment

Environmental Impact Assessment for the Proposed Drennan Photovoltaic (PV) Solar Power Plant, Cradock, Eastern Cape Province

Scoping/EIA DEA Ref Number: 14/12/16/3/3/2/359

ERM Ref Number: 0166587

PURPOSE OF THIS DOCUMENT

Solairedirect Southern Africa (Propriety) Limited (hereafter referred to as Solairedirect) is proposing to construct a new Photovoltaic (PV) Solar Power Plant on the Genoegsaam Site, on the remaining extent of Farm Drennan (two preliminary development footprint options have been proposed, on Portion 39 of Farm 523 and Portion 0 of Farm 600 ('initial PV footprint'), as well as on Portions 15 and 16 of Portion 1 of the Farm Waai Plaats (no. 550) and Portion 39 of Farm 523 ('current PV footprint'), Cradock) Inxuba Yethemba Local Municipality, Eastern Cape (see attached map Figure 5). The aim of this Background Information Document is to provide stakeholders with information about the proposed Drennan Solar Park project as well as the associated Environmental Impact Assessment (EIA). This document outlines the required EIA Processes, associated Public Participation Process and provides stakeholders with initial project information. You are encouraged to register as an Interested and Affected Party (I&AP) so that you can be kept informed about the project throughout the EIA process.

Before construction on the Drennan Solar Park can begin, a full Scoping/Environmental Impact Assessment (EIA) must be undertaken in terms of the National Environmental Management Act, 1998 (Act No. 107 of 1998), as amended (NEMA) to obtain the necessary environmental authorisations.



Figure 1: Typical Photovoltaic Solar Park

Further documents will be available at various stages during the EIA process to provide stakeholders with more detailed information about the project and there will be further opportunities to ask questions, raise issues of concern and give suggestions for enhanced benefits. Stakeholders will also be given the opportunity to verify that their issues have been considered and to comment on various study findings. Thereafter, the findings, along with your comments will be submitted to the relevant authority, namely the National Department of Environmental Affairs (DEA) for consideration.


ERM's Role

Environmental Resources Management Southern Africa (Pty) Ltd (ERM) has been appointed by Solaire Direct to undertake the Environmental Impact Assessment (EIA) and associated Public Participation Process.

You are invited to register as an I & AP and to comment on this project .

Please complete the enclosed registration/ comment sheet and/or contact:

Tougheeda Aspeling
Tel: 021 702 9100
Fax: 021 701 7900
Email:
Drennan.solar@erm.com
Postal address: Postnet Suite 90, Private Bag X12, Tokai, 7966.



Project Description

The proposed total development includes the installation and operation of solar panels with a projected output of up to 90 MW at the Drennan Site, see map attached. The proposed 'current PV footprint' (refer to Figure 5), will have photovoltaic (PV) solar panel arrays that will occupy up to a maximum of 110 ha (1.1 km²). The PV arrays are mounted on aluminium frames that are then attached to screw-foot foundations or concrete foundations, depending on soil conditions. The PV arrays will face north in order to capture the maximum sunlight. Figure 2 shows a typical PV panel. The final design and detailed layout of the development will be based on a number of environmental, social and technical factors that will be explored in the EIA phase.



Figure 2: Typical Photovoltaic Panel

Construction: Prior to construction of the solar park the site would be prepared as necessary, this will include removing tall vegetation, creating access roads and preparing the foundations. Once the PV components have arrived on site, technicians would complete the assembly and test the facility. Construction of the facilities will be undertaken in phases over a period of 1 – 2 years.

Operation: It is anticipated that, once operational, the facility will generate up to 90 MW of electricity which will be fed into the national power grid. The key components of the proposed solar power plant include the following:



Figure 3: Drennan Traction Substation

PV Arrays - A number of PV arrays, as described above, will be arranged in rows that will cover the selected site and will be connected to one another by underground cables.

Electrical Connections - An inverter will connect to each row of PV panels to convert the direct current (DC) output to alternating current (AC). The inverters will be connected to a number of step-up transformers, which will convert the low voltage AC to a medium voltage suitable for distribution via a substation.

Substation and Grid Connection - There is an existing Eskom substation on the site (Figure 3) that would be used to connect the Drennan Solar Park to the national grid network.

Additional Support Infrastructure - Additional infrastructure on the site will include access roads for construction and maintenance

vehicles; a permanent solar irradiation measuring panel to collect data on the solar resource at the site; a small office and storage building with security and ablution facilities; and fencing around the site. Once the facility is complete and operational regular maintenance would be required to keep the PV cells in optimal working order.

Who is Solairedirect

Solairedirect is a solar photovoltaic (PV) developer, contractor and operator founded in 2006 and based in Paris & Aix-en-Provence (France). The company's current South African interest is a manufacturing facility in Cape Town (South Africa) that was commissioned in early 2009, and currently has a number of solar photovoltaic projects under development. It is a vertically integrated power producer providing a turnkey solar power generation service. Solairedirect completed the construction of the first solar photovoltaic park in France, with a peak generating capacity of 4.3 megawatts-peak (MWp), close to the village of Vinon-sur-Verdon in 2009. Since then the company has fully developed, financed and completed 14 solar parks with a total installed capacity of 120MW. Solairedirect has made significant private investment into the local renewable energy manufacturing industry in the past five years, with more than R50 million invested in not only the photovoltaic module manufacturing facility in Cape Town, but also in project development.

Decommissioning: The Solar Park will be decommissioned after 20-30 years, alternatively upgraded or an application submitted to obtain a new license. If decommissioned, all components excluding the foundations and some roads would be removed and the site



The Environmental Impact Assessment Process

The Environmental Impact Assessment (EIA) for the proposed Solar Park is being conducted in terms of the National Environmental Management Act, 1998, (Act No. 107 of 1998), as amended (NEMA). Several activities associated with the project have been identified as listed activities in terms of the EIA Regulations GN.R544, GN.R545 and GN.R546. The proposed EIA Process is outlined below.

Scoping Phase

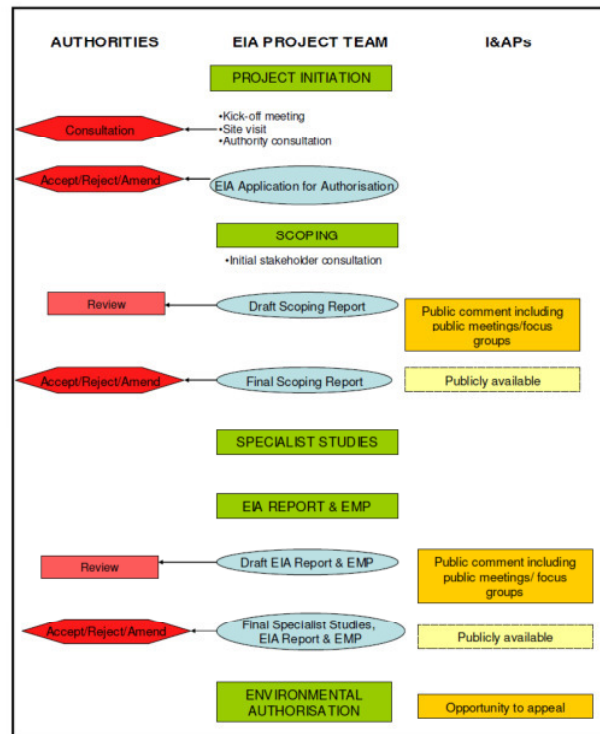
A full Scoping/EIA Process will be undertaken for a Solar Park on the Drennan Site, with an output of up to 90MW. The purpose of the scoping phase is to determine the scope of studies to be conducted in the EIA phase. The scoping report will provide a description of the environmental and social characteristics of the site and surrounds, potential alternatives and a detailed plan of study for the EIA phase. The Draft Scoping Report will be made available for your comment.

EIA Phase

In the Environmental Impact Report (EIR), the issues identified in the scoping report will be assessed and the significance of the impacts will be rated according to a prescribed methodology. The draft EIR will be made available for your comment.



Figure 4: Power lines and PV panels



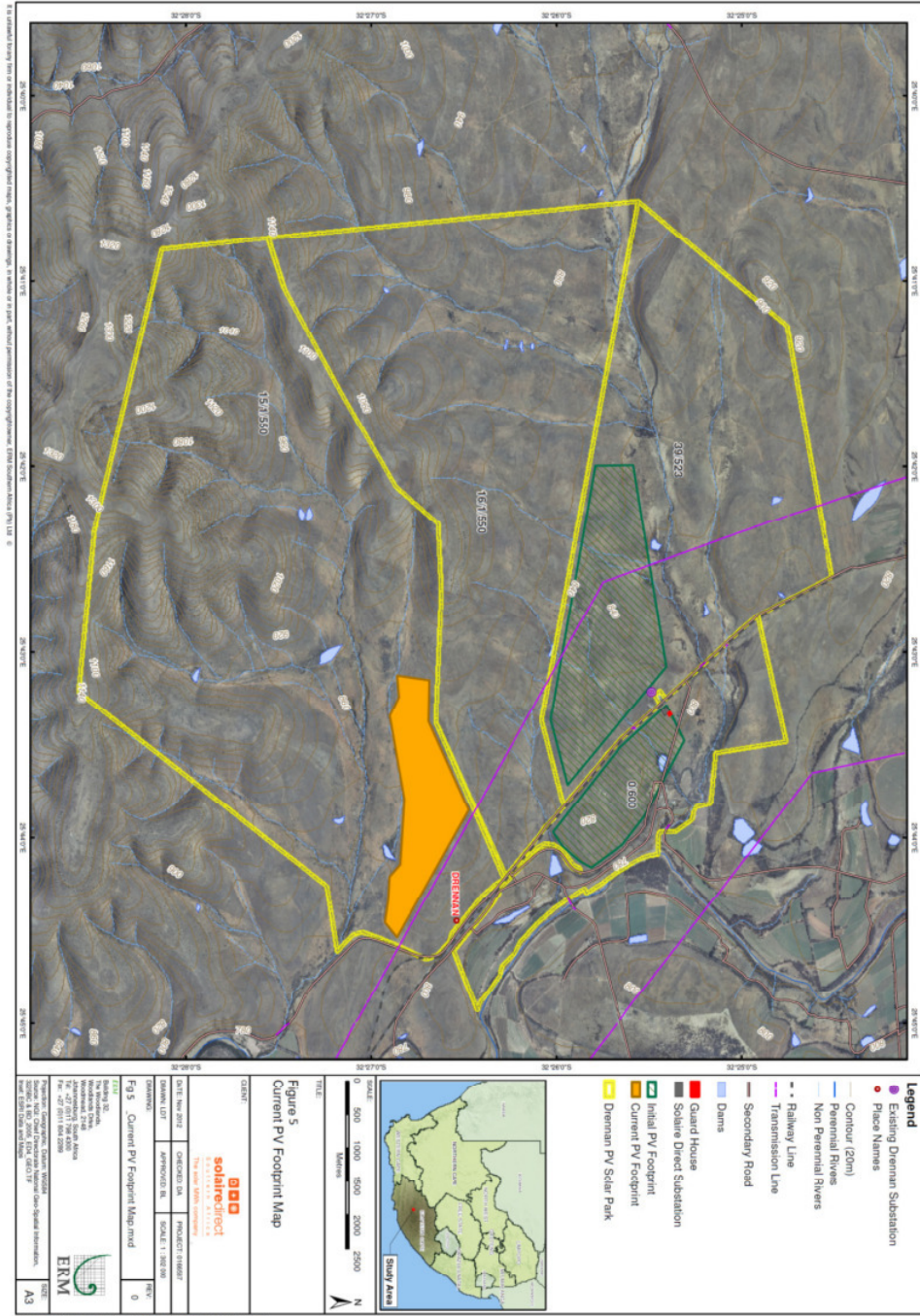
Public Participation

You are invited to be part of the EIA process! As a stakeholder, you are invited to identify issues and concerns about the project pertaining to potential positive or negative environmental and social impacts which will be investigated during the EIA process.

The draft Scoping and EIR reports will be released for comment for 30 days each, during which time, you will be asked to send your comments or questions to ERM. The project team will provide a response to the questions, and all comments and responses will be included in the final reports that will be submitted to the Department of Environmental Affairs for their consideration.



Figure 5: Current PV Footprint Map



English and Afrikaans adverts have been published in The Herald and Cradock Courant Newspapers notifying the public of the proposed project and availability of the Draft Scoping Report for comment.

Figure 3.1 Copy of English Advert



PROPOSED DRENNAN PHOTOVOLTAIC (PV) SOLAR PARK

INVITATION TO COMMENT

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The proposed facility will utilize photovoltaic (PV) cells to generate electricity that will be fed into the National Power Grid via the existing 132kV Drennan Traction Substation on site.

SCOPING / EIA PROCESS

In relation to the 'current PV footprint', the activity will involve the installation of PV panels with an output of 90 MW where an area of approximately 110 ha is likely to be transformed. This activity will require environmental authorization from the Department of Environmental Affairs (DEA) through an Environmental Impact Assessment (EIA) process.

ERM Southern Africa (Pty) Ltd has been appointed as the Independent Environmental Assessment Practitioners (EAP) to undertake the Scoping/EIA. This newspaper advertisement serves as notification of the commencement of the public participation process for the Scoping/ EIA process. The Draft Scoping Report will be available for comment from 22 November 2012 to 20 January 2012. The Draft Scoping Report will be available in the Cradock Public Library and online at <http://www.erm.com/solairedirect-drennan>. Furthermore, there will be a public meeting held to discuss the project on the 6 December 2012 in the Cradock Community Hall, JA Calata Street, Cradock. To register as an Interested and Affected Party (I&AP) or comment please contact Tougheeda Aspelung of ERM:

Tel: 021 702 9100; Fax: 086 632 5816; or
Email: drennan.solar@erm.com
Postal Address: Postnet Suite 90, Private Bag X12
Tokai 7966

Please quote the following reference numbers on all correspondence:



Scoping/EIA DEA Ref no: 14/12/16/3/3/2/359
ERM Ref no.: 0166587

Notice is given of a Public Participation Process & the intention to apply for Environmental Authorisation in terms of the EIA Regulations of 21 April 2006 under the NEMA (Act No. 107 of 1998), as amended. The proposed activity triggers Activity 1(i), 10 (i), 13, 22 (ii), 23 (ii), 27(i) & (ii) of Government Regulation Notice R544, Activity 1, 8, 15 of Government Notice R545 and Activity 14 of Government Regulation Notice R546.



Figure 3.2 Copy of Afrikaans Advert



VOORGESTELDE DRENNAN SONKRAG AANLEG UITNODIGING VIR KOMMENTAAR

Solairedirect Suid Afrika (Edms) Bepk (hierna verwys as Solairedirect) is van voorneme om 'n fotovoltaïese (FV) sonkrag aanleg fasiliteit te ontwikkel op 'n gedeelte van Plaas Drennan (twee voorlopige ontwikkelings area opsies is voorgestel, op Gedeelte 39 van Plaas 523 en Gedeelte 0 van Plaas 600 ('aanvanklike FV ontwikkelings area'), sowel as op Gedeeltes 15 en 16 van Gedeelte 1 van die Plaas Waai Plaats (nr. 550) en Gedeelte 39 van Plaas 523 ('huidige FV ontwikkelings area'), Cradock). Inxuba Yethemba Plaaslike Munisipaliteit, Oos-Kaap.

Die voorgestelde fasiliteit sal gebruik maak van fotovoltaïese (FV) selle om elektrisiteit op te wek wat by die Nasionale Kragnetwerk ingevoer sal word deur die bestaande 132 kV Drennan 'elektriese substasie' op die terrein.

OMVANGSBEPALING / OIB PROSES

Die voorgestelde ontwikkeling sluit in die oprigting van FV panele met 'n gekombineerde uitset van tot 90 MW in 'n gebied van omtrent 110 ha wat versteur kan word. Daar word omgewingsmagtiging deur die Departement van Omgewingsake (DOS) benodig vir hierdie proses, aan die hand van 'n Omgewings Impak Studie (OIS) Proses.

ERM Southern Africa (Edms) Bpk (ERM) is as onafhanklike omgewingskonsultant aangestel om bogenoemde OIS uit te voer. Hierdie advertensie dien as kennisgewing van die aanvang van die Proses van Openbare Deelname vir beide bogenoemde prosesse. Die Konsep Omvangsbepaling sal beskikbaar wees vir kommentaar vanaf 22 November 2012 tot 20 Januarie 2012. Die Konsep Omvangsbepaling sal beskikbaar wees in die Cradock Openbare Biblioteek en op die webtuiste by <http://www.erm.com/solairedirect-drennan>. Verder sal daar 'n openbare vergadering gehou word om die projek te bespreek op 6 Desember 2012 in die Cradock Gemeenskapsaal, JA Calata Straat, Cradock. Om kommentaar te lewer op die voorgestelde projek en / of te registreer as 'n Geïnteresseerde of Geafekteerde Party (GGP), kontak asb vir Tougheeda Aspeling by ERM:

Tel: 021 702 9100; Faks: 086 632 5816; of

E-pos: drennan.solar@erm.com

Posadres: Postnet Suite 90, Privaatsak X12

Tokai 7966

Die volgende verwysingsnommers moet asseblief deurgaans op alle korrespondensie gebruik word:

OIB DOS Verw.: 14/12/16/3/3/2/359

ERM Verw.: 0166587


solairedirect
Southern Africa
The solar MWh company

Kennisgewing geskied hiermee van 'n Proses van Openbare Deelname en die voorneme om aansoek te doen vir Omgewingsmagtiging kragtens die OIS Regulasies van 21 April 2006 kragtens die NWOB (Wet 107 van 1998), soos gewysig. Die voorgestelde projek aktiveer Aktiwiteit 1(i), 10 (i), 13, 22 (ii), 23 (ii), 27(i) & (ii) van Staatskennisgewing R544 en Aktiwiteit 1,8 en 15 van Staatskennisgewing R545, sowel as Aktiwiteit 14 van Staatskennisgewing R546.



A register of stakeholders and registered I &AP's has been opened and will be updated as the public participation process continues. A copy of the existing stakeholder database is given below.

Name	Position	Organisation Name	Emails	cellphone	Work Direct	Fax	Address
National Government							
Ms Nosipho Ngcaba	DG	Department of Environmental Affairs	ngcaba@environment.gov.za		012 310 3960	012 320 7539	Private Bag X447, 315 Pretorius Street, Pretoria, 0001
Mmatlala Rabothata (Ms)	Case Officer	Department of Environmental Affairs	mrabothata@environment.gov.za		012 395 1768/1694	0 12 3207639	Department of Environmental Affairs Private Bag X447 PRETORIA 0001
Mr P Thabethe (Peter)	Acting Director General	Department of Agriculture, Forestry&Fisheries	dg@daff.gov.za ; dodg@daff.gov.za		012 319 7300/75	012 319 6699/012 319 7135	Private Bag X250, Pretoria, 1
Ms Mariagrazia Galimberti		South African Heritage Resources Agency (SAHRA)	MGALIMBERTI@sahra.org.za		021 462 4502	021 462 4509	South African Heritage Resources Agency 111 Harrington Street CAPE TOWN
Ms N Ngele (Nobubele)	Director General	Department of Water Affairs	mabokoi@dwa.gov.za		012 336 8803	012 336 8850	Private Bag X313, Pretoria, 1
Provincial Government in Eastern Cape							
Mr Lawrence Musisi	Manager	Eastern Cape Department of Agriculture	lawrence.musisi@agr.ecprov.gov.za	082 771 7324 / 082 591 1651	040-6093373	040-6093338	Directorate: Economics and Marketing Eastern Cape Department of Agriculture Business Village, Block D Unit 8, Siwani Avenue, Bisho Private Bag X0040 BHISHO 5605
Alistair McMaster	Senior Manager: Renewable Energy	Province of the Eastern Cape: Economic Development , Environmental Affairs and Tourism	Alistair.McMaster@deaet.ecape.gov.za	+27 (0)71 865 3771	436 057 262		Beacon Hill, Hockey Close, King Williams Town, 5600 P.Bag X0054, Bisho, 5605
Mr ML Zote	Provincial Manager	EC Provincial Heritage Resources Authority	mlzote@ecphra.org.za	0768365467	043-642 2811	043 – 642 2812	
Mr Bulumko Nelana	Head of Department Economic Development and Environmental Affairs	ECape Prov Gvt:Economic Development and Environmental Affairs	Bulumko.nelana@deaet.ecape.gov.za		(040) 609 3235	(040) 609 3273	P/Bag X0054 Bisho 5605
Mr Glen Thomas	Head of Department	Eastern Cape Provincial Department of Agriculture and Land Affairs	glen.thomas@agr.ecprov.gov.za		040 6093471	040 635 0604	Dukumba Building 10th floor Room 1044 Independency avenue Bisho / Private Bag X0040, BISHO, 5605
Ms Yvonne Matsheketwa	Senior Communications Officer	ECape Prov Gvt: Agriculture and Rural Development	Yvonne.Matsheketwa@agr.ecprov.gov.za	076 868 7257	040 609 2000		
Ms T Kgare	Head of Department	Department of Roads and Transport	angie.majongile@dot.ecprov.gov.za	083 9932 090	043 6047472	086 6466735	Cowan and Fleming Street Stellenbosch Park Schornville King Williams Town 5604
Mr. Albert Mfenyana	Chief Director: Environmental Affairs	Department of Economic Development and Environmental Affairs	Albert.mfenyana@deaet.ecape.gov.za	082 332 0089	043 605 7011	043 605 7300	Beaconhill Street. King William Town 5600

Govender, Jeff	Case officer	DEDEA (ELC)	dayalan.govender@deaet.ecape.gov.za		041-5085811	041 508 5861	Private Bag X5001, Greenacres, Port Elizabeth 6057
Struwig, Andries	Regional Director	DEDEA (ELC)	andries.struwig@deaet.ecape.gov.za		041-5085815	041 508 5861	Private Bag X5001, Greenacres, Port Elizabeth 6057
Mr A Starkey	Chief Director: Eastern Cape	Department of Water Affairs	starkeya@dwa.gov.za	082 809 5892	(043) 604 5402	(043) 604 5592	Private Bag X7485 KING WILLIAM'S TOWN 5600
Ms Zoleka Capa	MEC:Rural Development and Agrarian Reform	Rural Development and Agriculture Reform	malamlela.ndabankulu@agr.ecprov.gov.za	082 868 1353	040 609 3472	040 636 3462	Room 1052 Dukumba Building Independency Avenue Bisho
Chris Hani District Municipality							
Mrs. Noxolo Nqwazi	Municipal manager	Chris Hani District Municipality	nqwazi@chrishanidm.gov.za	082 781 9277	045 808 4610	045 838 1582	15 Bells Road Queenstown 5320
Mr. Francois Nel	Assistant Director: Environmental Health and Management	Chris Hani District Municipality	fnel@chrishanidm.gov.za		045 807 9400	045 838 3022	Private Bag X7121, Queenstown, 5320
EC: Inxuba Yethemba Local Municipality, Ward 6							
Mr Mzwandile Sydney Tantsi	Municipal manager	Inxuba Yethemba Local Municipality	tantsi@mtnloaded.co.za	082 320 5071	(048) 801 5044	(048) 881 1421	1 J.A Calata Street, CRADOCK
Noxonolo Nontyi	Ward Councillor (ward 6)	Inxuba Yethemba Local Municipality	noxonolonontyi@iym.gov.za	073715 7001	(048) 8018626		
Nontyi Nwabisa	Community Development Worker (CDW)	Inxuba Yethemba Local Municipality	nwai@72ovi.com	078 840 8181			
Nolothando Majiba	Manager: Community Services (Environmental person for LM)	Inxuba Yethemba Local Municipality	Lucille@iym.gov.za	083 305 3120	(048) 801 5093		High Street Craddock
Lulamile Jojiyasi	LED Manager	Inxuba Yethemba Local Municipality	lulamilejj@webmail.co.za	083 9384 348			
Other							
Mrs. Jenny Gon	Regional Chairperson	WESSA Eastern Cape	J-Gon@intekom.co.za	079 0386 809	046 622 9698		2b Lawrence Street, Central Hill, Port Elizabeth, 6001, South Africa
Mr. Dumisani Sibayi	Executive Officer Heritage Branch	South African Heritage Resources Agency (SAHRA) Head Office Cape Town	dsibayi@sahra.org.za		(021) 462 4502	(021) 462 4509	P.O. Box 4637 CAPE TOWN 8000
Mrs Logashri Sewnarain	Regional Manager	SANRAL Eastern Region (Eastern Cape)	L.Sewnarain@nra.co.za	083 283 6032	033 392 8100	033 386 3365	58 van Eck Place, Mkondeni, Pietermaritzburg, 3201
Ms Phindile Nzimande	The Chief Executive Officer	National Energy Regulator of South Africa (NERSA)	sweetness.malete@nersa.org.za		012 401 4600	012 401 4681	

Mr Z Mokhine (Zini)	Chairperson	Earthlife Africa Johannesburg	zini@earthlife.org.za ; mabule@ghouse.org.za		011 3393662/ 011 3393270	011 720 3773	P O Box 32131, Braamfontein, 2017
Mr Shawn Johnston	Sustainable Development Practitioner	Sustainable Futures ZA	swjohnston@mweb.co.za	(0) 83 325 9965			P.O. Box 749, Rondebosch, 7701 Cape Town
Ms. Sharlene Matthews	Office Manager	AgriSA (Eastern Cape)	Sharlene.Matthews@agriec.co.za		041 363 1800	041 363 1896	17 Mangold Street Newton Park Port Elizabeth
Dr M du Plessis (Morne)	Chief Executive Officer	World Wide Fund South Africa	mduplessis@wwf.org.za ; scharlton@wwf.org.za		021 888 2852/ 021 888 2888	021 888 2800	Private Bag X2, Die Boord, Stellenbosch, 7613
Mr Fanie van Aardt	Project Manager	SANRAL	aardts@nra.co.za		041 398 3205	041 398 3222	Southern Life Gardens Block C 72nd Avenue Newton Park PE 6045
Ms. Pumelela Mabeka	Environmental Specialist	Transnet Freight Rail	pumelela.mabeka@transnet.net		041 507 2105	072 674 9920	
Mr. Mavin Bhana		Transnet Freight Rail	Mavin.Bana@transnet.net	083 409 6480			
Bradley Gibbons		African Crane Conservation Programme, Endangered Wildlife Trust	bradleyg@ewt.org.za	+27 (0) 82 566 5803			P O Box 40, Middelburg, Eastern Cape, 5900
Rene de Kock	Statutory Control	SANRAL	Dekockr@nra.co.za		021 957 4600/7		Parc du Cap, Building No. 5 C/o Mispel Street & Willie van Schoor Avenue Bellville 7535
Landowner							
North							
Jan van Heerden			Jan@awardphoto.co.za	082 353 7744			P O Box 19 Mortimer 5870
West							
Ben Schoeman				083 501 2161			
South							
PW Michau			pwmichau@intekom.co.za	082 788 2795	(048) 886 0615		
Neighbouring Land Owners							
Rodney Taai	(Contact for Government Owned portion)	Farm 600	rodney.taai@dpw.gov.za	079 871 3598 / 041 408 2080			

Leon Scheepers	Affected landowner	Dasendoor (Portion of 563) & Allehoop (Portion of 551)	leon@r63.co.za ; plscheepers@gmail.com	048 886 0653 / 082 651 2494			PO Box 598 Cradock 5880
W.C Lombard	Affect landowner	Waterval Farm	waterval@r63.co.za	048 886 0706 / 082 565 7937			PO Box 805 Cradock 5880
Kobus De Klerk	Neighbouring landowner	Sandheuwels		072 127 3701 / 048 886 0659			
J.L De Klerk	Neighbouring landowner	Sandheuwels		048 886 0753			PO Box 78 Cradock 5880
Waterval Trust		Farm Blomfontein (no. 549)		(033)503-1616			987 FAWNLEAS RD, WARTBURG
Paul Abraham Schoeman Trustees		Farm Name Unknown (No. 580)					P.O. BOX 1033, SANLAMHOF, CAPE TOWN, 7532
Christoffel Jacob Marthinus Greeff		Farm Dam Plaats (No. 529)					P.O. BOX 8, MORTIMER, 5850
Sieberhagen family Trust		Farm Blaauwekrans (No. 523)					P.O. BOX 686, CRADOCK, 5880
Monley 2000 Cc		Farm Name Unknown (No. 39/523)					P.O. BOX 598, CRADOCK, 5880
JL Jordaan Business Trust		Farm Name Unknown (No. 573)					P.O. BOX 129, CRADOCK, 5880
Library							
Mrs Katie Bezuidenhout	Cradock Public Library				048 801 5000		JA Calata Street Cradock 5880