Annex C

Public Participation Documents **CONTENTS**

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The tasks relating to public participation during the Scoping Phase and included in the Scoping Report are summarised below:

- Development and expansion of the I&AP database;
- Newspaper advertisements in Die Burger (Afrikaans) and Cape Times (English) on Wednesday 21 July 2010 and Die Plattelander (Afrikaans and English) on Friday 23 July 2010;
- Distribution of the Background Information Document (BID);
- Placement of on-site notices;
- Throughout the EIA process to date, issues and concerns raised by I&APs and authorities, and communicated to ERM via post, email or fax were recorded and submitted with the Final Scoping Report;
- The Draft Scoping Report was released for a 40-day public and authority comment period (1 October 12 November 2010). A notification letter was sent to all registered and identified I&APs to inform them of the release of the report and that the report could be reviewed at the Richtersveld Public Library and on the project website;
- A public meeting/open day was held during the Scoping Phase (on 21 October 2010 at Alexander Bay) to afford I&APs and the general public the opportunity to comment on the proposed project and engage with the EIA team. Notification of these meetings was sent to all registered I&APs when the Draft Scoping Report was released for comment; and
- Throughout the Scoping process, issues and concerns raised by I&APs and authorities, and communicated to ERM via post, email or fax were recorded, incorporated into the report and submitted with the Final Scoping Report, *Annex C*.

Proof of public participation activities undertaken during the Scoping Phase can be found in *Annex C* of the Richtersveld Scoping Report submitted to the DEA in January 2011.

The tasks relating to public participation during the EIR Phase and included in this Annex are summarised below:

- An advert was will be placed in Die Platterlander to notify the public of the public meeting to be held on 15 November 2011 and written notification will be given to all registered I&APs of the public meeting.
- A public meeting will be held at the Scotiain Hotel in Port Nolloth on the 15 November 2011.
- The Draft EIR and EMP have been made available to the public for a 30 day comment period, and a 40 day comment period for Authorities. Registered I&APs have been notified of the release of the Draft EIR and an advert was placed in the Platterlander to notify the public of the availability of the Draft EIR. The full report is available at key locations and on the project website.

Comments received on the Draft EIR and EMP will be assimilated and the EIA project team will provide responses to all comments. Minutes from the meetings listed above, proof of advertising and notification, as well as a Comments and Reponses Report will be included as part of the final EIR.

DATA BASE OF INTERESTED AND AFFECTED PARTIES (I&APS)

С3

A database of I&APs has been created and will be maintained and updated throughout the EIA process. The database below reflects the I&APs registered to date.

Table 1Stakeholder Database

Name	Position	Organisation Name
		Independent Communications
ICASA		Authority of SA (ICASA)
	Executive Director:	WCape Provincial Gvt: Env
Mr A Barnes (Anthony)	Environmental Mgmt	0
		NCape Provincial Gvt: Transport
Ms E Botes (Elizabeth)	Head of Department	Safety & Liaison
		South African National Parks
Mr P Daphne (Paul)	Director: Parks	(SANP)
		South African National Roads
Ms R de Kock (Rene)		Agency Ltd
		Western Cape Provincial
Mr R Ellis (Rudi)	Head of Department	Government
		Air Traffic and Navigation
Mr M Horak (Matthys)		Services (ATNS)
· · · ·		Western Cape Department of
Mr MAR Khan	Chief Director	Water Affairs
		Western Cape Department of
Ms W Kloppers (Wilna)		Water Affairs
		National Government: Dept of
Prof R Levin (Richard)	Director General	Economic Development
	Project Manager:	Northern Cape Economic
Mr B Mabele (Bernard)	Agriculture	Development Agency
		National Government: Dept of
Ms N Magubane (Nelisiwe)	Director General	Energy
		National Government: Dept of
Mr G Mahlalela (George)	Director General	Transport
Wir C Warnaleia (George)		Western Cape Provincial
Mr T Manyathi (Thami)	Head of Department	Government
wir i Wanyatin (Inanii)		South African Civil Aviation
Mr J Matshoba (Jeoffrey)		Authority
Wi J Watshoba (jeonrey)	Impact Management	NCape Prov Gvt: Env Affairs &
Mr S Mbanjwa (Seibonelo)	Unit	Nature Conservation
WI 5 Wballywa (Selbollelo)		South African Civil Aviation
Ma T Mhan awa (Thamhi)		
Ms T Mbongwa (Thembi)		Authority
	The Chief Executive	National Energy Regulator of
Mr S Mokoena (Smunda)	Officer	South Africa (NERSA)
Mr WDV Mothibi (Wonders		NCape Prov Gvt: Agriculture,
Dimakatso Viljoen)	Head of Department	Land Reform&Rural Dev
	The Regional	Western Cape Provincial Dept of
Mr S Mpakane (Sivuyile)	Manager	Minerals & Energy
Mr B Myrdal (Brett)	The Park Manager	Cape Peninsula National Park
	Commanding	
Officer D Ndlovu (Daniel)	Officer: Signal	South African Defence Force (NC
		South African Defence Force
Lieutenant N Ndou	Lieutenant	(WC)
		National Government: Dept of
Ms N Ngcaba (Nosipho)	Director General	Environmental Affairs
		National Government: Dept of
Ms N Ngele (Nobubele)	Director General	Water Affairs
		Independent Communications
Mr D Ngwenya		Authority of SA (ICASA)
0		National Government: Dept of
Adv S Nogxina (Sandile)	The Director General	Mineral Resources
		WCape Prov Gvt: Dept Economi
Mr J Peters (John)	Head of Department	Development&Tourism
		South African Civil Aviation
Mr K Pretorius (Koos)		

Name	Position	Organisation Name
		Authority
	Director: Spatial	WCape Provincial Gvt: Env
Mr C Rabie (Chris)	Planning	Affairs & Dev Planning
	0	Northern Cape Provincial Gvt:
Mr P Seboko (Patrick)	Head of Department	Economic Affairs
	Regional Head:	Department of Water Affairs
Mr L Snyders (Louis)	Northern Cape	(DWA)
Wir E Onyacis (Eduis)	Obstacle Specialist,	
	-	South African Civil Aviation
Mat Stuck (Linella)	Procedure Design &	
Ms L Stroh (Lizelle)	Cartography	Authority
	Acting Deputy	Department of Environmental
Mr D Swanepoel (Danie)	Director	Affairs - George
	The Regional	Northern Cape Provincial Dept
Mr P Swart (Pieter)	Manager	Minerals & Energy
	Acting Director	National Gvt Dept: Agriculture,
Mr P Thabethe (Peter)	General	Forestry & Fisheries
Mr E van Blerk (Etienne)	Lieutenant	South African Airforce
· · · ·		South African National Roads
Mr C van der Waldt (Cobus)		Agency Ltd
		Northern Cape Provincial Gvt:
Mr DH van Heerden (Denver)	Director	Roads & Public Works
wir bir varrieeraen (benver)	Acting Director	National Government:
Mr. C. Valcolo (Com)	General	
Mr S Vukela (Sam)	General	Department of Public Works
Mr N Wiltshire (Nick)		Heritage Western Cape
		Sustainable Energy Society of
	The Manager	Southern Africa
		Greater Cape Town Civic
		Alliance (GCTCA)
Ms C Ah Shene (Carolyn)		Birdlife South Africa
Mr B Barnett (Barry)		Western Cape Tourism
Mr L Blaine (Lance)		Southern Right Developments
	WC Regional	Wildlife & Environment Society
Ms S Bosma (Sharon)	Manager	of SA (WESSA)
Mr J Bothma (Johan)	Wallager	Agri Western Cape
Ms L Brink (Liesl)	Media/PR	5 ×
MS L Drink (Liesi)		Cape Nature
	Regional	Wildlife & Environment Society
Mr L de Villiers (Louis)	Chairperson	of SA (WESSA)
Mr C de Villiers (Charl)		Bijstein Nature Reserve
	Chief Executive	
Dr M du Plessis (Morne)	Officer	World Wide Fund South Africa
	Land Use Advice,	
Ms A Duffell-Canham (Alana)	Scientific Services	Cape Nature
	NC Regional	Wildlife and Environment Socie
Ms SE Erasmus (Suzanne)	Chairperson	of SA (WESSA)
Ms N Fakir (Naseema)	p 010011	Legal Resource Centre (LRC)
	National Office	Wildlife & Environment Society
Mr T Einnan (Tim)		
Mr T Finnan (Tim)	Manager	of SA (WESSA)
Ms Y Friedmann (Yolan)	CEO	The Endangered Wildlife Trust
	Archaeology,	
	Palaeontology &	South African Heritage Resource
Ms M Galimberti (Mariagrazia)	Meteorite Unit	Agency (SAHRA)
		Air Traffic and Navigation
Mr C Gersbach (Carel)		Services (ATNS)
Mr J Goosen (Johan)		Betafence South Africa
· · · · /	National Property	
Ms S Grey (Sherly)	Manager	MTN
Mr J Grobler (Japie)	President	AgriSA
wir j Grobier (Japie)	riesident	0
Mr D Harebottle (Doug)		Southern African Bird Atlas
	Project Manager	Project 2

Name	Position	Organisation Name
	Engineering	
	Development	Windlab Developments South
Mr F Jackson (Francis)	Manager	Africa (Pty) Ltd
Mr D Jenman (Doug)		Adequate Energy
Mr SW Johnston (Shawn)		Sustainable Futures ZA
Mr Z Mokhine (Zini)	Chairperson	Earthlife Africa Johannesburg
Mr J Moosajee (Junaid)	Consultant	Doug Jeffery Consultants
Mi j Moosajee (julialu)	Vice President	Doug Jenery Consultants
		CDE Construction of the second
	Business	GDF Suez Energy Southern
Mr S Mungroo (Sanjith)	Development	Africa
	Manager: APM	South African Heritage Resources
Mr/Ms N Ndobochani (Nonofho)	Division	Agency (SAHRA)
Mr J Nel (Jaco)		Waterkloof Airforce Base
Mr D Nuntius (Devito)		
Mr C Opperman (Carl)		Agri Western Cape
Mr N Opperman (Nic)		AgriSA
Ms Z Rabaney (Zaitoon)		Botanical Society of SA
	Project Development	
Mr H Reyneke (Hein)	Manager	Mainstream Renewable Energies
Mr GM Richard (Gordon Matthew)	Signal: Manager	Vodacom
Ms A Roux (Anneke)		AgriSA
Dr S Shearer (Stuart)		
		African Wind Energy Association
Mr. A. Chinalana (Anthur)		African Wind Energy Association
Mr A Shipalana (Arthur)		(AWEA)
		Greater Cape Town Civic
Mr G Sieraha (George)	Vice Chairperson	Alliance (GCTCA)
	Manager:	
	Endangered Wildlife	
	Trust&Energy	
Mr J Smallie (Jon)	Program	Endangered Wildlife Trust
Mr M Suttill (Malcolm)		
Mr T Taylor (Tristen)	The Manager	Earthlife Africa Johannesburg
		Savannah Environmental
Mrs J Thomas (Jo-Anne)		Consultants
Mr H van der Merwe (Hans)	Executive Director	AgriSA
Ms H van Eeden (Helena)		Agri Western Cape
Captain Wallace-Bradley	Senior Miller	Mosterts Mill
	Chairperson:	
	Conservation	
Dr DA Whitelaw (Dave)	Committee of CBC	Cape Bird Club
Mr F Williams (Francois)	Journalist	Sake24
	journalist	Karoo Desert National Botanical
Mr. C. Millie (Christershere)	Director	
Mr C Willis (Christopher)	Director	Garden
		Eskom Holdings Ltd Distribution:
Mr K Barnard (Kobus)		Western Region
Mr Heldenheiz		Transnet
	Planning Tools	Eskom Holdings Ltd Distribution:
Mr C Jooste (Charl)	Applicator	Western Region
	Senior Supervisor:	Eskom Holdings Ltd Distribution:
Mr H Landman (Henk)	Land & Rights	Western Region
	Environmental	
Mr LW Ndou (Livhuwani Wilson)	Specialist	Transnet Freight Rail
	System Planning	~
S Scheppers (Segomoco)	Manager	Eskom Transmission
Mr H Burger (Herman)	0-	
I Edwards	Principal	Laerskool Gaffie Maree
Mr GP Huysamen	1 marpu	
Miss DJ Krivens, Mr TC Botha, Mrs		
JW Botha		

Name	Position	Organisation Name
		Bisset Boehmke McBlain
Mr HJ Pieterse (Henning)		Attorneys
	Executive Officer:	South African Heritage Resources
Mr D Sibayi (Dumisane)	Heritage Resource	Agency (SAHRA)
	Assistant Manager:	
MJ Sinthumule	Heritage Resources	Heritage Northern Cape
		Richtersveld Sida Hub
Mr W Diergaardt (Willem)		Communal Prop Association
		Department of Water Affairs
Mr A Abrahams (Abe)		(DWA)
Mr J Cloete (Joseph)	Municipal Manager	Richtersveld Local Municipality
	IDP/LED Co-	
Mr A de Wet (Abraham)	ordinator	Richtersveld Municipality
Mr A Hall (Andrew)	Senior Manager	Heritage Northern Cape
Cllr E Hausiku (Elmo)		Ward Councillor: Richtersveld
	Acting Municipal	
Mr JT Loubser	Manager	Namakwa District Municipality
		Department of Water Affairs
Mr K Streuders		(DWA)
Mr M Mpanza (Mike)		Alexkor
		Richtersveld Transboundary
Mr N Degoede (Nicholas)		National Park
		Richtersveld Transboundary
Mr N Degoede (Nicholas)		National Park

Table 2Registered I& APs

Name	Position	Organisation
Lizelle Strohl	Obstacle Specialist,	SA Civil Aviation Authority
	Procedure design	
	and Cartography	
Matthys Horak		Air Traffic Navigation Services
Louis Snyders	Regional Head	DWA: Northern Cape
Abe Abrahams		DWA: Northern Cape
K Streuders		DWA: Northern Cape
DWA: Northern Cape		SAHRA
Stet Mushwana	Environmental	Transnet Freight Rail
	Practitioner	
Allan Michael Rhodes	Planner: Strategic &	Provincial Government of the
	Integrated Planning	Western Cape: Department of
		Transport and Public Works
Mario Brown	Acting Manager:	Provincial Government of the
	Strategic &	Western Cape: Department of
	Integrated Planning	Transport and Public Works
Junaid Moosajee	Consultant	Doug Jeffery Consultants
Francois Williams	Journalist	Sake24
George Sieraha	Vice-chairman	Greater Cape Town Civic
		Alliance (GCTCA)
Hein Reyneke	Project Development	Mainstream Renewable
	Manager	Energies
Mr. Sanjith Mungroo	Vice President	GDF SUEZ Energy Southern
	Business	Africa
	Development	
Johan Goosen	Betafence South	Betafence
	Africa	
Dr Stuart Shearer		Interested Party
Francis Jackson	Engineering	Windlab
	Development	

	Manager	
Captain B Wallace-Bradley	Senior Miller	Mosterts Mill
Malcolm Suttill		
Devito Nuntius		Interested party
Lance Blaine		
D.J. Krivens, Mr T.C. Botha, Mrs J.W.	Port Nolloth	
Botha	Resident	
Abraham de Wet	IDP/LED Co-	Richtersveld Municipality
	ordinator	
Mr W. Diergaardt	Richtersveld	
	Gemeenskap	
	Eiendoms Vereniging	
Mr GP Huysamen	Interested Party	
Herman Burger	Local resident	
J Edwards	Laerskool Gaffie	Skoolhof
	Maree	

Table 3

Public Meetings Attendees: Alexander Bay, Eksteenfontein and Lekkersing

Name	Position	Organisation
Mr R Booysen (Rozario)		
MM Carstens		
Ms K Christiaan (Katrina)		
Ms A Cloete (Annie)		
Mr N Cloete (Nicolaas)		
Mr T Cloete (Trooi)		
Ms R Cloete (Roseline)		
Ms K Diergaardt (Katrienk)		
Mr R Diergaardt (Reagon)		
Mr J Farmer (Jerome)		СРА
F Hendriks		
Mr W Jansen (Willem)		
Ms L Januarie (Lena)		
Johanna		
Ms E Josep (Elizabeth)		
Ms M Josep (Magdalena)		
Ms SR Joseph (Shantell Ronelda)		
Ms M Joseph (Maria)		
Mrs S Klim (Selma)		
Mr M Klim		
K Kobis		
Ms J Links (Johanna)		
Mr A Links (Abraham)		
Mr G Rooi (Gert)		
Ms SK Rooi (Sarah)		
Mr A Rooi (Adam)		
Ms F Rooi (Filecia)		
E Rooi		
Mr J Rooi		
Ms L Rooi (Lena)		
Mr W Rooi (Willem)		
Ms K Roos (Katrina)		
Ms AE Stanfordt (Annelene)		
Mr N Strauss (Neil)		
Mr R Strauss (Russel)		
Mr D Swartbooi (Dawid)		
Mr J Swartbooi (Jan)		
Ms V van der Westhuizen (Volenti)	Information Officer	Eksteenfontein Tourism

Name	Position	Organisation
		Information Centre
M van der Westhuizen		
M van der Westhuizen		
Ms A Young (Anna)		
Lekkersing: Community Meeting	g	
Ms M Balie (Maureen)		
Ms M Balie (Monica)		
LP Cloete		
M Cloete		
Ms C Cloete (Chrissie)		
Ms M Cloete (Magrieta)		
Mr J Cloete (John)		
Mr J Cloete		
Mr C Cloete (Cyril)		
Ms J Fieland (Juliane)		
Mr W Gewers (Willem)		
Mr D Hein (David)		
Ms M Isaaks (Madelein)		
Ms M Joseph (Mershia)		
Ms S Joseph (Sophia)		
		CDLLTD
Ms J Koopman (Juliana)		SBLLID
Ms L Koopman (Lavona)		
FLinks		
Ms T Links (Terisa)		
Ms E Links (Eva)		
Mr J Links (Johannes)		Richtersveld Begrafnisdienste
JP Links		
Mr A Matthys		
Ms A Matthys (Amelda)		
Ms R Matthys (Regina)		
Ms M Nero (Magrieta)		
Mr R Nero		
J Nero (Jufemeha)		
Ms V Nero (Veronica)		
Ms M Nero (Maria)		
Ms C Nero (Cheryl)		
CE Nero		
Mr K Stoffel (Koos)		
Mr P Vries (Paul)		
Mr S Afrikaner (Simon)		
Arno		
H Basson		
F Basson		
Mr C Burger (Carel)		
ě (,		
Ms L Cloete (Lydia)		
D Cloete (Deonald)		
Mr J Cloete (Joeye)		
J Cloete (Johannes)		
Mr K Cloete		
Mr R Cloete (Riaan)		
Mr C Cloete (Conrad)		
G Cloete		
Mr R Cloete		
Ms J Cloete (Janette)		
Mr A Cloete (Abraham)		СРА
Mr A Cloete (Abraham)		
Mnr SE De Wet (Saul E)		
SA de Wet		
Ms AK de Wet (Anna)		

Name	Position	Organisation
Mr D Diergaardt (Dolf)		
Mr A Diergaardt (Andries)		
Mr B Fieland (Bernard)		
Mr A Fieland (Allister)		
Mr SP Fredericks (Simon)		
J Fredericks		
Mr A Fredericks (Abraham)		
S Fredericks		
Mr A Fredericks (Andries)		
Mr G Guz (Gert)		
Mr GP Huysamen		
Ms M Joseph (Magrieta C)		
Ms A Joseph (Andriesa)		
Mr J Joseph (Jakob)		
Ms J Joseph (Julia)		
Ms K Joseph (Katrina)		
Mr J Joseph (Jacques)		
Mr J Joseph (Jakobus)		
S Joseph		
Mr C Joseph (Christopher)		
S Kakaza (Simbagile)		-
Ms K Kakoza (Kanyisa)		-
Ms Z Kanisa (Zukiswa)		-
I Kaswarie		-
Mr WA Kawadie (William)		
Ms R Kotze (Ronel)		CPA Lid
Mr E Kubayi (Ernest)	Domuty Director	CIALIU
Mr G Links (Gert)	Deputy Director Manager	Richtersveld World Heritge
Contraction (Contraction)	Manager	
	manager	Site/
Ms AM Links (Anna)		
Ms AM Links (Anna) Mnr GJ Links		
Ms AM Links (Anna) Mnr GJ Links S Mahetuka (Sipho)		
Ms AM Links (Anna) Mnr GJ Links S Mahetuka (Sipho) Ms A Obies (Anna)		
Ms AM Links (Anna) Mnr GJ Links S Mahetuka (Sipho) Ms A Obies (Anna) WN Obies		
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Ms AM Links (Anna)Mnr GJ LinksS Mahetuka (Sipho)Ms A Obies (Anna)WN ObiesMs S Obies (Sara)Ms L Obries (Lydia)		
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Ms AM Links (Anna)Mnr GJ LinksS Mahetuka (Sipho)Ms A Obies (Anna)WN ObiesMs S Obies (Sara)Ms L Obries (Lydia)S ShumaneW SlanderA SlanderMs R Slander (Rebecca)Ms H Slander (Hanna)Ms K Slander (Katrina)Mr R Smith (Randall)Ms J Snyders (Johanna)L Somfula (Lerato)Ms L Stanford (Louisa)L StanfordMr G Stanford (Gerhard)B StanfordA StraussK SwartbooiMs J Swartbooi (Johanna)		Site/

As part of the Public Participation Process, stakeholders are invited to submit comment on Draft Reports during the Scoping and EIA Phases respectively. The comments and ERM's responses are assimilated into comments and responses reports that have been included below.

C4.1 SCOPING PHASE COMMENTS AND RESPONSES REPORT

Please note that in the interest of summarising all comments, the author has categorised comments by theme, and has attempted to capture the comments or issues raised in a concise manner. All comments received are included in *Annex C* of the Final Scoping Report in full. Should any comments have been captured incorrectly or misinterpreted please feel free to contact ERM; suggested revisions to this iterative document are welcome.

Table C.1Comments and Responses Table (Comments period ending August 2010)

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
Heritage Resources			· · · ·
In Terms of the National Heritage Resources Act, heritage resources including archaeological and Paleontological sites over 100 years old graves older than 60 years, structures older than 60 years and intangible aspects of heritage resources and other protected heritage resources may not be disturbed without a permit from a relevant heritage resources authority/ agency.	Mrs N Nolobochani, SAHRA	Posted: 18 August 2010	A specialist archaeology, palaeontology and cultural heritage study will be undertaken as part of the EIA phase. This study will include application for all relevant permissions from SAHRA.
ERM's application to SAHRA had no indication of a planned assessment of archaeological resources. SAHRA suggests that ERM contact an accredited specialist to conduct a phase 1 assessment which will identify sites of archaeological importance in the proposed project site.	Mrs N Nolobochani, SAHRA	Posted: 18 August 2010	The document that was submitted to SAHRA was a Background Information Document. Permit applications will be submitted to SAHRA following the completion of the specialist archaeology, palaeontology and cultural heritage study (part of the EIA phase).
Sense of Place		- <u> </u>	
<i>infrastructure</i> " affect the area, in terms of noise, other pollutions, sub-stations and power lines?	Mr and Mrs TC Botha and Ms DJ Krivens	E-mailed: 01 August 2010	The proposed wind farm will include wind turbines, electrical connections (underground and potentially overhead), a substation, access roads, site fencing (where required), temporary lay-down areas and areas of hard-standing. As part of the EIA phase noise and landscape and visual specialists studies will be undertaken. The EIR will include mitigation and management measures.
Road Infrastructure			
How will traffic be managed on the roads leading to the site and main/ National roads?	Mr and Mrs TC Botha and Ms DJ Krivens	E-mailed: 01 August 2010	An assessment of traffic and transport impacts will be provided in the EIR. The South African National Roads Authority Limited (SANRAL) and the District Municipality are both project stakeholders. Further consultation will be undertaken as part of the EIA phase.
Who will be responsible for the maintenance of the roads during the project (wear and tear)?	Mr and Mrs TC Botha and Ms DJ Krivens	E-mailed: 01 August 2010	G7 will be responsible for the maintenance of all roads within the project area for the lifetime of the project. Roads outside the project area would be maintained by the District Municipality.

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
Where is the exact location of the proposed	Mr and Mrs TC Botha	E-mailed:	The site is located off the R382 approximately 20 km
development?	and Ms DJ Krivens	01 August 2010	southeast of Alexander Bay. A map of the proposed
			site area is presented in the Draft Scoping Report and
			Non-technical Executive Summaries.
Benefactor of the National Grid		1	
Who in the "National" grid will benefit?	Mr and Mrs TC Botha and Ms DJ Krivens	E-mailed: 01 August 2010	The energy generated by the proposed wind farm would be fed into the national grid. Electricity from the national grid is distributed by Eskom. The project would have no direct influence over where the energy from the wind farm would be distributed to. However, as the proposed Richtersveld Wind Farm is located at the end of the national grid feeding line, it also promotes grid support and may result in a more secure energy supply for energy users in the local area.
Ecology			
How will the local indigenous plants and animals be	Mr and Mrs TC Botha	E-mailed:	A botanical specialist study will be undertaken during
affected by the development?	and Ms DJ Krivens	01 August 2010	the EIA phase and will include the identification of
			appropriate mitigation and management measures.
Social Issues			
Will the labour for the project be sourced from the local community?	Mr and Mrs TC Botha and Ms DJ Krivens	E-mailed: 01 August 2010	During the construction period only limited numbers of local people would be directly employed by the project; namely for site security, manual labour, transportation of goods and other similar services. The turbine assembly and testing would be undertaken by a highly-skilled team of turbine construction specialists (the majority of which would likely be from overseas as a workforce of this type is not currently available in the South African market).
Will training be provided for local unskilled labourers?	Mr and Mrs TC Botha	E-mailed:	As part of the project, opportunities to train South
	and Ms DJ Krivens	01 August 2010	African's to be skilled wind farm construction staff will be identified.
What are the potential impacts of the project on local	Mr and Mrs TC Botha	E-mailed:	It is likely that the proposed project would be visible
tourism and visual impacts?	and Ms DJ Krivens	01 August 2010	from the R382 and surrounding areas. A specialist landscape and visual study will be undertaken as part of the EIA phase. A specialist socio-economic study will also be undertaken as part of the EIA phase; this study will include consideration of impacts on tourism in the local area.

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
The project will be good for the area as it will create jobs	Mr and Mrs TC Botha	E-mailed:	Noted.
in the local area.	and Ms DJ Krivens	01 August 2010	
Health and Safety			
Who will be in-charge of the safety, security and	Mr and Mrs TC Botha	E-mailed:	G7 (the developer) and their contractors would be
maintenance of the wind farm?	and Ms DJ Krivens	01 August 2010	responsible for safety, security and maintenance of the wind farm. Should the project be approved by DEA, the Final EMP would include committed measures that the developer and all contractors would be required to meet in order to be compliant with the conditions of the Environmental Certificate for the project.
As far as the stakeholder knows, animals do not graze near pylons and the people of the area are pastoral (living in a semi-deserted area where every grassy patch is important to the livelihoods of their livestock). Will	Mr and Mrs TC Botha and Ms DJ Krivens	E-mailed: 01 August 2010	During the operational phase of the project it is possible for grazing to continue in parallel to the operating turbines. The EIA phase will include consideration of changes to land-use and agricultural
they (residents) be made aware of this including the possible chronic health concerns of "fallout" from living too close to power lines and noisy turbines?			potential, and human health and safety.
Will people be made aware of the two notorious "culprits" of wind farms namely: sky-glow and "the hum" (subtle vibration and sound pollution), both of which can be carried over great distances above and, vibrations below the sandy "echo chamber" soil of a deeply tranquil area?	Mr and Mrs TC Botha and Ms DJ Krivens	E-mailed: 01 August 2010	During the EIA phase a specialist landscape and visual assessment and noise study will be undertaken. These studies will include consideration of impacts related to turbine lighting (some or all of the turbines may need to be lit to meet Civil Aviation Association and health and safety requirements) and potential noise and vibration effects.
Water Resources			
How much water will be needed for the project construction and power generation of the wind farm?	Mr and Mrs TC Botha and Ms DJ Krivens	E-mailed: 01 August 2010	Wind farm power generation does not require any input. Some water may be required during operation should the site offices have running water ablutions and facilities. Water would be required during construction. If it is not possible to bring concrete to the site for construction an on-site cement batching plant may be required. The amount of water required for construction and operation has not yet been confirmed; this will be investigated as part of the EIA phase and detailed development design.
What are the expected water requirements for the development?	Mr L Snyders: Regional Head of DWAF Northern Cape	Faxed: 22 August 2010	See above.

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
How will the developer deal with the potential water	Mr L Snyders: Regional	Faxed: 22 August	Measures to manage waste and prevent groundwater
pollution caused by the project?	Head of DWAF	2010	and surface water contamination during construction
	Northern Cape		will be identified in the draft EMP developed during
			the EIA phase of the project.
The Department of Water Affairs is interested in water	Mr L Snyders: Regional	Faxed: 22 August	
usage and authorisation process for the project.	Head of DWAF	2010	operation has not yet been confirmed; this will be
	Northern Cape		investigated as part of the EIA phase and detailed
			development design. The project will apply for all
			required water-use related permissions where
			required.
The Department would be interested in seeing what the	Mr L Snyders: Regional	Faxed: 22 August	1 1 7 7
EIA will reveal about water availability in Richtersveld	Head of DWAF	2010	whether an on-site cement batching plant will be
area.	Northern Cape		required, have not yet been determined. Should a
			water-use license be needed a specialists ground water
			availability study would be a requirement of the
			permit application. Any such permit application and
			the associated specialist study would be submitted to
			DWA and DEA.
Other Comments			
The project will provide relief on Eskom and may even	Mr A de Wet,	E-mailed: August	Noted.
convince NERSA not to increase electricity rates further.	Richtersveld Local	2010	
	Municipality		

Table C.2Comments and Responses Table (Comments period ending November 2010)

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
Sense of Place			·
How wind turbines and an undefined "associated	Debbie Krivens.	Emailed; 18 October	Noted. Specialist studies will be undertaken during
infrastructure" will affect our unique area, e.g. sound and other pollution vs. grid lines and sub-station(s)		2010	the EIA phase to assess these concerns.
The impact on tourism (as well as landscape aesthetics)?	Debbie Krivens.	Emailed; 18 October 2010	Specialist studies will be undertaken in the EIA phase. A specialist socio-economic study will include assessment of potential tourism impacts, and a specialist visual study will include potential aesthetic impacts.
Construction Site			
Where is the exactly proposed construction to be situated?	Debbie Krivens.	Emailed; 18 October 2010	See Figure 3.1 in the Final Scoping Report for the proposed site location. The exact proposed turbine layout will be provided in the EIR.
Natural Environment/Ecological Sensitivity			•
Concerns over the ecological sensitivity of the Richtersveld area of the proposed site have been raised.	Debbie Krivens	Email; 28 October 2010	Noted. Specialist ecological studies will be undertaken during the EIA phase to address these concerns.
Our small inland and coastal areas have already been greatly scarred by diamond mining.	Debbie Krivens.	Emailed; 18 October 2010	Noted. See above response.
Fauna and Flora	•	L	
How will our indigenous plant and animal (including marine and bird) life be affected.	Debbie Krivens.	Emailed; 18 October 2010	See above response.
Concern regarding potential vegetation clearance was raised.	Debbie Krivens	Email; 28 October 2010	Noted. A specialist botanical study will be undertaken during the EIA phase to address this concern.
Concern regarding the potential impacts on fauna and flora was raised.	Debbie Krivens	Email; 28 October 2010	Noted. See response above.
Concern regarding potential bird migration losses was raised.	Debbie Krivens	Email; 28 October 2010	Noted. A specialist bird study will be undertaken during the EIA phase to assess potential impacts on birds from the proposed project.

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
Will animals move away from the turbines and will	I&AP	Public Meeting	The area will not be fenced and animals will be
the turbine area be fenced off?		(Alexander Bay); 21	allowed to roam freely in the turbine area. It has been
		October 2010	found that animals generally move away from the
			turbines initially but later, once they get used to
			them, move back again.
Alternative Sites/Site Selection	-		
How was this specific site decided on (rather than	I&AP	Public Meeting	The proposed project site was selected by G7 as a
other farms in the area)?		(Alexander Bay); 21	preferred site after a screening process of alternative
		October 2010	sites. The site has been selected on the basis of factors
			including commercial viability and technical viability
The set of the state of the sta	Le AD	Dublic Meeting	such as wind characteristics.
The wind is stronger closer to the airport, why was the site not located in the stronger wind area?	I&AP	Public Meeting	There are other factors at play besides just the wind,
the site not located in the stronger wind area:		(Alexander Bay); 21 October 2010	there was a site closer to the airport that was preferred, but due to Civil Aviation Regulations the
		October 2010	wind farm has to be sited further away from the
			airport.
Concern was raised over the location of the proposed	Debbie Krivens	Email; 28 October 2010	Noted. The proposed site was selected by G7 through
wind farm project, questioning if it was not better to	Debble Rivens	Elitari, 20 October 2010	a screening study of several potential sites. The site
locate such a facility nearer to industrial areas where			has been selected on the basis of various factors
energy is consumed at a higher level.			including commercial viability and technical viability
			such as wind characteristics.
Visual			I
Concerns over the potential visual impacts that may	Debbie Krivens	Email; 28 October 2010	Noted. A specialist visual study will be undertaken
be caused by the turbines have been raised.			in the EIA phase to address these concerns.
In one photograph (ERM Annex C), the white blades	Debbie Krivens	Email; 28 October 2010	Noted. The photograph was used as an example of a
are marked similar to an aircraft's wing-tip with two			turbine blade. The exact specifications of the turbine
red stripes. What visual effect does this impart when			model still need to be selected. A specialist visual
the blades rotate at different speeds?			study will be undertaken during the EIA phase to
			assess potential visual impacts and related mitigation
			measures such as possible blade marking in addition
			to Civil Aviation Authority requirements
Concern regarding the potential visual impacts of	Debbie Krivens	Email; 28 October 2010	Noted. A specialist visual study will be undertaken
electrical connections associated with the proposed			during the EIA phase to address these concerns
project were raised.			regarding potential visual impacts of electrical
			connections.
Concerns regarding potential shadow flicker and	Debbie Krivens	Email; 28 October 2010	Noted. A specialist visual study will be undertaken
flashes caused by the turbines were raised.			during the EIA phase to address the concern of
NT *			potential shadow flicker and flash off the turbines.
Noise			

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
Concern regarding potential noise and vibration	Debbie Krivens	Email; 28 October 2010	Noted. A specialist noise study will be undertaken
impacts were raised regarding the operational turbines.			during the EIA phase to assess potential impacts.
Employment Opportunities			
Are G7 able to identify the skills which may be	I&AP	Public Meeting	Yes, in other meetings a person/people from the
required for the possible jobs during construction and		(Alexander Bay); 21	communities have been identified who G7 will be in
operation?		October 2010	touch with to provide information about the types of skills needed.
What about issues related to safety, security, and	Debbie Krivens.	Emailed; 18 October	Security measures will be put in place by G7 for the
maintenance of the turbines?		2010	proposed wind farm. Maintenance of the turbines would be ongoing during the operational phase, with an EMP in place to inform the operational phase as well as Operational Health and Safety measures according to OSHAct.
Concern regarding employment of local people was	Debbie Krivens.	Emailed; 18 October	There will be local employment and training
raised. What of local employment and training opportunities?		2010 and 28 October	opportunities. It is estimated that 33 direct jobs
opportunities:		2010	would be created during the construction phase of the proposed project, while an estimated 24 jobs
			would be created in a technical maintenance function
			during the operational phase of the proposed project.
			Training would largely be once construction starts
			and people with the correct skills (such as electricians
			etc) will be trained on site to build/operate the
			turbines. As discussed G7 will provide the
			communities with a list of the types of skills required
			so that people can be trained in these sorts of fields.
			All jobs can come from the local community as long
			as the required skills are available.
How will the training work? Where will it happen	I&AP	Public Meeting	The training mentioned in the slides would largely be
and who will be chosen?		(Alexander Bay); 21	once construction starts and people with the correct
		October 2010	skills (such as electricians etc) will be trained on site
			to build/operate the turbines. As discussed G7 will
			provide the communities with a list of the types of skills required so that people can be trained in these
			sorts of fields.
		1	SOLIS OF HEIUS.

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
Can you clarify what jobs will be available and the level of skills required to get these jobs?	I&AP	Public Metting (Eksteenfontein), 20 October 2010	During the construction phase fewer skills would be required for the types of jobs available, but during the operational phase more skilled workers would be required. All jobs can come from the local community as long as the required skills are available.
Please can you send us a list of the types of jobs/skills needed and we can either see who would have those skills or make sure that people are trained in the right types of skills	I&AP	Public Metting (Eksteenfontein), 20 October 2010	Once G7 have this information further details on the types of jobs required will be provided. For example G7 can train electricians to do the work required during operation. Training would be onsite once the wind farm is under construction/during operation. Hopefully this can create community upliftment. Jerome is to be the contact person for Eksteenfontein.
When will the project happen? We need work as soon as possible.	I&AP	Public Meeting (Lekkersing), 21 October 2010	There is currently a small project underway to erect an 80m mast to measure the wind speed at the proposed site. The project is likely to take about 5 years before it starts because of all of the licensing requirements. G7 are trying to speed up the process but it will take a while for Eskom to give permission, but they do need the power.
There is concern that it will take so long to get started, this is too far in the future. We need jobs now.	I&AP	Public Meeting (Lekkersing), 21 October 2010	This is understood however it is out of our control at this stage.
The small contract, does that have to wait for April?	I&AP	Public Meeting (Lekkersing), 21 October 2010	No, that is happening already (note that the 'small contract' refers to the installation of two 80m wind monitoring masts erected in December 2010 on site).
You have noted that the job opportunities will be small scale, will they be labour intensive? What benefit will there be to us?	I&AP	Public Meeting (Lekkersing), 21 October 2010	There will be no work available until construction starts. G7 have agreed to let the communities know what kinds of jobs will be available/ needed and the skills required for this. It will also be useful to find out what skills are available in the communities. G7 need to identify someone here who can get this information from us to feed back to the community. Note that as the community are the landowners in this case there will also be benefits due to the lease fees. Please note however that the work opportunities will be limited. The exact size of the facility and therefore the number of jobs available will change depending on the EIA and other permitting requirements

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
Would it be necessary to register as a cc in order to do	I&AP	Public Meeting	Not from G7's side, however you may be required to
catering for the workforce?		(Lekkersing), 21	do so from a tax perspective.
		October 2010	
Community Benefits			
How are you going to ensure that the community receives the benefit of the project? Promises like this have been made in the past and nothing has materialised.	I&AP	Public Meeting (Alexander Bay); 21 October 2010	Discussions are still being held with the CPA, which represents the community (landowners). The amount of income/rent will be specified in the contract, but it is in the region of R9million a year. This money will be directed to the community via the CPA and trusts associated with this body. G7 cannot at this stage guarantee the amount as this depends on the amount of electricity to be produced and the size of the
Who in the "National" grid will benefit?	Debbie Krivens.	Emailed; 18 October 2010	project itself, which will be decided by the EIA and NERSA. The energy produced by the proposed wind farm would be fed directly into the national grid, and Eskom will distribute the supplied power as it sees fit.
What benefits will there be to the community?	I&AP	Public Meeting (Eksteenfontein), 20 October 2010	The rent for the land will benefit the community as it will go through the CPA into a trust for projects which are intended to benefit the whole community who owns the land. There will be other benefits in potential job opportunities for the actual construction and operation, as well as other secondary benefits and development of the local economy. Other types of development may be attracted to the area.
Concern regarding the potential lack of benefits to the local community considering the potentially generated power would be fed into the national grid were raised.	Debbie Krivens	Email; 28 October 2010	Noted. See above responses.
Concerns regarding the potential social impacts of the proposed projects in the Richtersveld area were raised.	Debbie Krivens	Email; 28 October 2010	Noted. A specialist socio-economic study will be undertaken in the EIA phase to address these concerns.
Project Timeline			

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
Can the proposed 5 year process be speeded up?	I&AP	Public Meeting	The 5 year process is the estimated maximum
		(Alexander Bay); 21	amount of time that the process will take. The long
		October 2010	time scale is due to approval process by the
			environmental agencies and NERSA/Eskom, it may
			help to write letters to these agencies indicating that
			the community would like the process sped up, and
			for what reasons.
A concern that renewable energy projects are being	Debbie Krivens	Email; 28 October 2010	Noted.
rushed into instead of a methodical, cautious			
approach being adopted.			
Other Planned Developments For the Area			
There is a land development plan which was	I&AP	Public Meeting	This will be further investigated. Thank you for
developed for the whole Richtersveld area as part of		(Alexander Bay); 21	pointing it out to us.
the land claim. Has this plan been looked at to ensure		October 2010	
that this development is in line with the plan?			
Roads and Traffic	<u> </u>		
How will construction impact on traffic?	Debbie Krivens.	Emailed; 18 October	Noted. This issue will be further investigated in the
		2010	EIA phase, and addressed in the EIR.
Who will fix all the wear and tear on the roads?	Debbie Krivens.	Emailed; 18 October	See above response. Permission is required from the
		2010	National Roads authorities to transport the turbines
			to site. Internal access roads will be maintained by G7
			however the local or provincial roads used will be
			maintained as usual by the relevant authority.
Concern regarding the potential impacts on the	Debbie Krivens	Email; 28 October 2010	Noted. See response above.
nearby roads surrounding the proposed site were			
raised.			
Impact on Livestock		·	·
As far as I know, animals do not graze near pylons,	Debbie Krivens.	Emailed; 18 October	Noted. A specialist socio-economic study will be
etc. Richtervelders are a pastoral people in a semi-		2010	undertaken in the EIA phase, and residents of the
desert. Will they be made aware of this?			Richtersveld will be informed of the findings in the
,			EIA phase as far as possible. It has previously been
			observed (as an example at Darling wind farm) that
			although animals may initially move away from the
			turbines, they return to the area after a while.
Health and Safety	1	1	. ,

	Source	Response from Project Team
Debbie Krivens.	Emailed; 18 October	Noted. A specialist noise study will be undertaken in
	2010	the EIA phase to assess potential noise impacts. This
		specialist report will be appended to the EIR and will
		inform the EIR. The EIR will be made publicly
		available.
Debbie Krivens	Email; 28 October 2010	Noted. See above response.
Debbie Krivens	Email; 28 October 2010	Noted. Specialist studies will be undertaken for
		potential visual and noise impacts and health related
		issues will be further investigated during the EIA
		phase.
Debbie Krivens	Email; 28 October 2010	Noted. A grievance procedure will be included in the
	,	EMP, enabling health complaints to be raised with
		the proponent.
		ale proportent.
Debbie Krivens	Email; 28 October 2010	Noted. Appropriate security measures would be
		established by G7 for the proposed wind farm.
		5 1 1
	•	
Debbie Krivens.	Emailed; 18 October	Noted. Specialist ecological studies will be
	2010 and 28 October	undertaken during the EIA phase to address
	2010	potential water related impacts. The issue of water
		use will be further investigated during the EIA phase.
l&AP	Public Meeting	No, the turbines do not use water at all. They
	Ũ	produce electricity from the wind.
	· /·	produce electricity from the wind.
Dopartment of Water		Noted. ERM has undertaken to liaise with the
1		
Analis		developer in order to establish its possible interest in
		further exploring this opportunity of some benefit to
	0	be derived by the Richtersveld community from the
	Bay), 21 October 2010	proposed wind farm. If so, ERM has undertaken to
		arrange a follow up meeting with the DWA
		representatives.
	Debbie Krivens Debbie Krivens Debbie Krivens Debbie Krivens	2010Debbie KrivensEmail; 28 October 2010Debbie KrivensEmailed; 18 October 2010Debbie Krivens.Emailed; 18 October 2010 </td

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
DWA for example indicated that it has an existing	Department of Water	Initial discussion	Noted. See above response.
available allocation of water for the area between	Affairs	between ERM and	
Douglas and the lower Orange River (Gariep) mouth		DWA prior to Public	
area for irrigation of 4000 ha. However, some of the		Meeting (Alexander	
pre-requisites for qualifying for access to the above		Bay), 21 October 2010	
allocation of water would be that it should contribute			
to BEE, that water scarce areas would get preference,			
that the water should be used effectively and			
efficiently and ideally used for a product that can be			
marketed (eg. dates and vineyards).			
One of the key constraints in terms of the viability of			
accessing irrigation water is having the necessary cost			
effective and on site supply of electricity for the			
required pumping installations. It would therefore, in			
DWA opinion, be worth exploring as a possible spin-			
off of the wind farm project the potential of electricity			
supply specifically aimed at unlocking this potential			
water allocation. This may also require the			
involvement of NERSA.			
The DWA representatives indicated in principle that	Department of Water	Initial discussion	Noted. See above response.
they would support any initiative that could	Affairs	between ERM and	
indirectly contribute towards gaining access to the		DWA prior to Public	
above water allocation and that they would be willing		Meeting (Alexander	
to give such support in writing. They also indicated		Bay), 21 October 2010	
that they would be keen to have further discussions			
with the project team in this regard.			
It was also noted that the DTI through its Critical	Department of Water	Initial discussion	Noted.
Infrastructure Programme would possibly be willing	Affairs	between ERM and	
to contribute financially towards such critical		DWA prior to Public	
infrastructure required to access this water allocation.		Meeting (Alexander	
		Bay), 21 October 2010	
Costs and Operations	·		•
Will this farm use electricity?	I&AP	Public Meeting	No, it does not, it produces electricity.
		(Eksteenfontein), 20	
		October 2010	

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
Will energy be cheaper?	I&AP	Public Meeting	No, it would actually be more expensive power but
		(Eksteenfontein), 20	because of the power problems in South Africa
		October 2010	Eskom/NERSA have agreed to pay extra for the
			electricity but still sell it at the same cost to the
			consumers. It will make sure that there are fewer
			blackouts and that the grid is stable.
How much does a turbine cost?	I&AP	Public Meeting	Approx. R20 million per Megawatt. It costs more
		(Eksteenfontein), 20	than a power station to construct per unit of
		October 2010	electricity it produces, but the energy is cleaner and
			the cost of running it is less, which makes the
			generation of energy from wind more cost effective
			over time.
Land Restitution/ Land Claim	L		1
Concern raised over the status of landownership of	Debbie Krivens.	Emailed; 17 November	This information was sent to G7 (the developer) as
the relevant pieces of land. Since January 1961, the		2010	they deal with all the landowner negotiations and
Engelbrecht's received a letter from the government			agreements (this is not within the scope of our EIA
allowing them full use of Witbank farm, without any			study). G7 have taken the matter forward.
financial aid. The state promised the Engelbrechts			
they could buy the land if they are productive in five			
years. However, this never happened and in 2006 the			
land was given to Richtersveld CPA without			
compensating Mrs Engelbrecht. Further enquiries			
from her about her compensation have been met with			
negative answers Additional information about this farm is included in Annex C.			
I strongly urge ERM to investigate the matter of land	Debbie Krivens.	Emailed: 17 November	Both G7 and ERM have Afrikaans speaking staff for
ownership. As a courtesy, I also suggest that ERM	Debble Krivens.	2010	direct communication with Mrs Plaisier.
appoint an Afrikaans speaking person when (if)		2010	uneer continumenton white with with a siler.
making enquiries with her. There is nothing wrong			
with her English, of course, but she should be allowed			
to hear and answer in her own language. I will not let			
the matter rest until she gets her due			
General			
Mrs Debbie Krivens submitted more comments	Debbie Krivens.	Emailed; 15 November	Comments noted.
regarding wind farms and Richtersveld (land, people		2010	
and land claim disputes). These are attached as part			
Annex C.			

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
SAHRA requested a change in the stakeholder	Mrs Nonofho	Posted; 15 November	Noted. This change has been made to the database.
database for the replacement of Mr Mary Leslie with	Ndobochani, SAHRA	2010	
that of Mrs Nonofho Ndobochani who is the new	APM Unit Manager.		
SAHRA APM Unit manager.			
SAHRA Northern Cape further requested the	Mrs Nonofho	Posted; 15 November	Noted. Mr Hall has been included in the stakeholder
inclusion of Mr Andrew Hall of Heritage Northern	Ndobochani, SAHRA	2010	database.
Cape	APM Unit Manager.		
The Department of Environment and Nature	AT Makandi,	Faxed; 22 October 2010	Noted.
Conservation Northern Cape acknowledged the	Provincial		
receipt of the Draft Scoping Report and advised that	Department of		
G7 should not undertake any activities in the project	Environment and		
site until the receipt of authorisation from the	nature Conservation		
Department.	Northern Cape		
The Permit Committee of Heritage Northern Cape	M J Sinthumule;	Emailed; 8 October	Noted. A heritage impact assessment will be
looked at the above-mentioned report during the	Assistant Manager:	2010	undertaken as part of the EIA and will be sent to
recently held meeting. The Committee wish to see the	Heritage Resources		SAHRA for consideration.
Heritage Impact Assessment Study done by the			
relevant specialist in future. Since we are not yet			
capable to comment on archaeological matters, the report should be submitted SAHRA Head Office for			
comments.			
Perhaps the CPA reps can be taken to see an existing	I&AP	Public Meeting	This will be investigated, but there are no bigger
wind farm in order to understand what such a		(Alexander Bay); 21	wind farms in South Africa – only the test sites at
development will be like, it is hard to picture given		October 2010	Darling. It may be possible to take people to see this.
that few people have seen one.			
How were the projects mentioned in the slides for the	I&AP	Public Meeting	This is entirely up to the community. The projects in
use of the communities' income chosen? What projects		(Alexander Bay); 21	the slides are just suggested possibilities, but the CPA
are most likely?		October 2010	which has been elected by the people must decide
			what happens to the money. As far as G7 understand
			it will be put into a trust to be used for community
			development projects such as those proposed in the
			slides. If you want to input into the decision you
			need to communicate with the CPA
Our support for the project should not underplay the	I&AP	Public Meeting	This is understood. Ecology, bird and bat specialist
concern/interest we have in our unique plants and		(Lekkersing), 21	studies are all being done to ensure that the plants
animals.		October 2010	and animals are protected.

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
It is good that there will be green power – this is	I&AP	Public Meeting	Noted.
protecting our children and grandchildren's futures.		(Lekkersing), 21	
There is no problem with this project, we should use		October 2010	
the wind we have. We do have a concern that it will			
take so long to start though.			
Is wind energy the best option for renewable electricity generation?	I&AP	Public Meeting (Alexander Bay); 21 October 2010	The main options at this stage are wind and solar. Although G7 have looked at the solar option they have decided to go for wind as solar; uses more water, are more expensive to set up, and uses a larger area of land.
What is the lowest wind speed at which the turbines can work?	I&AP	Public Meeting (Alexander Bay); 21 October 2010	Lowest is approx 3m/sec and the highest is approx 28m/sec. However that does not mean the turbine will break with faster wind speeds, it just stops and goes on stand-by, and won't generate any more electricity even if the wind goes over this maximum speed.
Concern was noted regarding the accessibility of the files located on ERM's website, with specific reference to the size of the files to be downloaded.	Debbie Krivens	Emailed; 28 October 2010	Noted. Public Participation information has been made available on the ERM website and in the Port Nolloth and Alexander Bay Libraries. Additionally, Background Information Documents and Executive Summaries were distributed to I&APs.
Debbie Krivens has stated that she is not in favour of the proposed Richtersveld Wind farm project.	Debbie Krivens	Emailed; 28 October 2010	Noted.
Debbie Krivens noted that she would like the whole of the Richterveld notified regarding the proposed project, but that time had run out to disseminate all relevant data over a wider range of potentially Affected Parties. Additionally, it has been stated that the greater community were ill-informed.	Debbie Krivens	Emailed; 28 October 2010	Noted. The Richtersveld public has been notified as widely as possible, this includes the publication of adverts in the Cape Time, Die Burger and Die Plattelander; the erection of a notice on site, in the Spars in both Port Nolloth and Alexander Bay and in the Port Nolloth Library. Stakeholders identified were sent copies of the Background Information Document and subsequently notified of the release of the draft Scoping Report for public comment. The report was made available on the project website as well as in both the Alexander Bay and Port Nolloth libraries.
Concerns over the governance of the RMPN were raised and how this may affect the proposed project, with concern that the Municipal Manager and Mayor did not comment in the public participation process.	Debbie Krivens	Emailed; 28 October 2010	Noted. The municipality have been notified of the proposed project and are included on our stakeholder database. Discussions have also been held between the project team and the municipality.

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
What blades are proposed for the Richtersveld, typical	Debbie Krivens	Emailed; 28 October	The exact turbine models that would be used have
or "non-typical", is unspecified; if the latter, what are		2010	not as yet been confirmed.
these?			
Concern regarding the durability of the turbines was	Debbie Krivens	Email; 28 October 2010	Noted. The exact turbine models that would be used
raised, referencing the Richtersveld environment			have not as yet been decided upon. The appropriate
where they would be located.			turbine model for the environment would be
			selected. There would be a comprehensive
			maintenance operation undertaken during the
			lifespan of the proposed wind farm.
Concern regarding the rehabilitation of the area if the	Debbie Krivens	Email; 28 October 2010	G7 will appoint a specialist to assist with
project is decommissioned was raised, and in			rehabilitation. Rehabilitation will start after
particular the financing of the rehabilitation.			commissioning and continue over the lifespan of the
			project.
Concern regarding potential climatic impacts due to	Debbie Krivens	Email; 28 October 2010	Noted. The issue of potential wind farm impacts on
the proposed project were raised.			regional scale and micro climate will be further
			investigated during the EIA phase, and addressed in
	the EIR.	the EIR.	
Concern regarding the potential impact of ground	Debbie Krivens	Email; 28 October 2010	Noted. The issue of potential light pollution will be
light pollution was raised.			further investigated in the EIA phase, and addressed
			in the EIR.
Concern regarding the potential impacts on tourism in	Debbie Krivens	Email; 28 October 2010	Noted. A specialist socio-economic study will be
the area of the proposed project was raised.			undertaken in the EIA phase, which will assess
	potential impacts on tourism.	potential impacts on tourism.	
Concern regarding the potential fire hazards of the	Debbie Krivens	Email; 28 October 2010	Noted. The specialist botanical study to be
proposed project were raised, with specific concern of			undertaken during the EIA phase will address the
how fires would be dealt with.			issue of potential fire hazards.
Concern that the landowners of the proposed site	Debbie Krivens	Email; 28 October 2010	Noted.
would not be able to remain on the site and will leave.			
Concern regarding the potential macro-economic	Debbie Krivens	Email; 28 October 2010	Noted. A socio-economic study will be undertaken
impacts of the proposed project was raised.			during the EIA process to address this concern.
Concern that the proposed project is treated as an	Debbie Krivens	Email; 28 October 2010	Noted. G7 view this project as a long term venture,
experiment in the Richtersveld was raised.			and are confident that there is sufficient wind for the
			project to be viable.
General concerns regarding the sustainability of the	Debbie Krivens	Email; 28 October 2010	Noted. See response above.
proposed project were raised.			
Debbie Krivens states that she prefers solar power	Debbie Krivens	Email; 28 October 2010	Noted.
renewable energy projects compared to wind turbine			
facilities.			

Issues/Comments Raised	Commentator(s)	Source	Response from Project Team
Concern regarding the potential cumulative impacts	Debbie Krivens	Email; 28 October 2010	Noted. The issue of cumulative impacts will be
associated with wind energy facilities in the West			investigated by specialist studies undertaken in the
Coast region was raised.			EIA phase, and addressed in the EIR.
The SA Air Force has no objection to the	Lieutenant Colonel	By post;	Noted. G7 is currently engaging with the Civil
establishment of the proposed wind farm, as the	S.J. Nel	6 September 2010	Aviation Authority (CAA) to ensure that they abide
proposed development is not in close proximity to	General Officer		by the CAA regulations. The CAA is also providing
any Air Force facilities or airspace and should not	Commanding Air		input in the planning phase.
impact on Air Force flying activities. The developer	Command: Major		
must however obtain prior approval from SA Civil	General		
Aviation Authority (SACAA) before erecting any			
structure that may constitute an obstruction or			
potential hazard to aircraft.			

Proof of communication that took place during the Scoping Phase can be found in Annex C of the Scoping Report. All communication between stakeholders and ERM that took place during the EIR stage will be included in the final EIR.