ISSUES AND RESPONSE REPORT:

EIA FOR THE PROPOSED FOSKOR-MERENSKY 275±130KM POWERLINE AND ASSOCIATED SUBSTATIONS WORKS



GENERAL ISSUES AND RESPONSE DURING THE EIA PHASE

Comments	Response
Clarity was requested on how Acornhoek features in this whole project as	Due to the fact that Foskor and Acornhoek substation supply electricity to
the proposed line is between Merensky substation in Steelpoort and Foskor	the same area and are working as a ring feed for the area, if one
substation in Phalaborwa and Acornhoek is way out of the alignment. As a	substation is being upgraded then the other must also be upgraded.
result thereof stakeholders around Acornhoek do not understand why this	
project involves the Acornhoek substation.	
To what year is Eskom projecting the reliability of these substations without	It is projected that the completion of the substation upgrade will be in the
undergoing any upgrading again?	year 2017.
Is it not possible for the existing line to carry an additional line so that the	It is not feasible as the existing line is not designed for additional circuits.
whole system becomes a double circuit?	
One of the attendees raised a concern that during the first round of public	The communities, businesses and industries supplied from Foskor and
meetings it was said that this line is needed for Phalaborwa mine, and they	Acornhoek will benefit directly from the improved reliability of supply,
were now taken aback as it is said that the line is for the benefit of all	according to the reliability criteria set by the National Energy Regulators of
communities in the area. A question was asked on whether the	South Africa (NERSA).
communities in those areas that are traversed by the line can tap into this	
line and the response was that this will not be allowed. A question was then	Further to this other communities may benefit indirectly at a macro-
posed as to how these communities going to benefit from this line?	economic level. Limited short-term benefits (vending and unskilled-labour
	opportunity) are possible during construction phase.
	It was further clarified that the Scoping report addressed the benefits of the

project at all levels and that the proposed project is not only for the mine.

Landowners that are potentially affected by this line are not happy that they accidentally came to hear about the project and the related public meetings. Most landowners missed the opportunity of making an input in this study during the scoping phase because the consultation process was poor. It is therefore our feeling that things are done privately because it is known that the power line project is going to have a negative impact on the ecotourism business in the area. There are about 220 lodges that fall under Kruger National Park that will close down if this project is allowed.

The area around Hoedspruit is known for the oldest conservancy in Mpumalanga.

The public participation process was done according to the requirements of the Act. Advertisement were placed in different newspaper and different languages to ensure reach to all concerned, further notices were placed at distinct conspicuous places along the route and within communities. Letters were also sent to land owners and key stakeholders in the area and notices were distributed to farms that could be accessed. To ensure that the affected parties are informed effort was made to discuss with Sanparks and they agreed that they would send to the farm owners in their database as well as to the Kruger National Park.

Representatives from the farming communities indicated that they represented group of landowners and this was welcomed. It was further agreed that the representatives would become the primary point of contact as and when required.

It was proposed that Electricity sourced from Cabora Basa on the north or electricity supply around Phalaborwa can be strengthened by connecting to the proposed power generating plant that is proposed for construction south of Zimbabwe as it is rumored that the Chinese government is going to build a power station in Zimbabwe.

Concerns were raised with regards to Eskom appointing private contractors to do unsupervised bush clearing. These contractors do not care about the environment and they cut plants without taking into consideration the importance of different plant species in the area. Landowners requested the contact details for the Eskom official who is responsible for servitude management section.

The said Power Station Project is a mere concept at this stage, so it can't be considered as a solution to short-term and medium-term issues. The 2nd Foskor-Merensky line remains the best solution to reinforce the Phalaborwa area.

The concern was forwarded to the responsible persons who responded accordingly.

We have the Contractors meeting on the monthly basis to ensure that there is a consistence practices within the Servitudes Management process including the use of the PERMIT from Department of

	Environmental Affaire. The concerns you be the concerns of the grant
	Environmental Affairs. The concerns may be the experience of the past
	before a contractor forum was established, however any concerns in this
	regards can be directed to the following Senior Advisors if need be with a
	copy to Lines & Servitudes Manager Lufuno Kwinda (079511 2893)
	Lephalale and Rusternburg CLN is Senior Advisor Johan de Beer
	(0834140130)
	Polokwane CLN Edward Cronje Senior Advisor (0836565933)
The specialist who investigated the visual impact of the power line	Alternative 5 was assessed in detail and was recommended as the
recommended that the line be placed along the road and seemingly this	preferred route.
recommendation is ignored. We would like to submit that alternative 5 as	
recommended by the visual impact specialist be investigated and the	
findings must be communicated to landowners. Sentiments were echoed	
that the landowners are more inclined to agree with the specialist that the	
power line close to the road will not have big impact like when it was	
introduced to a new area.	
We also want to see the findings of the EMF studies conducted by Eskom	The EMF study was made available and finding were discussed at the
for the effect of powerlines on living organisms because it is said that the	public meeting.
presence of power line in an area result in high occurrence of cancer to	
animals.	
Was economic impact assessment conducted for this project to compare	A detailed Ecotourism and Social Impact Assessment report was
the extent to which the project will impact on ecotourism and mines?	undertaken.
There is a stretch of the power line of about 10km which will be on highly	Double Circuit configuration can be considered. GP (through Line
sensitive area for visual impact and economic impact. Eskom is requested	Engineering Services, and other Dept.) can form final opinion on whether
to consider making this section of the line a double circuit line. If this is not	D/C line would be suitable in a specific area, once the specific stretch of
possible landowners will want to see the report of the assessment	land has been specified.

conducted regarding this arrangements.	
conducted regarding this dirangements.	
Landowners are concerned that the EAP rate poaching on rhinos as low	The EAP requested that the concerned stakeholder revisit the report with
when this is such a sensitive national issue in our country.	the need to understand. The safety and security of both black and white
	rhinos was rated high not as alleged.
This project will have long term negative economic impact on jobs created	Power lines normally supplies electricity for long time and electricity unlike
by environment and short term positive economic impacts coming from the	mining will always be used for other purposes like domestic use. There are
construction side of the project. This is similar to mining activities which	few instances in this age and time where power lines are decommissioned
create short term economic benefits and when the resources are depleted	or stands idling without being used instead are being refurbished to prolong
the mine closes and jobs are lost as opposed to Ecotourism which creates	their lifespan.
long term sustainable jobs.	their inespan.
,	The Book of the Community of the Communi
Landowners are concerned that electricity needs for rural communities is	This line is required for general/natural growth in the in greater area of
now used as justification for the need of this power line and yet it is clear	Phalaborwa (supplied by Foskor and Acornhoek subs). It is not for one
that the line is needed for Phalaborwa mine. The important question to ask	customer. Eskom has to provide a predetermined level of reliability to every
is what will happen if the mine was to close tomorrow? The rural community	Transmission supply point.
around Phalaborwa-Hoedspruit will not increase and as a result Eskom will	
then seat with surplus electricity. The landowners are of the view that there	
is no need for the second line. Building this line is a risky economic exercise	
because the local mines can close any time.	
Eskom power lines affect the area and the environment as giraffes get	The small low-hanging lines are distribution lines. Longer poles can be
electrocuted by the small low-hanging power lines.	used as and when necessary.
Eskom is advised to consider the issue of working hours during	Normal working hours are between 08h00 and 17h00; however, working
construction. Landowners will allow construction workers on their properties	times can always be negotiated with the landowner.
only between 10h00 and 15h00. This suggest that line 1 and 5 are better	
options with less interference with construction workers.	

Due to the new being constructed parallel to the existing line, Eskom is	Eskom negotiates for the servitude with each affected landowner and
going to take more land and hence affect the size of the agricultural fields.	compensation is paid according to the size of the land taken after
I&Aps asked if Eskom was prepared to compensate the communities that	evaluations are conducted.
are going to be affected in this way?	
Communities understand the issue of compensation but the feeling is that	Eskom employs independent valuers to determine the value of the affected
normally compensation is not relative to what is on the land. It was	property as per Eskom guidelines and country laws. It should be noted that
suggested that Eskom consider paying a monthly or annual fee.	Eskom does not buy land per se but the servitude rights. Resettlement is a
	possibility, but only as the last option. This also takes in to account
	landowners' agreement conditions.
What will be the empowerment benefits i.e. skills transfer and use of local	Eskom uses a tender system and the selected contractor is only advised to
labor, for youth community in this project?	use local skills and labor. There are also corporate social responsibilities
	that are procured by Eskom and local / affected residents could submit
	request for such assistance.
	Locals can also benefit from economic spin offs such as small business
	activities within the area.
Will Eskom send inspectors to oversee the construction so as to avoid	During the construction phase of the project Eskom will employ an
unnecessary destruction to the plants and areas such as burial grounds?	Environmental Control Officer to ensure that guidelines as stipulated in the
	authorization, EMPr and communal agreements are adhered to.
How far should the power line be from the residential house / structures?	The servitude is 47m wide and the construction of dwellings is not allowed
	within the servitude. Normally it is recommended that other structures are
	erected 10m away from the servitude.
Are the local people not going to experience power shortage as a result of	Merensky Substation has enough capacity to handle the demand. To add
this new line? If the project is intended to draw electricity from Merensky	on to this there is a new supply of electricity to the Greater Tubatse Local
Substation to Foskor Substation and we also have a growth in the	Municipality by way of Duvha-Leseding power line. There is also a new
development of new mines around the area of Steelpoort-Burgersfort area	substation called Senakangwedi which is going to be constructed in the
we think this will affect the reliability of electricity supply in the Greater	area to ensure reliability of electricity supply.

Tubatse LM area.			
The Greater Tubatse Local Municipality is already having electrification backlog. The construction of a power line through villages that are without electricity may be resisted by such communities.		It was cautioned that the project should not be allowed to unnecessaril raise communities' expectations. The municipality has its local electrification plans that are subject to local IDP, priority projects, an related guidelines. It was further advised that each community through its local governance and leadership may formalize the issue of electrification of houses an forward it to Eskom.	
 The proposed projet Visual impa Flora and F Noise Land use Bird populate Waste Soil erosion Water pollute 	tion	With regard to the impacts he outlined, specialist has been appointed in order for them to give recommendations regarding the impact mentioned. i.e Visual study, Avifauna study, Ecology study have been undertaken to assess how they can mitigate such impacts. Furthermore, a EIA and EMP addressed all the issues he raised comprehensively.	
Has Eskom conside	ered No to request for electricity.	Eskom has a mandate to power the country. It is Eskom's responsibility to ensure that power supply reaches everyone including the marginalized communities; therefore, they cannot refuse to perform their duty.	
Access control will be an issue as we have no established access point nearby and cannot allow uncontrolled access from the busy R40 into the Reserve. This is especially relevant in the light of the poaching of rhino and general increase of crime in the area.		Access control will be arranged with the affected landowners. Eskom will be responsible for paying everything. Additionally the services of professional hunters will be sourced to be with the construction team all the time to ensure safety.	

APPENDIX A: RECORD OF CORRESPONDENCE TO AND FROM I&APS

Date	Details of Inte	rested an	d Affected Party	Issues Raised by I&Aps	Response by EAP	
COMMENTS ON DRAF	COMMENTS ON DRAFT EIA REPORT					
EMAIL CONVERSATION	N BEFORE TH	E REVIEW	/ PERIOD			
23/04/2012	Albert Zinn Blyde Conservancy	Olifants	also needed to know who used to advertise the property. He further stated that the (BOC) is 17000ha big transverse through the Bow which is at the northern and that section is curn Nature Reserve and the vocamer conservancy and is sensional. His other concerns were are caused by the poproperty and he fears to	Blyde Olifants Conservancy and route 1 and 2 will OC and especially in route 2 banks of the Olifants River rently on application as a whole of the BOC is a Raptor tive to its biodiversity. the fatality on the birds that owerlines within the BOC hat should the department than route 4, this will have a	electronically. He was further informed that the report was available on both Eskom AND Nsovo website. The comment was noted. Consideration was given to sensitive areas as advised by the Specialist.	

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		He also requested to be kept abreast with the project	Albert Zinn representing BOC was kept in the
		proceedings and also requested to be notified as	loop throughout the process. He attended all
		soon as the new public meeting dates are known.	the meetings and sent comments accordingly.
28/04/2012	Rene Miller	They are representing Canyon Sands Investment Pty	Canon Sands was registered as an interested
	Wiekus Du Toit	Ltd who are the landowners of the following	and affected party.
	Attorneys	farmlands:	
		 Portion 2 of Farm Cambridge 184 KT 	It was further highlighted that the public
		 Portion 3 of Farm Cambridge 184 KT 	participation process was as per the
		 Remaining extent of Portion 184 KT. 	requirements of the NEMA. Advertisements
		The aforementioned farms will be impacted by the	were placed on four different Newspaper in
		new proposed development and they wish to object	different languages, notices were placed at
		because no letter or notice was given to their client	conspicuous area including libraries and
		regarding the EIA process of the proposed	municipalities, notices were distributed to
		development.	landowners. The same procedure was done
		·	when inviting the public to the meeting as well
			as informing them of the report.
		Below are reasons for objections:	
		Eskom Holdings Ltd does not have any right to	The South African legislation allows for a
		extent any activity within the Canyon Sand	process of this nature to enable developers to
		Investment Pty Ltd property;	develop where possible.
		and the graph of t	
19/07/2012	Ross Kettles	Requested to be enlightened regarding the project	Nsovo responded the queries by requesting
	Greater Makalali	progress as he represents a group of landowners that	the I&AP's contact details as well as the
	Private Game Reserve	will be negatively impacted by the proposed project.	details of the group you represent.

			Furthermore, he was assured that the public participation is still on going, and was also assured that he can still register as an I&AP. He was also forwarded the Scoping report that was submitted in March and was promised to be kept abreast with the project proceedings.
20/07/2012	Ross Kettles Greater Makalali Private Game Reserve	He sent his contact details and also mentioned that the group that he represents is called the Greater Makalali Private Game Reserve. He further mentioned that he has forwarded Nsovo's email to the affected landowners in order for them to contact Nsovo for more information regarding the proposed project.	Nsovo acknowledged all information brought to their attention.
20/07/2012	Keith Lancefield Stoman (Pty) Ltd	He requested to be registered an an I&AP as he represents the Stoman (Pty)Ltd and his the owner of farms Lamula 162KT, Manantji 166KT R/E and Selati 143KT ptn. 10. He further requested to be kept abreast with the project proceedings. He wished to object the proposed project as they will be negatively impacted by the: • Visual impact	

		 Flora and Fauna Noise Land use Bird population Waste Soil erosion Water pollution 	impact mentioned. i.e Visual study, Avifauna study, Ecology study have been undertaken to assess how they can mitigate such impacts. Furthermore, a EIA and EMP addressed all the issues he raised comprehensively.
20/07/2012	John Job Makhutswi River Game Farms (Pty) Ltd	He requested to be registered as an I&AP as his the landowner in part of the Makhutswi River Game Farms that forms part of the Greater Makalali Private Game Farms and he also requested to be kept abreast with the project proceedings.	Nsovo registered him as an I&AP and promised to keep him abreast with the project proceedings. Furthermore, he was promised to be afforded an opportunity to attend a public meeting to be held in September. He was invited to the meeting and he responded stating his unavailability.
21/07/2012	Hugh Lewis Zelpy 1695 Pty Ltd	He requested to be registered as an I&AP and to be kept abreast with the project proceedings.	Nsovo registered him and he was kept abreast with the project proceedings
27/07/2012	Ross Kettles The Greater Makalali Private Game Reserve	He emailed a formal letter highlighting their issues and comments regarding the proposed. • The GMPGR hosts several species of endangered wildlife, including white rhinoceros, lion, cheetah, brown hyena. We are concerned that the construction process	Nsovo acknowledged receipt of his letter. Nsovo highlighted that they are well aware of the concerns as well as rhino poaching. The

will expose us to increased poaching as well as being stressful and disruptive to our wildlife population. As it is, rhino poaching is rife in our district.

- We are in the advanced stages of acquiring black rhino. Our partners in this venture (Ezemvelo KZN Wildlife) are very strict about access to third parties, and the construction of this power line could derail all our hard work and result in us not acquiring black rhino.
- The GMPGR hosts several tourism based businesses. The power line will have a serious visual impact on the reserve and will detract from the wilderness experience we offer our clientele.
- The commercial ventures on the GMPGR already have to deal with strong opposition in the market place and a struggling tourism industry. They certainly cannot afford another factor that can negatively affect their businesses. The vast majority, over 90%, of the tourists and other visitors to the GMPGR come from oversees and represent a valuable source of foreign exchange income to the Country. Huge power lines across the

issue has been highlighted in the report and the extent of the impact has been accessed. Further mitigation measures have been proposed.

Visual Impacts was assessed comprehensively with the assistance of a specialist. Her recommendations have been taken into consideration and have been included in the reports.

An ecotourism specialist study was commissioned as the impact on tourism was considered to be significant. His recommendations have been taken into consideration and have been included in the reports.

		GMPGR will definitely affect this circumstance negatively. The loss of income to the tourist lodges will affect the constitutional rights of the owners and could result in job losses. The planned route (Route 4) will be within sight of 5 tourist camps on the GMPGR.	Once authorization has been granted, a walk down with the specialist will be undertaken to identify areas of high sensitivity within the 3km buffer wherein mitigation measures will be proposed accordingly.
		He further gave a list of key Interested and Affected Parties within the GMPGR.	The listed I&Aps were included in the database.
23/07/2012	Stephanie Cliff Seedcracker Environmental Consulting cc	He sent an email questing to register the McCormick Family from Pidwa Lodge on the database and also requested to register an objection of the power line that will be running along the privately owned farm.	The I&Aps were registered according following which they were kept abreast with the project proceedings.
		He further requested a focus group meeting with Nsovo and ESKOM project manager, to discuss the proposed alternative routes.	Nsovo responded that meetings would be arranged accordingly with all affected parties including focus group meetings. An invitation as well as the Draft EIR was sent directly to their email and no response was received.

07/09/2012	Steve Topham	He requested a Hardcopy of Draft EIAR as he was	The report was delivered to him.
	Phuzamoya	having problems downloading.	
		He highlighted that the proposed project would have	
		a definite impact on his game reserve. He suggested	
		that engineers look at other alternatives such as	
		doubling up the existing line instead of creating	
		another unsightly structure.	
		He suggested that landowners experiencing a	
		massive drop in property be compensated in the form	
		of no electricity bill for life. He emphasized the need	
		for compensation.	
		Further auggested that underground cables he used	
		Further suggested that underground cables be used	
		instead so as to reduce the associated impacts.	
		Requested clarity on EMF.	
		Highlighted that the proposed route 5 does not sit well	
		with him in that it would mean that he would have a	
		line in the middle of his property and another one	
		along the tar road.	
19/09/2012	Dr Albert Zinn	He thanked Nsovo for the invitation to the PPP in	
		Maruleng on the 19 th September 2012.	
		He highlighted that the project came as a surprise	The undertaking of the PPP was as per the

and he believes that despite being legally acceptable, once off notification in the Beelds. Sowetan and two local papers is unacceptable.

requirements of the Act. Nsovo acknowledge that they accept that whatever was done was legally acceptable.

Asked if power line is a solution to the problem. He further asked if Eskom has explored alternative green forms of power generation such as hydro -electri, renewable solar or wind?

Several alternatives were considered and grid was assessed to be the best option. Further various routes are been considered as part of this process.

Has Eskom considered NO to the request for power?

Eskom has a mandate to power the country. It is Eskom's responsibility to ensure that power supply reaches everyone including the marginalized communities; therefore, they cannot refuse to perform their duty.

Does the rhino horn accompany the copper to the Far East as a bonus?

Comment noted. No comment.

He commended the public participation meeting stating that it was conducted in an orderly manner. He believed that the recommended route one was sold to the stakeholders concerned and further complained about the hefty EIA report.

Noted

He commented on the long term effect of exposure to | Specialist EMF Report is attached to the electro-magnetic fields. Highlighted that they already have a power line crossing human settlements

report.

		influencing the behavior of game and avifauna.	
		Asked if there is sufficient evidence that no health	
		hazards exist now or for future generation.	
		Highlighting that it would be folly to ignore the matter.	
		Asked what effects the presences of powerlines have	Negotiations will be done once the final route
		on property values. Highlighted the need for one-on	has been authorized.
		one negotiation with the landowners.	
		In conclusion BOC highlighted that they are not in	Noted.
		favour of any further development and would oppose	
		the movement of labour in their properties.	
		Recommended that Eskom consider using Cabora	The said Power Station Project is a mere
		Bassa power or another source of generation.	concept at this stage, so it can't be
			considered as a solution to short-term and
			medium-term issues. The 2nd Foskor-
			Merensky line remains the best solution to
			reinforce the Phalaborwa area.
27/09/2012	Craig Ferguson	He sent an email with an attached letter. Their	
	Balule Nature Reserve	objection and comments were in line with the	
		preferred route and the newly proposed alternative 5	
		route.	
		This line will pass within 500m of an established	
		lodge on the Olifants River that caters to international	
		and local tourists. The lines will cross their traversing	
15	ı	1	

area on which they conduct game drives and will this render areas of their properties no go areas. This will impact on their future viability as game lodges and result in loss of employment for a number of people. The short term gains in temporary employment will be offset by the long term losses to the industry.

Access control will be an issue as we have no established access point nearby and cannot allow uncontrolled access from the busy R40 into the Reserve. This is especially relevant in the light of the poaching of rhino and general increase of crime in the area.

The route passes through a region that has now been gazetted a Protected Area in terms of the National Environmental Management; Protected Areas Act, 2003 (Act No.57 of 2003).

The route passes through an area of prime Black Rhino Habitat, home to a number of these endangered animals.

Access control will be arranged with the affected landowners. Eskom will be responsible for paying everything. Additionally the services of professional hunters will be sourced to be with the construction team all the time to ensure safety.

During the Scoping phase the sensitivity of the area was noted and highlighted, following which a Specialist Ecologist was appointed to advise accordingly. The specialist report which also acknowledged the sensitivity of the area highlighted and red flagged no go areas and areas that need to be left intact. Further the specialist proposed mitigation measures to reduce the potential impact on the protected areas.

The point at which the line crosses the Olifants River is a known Pel's Fishing Owl nesting site. There are also numerous White-backed and Hooded Vultures nesting on the banks of the Olifants River over the entire 40km within the Reserve.

The Scoping report also identified the proposed site as an area that is prone to diverse bird species following which an Avifaunal specialist was appointed to thoroughly assess the site to identify such important sites. In his reported he red flagged specific areas and recommended alternative 1 to reduce the impact on the areas and sites of important bird species. He further dismissed the option of increasing the buffer as proposed by the public.

ESKOM has recently been bush-clearing below the powerlines the envisaged route is likely to follow. They began work unannounced and have been clearing the area in a fashion that is not acceptable to the management of the area (Olifants West Nature Reserve). This will be taken up with the ESKOM Servitude Manager in Polokwane. This type of power line maintenance will be doubly unacceptable should width of the servitude be doubled as envisaged.

Eskom has Contractors meeting on the monthly basis to ensure that there is a consistent practice within the Servitudes Management process including the use of the permits as appropriate. The concerns may be the experience of the past before a contractor forum was established, however any concerns in this regards can be directed to the following Senior Advisors if need be with a copy to Lines & Servitudes Manager Lufuno Kwinda (079511 2893).

 Lephalale and Rusternburg CLN is Senior Advisor Johan de Beer (0834140130)

			Polokwane CLN Edward Cronje Senior Advisor (0836565933)
		The defined working hours during the construction phase are in direct conflict with the working hours of the lodges. Morning game drives finish at about 09h00 and the afternoon game drives commence at 16h00. Any construction activity during this time will severely impact on the visitor's experience of what is supposed to be a wild area. Should you have to restrict your activities to between these hours there will be a knock on financial effect for ESKOM.	and 17h00; however, working times will be
		A final last option/proposal was made by the landowners on Olifants West (Cambridge and Oxford) to double up the capacity on the section that passes through their farms. They are aware of the limitations but still feel it is a viable alternative for the current infrastructure to carry the new conductors over this short section as has been done elsewhere. This would minimise the long term effects of the power lines whilst minimising the outage time on the existing line to string the new conductors.	Double Circuit configuration was considered during the feasibility study, it is however not a feasible option.
04/10/2012	Thys Kritzinger Karongwe Private	He requested to be registered as an I&AP and to be kept abreast with the project proceedings as the	He was registered accordingly.

	Game Reserve	public meeting notification did not reach him.	
		He further enquired about Alternative 4, if it was the preferred route.	Nsovo responded that alternative 4 is not the preferred alternative due to the sensitivities associated with it.
19/10/2012	Tracy Petersen SANPark: Kruger National Park	Tracy emailed a letter with comments regarding the draft EIR and stated that the Kruger National Parks (KNP) has no objection with regard to the proposed project by might just pose a negative visual impact on the KNP based on the view-shed analysis that was undertaken. However, the draft EIR highlighted that the preferred route will be 9km away from the border of the park and therefore does not pose any risk visually. She further requested to be kept abreast with the project proceeding especially the Final Environmental Management Programme (EMPr) and the Final Impact Assessment Report in order to ensure all the risk and associated mitigation measures are identified including the mitigation of electrocution of birds in particular the Cape Vultures at the breeding sites in the Blyde River area.	Her comments were noted and the EIR was made available for her to make further comments as requested.

COMMENTS FOLLOWING THE FOCUS GROUP MEETING AND REVIEW OF THE FINAL EIR					
05/11/2012	Craig Ferguson Balule Nature Reserve	Sent a formal letter seeking clarification with regard to a follow-up meeting that was announced at the public meeting in Maruleng Municipality on the 19 th September 2012. He further said the meeting was for Nsovo and Eskom to further elaborate on the newly proposed alternative 5.	Nsovo responded that the meeting invitations would be sent out shortly and highlighted that it took slightly longer to assess route 5 as the specialist also had to do their part.		
12/11/2012	Dr Albert Zinn Blyde-Olifants Conservancy	Thanked Nsovo for inviting them to the second Public Participation meeting in November 2012. Added that an application for Nature reserve status for the portion of the BOC North of the Olifants River is currently being processed by the Limpopo Government.			
		BOC highlighted that they are aware of the mining interest in the araea as well as the need for job creation. Added that the presentation indicated that the need for extra energy would extend the life of Phalaborwa Mine and that its necessary for the needs of the local population.	The communities, businesses and industries supplied from Foskor and Acornhoek will benefit directly from the improved reliability of supply, according to the reliability criteria set by the National Energy Regulators of South Africa (NERSA).		
20		BOC further stated that Eskom owes the landowners in the eastern Limpopo a reasonable explanation as to why another power line needs to transvers one of the most pristine areas in the country. A third party (Nsovo) should not be required to convey or mediate	Further to this other communities may benefit indirectly at a macro-economic level. Limited short-term benefits (vending and unskilled-labour opportunity) are possible during construction phase.		

this information. It was further clarified that the Scoping report addressed the benefits of the project at all levels and that the proposed project is not only for the mine. BOC further recommended Alternative 5 stating that it's their preferred option as it may have the least impact given that on most farms the area adjacent to the tar road that it will follow is already cleared of for security purposes. Added that it may even be possible to fence the area off thus reducing the need for Eskom personnel to have access to private land both during construction and maintenance. BOC added that in the case of smaller farms another Mitigations measures will be put in place to line with the associated bush clearance will have reduce such impacts. fragmenting effect on property substantially reducing its value. Suggested that a serious consideration be given to configuration Double Circuit can considered. GP (through Line Engineering doubling up the power line such that the present line cannot be moved Services, and other Dept.) can form final opinion on whether D/C line would be suitable in a specific area, once the specific stretch of land has been specified.

		Requested clarity on whether another line will be planned in the area in the near future.	There won't be another line in the area but the voltage might be increased from 275 to 400kV in future. There is a plan to build the new line in a manner that will accommodate the upgrade in future.
		BOC concluded by stating that they sense a tendency to stream roller this project despite the comment that time is not an important factor. He suggested that caution be exercised and gave an example of the Gautrain.	
13/01/13	Craig Spencer	Thanked Nsovo for the correspondence i.e. the Final Draft EIR for comment. He requested clarity on whether route five as depicted on the maps was a stand-alone and the same route that was discussed at the meeting.	
03/02/13	Craig Spencer	Thanked Nsovo and stated that the response sent on the 17 th January 2013 answered his question. He added that OWGR support the recommendation of the report to pursue Route 5 as the best solution.	