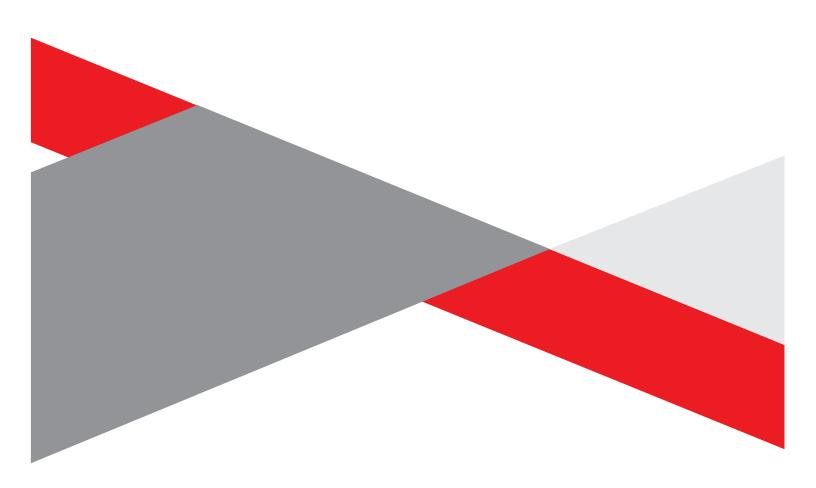
APPENDIX C8 COMMENTS AND RESPONSES REPORT



FE TANGO WIND ENERGY FACILITY AND ASSOCIATED INFRASTRUCTURE. EASTERN CAPE PROVINCE

(DFFE Ref. No.: 14/12/16/3/3/1/2835)

COMMENTS AND RESPONSES REPORT

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The FE Tango Wind Energy Facility and Associated Infrastructure application for Environmental Authorisation was initiated on Wednesday, 21 June 2023. The Background Information Document served to invite Interested and Affected Parties (I&APs) to register their interest in the project and to submit any comments/ queries regarding the proposed project. All written comments received from the initiation of the Basic Assessment Process are included in **Appendix C7:**Comments Received. All written comments received have been captured in this Comments and Responses Report (C&RR) and is included in **Appendix C8:**Comments & Responses Report of the Basic Assessment (BA) Report.

The BA Report will be made available for a 30-day review and comment period from 18 September 2023 to 20 October 2023.

NOTE:

All comments captured in the C&RR are verbatim and have not been summarised.

NOTE:

In terms of Regulation 44(1) of the EIA Regulations 2014, as amended, please note that the comments raised, and responses provided at the various Meetings held during the 30-day BA Report review and comment period will be included in **Appendix C6**: **Meeting Notes** of the final BA Report.

LIST OF ABBREVIATIONS / ACRONYMS

AIA	Archaeology Impact Assessment	HIA	Heritage Impact Assessment
APM	Archaeology, Palaeontology and Meteorites	PIA	Palaeontology Impact Assessment
BA	Basic Assessment	SANDF	South African National Defence Force
CMIS	Command & Management Information Systems	Tx	Transmission
F⊂PHR A	Fastern Cane Provincial Heritage Authority		

1. COMMENTS RECEIVED DURING THE INITIATION OF THE BASIC ASSESSMENT PROCESSES

1.1 Organs of State

NO.	COMMENT	RAISED BY	RESPONSE
1.	Please find attached Eskom requirements for works at or near Eskom	John Geeringh	The requested KMZ files were e-mailed to the stakeholder on 13 July
	infrastructure. Please find attached the Eskom setbacks guideline for	Senior Consultant	2023 (refer to Appendix C7 for email proof).
	consideration by the applicant. Please send me KMZ files of the	Environmental	
	affected properties, proposed development areas and proposed	Management	
	grid connection.	Land and Rights	
		Eskom Transmission	
	Renewable Energy Generation Plant Setbacks to Eskom	Division	
	Infrastructure included in Appendix C7 of the final BA Report	Eskom Holdings SOC	
	Eskom requirements for work in or near Eskom servitudes.	Ltd	The requirements for development at or near Eskom infrastructure
			servitudes are noted. These requirements have been submitted to the
	1. Eskom's rights and services must be acknowledged and	E-mail: 13 July 2023	developer for their attention and consideration for the development.
	respected at all times.		The developer communicated Eskom in which they came to an
	2. Eskom shall at all times retain unobstructed access to and egress		agreement regarding a setback distance relaxation on certain
	from its servitudes.		turbine positions.
	3. Eskom's consent does not relieve the developer from obtaining		
	the necessary statutory, land owner or municipal approvals.		Following this correspondence, the developer designed a layout that
	4. Any cost incurred by Eskom as a result of non-compliance to any		avoids the Gamma-Grassride 785kV TX line 420m setback buffer.
	relevant environmental legislation will be charged to the		
	developer.		
	5. If Eskom has to incur any expenditure in order to comply with		
	statutory clearances or other regulations as a result of the		
	developer's activities or because of the presence of his		
	equipment or installation within the servitude restriction area, the		
	developer shall pay such costs to Eskom on demand.		
	6. The use of explosives of any type within 500 metres of Eskom's		
	services shall only occur with Eskom's previous written permission.		
	If such permission is granted the developer must give at least		
	fourteen working days prior notice of the commencement of		

NO.	COMMENT	RAISED BY	RESPONSE
	blasting. This allows time for arrangements to be made for		
	supervision and/or precautionary instructions to be issued in		
	terms of the blasting process. It is advisable to make application		
	separately in this regard.		
	7. Changes in ground level may not infringe statutory ground to		
	conductor clearances or statutory visibility clearances. After any		
	changes in ground level, the surface shall be rehabilitated and		
	stabilised so as to prevent erosion. The measures taken shall be		
	to Eskom's satisfaction.		
	8. Eskom shall not be liable for the death of or injury to any person		
	or for the loss of or damage to any property whether as a result		
	of the encroachment or of the use of the servitude area by the		
	developer, his/her agent, contractors, employees, successors in		
	title, and assignees. The developer indemnifies Eskom against		
	loss, claims or damages including claims pertaining to		
	consequential damages by third parties and whether as a result		
	of damage to or interruption of or interference with Eskom's		
	services or apparatus or otherwise. Eskom will not be held		
	responsible for damage to the developer's equipment.		
	9. No mechanical equipment, including mechanical excavators or		
	high lifting machinery, shall be used in the vicinity of Eskom's		
	apparatus and/or services, without prior written permission		
	having been granted by Eskom. If such permission is granted the		
	developer must give at least seven working days' notice prior to		
	the commencement of work. This allows time for arrangements		
	to be made for supervision and/or precautionary instructions to		
	be issued by the relevant Eskom Manager		
	Note: Where and electrical outage is required, at least fourteen		
	work days are required to arrange it.		

NO.	COMMENT	RAISED BY	RESPONSE
	10. Eskom's rights and duties in the servitude shall be accepted as		
	having prior right at all times and shall not be obstructed or		
	interfered with.		
	11. Under no circumstances shall rubble, earth or other material be		
	dumped within the servitude restriction area. The developer shall		
	maintain the area concerned to Eskom's satisfaction. The		
	developer shall be liable to Eskom for the cost of any remedial		
	action which has to be carried out by Eskom.		
	12. The clearances between Eskom's live electrical equipment and		
	the proposed construction work shall be observed as stipulated		
	by Regulation 15 of the Electrical Machinery Regulations of the		
	Occupational Health and Safety Act, 1993 (Act 85 of 1993).		
	13. Equipment shall be regarded electrically live and therefore		
	dangerous at all times.		
	14. In spite of the restrictions stipulated by Regulation 15 of the		
	Electrical Machinery Regulations of the Occupational Health		
	and Safety Act, 1993 (Act 85 of 1993), as an additional safety		
	precaution, Eskom will not approve the erection of houses, or		
	structures occupied or frequented by human beings, under the		
	power lines or within the servitude restriction area.		
	15. Eskom may stipulate any additional requirements to highlight		
	any possible exposure to Customers or Public to coming into		
	contact or be exposed to any dangers of Eskom plant.		
	16. It is required of the developer to familiarise himself with all safety		
	hazards related to Electrical plant		
	17. Any third party servitudes encroaching on Eskom servitudes shall		
	be registered against Eskom's title deed at the developer's own		
	cost. If such a servitude is brought into being, its existence should		
	be endorsed on the Eskom servitude deed concerned, while the		
	third party's servitude deed must also include the rights of the		
	affected Eskom servitude.		

NO.	COMMENT	RAISED BY	RESPONSE
2.	This matter was tabled at the Archaeology, Palaeontology and Meteorites (APM) Committee meeting held on 18 July 2023.	Ayanda Mncwabe- Mama Case Officer	An HIA that comprises of a Phase I AIA and a PIA has been completed by an independent Heritage specialist and incorporated into the Basic Assessment Report. The HIA and its appendices have been
	In terms of Section 38(1) , an HIA (Heritage Impact Assessment) which comprises of a Phase I AIA (Archaeology Impact Assessment) and a PIA (Palaeontology Impact Assessment) will be required by the Eastern Cape Provincial Heritage Authority	ECPHRA Letter: 20 July 2023	attached as Appendix I.
	(ECPHRA).		
3.	Please be advised that once again, none of your Applications to the	Lt. Col. Francois	The requested .kmz was e-mailed to the stakeholder on 29 June 2023
	Dept of Defence has the required Google Files (.kml / .kmz)	Strydom	and was informed that the BA Report will be made available to the
		Command &	SANDF for their comments.
	These are required in order to successfully process your requirements	Management	
	for Telecommunication and Obstacle Evaluations	Information Systems	
		Division	
	Without this info, we can unfortunately not respond.	Directorate CMIS Static	
		Systems (PSM)	
		Radio Spectrum &	
		Communication Site	
		Management	
		E-mail: 28 June 2023	

NO.	COMMENT	RAISED BY	RESPONSE
4.	Please see if any of the Applications listed are from your	Lt. Col. Francois	As per the response to the request dated 28 June 2023 (refer to point
	environments.	Strydom	3 above), the .kmz was sent to the stakeholders.
	Name	Command &	
	170. Mopane Solar_incomplete	Management	The .kmz was resubmitted to the stakeholder on 28 August 2023 (refer
	186. Kgololesego_no info	Information Systems	to Appendix C7: Comments Received of the BA Report) and his
	187. Letsatsi_no info	Division	attention drawn to the matter that to expedite the application for
	191. Unnamed A90139 KHANG_UMSI Cluster_no obj	Directorate CMIS Static	Telecoms Consent from the SANDF, they will be notified of the
	196. Forzando_no info 205. Brits ELBA Solar no info	Systems (PSM)	availability of the BA Report as soon as it is available for the SANDF's
	207. Daggakraal WF no info	Radio Spectrum &	review and comments.
	223. Hartebeestskeur WF_incomplete	Communication Site	
	243. Padloper 5_7 PV_incomplete	Management	No further response in this regard has been received to date.
	244. Droogfontein_incomplete	Managomom	The following in this regard has been received to date.
	245. Tango_incomplete	E-mail: 28 August 2023	
	246. Governerskop_incomplete247. Sleeping Giant incomplete	E-Mulli. 20 August 2023	
	241. Steeping Glant_Incomplete		
	249. Paradise_incomplete		
	We also also the control of the cont		
	The files either have a information or are short of the Application or		
	The files either have no information or are short of the Application or		
	Google files.		
	If possible please mail me the relevant information in order to		
	expedite the applications for Telecoms Consent from the SANDF.		
	· · · · · · · · · · · · · · · · · · ·		
	I have sent this previously with limited responses received. These are		
	still incomplete as indicated in the attached image.		

1.2 Key Stakeholders and Interested & Affected Parties

NO.	COMMENT	RAISED BY	RESPONSE
1.	I would like to introduce myself and our company. Sany Renewable	Will Stewart	In terms of the POPI Act, the contact details of the Developer can
	Energy is a global wind turbine supplier, and we are now canvassing	Vice Country Manager	unfortunately not be provided to a third party.
	the Africa market with Sany Wind Turbines.		

NO.	COMMENT	RAISED BY	RESPONSE
	Over the last 5 to 10 years Sany Renewable Energy has been on a globalization strategy which included moving into North and South America, Europe, other parts in Asia and now Africa.	Sany Group-SANY Renewable Energy E-mail: 14 July 2023	The I&AP was requested whether he wanted to register on the FE Tango Wind Energy Facility's databases to receive project related information in terms of the NEMA EIA Regulations as and when it becomes available.
	Attached is a scaled down introduction to the company, which also highlights our turbine portfolio. Our 5 leading WTGs for the Africa market are the SI-172-6.25 MW, SI-160-5.0 MW, SI-168-5.0 MW, SI-193-5.0 MW and SI-204-8.0MW, are all in the type certification process, with full DNV-GL type certification available between 2023 and 2024.		
	I'm wondering if you can share the contact details of the developer		
	for these two WEF so that we can push this forward.		
2.	Hi Savannah, I'm interested in being registered for that, not sure if you need anything from us in order to register.	Will Stewart Vice Country Manager Sany Group-SANY Renewable Energy	The BID was sent to the I&AP as well as the Registration & Comment Form. The I&AP has been registered on the project database.
		E-mail: 14 August 2023	