Noko Solar Power Project: Comments and Response Report

Organisation	Person	Issue or comment raised	Addressing or incorporation of issue or
		(see Appendix C5 & C6 of the Draft Basic Assessment report)	comment
Interested and Affected Party		In an email dated 21 July 2022, Mr. A. Mathibeng requested to	In an email dated 05 October 2022, Environamics
	Asaph Mathibeng	be registered as and I&AP.	responded to Mr. Mathibeng confirming that he
			has been registered as an I&AP and was
			forwarded the Background Information
			Document and Locality map of the project.
ESKOM	Mr. John Geering	In an email dated 10 August 2022, the following feedback was	It can be confirmed that the Eskom general
		received from Eskom in response to the Notification of the BA	requirements for work near or at Eskom
		process for the project:	Servitudes and Infrastructure and the Eskom
		Discon final attacked Falsen as a second mension state for words at	setback guideline have been submitted to the
		Please find attached Eskom general requirements for work at	Applicant for their consideration and
		or near Eskom infrastructure and servitudes. Find attached also	implementation.
		an Eskom setbacks guideline for renewable developments near	The KNAT (Coords Fourth) file requested of the
		Eskom infrastructure and servitudes for the applicants	The KMZ (Google Earth) file requested of the
		consideration during planning. Please send me a KMZ file of the	affected property, the proposed development
		affected property, proposed development area and proposed	area and the proposed grid connection was
		gird connection	submitted to Mr. Geeringh via email by Ms.
			Christia van Dyk on 10 August 2022.
South African	Mr. Sityhilelo Ngcatsha	In a letter dated 12 August 2022, Mr. Ngcatsha on behalf of	The comments made by SARHA is acknowledged.
Heritage		SARHA provided interim comment which stated:	The requirements for heritage and
Resources		Thenk you for notifying the CAUDA on the surgered	palaeontological specialists and reports have
Agency (SAHRA)		Thank you for notifying the SAHRA on the proposed	been adhered to. The draft basic assessment
,		development of a grid connection infrastructure which	report will be uploaded to the online SARHIS

consists of 132kV single/double circuit overhead power line (with the associated infrastructure) on the farms Pretorius palaeontological reports.portal for comment, as well as the her palaeontological reports.Kraal No. 53 (Portion 23, 24 & RE), Grootdraai No. 468 (RE of Portion 1 & Portion 1), Mispah No. 274, Kleinfontein No. 472, Chrystalkop No. 69, RE Doornkom-West No. 446, Edom No. 277, Moab No. 279, Zuiping No. 394 (Portion 1, 3,4, 5, RE) and Zaaiplaats No. 190 (Portion 2 & 3) in the Moqhaka Local Municipality, Free State Province (Ref.: 14/12/16/3/3/1/2369).A grid connection corridor of about 200m wide on average, up to 800m, and 11km long is being assessed for the placement of the power line route. The power line is proposed to connect	
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the power line route. The power line is proposed to connect	
into the existing Eskom Mercury Substation and a service road	
associated with the power line is also proposed to be	
developed.	
As the proposed development is undergoing an EA Application	
process in terms of the National Environmental Management	
Act, 107 of 1998 (NEMA), NEMA Environmental Impact	
Assessment (EIA) Regulations for activities that trigger the	
Mineral and Petroleum Resources Development Act, No 28 of	
2002 (MPRDA)(As amended), it is incumbent on the developer	
to ensure that a Heritage Impact Assessment (HIA) is done as	
per section 38(3) and 38(8) of the National Heritage Resources	
Act, Act 25 of 1999 (NHRA). This must include an archaeological	
component, palaeontological component and any other	
applicable heritage components. The HIA must be conducted	
as part of the EA Application in terms of NEMA and the NEMA	
EIA Regulations.	

The archaeological component of the HIA should follow the	
SAHRA 2007 Minimum Standards: Archaeological Component	
of Impact Assessment Report. The quickest process to follow	
for the archaeological component would be to contract a	
qualified archaeologist (see www.asapa.co.za or	
www.aphp.org.za).	
The proposed development area is located mostly within an	
area moderate significance and a small portion within an area	
of very high sensitivity in terms of palaeontological resources	
as per the SAHRIS PalaeoSensitivity map. As such, a desktop-	
based Palaeontological Impact Assessment (PIA) must be	
undertaken by a qualified palaeontologist (See	
https://www.palaeosa.org/heritage-practitioners.html for a	
list of qualified palaeontologists). The report must comply with	
the 2012 Minimum Standards: Palaeontological Components of	
Heritage Impact Assessments.	
Any other heritage resources as defined in section 3 of the	
NHRA that may be impacted, such as built	
structures over 60 years old, sites of cultural significance	
associated with oral histories, burial grounds and graves,	
graves of victims of conflict, and cultural landscapes or	
viewscapes must also be assessed.	
The NEMA EIA documents and appendices must be submitted	
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at the start of the public review periods in order for an	

		informed comment to be issued that can be incorporated into the final reports for submission to the competent authority.	
Surrounding Go Landowner	1r. Jerome ossayn 1r. A. Richter	In a letter dated 02 September 2022, Mr. A. Richter on behalf of Mr. J. Gossayn provided feedback on the Notification of the BA project. The content of the letter is as follows: We act on behalf of Mr. Jerome Gossayn in his representative capacity. Will you kindly register our client as an affected party. Furthermore, kindly address your correspondence to Mr. Gossayn (gossaynbrothers@outlook.com) as well as our offices. Kindly acknowledge receipt.	In an email dated 12 September 2022, Environamics Acknowledged receipt of the email and confirmed the registration of Jerome Gossayn as an I&AP with the email provided. No further comments or issues were raised as part of the BA process.