

Special Energy Project (Pty) Ltd

Unit 3 Demar Square

45 Bell Crescent Close

Westlake, 7945

Email: james.mallett@windlab.com

Date: 13 April 2021

Dear James Mallett

RE: THE ISHWATI EMOYENI WIND ENERGY FACILITY IN THE MURRAYSBURG AREA

This letter is in response to the notification of the development of Ishwati Emoyeni Wind Energy Facility and its possible impact on the SKA radio telescope Infrastructure Territory.

SARAO has undertaken an impact assessment and it was determined that the radiated emissions from the abovementioned facility will not cause detrimental EMI to the SKA radio telescope. As such, this project is considered to be low to medium risk of interference to the SKA and we therefore do not have any objection to the development of these projects. We would, however, appreciate if we can be kept informed of the project developments so that measures to control the electromagnetic emission could be put in place if necessary.

We thank you for notifying us about the project and our office remains open in relation to any issue relating to the above matter.

Regards,



Mr Selaelo Matlhane

Spectrum & Telecommunication Manager

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The South African Radio Astronomy Observatory (SARAO) is a National Facility managed by the National Research Foundation and incorporates all national radio astronomy telescopes and programmes. SARAO is responsible for implementing the Square Kilometre Array (SKA) in South Africa.