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For Attention: **The Directors**
South African Photovoltaic Industry Association
Block A, Eastgate Office Park,
S Blvd Rd, Bruma,
Johannesburg, 2198.

11 November 2024

Dear Sir/Madam,

The South African Weather Service (SAWS) supports the development of all **solar, Battery Energy Storage Systems (BESS), grid connection infrastructure projects and associated infrastructure**, as these projects pose no interference on the radar infrastructure.

Therefore, this letter confirms that SAWS does not object to any solar, BESS or grid connection infrastructure projects.

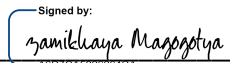
Kindly use this letter as evidence of engagements with SAWS and as formal confirmation of our no objection stance for such projects.

A project-specific letter of no objection is required for wind projects only (not for solar, battery or grid projects). Wind projects have the potential to create electromagnetic interference for weather radars. Factors that impact a weather radar include:

- Distance between wind turbines and weather radar.
- The number of turbines located in close proximity to the radar.
- The terrain on which the turbines are located and
- The physical size of the turbines (e.g., height of the mast).

Yours faithfully

Recommender

Signed by:

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Mr. Zamikhaya Magogotya

Acting Senior Manager: Technical Services

**Certified for
Excellence**

Board Members: Ms Feziwe Renqe (Chairperson), Mr Itani Phaduli (Deputy Chairperson), Ms Sandika Daya, Ms Mmapula Kgari, Ms Nana Magomola, Prof Sylvester Mpandeli, Dr Grant Son, Dr Mmaphaka Tau, Mr Maesela Kekana (DFFE Rep), Mr Ishaam Abader (CEO).
Company Secretary: Mr Nkululeko Ndebele

Public document

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Final Approver

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Mr. Mnikeli Ndabambi.

Executive: IIS