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**Michael Dimitrakopoulos**

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**From:** Easements&Development [REDACTED]  
**Sent:** Friday, 4 July 2025 11:39 AM  
**To:** Michael Dimitrakopoulos  
**Subject:** RE: 2025-308 - Advice on SEARs

**\*\*Please note this submission is private and not for public display\*\***

Hi Michael,

Transgrid Reference Number:2025-308

Advice on SEARs – Mount Lambie Wind Farm

Thank you for consulting with Transgrid regarding this proposal.

We can advise no formal connection enquiry has been received from the Mount Lambie Wind Farm applicant. Therefore, the applicant will need to contact Transgrid regarding this proposed grid connection.

The proposed Mount Lambie Wind Farm will be situated next to critical existing Transgrid infrastructure and therefore a detailed review will be required. It is also Transgrid's expectation that the proponent includes and assesses all transmission and OPGW communications infrastructure required for the project.

As part of the design and layout of this wind farm, the project would need to consider and address the following:

- Mount Lambie Wind Farm are required to follow **Transgrid's Easement Guidelines** for any infrastructure installed near Transgrid's assets. For preliminary advice on *Transgrid's Easement Guidelines*, please refer to the following hyperlink: <https://www.transgrid.com.au/safety/community-safety/>
- Wind turbines set back to transmission lines shall comply with ENA DOC 047-2022 Guideline for Wind Turbines Proximity to Electricity Transmission Line. The Proponent shall satisfy the following criteria as a minimum:
  - Wind turbines shall be located at least 1.0 x tip height away to the edge of the easement. The distance is to be taken from the closest point of the wind turbine foundation.
  - Wind Turbines within the following distances from conductors should be highlighted for risk assessment to be completed by Transgrid:
    - 3 x rotor diameter for single or twin bundle conductor transmission line, or
    - 4 x rotor diameter for triple or quad bundle conductor transmission line.

It is Transgrid Group's expectation that the proponent will be responsible to procure all Statutory approvals and property related tenure arrangements as part of this project and consult with Transgrid to understand these requirements.