

From: [Lauren Player](#) on behalf of [Easements&Development](#)
To: [Lander Robinson](#)
Cc: [Natasha Homsey](#); [Easements&Development](#); [Skye.shanahan](#)
Subject: 2020-360 - Hume Battery Energy Storage System (SSD 10460) - Notice of Exhibition (Agencies)
Date: Monday, 31 August 2020 1:11:49 PM
Attachments: [image001.jpg](#)
[HUME BESS - EIS Appendix C - Design Plans.pdf](#)
[HUME BESS - EIS Plan.pdf](#)
[TransGrid Easement Guidelines.pdf](#)
[161214 TransGrid Fencing Guidelines Final.pdf](#)

Hi Lander,

TG REF: 2020- 360

Proposal: Hume Battery Energy Storage System (BESS).

Thank you for referring to TransGrid for review.

Please be advised of the following comments:

1. TransGrid would like to ensure that the boundary of the Hume BESS facility remains off TransGrid's easement. The EIS shows there is a little bit of overlap between TransGrid's easement of the footprint of the BESS facility land, as per the attached plan taken from page 62 of the EIS.
2. Figure 2-1 does not show the entire length of the proposed underground cable from the BESS to TransGrid's substation. The EIS needs to confirm that the entire length of the cable is included as part of the Project.
3. TransGrid is familiar with this project as we are currently in the process of proceeding with Chapter 5 of the National Electricity Rules governs the alteration of a connected generating system. The Customer is required under clause 5.3.9 to submit a description of the proposed alteration, various details and technical information, proposed amended generator performance standards (GPS) and if relevant a proposed system strength remediation scheme.

For further advice, please find attached *TransGrid's Easement Guidelines* and *Fencing Guidelines*.

If you have any questions, please do not hesitate to contact our team.

Kind regards,

Lauren Player
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