

Shane Wells

From: Gina Goodman <Gina.Goodman@tasnetworks.com.au>
Sent: Wednesday, 5 July 2017 3:20 PM
To: Shane Wells
Cc: Clare Hester
Subject: FW: Glamorgan Spring Bay Pipeline
Attachments: RE: Request for written advice - Electricity Transmission Infrastructure Protection Code; FW: Request for written advice - Electricity Transmission Infrastructure Protection Code; Request for written advice - Electricity Transmission Infrastructure Protection Code; Appendix XXX - JMG Plans - J172072CL - C01 to C11 - Annotated.pdf

Hi Shane

Thank you for your referral regarding the above application. TasNetworks' apologises for its lack of response to your original requests.

Due to assessment time frames, a high level response is provided for this application with the acknowledgement that further, detailed information will be required to negotiate the final outcome relative to the location of the proposed pipeline to TasNetworks' assets.

Assets near the proposed pipeline include the Sorell-Triabunna 110kV transmission line (which is subject to protection under the Electricity Transmission Infrastructure Protection Code in the Planning Scheme) and a 22kV distribution overhead feeder that services the weir site and runs into Orford. All of these assets also benefit from easements.

Generally speaking, provided mechanical protection and technical and safe operation requirements are taken into account, this type of infrastructure can usually be co-located with electricity assets. However, the information provided so far is not of sufficient detail to determine the impact of the proposal on TasNetworks' assets. Comparing our mapping system, the proposal plans and the information available on LIST map, it appears likely this project can occur near these electricity transmission and distribution assets, provided the requirements of TasNetworks can be incorporated into the final design and any environmental management plan for construction and operation of the pipeline.

The developer will need to work with TasNetworks to finalise the location and design requirements for the pipeline. This is essential to ensure the pipeline can be constructed in a manner that does not compromise the safe and reliable operation of the existing electricity assets in this location. It would be appreciated if a condition of approval, or an acknowledgement in the planning application information, can be applied that requires this consultation prior to finalisation of the design and location of the pipeline. Operational restrictions may also need to be applied for the life of the electricity asset/water pipeline.

Thank you for following this up.
If you require further assistance, please do not hesitate to contact me.

Kind Regards
Gina Goodman



Gina Goodman
Land Use Planner
Strategic Asset Management
Monday, Tuesday & Wednesday