

The proponent is required to provide the Coordinator-General with a response to the information requested below.

The requested additional information seeks to clarify inadequacies in the application material provided.

Responding comprehensively to this request may assist in streamlining the assessment process.

No.	Issue	Information requested
Application details		
1	Operational works	Section 4.6 of the Planning Report refers to SDA self-assessable development for operational works where necessary for a material change of use that is authorised by an SDA approval. In the Abbot Point SDA, self-assessable development for operational works must be authorised by conditions of an SDA approval for a material change of use. To ensure the operational works are consistent with what is proposed for the material change of use, the proponent is requested to: 1) Clearly identify the types of operational works seeking to be specified as “SDA self-assessable” i.e. civil works, clearing native vegetation etc 2) Clearly outline the extent of the operational works within the SDA that are being sought to be specified as “SDA self-assessable”. <i>Note: There is no ability under the Abbot Point SDA development scheme to apply for SDA self-assessable operational works not authorised by an SDA approval. If detail is not provided on the SDA self-assessable operational works being requested through this MCU, the proponent may be required to seek operational works approval through the relevant local government authority or seek a change to an SDA approval (if granted).</i>
2	Works in road reserve	Page 9 of the Planning Report refers to the cover required where the pipeline is located in a road reserve. It states that the precise cover will be determined during the subsequent approvals process with the relevant statutory landholders.

		The proponent is requested to confirm the type of “subsequent approvals” required to permit works to occur in a road reserve. For example, is it proposed that the approval will be via a road corridor permit or similar and have discussions commenced with the relevant statutory landowners on this approval process?
3	Response to information request in MID process	Section 4.6 of the Planning Report refers to consultation with Council and State Agencies as part of the Minister Infrastructure Designation (MID) process. It is understood Bowen Pipeline Corporation is currently in the process of providing responses to issues raised in submission and comments from Council and State agencies through the MID process. The proponent is requested to: 1) Confirm that responses to issues raised in the MID process will not materially change the SDA application lodged to the Coordinator-General OR 2) Provide a list of any changes that will need to be made to the SDA application in response to feedback from Council and State agencies as part of the MID process.
4	Plans	Section 3.1 of the Planning Report outlines the proposed use, which is stated to include the Salisbury Plains pump station and electrical transmission infrastructure. The proposed plans do not provide sufficient detail to understand the impacts of all parts of the proposed use. The proponent is requested to: 1) Provide a separate site layout plan of the Salisbury Plains Pump Station & Balance tank location referred to in Figure 3 of the Planning Report and a separate plan showing the proposed height and visual appearance referred to in Figure 4 of the Planning Report. 2) Provide plans clearly showing the proposed location of electrical transmission infrastructure within the SDA.
5	Extent of pipeline corridor	The plans provided in Appendix A identify a pipeline corridor in which the pipeline will be located where it traverses the Abbot Point SDA. It is unclear the width of this corridor and if this will be the ongoing corridor for the pipeline operation and maintenance in the SDA.

		The proponent is requested to: 1) Confirm the width of pipeline corridor where it is located in the Abbot Point SDA for both construction and operational purposes. 2) Detail the location of construction access and laydown areas in the SDA. 3) Detail how the extent of the pipeline in the SDA will be accessed for operational and maintenance purposes, if required, following construction.
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