

Our ref: Marulan Quarry (SSD-65146459)

Mr Vergilio Serra
Manager
Global Quarries Australia Pty Ltd
PO Box 51, Casula Mall LPO
Casula NSW 2170

Sent via planning portal

12/05/2026

Subject: Request for Additional Information

Dear Mr Serra,

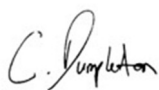
I refer to the assessment for the Marulan Quarry (SSD-65146459). After careful consideration, I require further information before the assessment can be finalised.

Please refer to **Attachment 1** below which details the additional information required.

You are requested to provide this information to the department by Thursday 28 May 2026. If you cannot meet this deadline or do not intend to provide the additional information, please advise the department via the NSW planning portal.

If you have any questions, please contact me on 9274 6283 or via email at carl.dumpleton@planning.nsw.gov.au.

Yours sincerely,



Carl Dumpleton

A/Director

Resources and Energy Assessments

Issue	Department Comment	Action requested
1	VENM / ENM stockpile As shown in Figure 5-1 of the Water Impact Assessment Report, the proposed VENM / ENM stockpile is not contained within the existing quarry and extends below the 640 metre contour at the stockpile's eastern boundary. Given that no sediment laden diversion drain is proposed for stockpile, this indicates runoff would not be contained within the VENM / ENM stockpile area nor the project's water management system.	Due to the project's location within the Sydney Drinking Water Catchment, you must ensure that all runoff from the proposed VENM / ENM stockpile area is contained within the project's water management system. Accordingly please amend Figure 5-1 to ensure it is appropriately contained within the water management system.
2	Water Impact Assessment Report: Figure 5-1 1. The indicative groundwater bore locations on Figure 5-1 are unclear. The Department acknowledges the requirement for flexibility in this regard, however the potential bore locations must be clearly marked and differentiated from other information (e.g. monitoring locations which are also shown in red in Figure 5-1). 2. The location of the proposed amenities wastewater treatment system, determined in the Wastewater Assessment, is absent from Figure 5-1 of the Water Impact Assessment Report. 3. Majority of the labels on Figure 5-1 are not legible unless the figure is magnified. As this figure is required for the consent, it must be readable when viewed in full.	Amend Figure 5-1 of the Water Impact Assessment Report to clearly display: 1. potential groundwater bore locations, differentiated from other information; 2. the location of the amenities wastewater treatment system as determined in the Wastewater Assessment prepared as part of the Submissions Report; and 3. all labels when viewed in full on an A4 page.

3	Wastewater Assessment The Wastewater Assessment undertaken as part of the Submissions Report states that the total required length of the absorption trench was calculated based on the daily flow from a maximum of 10 staff. I note that the EIS states the number of employees for the project during operation variously as: • 10 -15 full time equivalent (FTE) (page 10); • up to 20 FTE (page 20); and • 15 FTE (page 169).	Please confirm the maximum number of FTE employees during operation and, if necessary, amend the required design parameters of the amenities wastewater treatment system accordingly.
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