

Our ref: Calga Sand Quarry Modification 5 (DA94-4-2004-Mod-5)

Andrew Driver
Development Manager
Heidelberg Materials Australia PTY LTD
Level 18, 2-12 Macquarie St
Parramatta NSW 2150

DATEWILLBEINSERTEDHERE

Subject: Request for Additional Information

Dear Mr Driver

I refer to the assessment for Calga Sand Quarry Modification 5 (DA94-4-2004-Mod-5). After careful consideration, the Department is requesting that you provide additional information.

The Department notes that the modification proposes the importation of additional fill material to establish the conceptual final landform documented in Appendix 2 of the consent and described in further detail in the Rehabilitation and Landscape Management Plan, which was last approved by the Planning Secretary in 2006. However, Figure 9 of the Modification Report also references a cut and fill model excerpt from a 2025 Rehabilitation Landscape Management Plan, which has not been submitted for approval to the Department. The Department is also aware of a version of the Rehabilitation and Landscape Management Plan dated August 2016 currently displayed on the Heidelberg Materials website, which presents a different conceptual final landform than that shown in the consent and 2006 version of the Plan. The Department requests clarification of the proposed final landform, and if required, an updated conceptual final landform figure that aligns with the quantities of fill to be imported under the proposed modification.

You are requested to provide the information, or notification that the information will not be provided, to the Department by Thursday 16 April 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 Kristina Robinson on 02 9860 1543 or via email at Kristina.robinson@dpie.nsw.gov.au.

Yours sincerely,

A handwritten signature in black ink, appearing to read "J McDonough".

James McDonough
Team Leader
Resource Assessments