

Ms Deanne Forrest
M12 Motorway Project Director
Transport for NSW
PO Box K569
Haymarket NSW 1240

22 July 2022

Subject: Site Establishment Management Plan for M12 Motorway (Condition A16 of SSI 9364)

Dear Ms Forrest

I refer to your submission dated 21 June 2022 of the Site Establishment Management Plan – M12 Motorway Central (rev E, 5 July 2022) (the Central SEMP), and 23 June 2022 of Appendix B10 Site Establishment Management Plan – M12 Motorway West (rev D1, 21 June 2022) (the West SEMP), to the Planning Secretary for approval under Condition A16. I also acknowledge your response to the Department’s review comments and request for additional information for the Central SEMP.

I note the Central and West SEMPs:

- were prepared in consultation with Liverpool Council, Penrith Council, Fairfield Council, Transport for NSW (Customer Journey Planning), and the Environment and Heritage Group.
- have been reviewed by Transport for NSW and no issues have been raised with the Department;
- have been reviewed and endorsed by the Environmental Representative; and
- contain the information required by the conditions of approval.

As nominee of the Planning Secretary, I approve under Condition A16, the:

- Site Establishment Management Plan – M12 Motorway Central (rev E, 5 July 2022) (the Central SEMP); and
- Appendix B10 Site Establishment Management Plan – M12 Motorway West (rev D.01, 21 June 2022).

You are reminded that if there is any inconsistency between the approved SEMPs and the conditions of approval, then the requirements of the conditions of approval prevail.

Please ensure you make the SEMPs and this approval letter publicly available on the project website.

If you wish to discuss the matter further, please contact Amy Porter on 9373 2853.

Yours sincerely

A handwritten signature in black ink, appearing to read "D Crinnion". The signature is written in a cursive style with a horizontal line above it.

Dominic Crinnion
Acting Director
Infrastructure Management

As nominee of the Planning Secretary