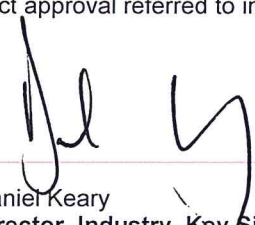


Notice of Modification

Section 75W of the *Environmental Planning & Assessment Act 1979*

As delegate of the Minister for Planning and Infrastructure, under the delegation executed on 14 September 2011, I hereby modify the conditions of the project approval referred to in Schedule 1, subject to the conditions in Schedule 2.



Daniel Keary
Director, Industry, Key Sites and Social Projects

Sydney

19th DECEMBER

2013

SCHEDULE 1

The project approval (06_0184) for the remediation of the Pasminco Cockle Creek Smelter Site, granted by the Minister for Planning on 24 December 2007.

SCHEDULE 2

1. In the list of definitions insert:

MOD 5	The remediation of contaminated material from the PCCS site and from the Incitec site by increasing the volume and height of containment cell 1 in accordance with the document titled " 'Environmental Assessment of the Combined Pasminco Cockle Creek Smelter Pty Ltd and Incitec Fertilisers Ltd Remediation Project' prepared by WSP and dated 22 October 2013.
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2. In the list of definitions replace Project, with the following:

Project, the	The remediation of the PCCS site and associated works the subject of Major Projects Application (06_0184), as modified by 06_0184 MOD 1, 06_0184 MOD 3, 06_0184 MOD 4, and 06_0184 MOD 5.
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3. Replace condition 1.1(g) with the following:

- | | |
|--------|---|
| 1.1(g) | modification application 06_0184 MOD 5, accompanied by documentation including: <ul style="list-style-type: none">• 'Environmental Assessment of the Combined Pasminco Cockle Creek Smelter Pty Ltd and Incitec Fertiliser Pty Ltd Remediation Project, S75W Application for an increase in the volume and height of the onsite containment cell" prepared by WSP and dated 22 October 2013; and• Letter from Minter Ellison dated 2 December 2013 in response to submissions. |
|--------|---|

4. Insert new condition 1.1(h) as follows:
1.1(h) conditions of this approval.

5. Insert the words 'and MOD 5' following 'MOD 4' in condition 3.2A).

6. Insert the words 'and MOD 5' following 'MOD 4'in condition 3.4A).