



**Infrastructure Sustainability Council**

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**24 June 2025**

Dear Antti,

This letter confirms that the Life Cycle Assessment technique (tool) by the provider (One Click) is approved by the Infrastructure Sustainability Council as a suitable or equivalent methodology for the Materials lifecycle impact measurement and reduction credit (Mat-1 or Rso-6) and can be used to conduct the materials LCA within an applicable IS Rating submission.

This approval is only valid if the alternate LCA technique (tool) is utilised with the configurations/parameters, detailed in the Equivalence Procedure attached to this approval.

The Life Cycle Assessment technique **(One Click LCA – ISMC v2.0.14)** is approved against the Infrastructure Sustainability Materials Calculator Version **(ISMC v2.0.14)**

This approval is valid for a period of 12 months starting from **24/06/2025**.

Please note the next Annual Subscription of the LCA technique will be due on **23/06/2026**.

As noted in the Materials LCA Guideline, in the event of the following circumstances, the LCA Technique will need to be re-approved:

- When the 12-month validity period lapses
- When the AU IS (ISMC v2.0.14) Materials Calculator and Guidelines is updated (major updates only)

Lastly, we would like to ask that you please flag the below ISC requirement with your users:

- Section 3.3 and 3.4 of the ISC 'LCA Guideline' requires individual infrastructure projects to provide a LCA Report and SQP peer review as a part of their IS Rating submission, when an equivalent LCA methodology is used.

Yours sincerely

**Tyrel Momberg**

Associate Technical Director

