

Summary of carbon assessment tools identified by member countries attended the meeting on 11 June 2023

<u>National University of Singapore, JTC Corporation, Building Construction Authority and Singapore Green Building Council:</u> https://www.sgbc.sg/resources/eccalculator
Bath University: https://ghgprotocol.org/Third-Party-Databases/Bath-ICE
Cerclos eTool https://cerclos.com/net-zero-innovation-centre/
One Click LCA Carbon Designer
V-Quest, benchmark, optimiser & LCA https://vquest.io/features/
BRANZ LCA Quick / Co2struct, Co2re, Co2mpare https://www.branz.co.nz/environment-zero-carbon-research/framework/lcaquick/
Resilienz - Clearcut https://www.resilienz.co.nz/clearcut
CIC Carbon Assessment Tool https://cat.cic.hk/
AIJ LCA tool http://news-sv.aij.or.jp/tkankyo/s5/guideline_02.html