

In-Touch



## **Whole Life Carbon Assessment**

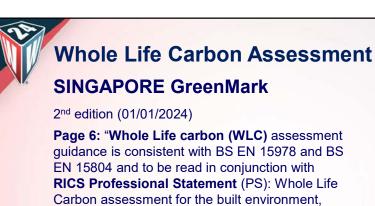
## **Outcomes**

- Estimate the amount of carbon emitted throughout the life cycle of a constructed asset, from the early stages of development though to the end of life.
- Carbon classification by embodied carbon, operational carbon, and user carbon, something that is vital to carbon calculations.
- Deliver against both government and client targets for the measurement of embodied carbon, net-zero buildings and infrastructure.
- Meet expectations measuring and managing carbon emissions in a reliable and consistent manner.
- Take a long-term view of cost and carbon throughout the asset's life cycle, promoting sustainable and low-carbon building and infrastructure investments.

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Source: RICS' "Whole life carbon assessment for the built environment", 2nd ed (2023)





.... The **RICS PS** serves as a guide to the practical implementation of the **BS EN 15978** principles, which sets out technical details and calculation requirements, with adaptation to the local context in this document"

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