



Please be aware you are required to manage your own CPD records. We will provide you with your participation certificate and answer sheet once you have attended the full seminar.

Understanding Section J NCC 2022 Windows & Doors

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- 1. What are the two performance metrics to meet Section J under the Deemed-to-Satisfy (DtS) provisions?
- 2. When calculating the U-value performance of a wall-glazing construction element, should thermal bridging be included?
- 3. Which has a lower Solar Heat Gain Coefficient (SHGC): a typical wall or a typical window?
- 4. What is the relationship between Window-to-Wall Ratio (WWR) and overall facade performance?
- 5. What is the main purpose of the Solar Heat Gain Coefficient (SHGC) in facade performance assessment?
- 6. Why are the Section J performance requirements higher in an aged-care facility than in a school?

By the end of this session you should understand:

- · Identify and apply the requirements for external facades in NCC 2022
- · Evaluate and apply knowledge about the performance of windows and doors
- · Define the impacts of different products on overall facade performance
- Define the impacts of NCC 2022 on building design and apply to future projects

Competency Codes: PC12, PC28, PC33, PC39.



1 Formal CPD point

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