



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.

A Guide to Window and Door Design and Compliance in Bushfire Prone Areas

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- 1. What is the role of vegetation in a bushfire?
- 2. How does slope affect the behaviour of a bushfire?
- 3. What is Bushfire Attack Level?
- 4. What are some key factors that determine a building's BAL rating?
- 5. What is the importance of BAL to the design of windows and doors?
- 6. What construction measures must be implemented for windows and doors to meet BAL compliance?

By the end of this session you should understand:

- · Explain how buildings come under attack in a bushfire.
- Provide an overview of AS 3959 and its role in the design and construction of buildings in bushfire-prone areas.
- Explain how Bushfire Attack Level (BAL) is determined under the relevant Australian Standard (AS 3959).
- Describe how different BALs affect the specification of windows and door systems including the requirements for compliant design.

Competency Codes: P12, PC24, PC39, PC45.



1 Formal CPD point

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