



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.

Rethinking wood: How new timber technologies are redefining sustainability

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- 1. What are the challenges to timber's sustainability as a building material?
- 2. How do the Sustainable Development Goals (SDGs) influence building material specification?
- 3. What is the key difference between sustainability and circularity in the context of material use?
- 4. What distinguishes upcycling from recycling?
- 5. What material choices help ensure a timber product supports circular architecture?
- 6. What counts as low-grade timber—and how is it typically used in Australia?

By the end of this session you should understand:

- Outline the trends and regulatory developments that are impacting the supply and use of timber in the design and construction industry.
- Gain insight into some of the latest advancements in timber technologies and their role in enhancing sustainability within the construction industry.
- Learn how modern timber solutions can support circular economy principles and contribute to reducing carbon footprints in the built environment.
- · Identify the practical applications of innovative timber products in various building types, from residential to commercial projects.

Competency Codes: P10, PC24, PC35, PC39.



1 Formal CPD point

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