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Tubular Daylighting Devices - Technology & Design Applications

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1. What is a Tubular Daylighting Device (TDD)?
2. What are the three technology zones that make up a TDD?
3. What is specular reflectance?
4. What is the NCC trying to achieve with respect to natural light?
5. How does the NCC define Average 'Daylight Factor'?
6. Name 3 metrics that can be used for daylight modelling.

By the end of this session you should understand:

- Identify the key reasons for prioritising daylight in building design and the daylighting strategies available to achieve it.
- Explain the technology zones that make up a Tubular Daylighting Device (TDD) and the design tools available for incorporating them into a project.
- Apply learnings from real-world case studies to identify opportunities for using TDDs in their own projects.
- Understand relevant NCC/BCA requirements and certifications governing TDD specifications.

Competency Codes: P28, PC33.

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