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1. The built environment is responsible for what percentage of total global carbon emissions?
2. What do we mean by whole life cycle carbon?
3. Define scope 1 & 2 emissions.
4. What are the upfront emissions in a building’s life cycle?
5. Name three ways to reduce upfront emissions.
6. Name four criteria a carbon offset must meet to be valid.

By the end of this presentation, you should be able to:

- Explain how design can address climate change
- Describe scope 1, 2, and 3 emissions
- Identify major contributors to upfront emissions in a building
- Develop strategies to drive down carbon impacts of building materials
- Evaluate the use of carbon offsetting to achieve net zero goals

Competency Codes: PC 10, PC 31, PC 35

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