

Design with Permanent Formwork – A Smarter Way to Build Structural Walls

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1. Name the three best-known methods of formwork construction.
2. Name three negatives associated with in-situ conventional formwork.
3. Name three negatives associated with formwork that is constructed with blockwork.
4. What is permanent formwork and how does it differ from temporary formwork?
5. Name three common applications for PVC permanent formwork.
6. Name one of the fire tests that should be carried out on permanent formwork systems.

At the end of this panel, attendees will be able to:

- Identify the different types of permanent formwork walling systems available
- Outline the benefits and recognise the design flexibility and cost efficiencies associated with permanent formwork
- Identify applications that are suitable for permanent formwork walling systems
- Outline the compliance requirements associated with permanent formwork

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