

## 1 Formal CPD point

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.

## ELECTRIC FIRES AS A SIMPLER, GREENER ALTERNATIVE



- 1. 2D electric fires can provide heat.
- 2. A 3D effect can be achieved using:
- 3. Would a 2D fireplace be a good source of primary heating?
- 4. Which equation is correct?
- 5. How efficient are electric heaters considered to be?
- 6. What clearances are required for electric fires?

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

- Identify the various types of electric fires available and explain the differences between each
- Outline the procedure involved in correctly designing the frame of an electric fire

- Identify the most appropriate type of fireplace for a given application

- Outline the variables involved in assessing the running costs of various types of fire places


Competency Codes: Project Initiation and Conceptual Design PC33
Detailed Design and Construction Documentation PC36, PC45