

Nudura – A brand of Tremco CPG UK



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CPD Overview

Solid Wall Insulated technology (ICFs) from Nudura provide architects, specifiers, self-builders, developers and contractors a more efficient way to build.

Building with ICF allows homes and commercial dwellings to be built in a stronger, more energy efficient, and environmentally friendly manner.

ICF from Nudura uses polystyrene connected with a web system that allow the forms to be stacked and steel reinforced. The polystyrene forms are then built up on site and filled with ready-mixed concrete. The polystyrene combined with the concrete offer provide a thermal mass, allowing structures to be heated and cooled more effectively. Find out more now.



Available CPD Material (2)



Multiple formats

An Overview of Insulated Formwork (ICFs) - A Permanent Solution

This seminar aims to cover:

- An introduction to Insulated Concrete Formwork (ICFs)
- Building applications
- Code approvals
- Installation methods

This CPD can be delivered to you live and remotely.

Material type: Online Learning, Seminar

RIBA Core Curriculum: **Design, construction and technology**
Sustainable architecture

Knowledge level: General Awareness



Building in the UK: Insulating Concrete Formwork

Buildings across the UK are now being constructed with Insulating Concrete Formwork. Hear from builders, designers and owners about the advantages of ICF and the capability to build superior, eco-friendly homes with limitless design possibilities and speed of build. This CPD will help you to understand the following topics:

- Understand how to realise the design of a building without compromising on performance
- Understand the energy efficiency of Insulating Concrete Formwork
- Understand how to use Insulating Concrete Formwork to create modern and traditional style properties
- Understand the construction technique of Insulating Concrete Formwork
- Understand what support is available from suppliers

Material type:

Online Learning

Classifications

Subject/Product Areas (CI/SfB)

Structure

External walls > Permanent formwork for structural walls

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*

Sustainable architecture

Knowledge level: *General Awareness*