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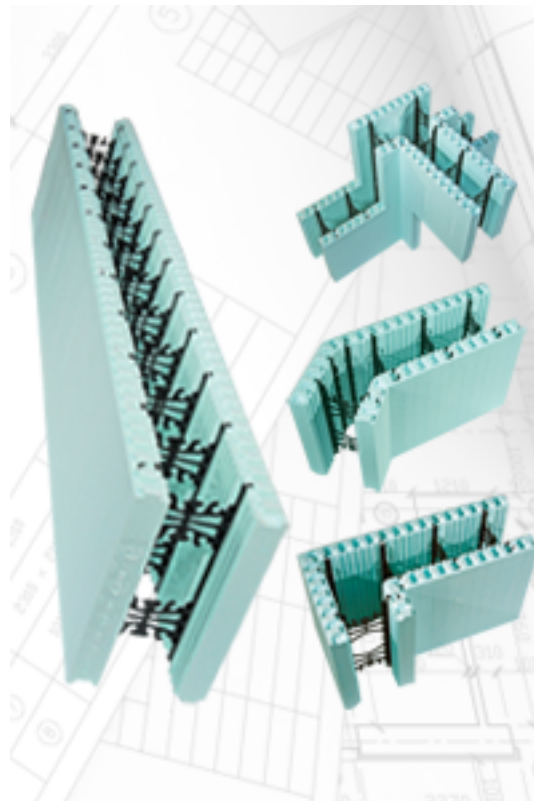
CPD Overview

Buildings today demand reliable, energy efficient building envelopes that provide superior performance benefits to minimize energy costs, reduce carbon emissions, and maximize property value. Nudura structures offer superior strength, storm resilience, sound, and four-hour fire resistance. So the design community, developers and contractors across the world continue to choose Nudura Integrated Building Technology as a proven alternative to traditional building methods.

Our Insulated Concrete Forms provide design professionals, architects, home owners and contractors the freedom and versatility to design and build a structure the way it was envisioned. Building with Nudura gives you the opportunity to build faster and more efficient, while providing an eco-friendly structure with substantial benefits that contribute to long-term energy savings.

Nudura is committed to leading the industry in product innovation and is unmatched by any other insulated concrete form. We are strongly committed to improving the building process to support environmental issues and reduce energy consumption.

Nudura has an extensive Authorized Distributor network worldwide that can provide you with assistance from concept to completion of installation with a Nudura Trained Installer. Hear from builders, designers and owners about the advantages of building with insulating concrete formwork <https://youtu.be/9-fll-bW0p4>



Available CPD Material (1)



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

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*