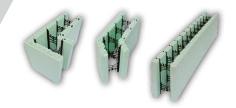
BENEFITS OF NUDURA





HOME OWNER

- Maximum energy efficiency up to 50% lower energy use than conventional construction methods, reducing your operational costs
- Safety for you family high fire resistance rating of 4+ hours (6" core +)
- Long-term value greater durability and requires less maintenance and repairs over its lifetime compared to traditional builds
- Eco-friendly, product made with recycled materials
- Greater **home comfort** & sound resistance even temperatures and reduced drafts and cold spots & acts as a sounds barrier by dampening sound vibrations from unwanted outside noise
- Disaster Resilience designed to withstand some of Mother Nature's worst with high impact resistance that withstands winds of up to 402kph (250mph)
- No cavity walls for mold, mildew, bugs or rodents

BUILDER / CONTRACTOR

- **DURAMAX Technology** Faster installation times, less waste and a reduced amount of seams the industry's only 8 foot standard block allowing the placement of 12 square feet of wall area in one building step
- **DURALOCK Technology** embedded web/fastening strips that run the full 18 inch height of each and every web, ensuring the ICFs do not compress during concrete placement
- NUDURA Training Academy Industry leading installation training courses provide basic NUDURA ICF installation skills
- 4-Way Reversible System patented foam interlock allows the form to be 4 way reversible - eliminates left and right corners which allow NUDURA ICF Forms to be used in twice as many scenarios as none reversible forms
- Authorized Distributor Network worldwide that can provide you with assistance from concept to completion of installation
- **Support** NUDURA aligns itself with the best companies in local geographic areas to provide extensive technical support and service

ARCHITECT / DESIGNER

- Net-Zero achieve Net-Zero by using NUDURA ICFs as one of your key design elements for the building envelop
- Design tools at your finger tips find BIM, Revit, DWG and other files all in the resource center of nudura.com
- Continuing Education Programs NUDURA is a registered provider for AIA learning units
- **LEED Certified** specifying the NUDURA Insulated Concrete Forms for green building can provide potential contributions to various credit categories
- Meet and exceed IBC Energy Code requirements for exterior walls with an effective "Continuous Insulation" value of R22+ with the standard NUDURA Wall System

DISTRIBUTOR

- DURAFOLD Technology ships flat, allowing for 40% more product on a truck compared to other ICF Form products
- 3 manufacturing plants located in Quebec, Alberta and Georgia serving all areas of North America, as well as Europe
- 4 product series and various accessories to cover all of your building needs
- Quality Assurance forms are manufactured in house to allow full control over the manufacturing process, ensuring our forms are manufactured to the highest standard

