INSULATING CONCRETE FORMS (ICF) INSTALLERS TRAINING & SYMPOSIUM

APRIL 2, 2020
Clemson University
ARTS Building
202 Hugo Drive
Seneca, SC 29678

Register online at www.crmca.com/resources/education-training

EVENT DESCRIPTION
Lighter, faster and more cost effective than most other forms of construction, Insulating Concrete Forms (ICFs) are quickly becoming the construction method of choice for all forms of construction including single and multi-family, hotels, schools and offices. Concrete contractors, masons and framers have an opportunity to learn how their trade can work with ICFs to enhance their competitiveness in today’s construction environment. This course will give you the basic training you need to begin building with one of the fastest growing building systems on the market – ICFs. The day will also feature a demonstration and presentation on the resiliency of concrete as the preferred building material of choice.

AGENDA
7:30 am: Continental Breakfast
8:00 am - 4:00 pm: ICF Contractor Training
Lunch and Resiliency Presentation with Stud Canon Demonstration from 11:30 am - 1:00 pm
- Demonstrate the specific characteristics of ICFs
- Describe the benefits of ICF construction
- Explain the construction advantages and efficiencies
- Demonstrate the interaction between trades and ICF installation requirements and techniques
- Recognize that ICF technology can expand your business opportunities

WHO SHOULD ATTEND
Institution & Municipal Stakeholders, Concrete Contractors, Masonry Contractors, Wood and Steel Framers. Design professionals and product manufacturers may also benefit.

REGISTRATION FEE
$50 fee includes lunch, ICF training manual, hands-on instruction and certificate of completion. Space limited to 36 attendees.

If you have questions, contact Jessica Palmer jessica@crmca.com or (864) 238-7839

CONTINUING EDUCATION
Earn 3 AIA-CES Learning Units and 8 Professional Development Hours (PDH)

Learn more about this event:
www.crmca.com/resources/education-training