

Elevation Certificate Basics

How to Complete the FEMA EC Correctly for Everyone

When: Wednesday, April 24, 2019
9:00 AM - 4:30 PM

Where: Taylor Engineering
10199 Southside Blvd.
Suite 310
Jacksonville, FL 32256

CECs: 6 - CFM
6 - PE (#5341/#178/#6851)
6 - PLS/PSM (#CE89/#CE89/#8723)
6 - BCAIB (#5341/#178/#5008270)
0.6 - ICC (#1707/#11790)
0 - Ins

Instructor: Del Schwalls, PE, CFM

Cost: \$50 - FFMA individual members
\$150 - non-FFMA members

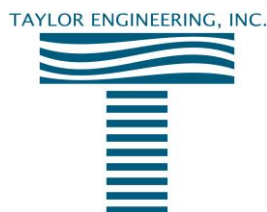
Course Description

This course will:

- provide detailed training on completing a FEMA Elevation Certificate (EC) accurately and in its entirety, allowing full compliance with any program that requires submission of an EC.
- review the EC and provide guidance on implementation and use.
- cover EC requirements for surveying, foundation flood openings, and certification.
- review the Community Rating System (CRS) requirements for an EC and those portions that can differ from other programs.
- identify the portions of the EC instructions that should not be used, in order to achieve full compliance with all programs.
- include common errors and omissions, review of the various EC building diagrams, and real-world examples.

Course Objectives:

- Learn to complete a FEMA EC in order to satisfy the requirements of any program.
- Understand the data needs for each individual EC section.
- Understand how the EC is used by CRS.
- Change attendee's approach to ECs from 'minimum needs' to 'best practice'.
- Avoid common mistakes that can invalidate the EC for certain programs.



Reference Materials:

Please download and review prior to class.

[FEMA EC & Instructions](#)

[FEMA EC FPM Bulletin](#)

Seating is limited to the first 30 attendees.

Fewer than 10 attendees will result in course cancellation.

Register online at

FLfloods.org/calendar

Not an FFMA Member?

Click "JOIN NOW" before registering to receive all the member benefits and the reduced rate.

For More Information Contact:

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Learn how to avoid errors that are causing many communities to miss the mandatory CRS EC prerequisites.