

3E NATIONAL ELECTRIC CODE UPDATE CLASS

DATE/TIMES: September 22nd 8am - 2pm
September 24th 2pm - 8pm



LOCATION: 3E Conference Center
953 73rd Street
Windsor Heights, IA 50324

COST: \$150 (fee includes a catered lunch/dinner)

INSTRUCTOR: Dave Sullivan Sullivan Training & Consulting, LLC

Fault Current Calculations and Hazardous Location Fundamentals

This class goes over the reasons that fault current is now such an important topic, what has changed over the years, and why the NEC is involved. The class learns how to calculate fault current and the requirements of the 2023 code to label it.

A study of the 500-506, 510-516 Articles of the NEC.

This common-sense approach to hazardous locations covers the code requirements, wiring practices, and products on the market to satisfy all the requirements in each of the articles. There will be rules for gas pumps, commercial garages, paint booths, and other areas that the audience might have to work in.

Attendees Name
E-mail
Iowa Electrical License No.

Note: If more than one attendee, please include a list of names and Iowa Electrical License number.

Number of Attendees	Class Date and Time	Price	Extended Total

Check, PO or Credit Card #	Exp. Date
Signature	Date