



MOST COMMON INSPECTOR VIOLATIONS – 3 HOURS & FAULT CURRENT CALCULATIONS PER NEC – 3 HOURS



DATE/TIMES: October 3rd 8:00AM - 2:00PM
October 5th 3:00PM - 9:00PM

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

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

INSTRUCTOR: Dave Sullivan - Sullivan Training and Consulting LLC
MOST COMMON INSPECTOR VIOLATIONS - 3 HOURS

The most common violations from the Electrical Inspectors and the most common mistakes that are made in the wiring of new facilities. These include Dwelling and Non-Dwellings and require the students to be involved in the problems and solutions.

FAULT CURRENT CALCULATIONS PER NEC – 3 HOURS

This class covers calculations for fault Current (AIC) and where is its needed per the 2020 NEC. It also explains the differences between AIC and Calories used in Arc Flash calculations. We explain where each are used and required by code and how to overcome problems associated with both. The students do calculations on AIC in the class

Company Name
Attendees Full Name
Iowa Electrical License No.
E-mail

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
	October 3rd 8:00AM - 2:00PM	\$150	
	October 5th 3:00PM - 9:00PM	\$150	

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

Please return to matthew.chatman@3e-co.com