



NESC and OSHA Newsletter

August 10, 2016

Training

Live Web Seminars
eLearning
In-House Training

Books

NESC

Design & Operations (Power)

Design & Operations (Comm)

California

NEC/NFPA

OSHA

Expert Writers

David J. Marne, P.E.

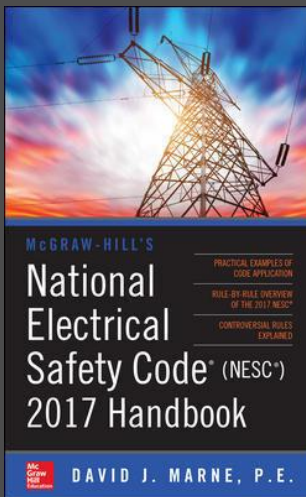
Newsletter

Archives

Company

About Us

Contact Us



The 2017 National Electrical Safety Code (NESC) was published August 1, 2016!

Are you ready for the changes?

For the next several newsletters, we will discuss significant changes to the 2017 NESC Code Rules. The topic for this newsletter is...

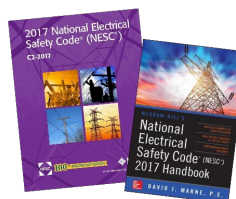
NESC Rule 096C: Ground Resistance Requirements for Multi-Grounded Systems

NESC Rule 096C states that you must have not less than four grounds in each mile of the entire line. This rule was revised by adding three exceptions to this long standing requirement. The three new exceptions are briefly outlined below:

- Underwater crossings
- Underground where removing the protective jacket of a cable is required
- Overhead where special terrain features exist

In the above special exceptions, a multi-grounded neutral is now allowed to have less than four grounds in each mile for a portion of the line. To learn more about this and other changes, click on the links below.

Marne and Associates, Inc.
has all of the tools you'll need to implement
these
2017 NESC Changes and more!



Books

McGraw-Hill's NESC® 2017 Handbook
by David J. Marne (\$99)
Order Now! Ships October, 2016

2017 IEEE National Electrical
Safety Code (NESC) (\$210)
Order Now! Ships August, 2016

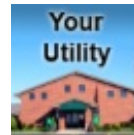
[Click here to order now!](#)



Live Web Seminars (90 minutes)

- December 12, 2016
- January 9, 2017
- Custom Live Web Seminars (Available upon request.)

[Click here for more information!](#)



In-House Seminars

Schedule a 1-day or 2-day
2017 NESC® Changes Seminar at
your utility or association.

[Click here for more information!](#)



Marne and Associates, Inc.
Experts in Electrical Code

Contact us at:

www.marneassociates.com or 406.544.8997

Join the mailing list

Forward to a Friend

