

UNDERSTANDING NEC® REQUIREMENTS FOR SOLAR PV SYSTEMS

Video Library

POWERING THE FUTURE

Today, understanding the NEC rules for solar installations is more important than ever.

While some may think that only Articles 690 and 691 relate to Solar PV installations, the reality is that almost every chapter in the NEC pertains to some part of a PV installation or to a location where PV may be installed. This text covers not only the conductors and equipment that are directly responsible for the production of power, but it also covers the rules that apply to conversion and delivery of this power to the end user and the utility. The NEC® rules that govern PV systems are very complex and as a result, could easily be misinterpreted. This textbook helps you narrow down which rules relate to PV installations and how to understand when they should be applied.

The videos showcase dynamic panel discussions with Mike and a team of solar experts. These experts from various aspects of the solar industry bring a unique perspective to this discussion of NEC® requirements for solar installations.

Who should have this product? Every installer, contractor, engineer or inspector. As the installations of PV systems become more prevalent, the chances that you'll need to work on them will greatly increase.

We Make It Easy...

- ☐ **Hundreds of Illustrations.** 1,685 Detailed instructional images and graphics display the Code changes in applied scenarios.
- ☐ **Author's Comment.** Insightful notes help to provide interpretation and clarification of the rule and highlight its application in the real world.
- ☐ **Practical Examples.** Questions and detailed, step-by-step solutions reinforce your understanding.
- ☐ **In-depth Videos.** Showcase dynamic panel discussions with Mike and a team of the top experts from the solar photovoltaics industry.
- ☐ **Final Exam.** Three final exams, each of 100 questions, help you test your knowledge.

"....as for me and my house, we will serve the Lord." [Joshua 24:15]



Mike and his presenters do an excellent job presenting relevant solar material for all electrical experience levels. — Jesse E.

PROGRAM INCLUDES:

- Textbook
- Digital book
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- Digital answer key

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