

MECA 6-Hour Class on Solar PV Systems

May 23rd & 24th, 2018

AGBU Center
247 Mount Auburn St.
Watertown, MA
6pm –9pm



Instructor: Matt Piantedosi

2017 NEC Key Changes and Best Practices

This course will review the 2017 National Electrical Code requirements for solar PV system installations. It will provide an introduction of the various system types, basics on system operation, as well as providing visual examples of the various equipment as outlined in Article 690.2. The course will also cover many examples of common code violations observed during the inspections of thousands of PV systems in the Northeast. It will identify the violation, review the code reference, and show examples of code-compliant installations. During the course, there will also be an in-depth analysis of Article 690.47 Grounding Electrode System Requirements, Solar Labeling Requirements, and Article 705.12 Interconnection Requirements. The course will conclude with a review of Chapter 11 of NFPA 1: Fire Code, as it relates to solar PV installations.

In an effort to make sure that you get exactly what you need from this class please submit any specific topics or questions regarding Solar PV systems to beth@mecanews.com.

Value: Member \$89

Non-Member \$119

**Please email your registration to beth@mecanews.com
Register online at www.mecanews.com
or Call 781-320-9811**

Name: _____ Company: _____

Address: _____ City: _____ State: _____ Zip Code: _____

Email: _____ Telephone: _____

Check _____ Charge _____ MC/DISC/AMEX/VISA _____ Exp: _____

MA License No. _____ MA License No. _____ Out of State License _____

Out of State License _____