Has your region seen an increase in photovoltaic (PV) system installations?

Do you need to become more familiar with solar plans and what sets them apart from other components of residential or commercial structures?

Would you like to know more about what aspects of a PV system need the most focus, either due to safety concerns or common installation errors?

PV systems can be as straightforward as many of the electrical systems you review or inspect. Learn how the solar PV plan review can be done as effectively and efficiently as other aspects of your job.

SOLAR PERMITTING PLAN REVIEW COURSE* is an interactive, in-person course designed to provide a practical process for consistent plan review, with an emphasis on how to catch the most frequent installation errors. Taught by a national expert in solar plan review, the course will walk you through the review of a complete permit plan application.

Course Length: Full Day with 6-hours of instruction plus breaks.

After completing this training, you will be able to evaluate a complete solar permit package to ensure it is compliant with building, fire and electrical codes relevant to your jurisdiction.

To schedule a training contact: step@irecusa.org / 518.621.7379

*CEUs available through the International Association of Electrical Inspectors and International Code Council.

Individuals who conduct building plan reviews

Building and electrical inspectors

Professionals who design, assemble or submit solar plans

Solar Permitting Plan Review Course