

### **NEC Code Trainings**

### **SPRING 2025**

#### **NEC2020: PV and Energy Storage Systems**

The training reviews NEC 2020 critical updates, changes, and relevant details that impact PV system design and installation for all types of energy storage systems.

Course #: SUS6028 Tuition: \$149

100% Tuition subsidy for eligible applicants

Host Campus: UH Maui College

**ONLINE** Asynchronous **Duration**: 8 hours of training

Dates: On-demand to May 31, 2025

## NEC 2020 & 2023 Solar + Storage Requirements

This training reviews the current NEC 2023 and 2020 requirements for PV systems that integrate energy storage systems.

Course #: SUS6031 Tuition: \$250

100% Tuition subsidy for eligible applicants

Host Campus: UH Maui College

**ONLINE** Asynchronous **Duration**: 3 hours of training

Dates: On-demand to May 31, 2025

# 2023 NFPA 855 and Fire Codes for Energy Storage Systems

The training reviews the fire and building codes (I-Codes: IRC, IFC & IBC along with the NFPA 1 and NFPA 855 Standards) installation requirements, and product safety standards (UL 9540) for energy storage systems (ESS).

Course #: SUS6032 Tuition: \$250

100% Tuition subsidy for eligible applicants

Host Campus: UH Maui College

**ONLINE** Asynchronous **Duration**: 8 hours of training

Dates: On-demand to May 31, 2025

#### ON-DEMAND STATEWIDE TRAININGS

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**APPLY ONLINE** 

- > 100% TUITION ASSISTANCE FOR ELIGIBLE APPLICANTS
- > ELIGIBILITY CRITERIA:

Hawai'i resident; U.S. Citizen or permanent resident or COFA status

> PREREQUISITE: Prior industry experience. The solar-plus-storage trainings are offered for electrical contractors, solar installers, building officials, engineers, and designers, who are already familiar with grid-interactive PV systems.





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Questions?

Contact: training@hawaii.edu

Phone: 808-265-2165