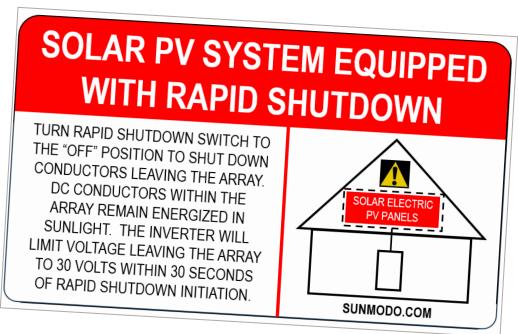


According to the National Electrical Code (NEC), rapid shutdown labeling requirements state that a label must be clearly visible, located near the rapid shutdown switch, and must include the phrase "RAPID SHUTDOWN SWITCH FOR SOLAR PV SYSTEM" with all letters capitalized, typically in white text on a red background, and a minimum height of 3/8 inch (9.5mm).

ACHIEVING NEC 690.12(D) COMPLIANCE:

In the 2023 NEC, Section 690.12(D) now requires buildings with PV systems having rapid shutdown to have a permanent label located at each service equipment location to which the PV systems are connected or at an approved readily visible location that indicates the location of rapid shutdown initiation devices.



Verify all rapid shutdown switches are marked with a label indicating the function of the rapid shutdown switch. Attach one label at or near each rapid shutdown switch.