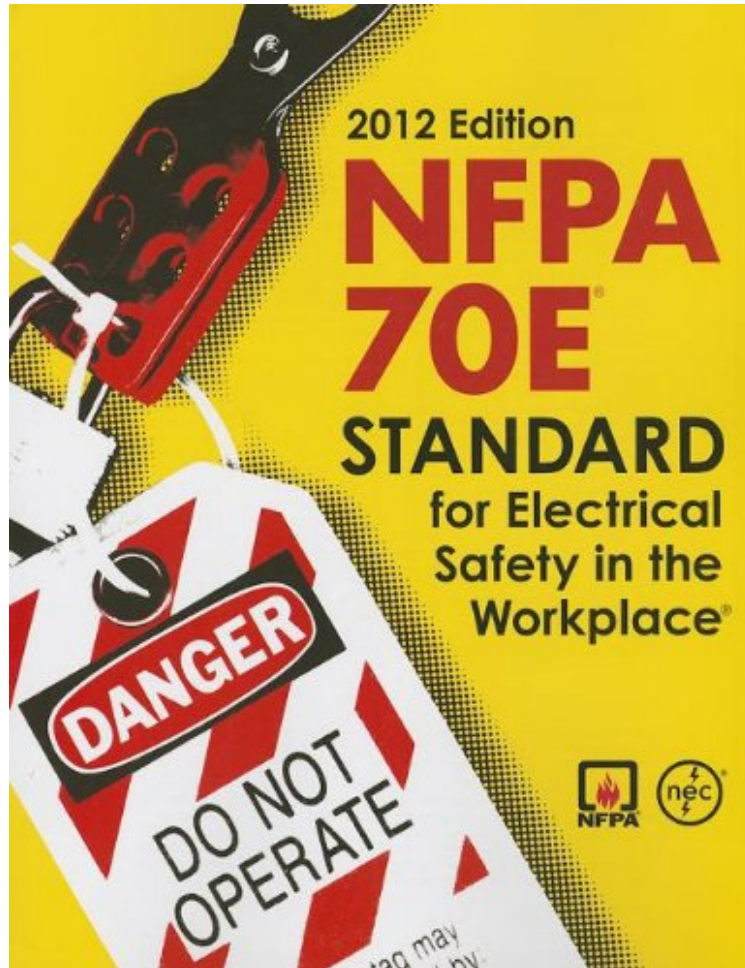


NFPA 70E: Standard for Electrical Safety in the Workplace, 2012

*From Natl Fire Protection Assn
audiobook | *ebooks | Download PDF | ePub | DOC*



[Download](#)

[Read Online](#)

#700714 in Books 2011-10-15 Original language: English PDF # 1 10.75 x 8.50 x .251, .60 #File Name: 1455900966103 pages | File size: 62.Mb

From Natl Fire Protection Assn : NFPA 70E: Standard for Electrical Safety in the Workplace, 2012 before purchasing it in order to gage whether or not it would be worth my time, and all praised NFPA 70E: Standard for Electrical Safety in the Workplace, 2012:

0 of 0 people found the following review helpful. The book is like new By Howard Brown The NFPA 70E is the book that I needed for my work. I order a use copy and it came on time and is very clean it is just like new I feel I receive a very good deal. 0 of 0 people found the following review helpful. A good buy By OneJust Pass By The book is just what I need and in very good price and condition. 0 of 0 people found the following review helpful. I like By JOSEPH This book is usefull for electrician to work safely in industry. I like it

This standard addresses electrical safety requirements for employee workplaces that are necessary for the practical safeguarding of employees during activities such as the installation, operation, maintenance, and demolition of electric

conductors, electric equipment, signaling and communications conductors and equipment, and raceways for the following: (1) Public and private premises, including buildings, structures, mobile homes, recreational vehicles, and floating buildings (2) Yards, lots, parking lots, carnivals, and industrial substations (3) Installations of conductors and equipment that connect to the supply of electricity (4) Installations used by the electric utility, such as office buildings, warehouses, garages, machine shops, and recreational buildings, that are not an integral part of a generating plant, substation, or control center (B) Not Covered. This standard does not cover the following: (1) Installations in ships, watercraft other than floating buildings, railway rolling stock, aircraft, or automotive vehicles other than mobile homes and recreational vehicles (2) Installations underground in mines and self-propelled mobile surface mining machinery and its attendant electrical trailing cable (3) Installations of railways for generation, transformation, transmission, or distribution of power used exclusively for operation of rolling stock or installations used exclusively for signaling and communications purposes (4) Installations of communications equipment under the exclusive control of communications utilities located outdoors or in building spaces used exclusively for such installations (5) Installations under the exclusive control of an electric utility where such installations: a. Consist of service drops or service laterals, and associated metering, or b. Are located in legally established easements or rights-of-way designated by or recognized by public service commissions, utility commissions, or other regulatory