



Tentative Interim Amendment

NFPA 850

Recommended Practice for Fire Protection for Electric Generating Plants and High Voltage Direct Current Converter Stations

2010 Edition

Reference: 3.3.26, 3.3.27, and 7.2

TIA 10-2

(SC 10-10-8/TIA Log #1004)

Pursuant to Section 5 of the NFPA Regulations Governing Committee Projects, the National Fire Protection Association has issued the following Tentative Interim Amendment to NFPA 850, *Recommended Practice for Fire Protection for Electric Generating Plants and High Voltage Direct Current Converter Stations*, 2010 edition. The TIA was processed by the Technical Committee on Electric Generating Plants, and was issued by the Standards Council on October 20, 2010, with an effective date of November 9, 2010.

A Tentative Interim Amendment is tentative because it has not been processed through the entire standards-making procedures. It is interim because it is effective only between editions of the standard. A TIA automatically becomes a proposal of the proponent for the next edition of the standard, as such, it then is subject to all of the procedures of the standards-making process.

1. Add new definitions as follows:

3.3.26 Gas Purging. The act of replacing air in a fuel gas pipeline with gas by direct replacement so rapidly that a minimum of mixing between the two gases occurs.

3.3.27 Gas Blowing. The act of cleaning a fuel gas pipeline using high pressure/velocity fuel gas.

2. Revise 7.2 to read as follows:

7.2 Fuel Handling — Gas.

7.2.1* General. The storage and associated piping systems for gases in the gaseous or liquefied states should comply with ASME B 31.1, *Power Piping*; NFPA 54, *National Fuel Gas Code*; NFPA 55, *Compressed Gases and Cryogenic Fluids Code*; and NFPA 58, *Liquefied Petroleum Gas Code*. For pressures exceeding the scope of the aforementioned documents, refer to ASME B 31.8-2010, *Gas Transmission and Distribution Piping Systems*.

A.7.2.1 NFPA 54, National Fuel Gas Code, provides guidance for the design, installation, and testing of applications operating at pressures less than 125 psig (861.8 kPa), such as hot water heaters, space heaters, cooling applications, auxiliary boilers and emergency generators, and should be considered a good reference for these type applications in power generating facilities. NFPA 54 specifically excludes piping in electric utility power plants that supplies gas utilized directly as the fuel in the generation of electricity. These systems typically operate at pressures greater than 125 psig (861.8 kPa) which is beyond the scope of NFPA 54.

7.2.2 Shutoff Valve. The plant's main and igniter natural gas shutoff valve should be located near an exterior wall. The valve should be provided with both manual and automatic closing capabilities locally, and remote closing capability from the control room. The valve should be arranged to fail closed on the loss of power or pneumatic control.

Nfpa 850 Recommended Practice For Fire Protection For

David J. Marne



Nfpa 850 Recommended Practice For Fire Protection For:

NFPA 850 Recommended Practice for Fire Protection for Electric Generating Plants and High Voltage Direct Current Converter Stations National Fire Protection Association. Technical Committee on Electric Generating Plants,2000 [NFPA 850](#) National Fire Protection Association,1992 **Recommended Practice for Fire Protection for Electric Generating Plants and High Voltage Direct Current Converter Stations** National Fire Protection Association,2020-01-31 [NFPA 850](#) ,2015 *NFPA 850, Recommended Practice for Fire Protection for Electric Generating Plants and High Voltage Direct Current Converter Stations* Nfpa,2005-04 *Over 200 U.S. Department of Energy Manuals Combined: CLASSICAL PHYSICS; ELECTRICAL SCIENCE; THERMODYNAMICS, HEAT TRANSFER AND FLUID FUNDAMENTALS; INSTRUMENTATION AND CONTROL; MATHEMATICS; CHEMISTRY; ENGINEERING SYMBOLOGY; MATERIAL SCIENCE; MECHANICAL SCIENCE; AND NUCLEAR PHYSICS AND REACTOR THEORY* , Over 19 000 total pages Public Domain U S Government published manual Numerous illustrations and matrices Published in the 1990s and after 2000 TITLES and CONTENTS ELECTRICAL SCIENCES Contains the following manuals Electrical Science Vol 1 Electrical Science Vol 2 Electrical Science Vol 3 Electrical Science Vol 4 Thermodynamics Heat Transfer And Fluid Flow Vol 1 Thermodynamics Heat Transfer And Fluid Flow Vol 2 Thermodynamics Heat Transfer And Fluid Flow Vol 3 Instrumentation And Control Vol 1 Instrumentation And Control Vol 2 Mathematics Vol 1 Mathematics Vol 2 Chemistry Vol 1 Chemistry Vol 2 Engineering Symbology Prints And Drawings Vol 1 Engineering Symbology Prints And Drawings Vol 2 Material Science Vol 1 Material Science Vol 2 Mechanical Science Vol 1 Mechanical Science Vol 2 Nuclear Physics And Reactor Theory Vol 1 Nuclear Physics And Reactor Theory Vol 2 CLASSICAL PHYSICS The Classical Physics Fundamentals includes information on the units used to measure physical properties vectors and how they are used to show the net effect of various forces Newton s Laws of motion and how to use these laws in force and motion applications and the concepts of energy work and power and how to measure and calculate the energy involved in various applications Scalar And Vector Quantities Vector Identification Vectors Resultants And Components Graphic Method Of Vector Addition Component Addition Method Analytical Method Of Vector Addition Newton s Laws Of Motion Momentum Principles Force And Weight Free Body Diagrams Force Equilibrium Types Of Force Energy And Work Law Of Conservation Of Energy Power ELECTRICAL SCIENCE The Electrical Science Fundamentals Handbook includes information on alternating current AC and direct current DC theory circuits motors and generators AC power and reactive components batteries AC and DC voltage regulators transformers and electrical test instruments and measuring devices Atom And Its Forces Electrical Terminology Units Of Electrical Measurement Methods Of Producing Voltage Electricity Magnetism Magnetic Circuits Electrical Symbols DC Sources DC Circuit Terminology Basic DC Circuit Calculations Voltage Polarity And Current Direction Kirchoff s Laws DC Circuit Analysis DC Circuit Faults Inductance Capacitance Battery Terminology Battery Theory Battery Operations Types Of Batteries Battery Hazards DC Equipment

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Industrial Firefighting for Municipal Firefighters Craig H. Shelley, Anthony R. Cole, Timothy E. Markley, 2007 Written to specifically prepare the municipal firefighter for responses to a wide range of industrial fires this book is ideal for municipal firefighters at any stage of their career as well as for personnel at industrial facilities who operate or coordinate response with municipal fire departments

Guidelines for Siting and Layout of Facilities CCPS (Center for Chemical Process Safety), 2018-04-20 This book has been written to address many of the developments since the 1st Edition which have improved how companies survey and select new sites evaluate acquisitions or expand their existing facilities This book updates the appendices containing both the recommended separation distances and the checklists to help the teams obtain the information they need when locating the facility within a community when arranging the processes within the facility and when arranging the equipment within the process units

Recommended Practice for Classification of Locations for Electrical Installations at Petroleum Facilities American Petroleum Institute. Production Department, 1991

Federal Register, 2012-11 [API Recommended Practice](#) American Petroleum Institute. Production

Dept,1991 **National Fire Codes** National Fire Protection Association,2001 **NFPA 1 Uniform Fire Code** ,2006
 Index and Directory of U.S. Industry Standards ,1987 **IEEE Standards** Institute of Electrical and Electronics
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2007 Handbook David Marne,2006-10-19 A Hands on Guide to the 2007 NESC that Clarifies Code Rules for You to Achieve
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Employer Rules Employee Rules Communication Worker Rules Supply Worker Rules OSHA Requirements *Official*
Compilation, Rules and Regulations of the State of Georgia ,1985 **National Electrical Safety Code 2007 Handbook**
David J. Marne,2006-12-14 A Hands on Guide to the 2007 NESC that Clarifies Code Rules for You to Achieve Full Compliance
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