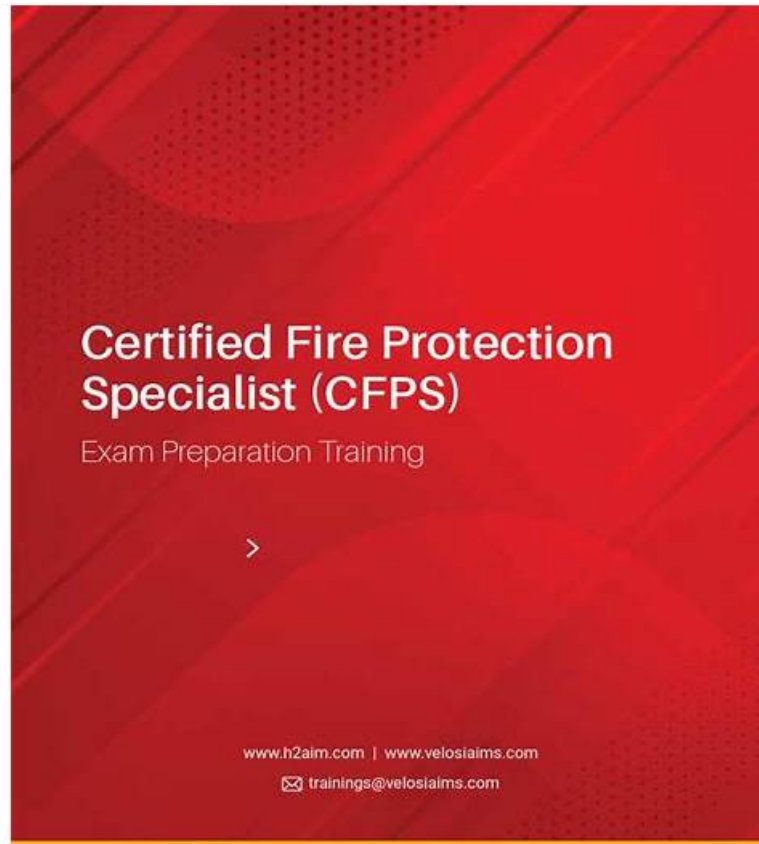


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NFPA CFPS Exam Syllabus Topics:

Topic	Details
Topic 1	• Facility Fire Hazard Management: The exam will assess the proficiency of Fire protection consultants in managing and mitigating fire hazards in facilities through effective planning and system management. Candidates must demonstrate their understanding of architectural drawings, risk assessments, and the integration of fire protection systems to ensure safety across all building operations and emergency preparedness protocols.
Topic 2	• Information and Analysis for Fire Protection and Fire Science: In this section, Fire protection consultants will be evaluated on their ability to conduct fire loss investigations, fire analysis, and protection calculations. Their ability to assess fire dynamics and the impacts on building occupants is crucial for ensuring proper safety measures are in place.

Topic 3	• Detection and Alarm: In this topic, Fire protection consultants will need to demonstrate their expertise in the operational characteristics of fire alarm systems and detection technologies. They will be tested on their ability to apply relevant codes, inspect systems, and ensure compliance with safety standards.
Topic 4	• Fire Prevention: Programs, Materials, Processes, and Environments: This topic assesses the capability of identifying fire hazards and applying mitigation strategies to minimize risks in a community or organization. Fire protection consultants will be tested on their ability to conduct safety audits, provide fire hazard training, and recommend safety tools and equipment.
Topic 5	• Safety in the Built Environment: This topic will test the knowledge and skills of Fire protection consultants in evaluating and ensuring the proper application of fire protection systems in various buildings. They must demonstrate their ability to analyze fire safety protocols, building systems, and regulations for compliance.

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NFPA Certified Fire Protection Specialist (CFPS) Sample Questions (Q55-Q60):

NEW QUESTION # 55

NFPA 220 identifies which of the following as a construction type in which the structural elements are entirely of noncombustible or limited combustible materials permitted by the code and protected to have some degree of fire resistance for one hour?

- A. Type III (211)
- B. Type II (111)
- C. Type III (200)
- D. Type II (222)

Answer: A

Explanation:

Type I & Type II (222) are:

* Noncombustible

* Equivalent for compliance

Fire Resistance of Building Elements in Accordance with NFPA 220										
	Type I	Type II	Type III	Type IV	Type V	Type VI	Type VII	Type VIII	Type IX	Type X
	440	330	220	110	000	210	200	210	110	000
EXTERIOR BEARING WALLS										
Supporting more than one floor, columns or other bearing walls	4	3	2	1	0 ¹	2	2	2	1	0 ¹
Supporting one floor only	4	3	2	1	0 ¹	2	2	2	1	0 ¹
Supporting a roof only	4	3	2	1	0 ¹	2	2	2	1	0 ¹
INTERIOR BEARING WALLS										
Supporting more than one floor, columns or other bearing walls	4	3	2	1	0	1	0	2	1	0
Supporting one floor only	3	2	2	1	0	1	0	1	1	0
Supporting a roof only	3	2	1	1	0	1	0	1	1	0
COLUMNS										
Supporting more than one floor, bearing walls or other columns	4	3	2	1	0	1	0	2 ²	1	0
Supporting one floor only	3	2	2	1	0	1	0	2 ²	1	0
Supporting a roof only	3	2	1	1	0	1	0	2 ²	1	0
BEAMS, GIRDERS, TRUSSES & ARCHES										
Supporting more than one floor, bearing walls or other columns	4	3	2	1	0	1	0	2 ²	1	0
Supporting one floor only	3	2	2	1	0	1	0	2 ²	1	0
Supporting a roof only	3	2	1	1	0	1	0	2 ²	1	0
FLOOR CONSTRUCTION	3	2	2	1	0	1	0	2 ²	1	0
ROOF CONSTRUCTION	2	1 ³	1	1	0	1	0	2 ²	1	0
EXTERIOR NONBEARING WALLS ⁴	0 ¹	0 ¹	0 ¹	0 ¹	0 ¹	0 ¹	0	0 ¹	0 ¹	0 ¹
Those members listed that are permitted to be of approved combustible material.										
¹ Requirements for fire resistance of exterior walls, the provision of spandrel wall sections, and the limitations or protection of wall openings are not related to construction type. They need to be specified in other standards and codes, where appropriate, and may be required in addition to the requirements of the standard for the construction type.										
² "H" indicates heavy timber members.										
³ Exterior nonbearing walls meeting the conditions of acceptance of NFPA 285, Standard Method of Test for the Evaluation of Flammability Characteristics of Exterior Non-load-Bearing Wall Assemblies Containing Combustible Components Using the Intermediate Scale Laboratory Test Apparatus, shall be permitted to be used.										

NEW QUESTION # 56

What dry chemical agent is called multipurpose because it can be effective on Class A, B, C fires?

- A. Sodium bicarbonate
- B. Potassium chloride
- **C. Monoammonium phosphate**
- D. Potassium bicarbonate

Answer: C

Explanation:

Multi-Purpose Dry Chemical (A, B, C)

A dry chemical agent called mono ammonium phosphate. The chemical is non-conductive and can be mildly corrosive if moisture is present. In order to avoid corrosion, it is necessary to scrub and thoroughly cleanup the contacted area once the fire is out. A dry chemical fire extinguisher is usually used in schools, general offices, hospitals, homes, etc.

Regular Dry Chemical (B, C)

A dry chemical agent called sodium bicarbonate. It is non-toxic, non-conductive and non-corrosive. It is easy to cleanup, requiring only vacuuming, sweeping or flushing with water. Extinguishers with sodium bicarbonate are usually used in residential kitchens, laboratories, garages, etc.

Carbon Dioxide (B, C)

Carbon dioxide removes oxygen to stop a fire but has limited range. It is environmentally friendly and leaves no residue, so cleanup is unnecessary. Extinguishers with carbon dioxide are usually used in contamination-sensitive places such as computer rooms, labs, food storage areas, processing plants, etc.

Halotron (A, B, C)

A vaporizing liquid that is ozone friendly and leaves no residue. Because it requires no cleanup, fire extinguishers with halotron are ideal for computer rooms, telecommunication areas, theaters, etc.

Foam (A, B)

Foam floats on flammable liquids to tame the fire and helps prevent reflash. To cleanup the affected area, it must be washed away and left to evaporate. Fire extinguishers with foam are usually used in garages, homes, vehicles, workshops, etc.

Purple K Dry Chemical (B, C)

A dry chemical called potassium bicarbonate. It is non-conductive and non-corrosive. Clean up requires vacuuming, sweeping or flushing with water. Extinguishers with potassium bicarbonate are usually used in military facilities, oil companies, vehicles, etc.

Water (A)

The most common agent is water; however, it cannot be used for class B or C fires because it is conductive. Water-based fire extinguishers are usually used in stockrooms, schools, offices, etc.

NEW QUESTION # 57

Which of the following types of codes are based on a broad spectrum of accepted fire prevention experience?

- A. Experience-based codes
- B. Spectrum-based codes
- C. Nationally-developed consensus codes
- **D. Locally-developed specific codes**

Answer: D

NEW QUESTION # 58

A multistage centrifugal fire pump is defined as

- A. requiring more than one input location connection.
- **B. having two or more impellers on one shaft as a single unit.**
- C. a pump installed on more than one floor or one building.
- D. being able to operate with a diesel, steam or electric driver.

Answer: B

Explanation:



Explore

A multistage centrifugal fire pump is defined as having two or more impellers on one shaft as a single unit. A multistage centrifugal pump is a type of centrifugal pump that uses multiple impellers to increase the pressure and flow of water. Each impeller acts like a single-stage pump within a chain of pumps, and the water passes through each impeller in series, gaining pressure and velocity at each stage¹. A multistage centrifugal fire pump is used to provide high-pressure water for fire protection systems, especially in high-rise buildings or large industrial facilities². A multistage centrifugal fire pump can be driven by an electric motor, a diesel engine, or a steam turbine³. Reference:

Our Guide to Multistage Centrifugal Pumps | C&B Equipment

Fire Pump Types | NFPA

NFPA 20: Changes to the fire pump standard - Consulting

NEW QUESTION # 59

Explosions or fires from flammable gas or oil fuel vapor-air mixtures may be prevented by ventilation and controls that keep the flammable vapor content below what percent of the lower flammable limit of the vapor-air mixture?

- A. 15%
- B. 35%
- **C. 25%**
- D. 45%

Answer: C

Explanation:

Explanation

25%

Explosions or fires from flammable gas or oil fuel vapor-air mixtures may be prevented by ventilation and controls that keep the flammable vapor content below 25% of the lower flammable limit (LFL) of the vapor-air mixture, according to the web search results. The LFL is the lowest concentration of a gas or vapor in air that can produce a flash of fire in the presence of an ignition source. Below the LFL, the mixture is too lean to burn. The LFL varies for different gases and vapors, and it is usually expressed as a percentage by volume of air at 25°C and atmospheric pressure. For example, the LFL of methane is 4.4%, which means that a mixture of methane and air with less than 4.4% methane cannot ignite. To prevent explosions or fires, the concentration of flammable gases or vapors should be kept below 25% of their LFL, which is equivalent to 1.1% methane in this case. Ventilation, natural or mechanical, is one of the methods to achieve this by diluting the flammable gases or vapors with fresh air. Controls, such as gas detectors, alarms, valves, and interlocks, are another method to monitor and regulate the flammable gas or vapor levels and prevent them from reaching dangerous concentrations¹²³⁴

NEW QUESTION # 60

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