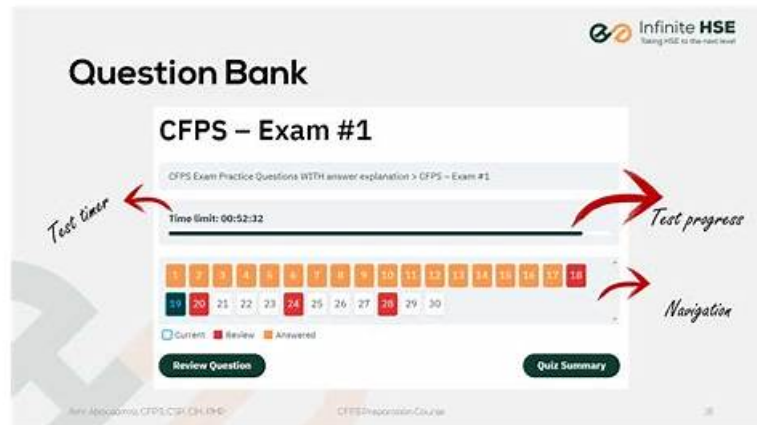


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NFPA CFPS Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 2	• Confining Fires: Fire protection consultants will be tested on their ability to recommend and ensure the proper installation and maintenance of fire-resistant construction, including firewalls and barriers. This section will assess their knowledge of smoke control methods and their ability to assist in the design of systems that limit fire spread, ensuring that buildings are equipped to confine fires and protect occupants.
Topic 3	• Organizing for Fire and Rescue Services: This section will evaluate the skills of Fire protection consultants in pre-incident planning, incident command, and emergency service operations. They will be assessed on their ability to develop and implement an effective Incident Command System (ICS) and ensure fire and emergency services comply with regulations.
Topic 4	• Fire Suppression: This topic covers the knowledge of fire suppression systems, including routine maintenance, testing, and system design considerations. Fire protection consultants will be expected to demonstrate their ability to evaluate fire suppression systems, such as sprinklers and non-water-based systems, and ensure their proper functionality following codes and local policies.
Topic 5	• 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 6	• 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 7	• 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.
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NFPA Certified Fire Protection Specialist (CFPS) Sample Questions (Q65-Q70):

NEW QUESTION # 65

Large quantities of flammable or combustible liquids (all classes) are best transferred

- A. using inert gas pressure systems.
- B. by gravity flow.
- C. using air pressure systems.
- **D. through piping by pumps.**

Answer: D

Explanation:

Explanation

Large quantities of flammable or combustible liquids (all classes) are best transferred through piping by pumps. This method minimizes the risk of spills, leaks, fires, and explosions that may occur when transferring liquids by other means, such as air pressure, inert gas pressure, or gravity flow. Piping systems should be designed, installed, operated, and maintained in accordance with NFPA 30: Flammable and Combustible Liquids Code and other applicable standards. Piping systems should also include proper grounding and bonding, venting, and emergency shutoff devices to prevent static electricity, overpressure, and accidental release of liquids. References: NFPA 30: Flammable and Combustible Liquids Code, 2021 Edition, Chapter 271; Fire Protection Handbook, 20th Edition, Volume 1, Chapter 8, Section 8.3.12.

NEW QUESTION # 66

What special storage precautions are required for zirconium castings?

- A. Store in vessels with an inert atmosphere
- B. Store in containers with 25 percent water by volume
- **C. Store in fire-resistant construction with explosion vents**
- D. There are no special storage requirements

Answer: C

Explanation:

Storage and Handling

Special storage precautions are not required for zirconium castings because of the very high temperatures massive pieces of the metal can withstand without igniting. Zirconium powder, in contrast, is highly combustible; consequently, it is customarily stored and shipped in 1 gal (3.8 L) containers with at least 25 percent water by volume. For specific details, refer to NFPA 484.

Zirconium powder storerooms should be of fire-resistant construction equipped with explosion vents. Cans should be separated from one another to minimize the possibility of a fire in one can spreading to others and to permit checking of the cans periodically for corrosion. Some manufacturers of zirconium have established the practice of disposing of cans containing powder that have been on the shelf for 6 months.

NEW QUESTION # 67

At a industrial or commercial facility, preincident (prefire) planning involves at least which three components?

- A. Systems, response time, site considerations
- B. Building construction, protection, site considerations
- C. Building construction, response time, occupancy
- D. Protection, site considerations, time of day

Answer: C

NEW QUESTION # 68

The most common method of measuring flow in an open steam discharging from an orifice is by direct measurement of the velocity head using a:

- A. Flow valve
- B. Flow meter
- C. Bernoulli dial
- D. Pitot tube

Answer: D

Explanation:

Flow tubes are somewhat similar to venturi tubes except that they do not have the entrance cone. They have a tapered throat, but the exit is elongated and smooth. The distance between the front face and the tip is approximately one-half the pipe diameter.

Pressure taps are located about one-half pipe diameter downstream and one pipe diameter upstream. (Back to Meter Types Table)

Flow Nozzles, at high velocities, can handle approximately 60 percent greater liquid flow than orifice plates having the same pressure drop. Liquids with suspended solids can also be metered. However, use of the units is not recommended for highly viscous liquids or those containing large amounts of sticky solids.

Pitot tubes sense two pressures simultaneously, impact and static. The impact unit consists of a tube with one end bent at right angles toward the flow direction. The static tube's end is closed, but a small slot is located in the side of the unit. The tubes can be mounted separately in a pipe or combined in a single casing. Pitot tubes are generally installed by welding a coupling on a pipe and inserting the probe through the coupling. Use of most pitot tubes is limited to single point measurements. The units are susceptible to plugging by foreign material in the liquid. Advantages of pitot tubes are low cost, absence of moving parts, easy installation, and minimum pressure drop.

Elbow tap meters operate on the principle that when liquid travels in a circular path, centrifugal force is exerted along the outer edges. Thus, when liquid flows through a pipe elbow, the force on the elbow's interior surface is proportional to the density of the liquid times the square of its velocity. In addition, the force is inversely proportional to the elbow's radius.

NEW QUESTION # 69

Rate-of-rise detectors should NOT be used where temperatures might rise faster than a minimum of:

- A. 8-11 X F (4-6 X C) per minute
- B. 20-23 X F (11-13 X C) per minute
- C. 16-19 X F (9-11 X C) per minute

- D. 12-15 X F (7-8 X C) per minute

Answer: A

NEW QUESTION # 70

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