

Fire-Inspector-II Reliable Exam Camp - Vce Fire-Inspector-II Files

Fire Inspector Practice Exam Questions and Answers Already Graded A

Which of the following is NOT considered to be a model code organization?

- A. National Fire Protection Association
- B. National Fire Academy
- C. International Code Council
- D. American Society of Mechanical Engineers ✓✓B. National Fire Academy

A prescriptive code does which of the following?

- A. List the specific details the installation or construction must meet
- B. Requires equipment to be installed for protection against a hazard
- C. Is interested locally
- D. Is a national standard ✓✓A. List the specific details the installation or construction must meet

What type of tanker typically transport 6,000 to 10,000 gallons of flammable and combustible materials?

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International Code Council 67 - Fire Inspector II Exam Sample Questions (Q58-Q63):

NEW QUESTION # 58

Given: A nonsprinklered commercial Type II-B building has a fire flow requirement of 7,000 gpm. If a sprinkler system is installed throughout the building, the new required fire flow is at least ____ gpm. (Assume that the new required fire flow is sufficient to meet the requirements of the sprinkler system.)

- A. 2,000
- B. 2,250
- C. 1,500
- D. 1,750

Answer: C

Explanation:

IFC Section 903.3.5 and Appendix B (Fire-Flow Requirements) allow a reduction in fire flow when sprinklers are installed. For a Type II-B building (noncombustible, unprotected), the base fire flow (7,000 gpm) reflects a large, unsprinklered structure (e.g., per Table B105.1(2)). With full sprinkler protection, IFC B105.2 permits a reduction to as low as 25% of the original flow or the sprinkler demand (whichever is greater), typically 1,500 gpm for commercial buildings per NFPA 13 standards, assuming adequate water supply. Options B, C, and D exceed this minimum without justification. Thus, A is correct.

NEW QUESTION # 59

A code official may allow the occupant load of a building or room to exceed that specified in the building code if additional exit facilities are provided, all other egress requirements are met, and the maximum occupancy does not exceed one occupant per sq. ft. of occupiable floor area.

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

A code official may allow the occupant load to exceed the building code requirements if additional exit facilities are provided, all egress requirements are met, and the maximum occupancy does not exceed one occupant per 10 sq. ft. of occupiable floor area.

Reference to Fire Inspector Documentation:

1. 2021 International Building Code (IBC) - Table 1004.5 (Occupant Load Factor) The minimum safe occupancy load factor is 10 sq. ft. per occupant, meaning no space can have more than 1 person per 10 sq. ft.

Fire code officials can approve increased occupancy only if extra exits are provided, ensuring compliance with egress and fire safety rules.

2. 2021 International Fire Code (IFC) - Section 1004.2 (Increased Occupant Load Allowance) Allows for an increased occupant load only if additional exits and egress requirements are met but never beyond 1 person per 10 sq. ft.

Detailed Explanation of Answer Choices:

Option A (Incorrect): 1 occupant per 3 sq. ft. is too high and would violate egress safety regulations.

Option B (Incorrect): 1 occupant per 5 sq. ft. still exceeds safety limits.

Option C (Incorrect): 1 occupant per 7 sq. ft. is not the minimum required standard.

Option D (Correct): 1 occupant per 10 sq. ft. is the minimum limit for allowing an increased occupant load under IFC 1004.2 and IBC Table 1004.5.

Thus, the correct and verified answer is: D. 10.

NEW QUESTION # 60

Fire inspectors receiving citizen complaints about a building should first:

- A. forward the complaint to the senior inspector.
- B. inform the owner of the building that a complaint has been filed against him.
- C. investigate the history of the building.
- **D. record all pertinent information.**

Answer: D

Explanation:

Reference to Fire Inspection Procedures for Handling Complaints:

According to the International Fire Code (IFC 2021), Section 104.11, fire inspectors are responsible for investigating complaints regarding fire hazards or code violations.

The first step in responding to a citizen complaint is to record all pertinent information about the issue.

2. Steps in Handling a Fire Safety Complaint:

Step 1: Record detailed information about the complaint, including:

Complainant's name and contact information (if available).

Address and description of the building.

Nature of the alleged fire hazard or code violation.

Step 2: Verify the history of past violations (if necessary).

Step 3: Conduct an inspection to determine if a violation exists.

Step 4: Take appropriate enforcement action, if needed.

3. Clarification of Incorrect Answer Choices:

B: Investigate the history of the building # Incorrect

While past violations can provide context, the first step is to record the details of the current complaint before investigating further.

C: Forward the complaint to the senior inspector # Incorrect

Inspectors do not need to escalate every complaint immediately; instead, they should gather relevant information first.

D: Inform the owner of the building that a complaint has been filed against him # Incorrect Not all complaints result in violations, and notifying the owner prematurely may lead to unnecessary disputes or conflicts.

The inspector should first verify the validity of the complaint before notifying the owner.

4. Conclusion:

The correct and verified answer is A (record all pertinent information) as per IFC 104.11 and fire inspection best practices.

NEW QUESTION # 61

All new building construction must have installed an approved water supply for fire protection which provides a minimum of:

- A. a static pressure of 40 psi at each hydrant.
- **B. the required fire flow for fire protection.**
- C. a static pressure of 60 psi at each hydrant.
- D. 250 gal. per minute at the fire-access outlet.

Answer: B

Explanation:

All new building construction must have an approved water supply that meets the minimum fire flow requirements necessary for fire protection. The exact fire flow depends on factors such as building size, occupancy type, construction materials, and hazard levels.

Reference to Fire Inspector Documentation:

1. 2021 International Fire Code (IFC) - Section 507.1 (Required Water Supply) IFC 507.1 states that an approved water supply capable of providing the required fire flow must be installed in all new construction projects.

The required fire flow varies based on building classification and must be determined by the authority having jurisdiction (AHJ).

2. 2021 IFC - Appendix B (Fire-Flow Requirements for Buildings)

Table B105.1(2) provides fire flow requirements based on construction type and building area.

Fire flow must be calculated according to the ISO (Insurance Services Office) Fire Suppression Rating Schedule.

Detailed Explanation of Answer Choices:

Option A (Correct): The fire flow requirement is determined based on the building and fire protection needs, making this the correct answer.

Option B (Incorrect): A static pressure of 40 psi at each hydrant is not a universal requirement, as fire flow is the primary factor.

Option C (Incorrect): A static pressure of 60 psi is not the fire code's general requirement; fire flow is the priority.

Option D (Incorrect): 250 gallons per minute (GPM) at a fire-access outlet is not an overall fire code requirement for all buildings-it depends on the structure's classification.

Thus, the correct and verified answer is: A. The required fire flow for fire protection.

NEW QUESTION # 62

An acceptance test for a fire alarm system in a new apartment building should be scheduled after:

- A. the hydrostatic test of the underground main is completed.
- B. each zone is completed.
- C. the system has been installed and operating for one year.
- **D. the contractor verifies full compliance.**

Answer: D

Explanation:

IFC Section 901.5 (Acceptance Tests) requires fire protection systems, including fire alarms, to be tested upon completion to ensure compliance with NFPA 72 (National Fire Alarm and Signaling Code) and the IFC. The contractor's verification of full compliance (B) signals readiness for the official acceptance test by the fire code official, ensuring all components are installed and functional. Option A (zone-by-zone testing) is impractical for final acceptance. Option C ties the test to water supply, irrelevant to alarms. Option D (one year) is excessive and not required by IFC or NFPA 72 for initial acceptance. Thus, B is correct. Reference: IFC 2021, Section 901.5 (Acceptance Tests), NFPA 72.

NEW QUESTION # 63

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