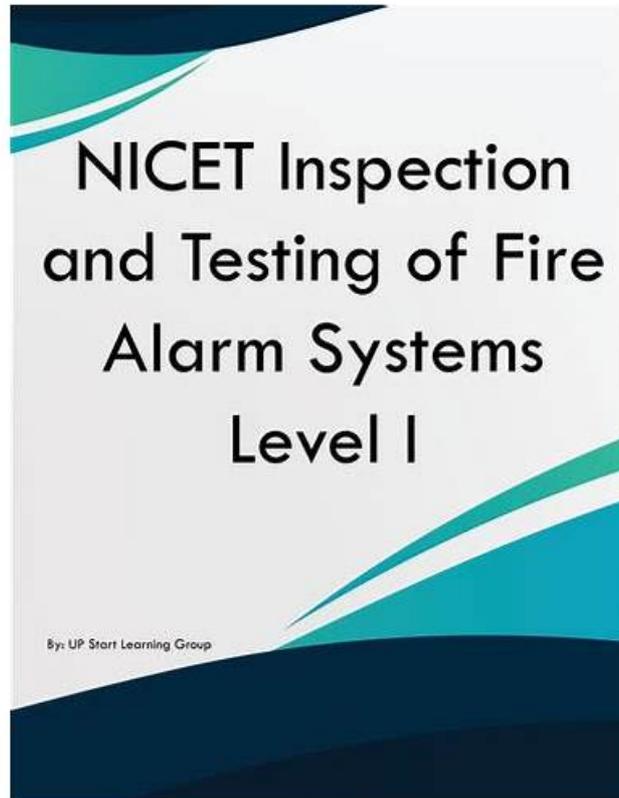


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NICET Inspection and Testing of Fire Alarm Systems Level I Exam Sample Questions (Q14-Q19):

NEW QUESTION # 14

Secondary power for the fire alarm primary power supply shall be tested under which load?

- A. Supervisory load
- B. Minimum load
- C. Maximum load
- D. Half load

Answer: A

Explanation:

NFPA 72 requires that the secondary power supply be capable of powering the fire alarm system under quiescent or supervisory load for 24 hours, followed by full alarm load for a minimum time (typically 5 or 15 minutes depending on system type).

NFPA 72 (2022), Section 10.6.7.2.1.1:

"The secondary power supply shall have sufficient capacity to operate the system under quiescent load (supervisory condition) for a minimum of 24 hours..." Testing should verify operation under this supervisory (normal monitoring) condition.

Correct answer: D. Supervisory load

NEW QUESTION # 15

Which three of the following test methods are used to ensure that the smoke detectors are within their sensitivity range? (Choose three.)

- A. Test approved by the engineer
- B. Manufacturer's calibrated sensitivity test instrument
- C. AHJ approved calibrated test
- D. Listed control equipment arranged for testing

Answer: B,C,D

Explanation:

To verify that smoke detectors are operating within their listed sensitivity range, NFPA 72 provides three approved testing methods. These ensure proper functionality and compliance with safety requirements.

NFPA 72 (2022), Section 14.4.4.3.1:

"Sensitivity shall be checked using any of the following methods:

(1) Calibrated test method approved by the authority having jurisdiction (2) Listed control equipment arranged for the purpose (3) Calibrated sensitivity test instrument of the smoke detector manufacturer" The option "test approved by the engineer" is not listed among the approved sensitivity test methods in NFPA

72, and therefore is not acceptable for compliance.

NEW QUESTION # 16

What is the periodic testing frequency of a control valve switch?

- A. Monthly
- B. Annually
- C. Quarterly
- D. Semiannually

Answer: B

Explanation:

Control valve supervisory switches must be tested to verify that they send a signal when the valve position changes (e.g., valve is

closed). NFPA 72 requires this to be done annually.
NFPA 72 (2022), Table 14.4.3.2 - Testing Frequencies:
Control valve supervisory switch:
Frequency: Annually
Method: Operate valve control; verify signal annunciation.
Correct answer: D. Annually

NEW QUESTION # 17

Which of the following signals takes highest priority?

- A. Supervisory
- B. Restoral
- C. Trouble
- **D. Pre-alarm**

Answer: D

Explanation:

Signal priorities determine the order in which events are processed and displayed by the fire alarm system
NFPA 72 (2022), Annex A.10.14.3 and system programming guidelines:

While not directly listed in a table, systems are programmed such that:

- * Alarm (including pre-alarm) has the highest priority
- * Followed by supervisory, then trouble, and finally restoral

Pre-alarm is part of alarm initiation logic and is treated as high-priority due to its potential escalation.

Correct answer: A. Pre-alarm

NEW QUESTION # 18

When testing initiating devices, what is the maximum allowed time for the supervising station to verify receipt of the signal?

- A. 80 seconds
- B. 60 seconds
- **C. 90 seconds**
- D. 120 seconds

Answer: C

Explanation:

NFPA 72 sets a maximum time limit for verifying that signals from initiating devices reach the supervising station during testing. The purpose is to ensure that communication paths and processing do not introduce unsafe delays.

NFPA 72 (2022), Section 14.4.3.4.2:

"Where connected to a supervising station, the signal shall be confirmed as received at the supervising station within 90 seconds of initiating device activation." Correct answer: C. 90 seconds

NEW QUESTION # 19

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