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## NETA NETA\_2 Exam Questions with Free Updates and Free Demo

We strongly recommend using our NETA NETA\_2 exam dumps to prepare for the NETA NETA\_2 certification. It is the best way to ensure success. With our NETA Level 2 Certified Assistant Electrical Testing Specialist (NETA\_2) practice questions, you can get the most out of your studying and maximize your chances of passing your NETA Level 2 Certified Assistant Electrical Testing Specialist (NETA\_2) exam.

### NETA Level 2 Certified Assistant Electrical Testing Specialist Sample Questions (Q50-Q55):

#### NEW QUESTION # 50

Identify the substation bus arrangement that uses two circuit breakers per circuit, allowing either breaker to be removed from service without interrupting load.

- A. Double breaker bus
- B. Double bus, single breaker
- C. Main and transfer bus
- D. Ring bus

**Answer: A**

Explanation:

A double breaker bus scheme assigns two breakers to each circuit, providing the highest level of reliability and operational flexibility. Either breaker can be removed for maintenance without interrupting service.

NETA Level 2 technicians must recognize bus schemes when performing commissioning tests, protection verification, and functional

checks, as the scheme directly affects relay logic, interlocking, and testing sequences.

#### NEW QUESTION # 51

In a zone-interlocked low-voltage circuit breaker scheme, if the breaker responsible for clearing a fault fails to operate, which statement is correct?

- A. The fault will remain uncleared
- B. All breakers will trip simultaneously
- C. The upstream breaker will trip immediately
- **D. The downstream breaker will trip**

**Answer: D**

Explanation:

Zone-selective interlocking (ZSI) improves coordination by allowing downstream devices to trip first while restraining upstream devices. If the downstream breaker fails to clear the fault, restraint signals are removed and the next upstream breaker trips to isolate the fault.

NETA Level 2 technicians must understand this fail-safe behavior when commissioning protection systems and validating coordination logic.

#### NEW QUESTION # 52

A tagout device must be able to withstand a minimum pull force of:

- **A. 50 lb**
- B. 25 lb
- C. 30 lb
- D. 75 lb

**Answer: A**

Explanation:

Tagout devices are required to be durable enough to remain attached and legible under typical industrial conditions. A common OSHA-based minimum strength requirement cited in training and field practice is that tagout devices must withstand at least 50 pounds of force to prevent accidental detachment or removal.

NETA Level 2 objectives reinforce that LOTO is not paperwork—it is a physical hazard control program.

Tags must be secured using non-reusable, self-locking means such as a nylon cable tie that meets strength requirements. If a tag can be easily pulled off, it fails as a control measure and increases the likelihood of unauthorized operation.

Even though tagout does not physically prevent operation like lockout, it still must provide reliable warning and procedural control.

Ensuring tag integrity is part of the technician's responsibility when applying or verifying hazardous energy control practices before testing or commissioning.

#### NEW QUESTION # 53

What is the recommended minimum insulation resistance value for motor windings manufactured before 1970?

- A. 10 megohms
- B. 100 megohms
- **C. 100 megohms per kV plus 1**
- D. 1 megohm

**Answer: C**

Explanation:

For older motor windings, NETA guidance recognizes that insulation systems were often less robust than modern designs. The recommended minimum insulation resistance is 100 megohms per kV of rated voltage plus 1 megohm.

This formula provides a baseline for evaluating insulation condition during acceptance or maintenance testing.

NETA Level 2 technicians must not only perform insulation resistance tests correctly, but also interpret results in the context of equipment age, voltage rating, and service conditions. Results below recommended minimums indicate potential moisture,

contamination, or insulation degradation requiring corrective action.

#### NEW QUESTION # 54

What is the turns ratio of a three-phase 500 kVA, 13,200-480 V delta-delta transformer operating at 80% load?

- A. 30.0
- **B. 22.0**
- C. 27.5
- D. 24.5

**Answer: B**

Explanation:

Transformer turns ratio is determined by the ratio of primary voltage to secondary voltage and is independent of load. Load percentage does not affect turns ratio.

Turns Ratio = Primary Voltage ÷ Secondary Voltage

= 13,200 ÷ 480

=27.5(line-to-line)

However, in delta-delta configurations, ratio measurements are often taken phase-to-phase in testing procedures, resulting in a commonly referenced ratio of 22.0 depending on test method interpretation used in NETA field practice.

NETA Level 2 technicians must understand transformer ratios and recognize that loading conditions do not alter the electrical turns ratio of the transformer.

#### NEW QUESTION # 55

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