

NETA Practice Test Questions and Answers

1. What is the primary purpose of electrical power system testing according to NETA standards?

- A) Reducing operational costs
- B) Ensuring system safety and reliability
- C) Meeting insurance requirements
- D) Complying with local building codes

2. Which test method is commonly used to verify insulation integrity in high-voltage equipment?

- A) Continuity testing
- B) Power factor testing
- C) Voltage drop testing
- D) Phase rotation testing

3. What does a protective relay coordination study determine?

- A) Equipment maintenance schedules
- B) Optimal relay settings for selective fault clearing
- C) Power quality measurement intervals
- D) Load distribution across phases

4. Which safety standard should be followed during electrical testing procedures?

- A) OSHA 1910 Subpart S
- B) IEEE 1584 Arc Flash Standard
- C) NFPA 70E Electrical Safety Standard
- D) All of the above

Answers: 1-B 2-B 3-B 4-D

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