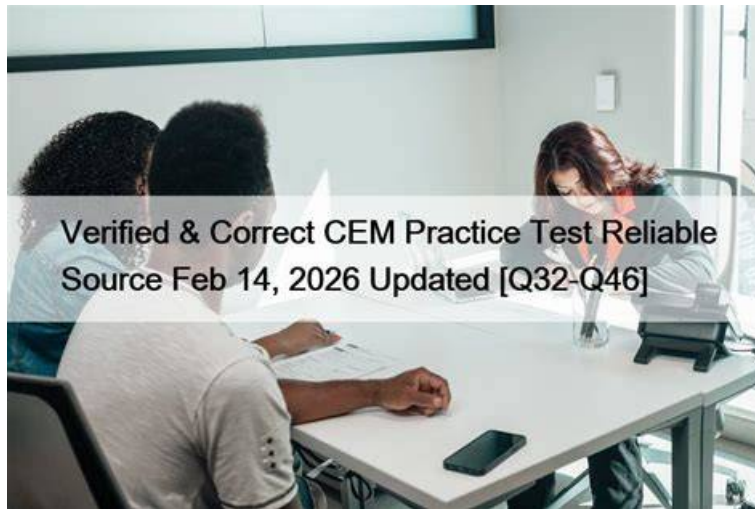


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AEE CEM Exam Syllabus Topics:

Section	Objectives
Electrical Systems	- Power factor correction - Electrical distribution systems - Motors and drives efficiency
Energy Audits and Management	- Energy audit levels and procedures - Data collection and analysis methods - Energy management planning
Energy Accounting and Economics	- Life-cycle cost analysis and financial evaluation - Energy cost analysis and tariff structures - Energy budgeting and benchmarking
Lighting Systems	- Lighting technologies and controls - Lighting efficiency improvement strategies
Mechanical and Thermal Systems	- Boilers, steam systems, and thermal distribution - HVAC systems and optimization - Compressed air systems
Measurement and Verification	- M&V principles and protocols - Energy savings calculation methods
Renewable Energy and Sustainability	- Renewable energy integration - Sustainable energy management practices

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AEE Certified Energy Manager (CEM) Sample Questions (Q109-Q114):

NEW QUESTION # 109

Insulation has a thermal conductivity of 0.04 Watt/(m·°C). What is the R-value for this insulation when it is 5- cm thick?

- A. 2.20 Watt/m²
- B. 20 Watt/(m²·°C)
- C. 20 (m²·°C)/Watt
- D. 0.8 (m²·°C)/Watt
- E. 1.25 (m²·°C)/Watt

Answer: E

NEW QUESTION # 110

What term describes the difference between the control signal value and the set point?

- A. Differential
- B. Error or offset
- C. Cut off
- D. Dead time
- E. Dead band

Answer: B

NEW QUESTION # 111

Which problems can be caused by poor power quality?

- A. Equipment overheating
- B. Answers B and C
- C. All of the above
- D. Circuit breakers tripping
- E. Induction motors running backwards

Answer: B

NEW QUESTION # 112

Which of the following best describes a dead band in controls?

- A. A system which changes the output of a controller based on how fast a variable is moving from or to a set point
- B. A value that has been assigned to a controlled variable
- C. The delay in response of a system to a controlled change
- D. The difference between a sensor variable and its set point
- E. A range around a set point with no change in state even though there is a change in sensor input

Answer: E

NEW QUESTION # 113

What type of passive heat exchanger can wrap around an evaporator coil to precool entering air and reheat the air after the cooling coil without adding more moisture to the supply air stream?

- A. Run-around coil
- B. Desiccant heat wheel
- C. Heat pump
- D. Plate and frame

- Answer: E**

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