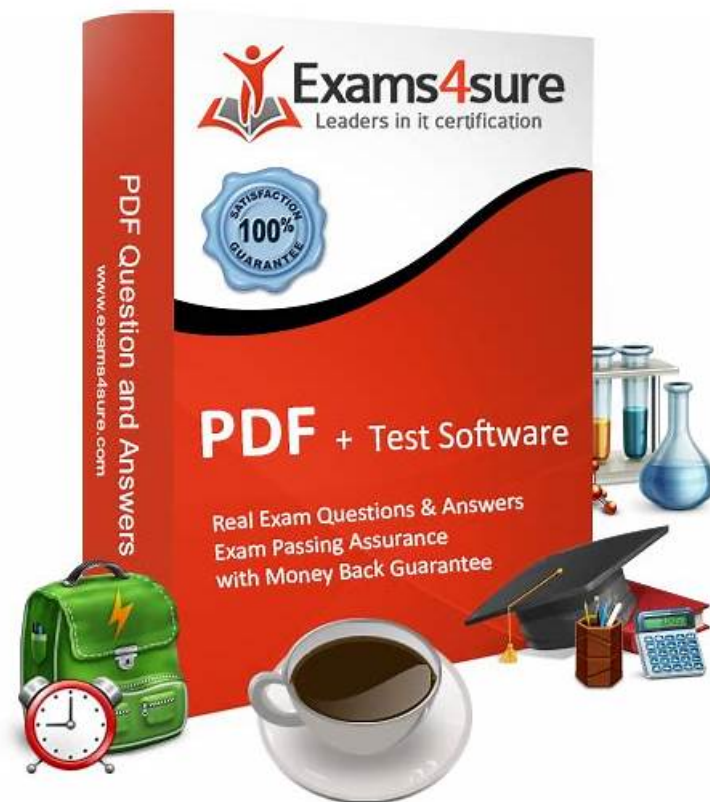


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AEE Certified Energy Manager (CEM) Sample Questions (Q124-Q129):

NEW QUESTION # 124

A refrigerant-to-water heat exchanger can be added to air-conditioning equipment to heat water using the waste heat in the vapor compression refrigerant cycle. Where is this type of heat exchanger located in the refrigerant loop?

- A. After the evaporator coil, before the compressor

- B. After the condenser coil, before the thermal expansion valve
- C. After the expansion valve, before the evaporator coil
- D. After the compressor, before the condenser coil

Answer: D

NEW QUESTION # 125

What is the purpose of top (or skinning) blowdown in a steam boiler?

- A. To flush out the boiler room drain system
- B. To dilute the level of impurities in the boiler water thus allowing the addition of cleaner make up water
- C. To reduce the buildup of feedwater chemicals in the boiler
- D. To reduce the buildup of sediment in the boiler

Answer: B

NEW QUESTION # 126

Which of the following is NOT included in commissioning documentation?

- A. Financing payment structure reports
- B. Equipment operations and maintenance manuals
- C. Original facility and equipment design intent
- D. Equipment control sequence documentation
- E. As-built drawings

Answer: A

Explanation:

Commissioning documentation, per AEE CEM and ASHRAE Guideline 0, focuses on ensuring systems are designed, installed, operated, and maintained as intended.

Included commissioning documentation typically consists of:

- * Original facility and equipment design intent (OPR/BOD)
- * As-built drawings
- * Equipment control sequence documentation
- * Operations & Maintenance (O&M) manuals

Financing payment structure reports are related to project finance or performance contracting, not commissioning.

NEW QUESTION # 127

Air is heated from 10°C (dry bulb temperature) and 80% relative humidity to 32°C (dry bulb temperature).

What is the new relative humidity?

- A. 40%
- B. 30%
- C. 60%
- D. 80%
- E. 20%

Answer: E

NEW QUESTION # 128

Why do electric utility companies transmit power at high voltages?

SELECT THE CORRECT ANSWER

- A. Higher voltages are safer
- B. Electrical frequency is more stable
- C. Higher voltages are more stable

- **D. Transmission power losses (I^2R) are less**

Answer: D

Explanation:

Electric utility companies transmit power at high voltages primarily to reduce transmission power losses, which are proportional to the square of the current (I^2) multiplied by the resistance (R) of the transmission lines. This relationship is expressed by the formula for power loss: $P_{\text{loss}} = I^2R$.

Key Points:

* **Power Loss and Current Relationship:**Power losses in transmission lines are directly proportional to the square of the current flowing through them. Reducing the current decreases these losses significantly.

* **High Voltage Transmission:**By increasing the transmission voltage, the current required to deliver the same amount of power decreases. This is because power (P) is the product of voltage (V) and current (I): $P = VI$. For a given power level, increasing voltage allows for a corresponding decrease in current.

* **Reduced I^2R Losses:**Lower current results in reduced I^2R losses, enhancing the efficiency of power transmission over long distances.

Conclusion:

Transmitting power at high voltages minimizes transmission losses, making it the most efficient method for long-distance electrical power delivery. Therefore, the correct answer is C. Transmission power losses (I^2R) are less.

NEW QUESTION # 129

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