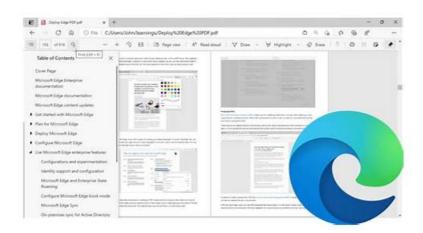
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EDGE Excellence in Design for Greater Efficiencies (EDGE Expert) Exam Sample Questions (Q46-Q51):

NEW QUESTION #46

Which of the following hot water technologies is from a renewable source?

- A. Solar hot water collectors
- B. Ground source heat pump
- C. High efficiency boiler for water heating
- D. Preheating water using waste heat from the generator

Answer: A

Explanation:

EDGE recognizes renewable energy sources for their contribution to reducing carbon emissions in hot water production. The EDGE

User Guide defines renewable hot water technologies: "Solar hot water collectors are considered a renewable source in EDGE, as they directly use solar energy to heat water, reducing reliance on fossil fuel-based energy" (EDGE User Guide, Section 4.2: Energy Efficiency Measures). Option B, solar hot water collectors, matches this description as it harnesses solar energy, a renewable resource. Option A (ground source heat pump) uses electricity to transfer heat from the ground, which is efficient but not renewable unless the electricity is from a renewable source: "Ground source heat pumps are efficient but rely on electrical input, not classified as a renewable source in EDGE" (EDGE Methodology Report Version 2.0, Section 5.1: Energy Efficiency Metrics). Option C (high efficiency boiler) typically uses gas or electricity, not a renewable source: "Boilers, even high-efficiency ones, are not renewable as they burn fuel or use grid electricity" (EDGE User Guide, Section 4.2: Energy Efficiency Measures). Option D (preheating water using waste heat from the generator) is a heat recovery method, not a renewable source: "Waste heat recovery improves efficiency but is not considered a renewable energy source in EDGE" (EDGE Methodology Report Version 2.0, Section 5.3: Energy Measures). Thus, solar hot water collectors (Option B) is the renewable source technology.

Reference: EDGE User Guide Version 2.1, Section 4.2: Energy Efficiency Measures; EDGE Methodology Report Version 2.0, Section 5.1: Energy Efficiency Metrics, Section 5.3: Energy Measures.

NEW QUESTION #47

An EDGE Auditor has been requested to provide auditing services to a development client. This particular client is well known as a hard negotiator and has offered the appointment on the basis of 50% payment for assessment and 50% upon successful EDGE certification of the building. What should the EDGE Auditor do?

- A. Confirm a fixed fee independent of the final assessment result.
- B. Accept these terms, knowing that the project will most likely achieve certification.
- C. Lodge a complaint against the developer with the local authorities.
- D. Refer the developer to another Auditor in the area who needs the work.

Answer: A

Explanation:

EDGE Auditors must adhere to strict ethical guidelines to maintain independence and avoid conflicts of interest, particularly regarding payment structures that could influence their impartiality. The EDGE Expert and Auditor Protocols address payment terms explicitly: "An EDGE Auditor must confirm a fixed fee for their services that is independent of the final assessment result. Payment structures that tie fees to the success of certification, such as contingent payments, are prohibited to ensure the Auditor's objectivity and to prevent any perception of bias in the audit process" (EDGE Expert and Auditor Protocols, Section 2.3: Conflict of Interest). The client's offer of 50% payment for assessment and 50% upon successful certification violates this principle, as it makes part of the fee contingent on the outcome. Option A, confirm a fixed fee independent of the final assessment result, aligns with this ethical requirement, ensuring the Auditor's impartiality. Option B (lodge a complaint with local authorities) is incorrect, as this is an overreaction and outside the Auditor's role: "Issues related to payment terms should be resolved directly with the Client, not escalated to local authorities, which are unrelated to EDGE certification" (EDGE Expert and Auditor Protocols, Section 4.1: Audit Process). Option C (refer the developer to another Auditor) avoids the issue but does not address the ethical concern: "Referring the Client to another Auditor does not resolve the ethical violation of contingent fees, which applies to all Auditors" (EDGE Expert and Auditor Protocols, Section 2.3:

Conflict of Interest). Option D (accept the terms) is unethical, as it compromises the Auditor's independence:

"Accepting payment terms tied to certification success, even if the project is likely to succeed, violates EDGE protocols and undermines the integrity of the certification process" (EDGE Certification Protocol, Section 3.1:

Certification Process). The EDGE User Guide further emphasizes: "Auditors must maintain strict independence, ensuring their compensation is not influenced by the certification outcome, to uphold the credibility of EDGE certification" (EDGE User Guide, Section 6.5: Working with EDGE Auditors). Thus, the Auditor should confirm a fixed fee (Option A).

Reference: EDGE Expert and Auditor Protocols, Section 2.3: Conflict of Interest, Section 4.1: Audit Process; EDGE Certification Protocol, Section 3.1: Certification Process; EDGE User Guide Version 2.1, Section 6.5: Working with EDGE Auditors.

NEW QUESTION #48

Which of the following user roles is available in the EDGE App for an EDGE project team?

- A. Project Engineer
- B. Project Architect
- C. Project Auditor
- D. Project Admin

Answer: D

Explanation:

The EDGE App assigns specific user roles to manage project collaboration and access within the software.

The EDGE User Guide details the available roles: "In the EDGE App, user roles for project teams include Project Admin, who manages the project and has full access to edit and submit assessments, and other roles like Project Collaborator for team members contributing to the assessment. The Project Admin is responsible for overseeing the project's self-assessment and coordinating with the team" (EDGE User Guide, Section 2.2:

Project Setup). Option A, Project Admin, is explicitly listed as a role in the EDGE App. Option B (Project Architect) and Option C (Project Engineer) are not defined roles in the software, as the guide clarifies: "Roles like architect or engineer are project-specific titles, not EDGE App roles; team members are grouped under Project Admin or Collaborator" (EDGE User Guide, Section 2.2: Project Setup). Option D (Project Auditor) is also incorrect, as auditors have a separate role outside the project team: "Project Auditors are assigned by the Certification Provider and access the assessment separately, not as part of the project team's roles in the EDGE App" (EDGE Certification Protocol, Section 3.1: Certification Process). Thus, Project Admin (Option A) is the correct user role available in the EDGE App.

Reference: EDGE User Guide Version 2.1, Section 2.2: Project Setup; EDGE Certification Protocol, Section 3.1: Certification Process.

NEW OUESTION #49

To claim efficiency measure Insulation for Cold Storage Envelope, which of the following documents is required as evidence at the preliminary certification stage?

- A. Calculations of Coefficient of Performance (COP)
- B. Purchase receipts showing the U-value specification of the cold storage envelope
- C. Manufacturer's data sheets for the HVAC system
- D. Drawing(s) showing the U-value specification of the cold storage envelope

Answer: D

Explanation:

The preliminary certification stage requires specific documentation to verify the implementation of efficiency measures like Insulation for Cold Storage Envelope. The EDGE Certification Protocol outlines the evidence requirements: "For measures involving insulation, such as Insulation for Cold Storage Envelope, the Client must provide drawings at the preliminary certification stage that specify the U-value of the installed insulation to demonstrate compliance with the measure's requirements. The U-value must be lower than the Base Case to qualify for savings" (EDGE Certification Protocol, Section 3.2: Audit Requirements). Option C, drawings showing the U-value specification of the cold storage envelope, directly aligns with this requirement. Option A (calculations of Coefficient of Performance) is irrelevant, as COP applies to HVAC systems, not insulation:

"COP is used for chillers, not insulation measures" (EDGE User Guide, Section 4.2: Energy Efficiency Measures). Option B (manufacturer's data sheets for the HVAC system) is also unrelated, as the measure focuses on the envelope, not HVAC: "HVAC documentation is not required for insulation measures" (EDGE Certification Protocol, Section 3.2: Audit Requirements). Option D (purchase receipts showing the U-value) is more relevant at the post-construction stage: "Purchase receipts are typically required at the post-construction stage to confirm installation, while drawings suffice for design-stage verification" (EDGE Certification Protocol, Section 3.4: Post-Construction Requirements). Thus, drawings with U-value specifications (Option C) are required at preliminary certification.

Reference: EDGE Certification Protocol, Section 3.2: Audit Requirements, Section 3.4: Post-Construction Requirements; EDGE User Guide Version 2.1, Section 4.2: Energy Efficiency Measures.

NEW QUESTION #50

Within the EDGE methodology, recycled water or rainwater harvested on site is deducted from the building's Improved Case water consumption and is reported as:

- A. Wastewater
- B. Water savings
- C. Potable water
- D. Water usage

Answer: B

Explanation:

The EDGE methodology quantifies the impact of water efficiency measures like rainwater harvesting and recycled water by

comparing the Improved Case to the Base Case. The EDGE Methodology Report states:

"Recycled water or rainwater harvested on site reduces the building's potable water demand in the Improved Case. This reduction is deducted from the Improved Case water consumption and reported as water savings in the EDGE software, reflecting the volume of potable water no longer required due to the measure" (EDGE Methodology Report Version 2.0, Section 4.2: Water Savings Calculations). Option B, water savings, accurately reflects this reporting method, as the software highlights the reduction in potable water use as a saving. Option A (water usage) is incorrect, as this term refers to the total consumption, not the reduction:
"Water usage in EDGE refers to the total volume consumed, not the savings achieved" (EDGE User Guide, Glossary). Option C (wastewater) is unrelated, as it refers to water output, not savings: "Wastewater is water discharged from the building, not a savings metric" (EDGE User Guide, Glossary). Option D (potable water) is also incorrect, as the measure reduces potable water use, but the reported metric is the saving, not the potable water itself: "Potable water demand is an input, while savings are the output" (EDGE User Guide, Section 5.2: Water Efficiency Measures). Thus, the correct reporting is water savings (Option B). Reference:EDGE Methodology Report Version 2.0, Section 4.2: Water Savings Calculations; EDGE User Guide Version 2.1, Section 5.2: Water Efficiency Measures, Glossary.

NEW QUESTION #51

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