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EDGE Excellence in Design for Greater Efficiencies (EDGE Expert) Exam Sample Questions (Q103-Q108):

NEW QUESTION # 103

EDGE was created for new buildings to promote:

- A. Highly accurate prediction of resource consumption.
- **B. Simple and scalable platform for green buildings.**
- C. Few exemplary high-performance buildings.
- D. Revenue for green building champions.

Answer: B

Explanation:

The purpose of EDGE, as defined by the International Finance Corporation (IFC), is to make green building accessible and scalable, particularly in emerging markets. The EDGE User Guide states: "EDGE was created by IFC to promote a simple and scalable platform for green buildings, enabling developers to achieve resource efficiency in new constructions through a user-friendly tool that focuses on energy, water, and materials savings" (EDGE User Guide, Section 1.1: Introduction to EDGE). Option C, a simple and scalable platform for green buildings, directly aligns with this mission. Option A (revenue for green building champions) is incorrect, as EDGE's goal is not financial gain for individuals but broader market transformation: "EDGE aims to transform the

building sector, not to generate revenue for specific stakeholders" (EDGE Certification Protocol, Section 1.1: Overview). Option B (few exemplary high- performance buildings) contradicts EDGE's scalability focus: "EDGE is not about creating a few high- performance buildings but enabling widespread adoption of green practices" (EDGE User Guide, Section 1.1: Introduction to EDGE). Option D (highly accurate prediction of resource consumption) is also incorrect, as EDGE prioritizes simplicity over precision: "EDGE uses simplified calculations for resource consumption, not highly accurate predictions, to ensure accessibility" (EDGE Methodology Report Version 2.0, Section 2.1: Calculation Approach). Thus, EDGE promotes a simple and scalable platform (Option C). Reference: EDGE User Guide Version 2.1, Section 1.1: Introduction to EDGE; EDGE Certification Protocol, Section 1.1: Overview; EDGE Methodology Report Version 2.0, Section 2.1: Calculation Approach.

NEW QUESTION # 104

Which of the following describes a more efficient lamp?

- A. Longer life
- **B. More lumens/watt**
- C. Lower watts/m²
- D. Lower wattage

Answer: B

Explanation:

Lamp efficiency in EDGE is a key factor in reducing energy consumption for lighting, a critical green building design strategy. The EDGE User Guide defines lamp efficiency: "In EDGE, a more efficient lamp is one that provides higher lumens per watt, meaning it produces more light output (lumens) for the same electrical input (watts). This metric, known as luminous efficacy, is used to evaluate lighting efficiency measures like EEM22 - Efficient Lighting for Internal Areas" (EDGE User Guide, Section 4.4: Lighting Efficiency Measures). Option A, more lumens/watt, directly aligns with this definition, as it indicates greater efficiency in converting electricity to light. Option B (lower watts/m²) refers to lighting power density, which is a design metric, not a lamp characteristic: "Watts/m² is a measure of lighting power density for a space, not the efficiency of an individual lamp" (EDGE Methodology Report Version 2.0, Section 5.4: Lighting Calculations). Option C (longer life) relates to durability, not efficiency: "Lamp life affects maintenance costs but is not a direct measure of energy efficiency in EDGE" (EDGE User Guide, Section 4.4: Lighting Efficiency Measures). Option D (lower wattage) alone does not indicate efficiency, as a lamp with lower wattage but poor light output would be less efficient: "Lower wattage must be paired with adequate lumens to improve efficiency" (EDGE Methodology Report Version 2.0, Section 5.4: Lighting Calculations). Thus, more lumens/watt (Option A) describes a more efficient lamp.

Reference: EDGE User Guide Version 2.1, Section 4.4: Lighting Efficiency Measures; EDGE Methodology Report Version 2.0, Section 5.4: Lighting Calculations.

NEW QUESTION # 105

A building achieved EDGE certification three years ago and obtained 30% energy savings. Solar panels have been added, which increased the energy savings to 60%. If carbon offsets are purchased for the remainder of the energy use, when should an EDGE Zero Carbon certification application be filed?

- **A. After achieving EDGE Advanced certification and gathering one year of operational data**
- B. As soon as one year of operational data can be provided
- C. No wait time required as the project is already EDGE certified
- D. At the same time as the EDGE Advanced certification and only after gathering two years of operational data

Answer: A

Explanation:

EDGE Zero Carbon certification requires specific prerequisites and operational data to verify performance.

The EDGE Certification Protocol details the requirements: "To apply for EDGE Zero Carbon certification, a project must first achieve EDGE Advanced certification, which requires at least 40% energy savings.

Additionally, EDGE Zero Carbon certification mandates at least one year of operational data at 75% occupancy to confirm energy performance, after which carbon offsets can be purchased for the remaining energy use to achieve zero carbon status" (EDGE Certification Protocol, Section 2.3: Certification Levels). In this scenario, the building's energy savings have increased to 60% with solar panels, qualifying it for EDGE Advanced (40% minimum). The next step is to gather one year of operational data before applying for EDGE Zero Carbon, making Option C (after achieving EDGE Advanced certification and gathering one year of operational data) correct. Option A (as soon as one year of operational data) skips the EDGE Advanced requirement: "EDGE Advanced is a prerequisite for EDGE Zero Carbon" (EDGE Certification Protocol, Section 2.3: Certification Levels). Option B (no

wait time) is incorrect, as operational data is mandatory:

"Operational data is required to verify performance for Zero Carbon certification" (EDGE User Guide, Section 6.3: Advanced Certifications). Option D (at the same time as EDGE Advanced and after two years) is wrong, as only one year of data is needed: "One year of operational data at 75% occupancy is sufficient for EDGE Zero Carbon" (EDGE Certification Protocol, Section 2.3: Certification Levels). Thus, Option C is the correct timeline.

Reference:EDGE Certification Protocol, Section 2.3: Certification Levels; EDGE User Guide Version 2.1, Section 6.3: Advanced Certifications.

NEW QUESTION # 106

What is the eligibility requirement to attend an EDGE Expert training?

- A. No prerequisite regarding qualifications
- B. At least a bachelor's degree qualification in any field
- C. Three years of experience working as a skilled professional or tradesperson in the construction industry
- D. At least a bachelor's degree qualification in a construction industry related field

Answer: A

Explanation:

The CBCI EDGE curriculum distinguishes clearly between eligibility to attend the EDGE Expert training and eligibility to be licensed or recognized as an EDGE Expert. For attending the training itself, the curriculum states that there is no formal prerequisite regarding qualifications. This is because the training is designed to be accessible to a wide range of participants, including professionals who may support EDGE projects indirectly, students, and stakeholders who want to understand the EDGE standard and the certification process.

The stricter requirements such as having a bachelor's degree or having specific construction industry experience relate to later steps in the pathway, especially when a participant aims to progress from training attendance to formal credentialing, licensing, or professional recognition as an EDGE Expert. In other words, options B, C, and D reflect possible qualification pathways for becoming eligible for the credential, not for simply joining the training. Therefore, when the question asks specifically about the eligibility requirement to attend an EDGE Expert training, the correct answer is that there is no prerequisite regarding qualifications.

NEW QUESTION # 107

Which of the following building types is NOT covered by EDGE?

- A. Schools
- B. Hospitals
- C. Warehouses
- D. Factories (heavy industry)

Answer: D

Explanation:

EDGE certification applies to specific building typologies that align with its focus on resource efficiency in new constructions and major renovations. The EDGE User Guide lists the covered building types: "EDGE certification is available for the following building typologies: homes, hotels, offices, hospitals, retail, schools, warehouses, and light industry buildings. These typologies are selected because they have predictable energy, water, and materials usage patterns that can be modeled in the EDGE software" (EDGE User Guide, Section 1.2: Scope of EDGE Certification). Option A (hospitals), Option B (schools), and Option D (warehouses) are explicitly included in this list, making them eligible for EDGE certification. However, Option C (factories - heavy industry) is not covered, as clarified in the EDGE Certification Protocol: "Heavy industry factories are not covered by EDGE, as their energy and water usage patterns are highly variable and process-driven, making them unsuitable for the standardized modeling approach used in EDGE. Light industry buildings, such as small manufacturing facilities with predictable usage, are included, but heavy industry, such as steel production or chemical manufacturing, is excluded" (EDGE Certification Protocol, Section 1.2: Scope of EDGE Standard). The EDGE Methodology Report further explains: "Heavy industry factories involve complex industrial processes that dominate resource consumption, which cannot be accurately modeled using EDGE's simplified methodology, unlike hospitals, schools, or warehouses, which have more consistent occupancy and usage patterns" (EDGE Methodology Report Version 2.0, Section 2.1: Calculation Approach). The EDGE User Guide also notes: "Building types like heavy industry factories are outside the scope of EDGE, as the software is designed for commercial and residential buildings with typical HVAC, lighting, and water demands" (EDGE User Guide, Section 1.2: Scope of EDGE Certification).

Therefore, factories (heavy industry) (Option C) is the building type not covered by EDGE.

Reference:EDGE User Guide Version 2.1, Section 1.2: Scope of EDGE Certification; EDGE Certification Protocol, Section 1.2:

Scope of EDGE Standard; EDGE Methodology Report Version 2.0, Section 2.1:
Calculation Approach.

NEW QUESTION # 108

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