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The EDGE EDGE-Expert certification brings multiple career benefits. Reputed firms happily hire you for well-paid jobs when you earn the Excellence in Design for Greater Efficiencies (EDGE Expert) Exam. If you are already an employee of a tech company, you

get promotions and salary hikes upon getting the EDGE-Expert credential. All these career benefits come when you crack the EDGE EDGE-Expert certification examination. To pass the EDGE-Expert test, you need to prepare well from updated practice material such as real EDGE EDGE-Expert Exam Questions.

EDGE Excellence in Design for Greater Efficiencies (EDGE Expert) Exam Sample Questions (Q55-Q60):

NEW QUESTION # 55

How many years of experience in related fields are required for applicants without a construction-related higher qualification to become an EDGE Expert?

- **A. At least 3 years**
- B. At least 5 years
- C. At least 1 year
- D. At least 2 years

Answer: A

Explanation:

The eligibility criteria for becoming an EDGE Expert are designed to ensure candidates have sufficient background to advise on green building projects. The EDGE Expert and Auditor Protocols specify the requirements for candidates without a construction-related higher qualification: "Applicants without a higher education qualification in a construction-related field (e.g., architecture, engineering) must have a higher education qualification in any field plus at least three years of experience in the construction industry as a skilled professional or tradesperson to qualify for EDGE Expert training and certification" (EDGE Expert and Auditor Protocols, Section 3.1: Eligibility Criteria). Option C, at least 3 years, directly matches this requirement. Option A (at least 1 year) and Option B (at least 2 years) are insufficient, as they fall below the minimum threshold: "Less than three years of experience does not meet the eligibility criteria for candidates without a construction-related degree, as this duration ensures adequate practical knowledge of building design and construction processes" (EDGE Expert and Auditor Protocols, Section 3.1: Eligibility Criteria).

Option D (at least 5 years) exceeds the minimum requirement, which is not necessary: "While additional experience is beneficial, the minimum requirement for EDGE Expert eligibility is three years for non- construction degree holders" (EDGE User Guide, Section 6.4: Working with EDGE Experts). The EDGE Certification Protocol also notes: "The three-year experience requirement for non-construction graduates ensures that EDGE Experts have sufficient industry exposure to provide meaningful consultancy, balancing accessibility with competence" (EDGE Certification Protocol, Section 1.3: Program Structure). Additionally, the EDGE User Guide clarifies: "Candidates with a construction-related degree are exempt from the experience requirement, but those without such a degree must demonstrate at least three years of relevant experience to qualify for the EDGE Expert exam" (EDGE User Guide, Section 6.4: Working with EDGE Experts). Therefore, at least 3 years of experience (Option C) is required for applicants without a construction-related higher qualification.

Reference:EDGE Expert and Auditor Protocols, Section 3.1: Eligibility Criteria; EDGE Certification Protocol, Section 1.3: Program Structure; EDGE User Guide Version 2.1, Section 6.4: Working with EDGE Experts.

NEW QUESTION # 56

Utility cost savings are calculated based on reduction in total:

- A. Generator fuel and water consumption.
- **B. Energy and water consumption from the supply grid.**
- C. Electricity and water consumption.
- D. Building energy and water consumption.

Answer: B

Explanation:

Utility cost savings in EDGE are calculated based on reductions in resource consumption sourced from the supply grid, as these are the costs directly borne by the building owner. The EDGE User Guide explains:

"Utility cost savings in EDGE are calculated based on the reduction in energy and water consumption from the supply grid, using local tariffs for electricity and water to convert resource savings into financial savings" (EDGE User Guide, Section 2.4: Interpreting EDGE Results). Option D, energy and water consumption from the supply grid, aligns with this definition, focusing on grid-supplied resources. Option A (electricity and water consumption) is partially correct but lacks specificity about the source: "Electricity and water must be grid-supplied to be included in utility cost savings; onsite generation is excluded" (EDGE Methodology Report Version 2.0, Section 4.4: Cost Savings Calculations). Option B (generator fuel and water consumption) is incorrect, as generator fuel is not part of utility cost savings: "Generator fuel costs are not included in utility savings, as EDGE focuses on grid-supplied utilities"

(EDGE User Guide, Section 2.4: Interpreting EDGE Results). Option C (building energy and water consumption) is too broad, including onsite sources: "Building consumption includes all sources, but utility savings are grid-specific" (EDGE Methodology Report Version 2.0, Section 4.4: Cost Savings Calculations). Thus, energy and water from the supply grid (Option D) is the correct basis for utility cost savings.
Reference:EDGE User Guide Version 2.1, Section 2.4: Interpreting EDGE Results; EDGE Methodology Report Version 2.0, Section 4.4: Cost Savings Calculations.

NEW QUESTION # 57

A building is located in a hot and dry climate where water availability (rainfall) is low. Which of the following measures will give the lowest water savings?

- A. Low-flow showers
- B. Recycle black water
- C. Dual flush for water closets
- **D. Rainwater harvesting**

Answer: D

Explanation:

In a hot and dry climate with low rainfall, water efficiency measures in EDGE are evaluated based on their potential to reduce potable water demand, but their effectiveness depends on local conditions. The EDGE User Guide explains the impact of various water-saving measures: "In regions with low rainfall, rainwater harvesting provides minimal water savings due to limited precipitation, whereas measures like low-flow showers, dual flush toilets, and black water recycling can achieve consistent savings by reducing direct water use or reusing wastewater" (EDGE User Guide, Section 5.2: Water Efficiency Measures). Option B, rainwater harvesting, relies on rainfall to collect water for non-potable uses, but in a hot and dry climate with low water availability, its effectiveness is limited: "Rainwater harvesting systems in EDGE are modeled based on local precipitation data. In arid climates with annual rainfall below 200 mm, savings from rainwater harvesting are typically less than 5% of total water demand, as the collected volume is insufficient to meet significant needs" (EDGE Methodology Report Version 2.0, Section 4.2: Water Savings Calculations). In contrast, Option A (low-flow showers) reduces water use directly: "Low-flow showers can reduce water consumption by 20-30% in buildings, regardless of climate, by limiting flow rates to 6-8 liters per minute" (EDGE User Guide, Section 5.2: Water Efficiency Measures). Option C (recycle black water) also offers consistent savings: "Black water recycling systems can save 30-40% of water demand by treating and reusing wastewater for flushing or irrigation, independent of rainfall" (EDGE Methodology Report Version 2.0, Section 4.2: Water Savings Calculations). Option D (dual flush for water closets) similarly provides reliable savings: "Dual flush toilets reduce water use by 25-35% by offering a low-flush option for liquid waste, effective in all climates" (EDGE User Guide, Section 5.2: Water Efficiency Measures). Given the low rainfall in a hot and dry climate, rainwater harvesting (Option B) yields the lowest water savings compared to the other measures, which do not depend on precipitation. The EDGE User Guide further notes: "In dry climates, measures like rainwater harvesting are often the least effective, while demand-side measures (e.g., low-flow fixtures) and recycling systems provide higher and more consistent water savings" (EDGE User Guide, Section 5.3: Additional Water Efficiency Measures). Thus, rainwater harvesting (Option B) gives the lowest water savings in this context.

Reference:EDGE User Guide Version 2.1, Section 5.2: Water Efficiency Measures, Section 5.3: Additional Water Efficiency Measures; EDGE Methodology Report Version 2.0, Section 4.2: Water Savings Calculations.

NEW QUESTION # 58

What will reduce the hot water demand in a hotel building?

- **A. Heat pumps for hot water**
- **B. Solar water heating**
- **C. Low-flow shower heads**
- D. Solar photovoltaics (PVs)

Answer: A,B,C

Explanation:

Reducing hot water demand in hotels is a key green building strategy in EDGE, focusing on both supply-side and demand-side measures. The EDGE User Guide details measures that reduce hot water demand: "Hot water demand in hotels can be reduced through supply-side measures like solar water heating and heat pumps for hot water, which decrease the energy needed to heat water, and demand-side measures like low-flow shower heads, which reduce the volume of hot water used" (EDGE User Guide,

Section 5.2: Water Efficiency Measures, Section 4.2: Energy Efficiency Measures). Option B (solar water heating) reduces hot water demand by providing a renewable heat source, thus lowering energy use for heating. Option C (low-flow shower heads) directly reduces the volume of hot water used by limiting flow rates: "Low-flow shower heads can reduce hot water consumption by up to 30% in hotels" (EDGE Methodology Report Version 2.0, Section 4.2: Water Savings Calculations). Option D (heat pumps for hot water) reduces energy demand for heating water by using a more efficient system: "Heat pumps for hot water have a high COP, reducing the energy required to meet hot water demand" (EDGE User Guide, Section 4.2: Energy Efficiency Measures). Option A (solar photovoltaics) generates electricity, not hot water, and does not directly reduce hot water demand: "Solar PVs contribute to electricity generation, not hot water production" (EDGE Methodology Report Version 2.0, Section 5.3: Energy Measures). Thus, Options B, C, and D all reduce hot water demand in a hotel. Reference:EDGE User Guide Version 2.1, Section 5.2: Water Efficiency Measures, Section 4.2: Energy Efficiency Measures; EDGE Methodology Report Version 2.0, Section 4.2: Water Savings Calculations, Section 5.3: Energy Measures.

NEW QUESTION # 59

Which of the following BEST describes an EDGE Expert?

- A. An individual who can serve as both an auditor and a consultant upon EDGE Committee approval
- B. A consultant who can issue a preliminary EDGE certificate
- **C. An individual accredited by the EDGE Certifier who can serve as a consultant**
- D. An individual accredited by the EDGE Operations and Management Team who can serve as a consultant

Answer: C

Explanation:

The role of an EDGE Expert is well-defined within the EDGE framework to clarify their responsibilities and qualifications. The EDGE Expert and Auditor Protocols provide a precise description: "An EDGE Expert is an individual accredited by the EDGE Certifier (such as GBCI or other authorized certification bodies) who can serve as a consultant to project teams, advising on the selection of green building measures, preparing the self-assessment in the EDGE software, and guiding the project toward certification" (EDGE Expert and Auditor Protocols, Section 2.1: Roles of EDGE Expert). Option B, an individual accredited by the EDGE Certifier who can serve as a consultant, directly matches this definition. Option A (a consultant who can issue a preliminary EDGE certificate) is incorrect, as Experts do not issue certificates: "Only the EDGE Certification Provider can issue a preliminary certificate, not the EDGE Expert" (EDGE Certification Protocol, Section 3.3: Certification Decision). Option C (an individual who can serve as both an auditor and a consultant upon EDGE Committee approval) is also incorrect, as this violates conflict-of-interest rules: "An individual cannot serve as both an EDGE Expert and Auditor on the same project, even with committee approval, to avoid conflicts of interest" (EDGE Expert and Auditor Protocols, Section 2.3: Conflict of Interest). Option D (an individual accredited by the EDGE Operations and Management Team) is wrong, as accreditation is handled by the Certifier, not the Operations team: "The EDGE Operations and Management Team oversees the program, while accreditation of Experts is managed by the EDGE Certifier" (EDGE Certification Protocol, Section 1.3: Program Structure). The EDGE User Guide further supports this: "EDGE Experts are accredited professionals who consult on projects, having passed the EDGE Expert exam administered through the Certifier" (EDGE User Guide, Section 6.4: Working with EDGE Experts). Thus, Option B best describes an EDGE Expert. Reference:EDGE Expert and Auditor Protocols, Section 2.1: Roles of EDGE Expert, Section 2.3: Conflict of Interest; EDGE Certification Protocol, Section 3.3: Certification Decision, Section 1.3: Program Structure; EDGE User Guide Version 2.1, Section 6.4: Working with EDGE Experts.

NEW QUESTION # 60

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