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ESSENTIAL INDIA **EDGE Expert Training V3** **Edge IFC** International Finance Corporation
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Event Title: EDGE Training to become eligible for the EDGE Expert Exam
Date & Time: 26th Aug'23 (9:30 am IST to 5:30 PM IST)
EDGE Training Fees: 8200 INR (100 USD)
Training Mode: Online ([Registration Link](#))

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EDGE Excellence in Design for Greater Efficiencies (EDGE Expert) Exam Sample Questions (Q49-Q54):

NEW QUESTION # 49

In order for a project to complete the design certification stage requirements, the EDGE Client must do which of the following?

- A. Access the EDGE software and begin and complete a full self-assessment of the building.
- **B. Provide the EDGE Auditor access to the self-assessment and all supporting documentation.**
- C. Internally review the EDGE measures with their design team and third-party consultant.
- D. Review and sign an agreement with a local or global partner to provide EDGE certification services.

Answer: B

NEW QUESTION # 50

Utility cost savings are calculated based on reduction in total:

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

Answer: A

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 # 51

Which are the certification levels within the EDGE certification system?

- A. EDGE Certified, EDGE Advanced, and EDGE Zero Energy
- B. EDGE Certified, EDGE Advanced, and EDGE Zero Carbon
- C. EDGE Certified, EDGE Silver, and EDGE Gold
- D. EDGE Silver, EDGE Gold, and EDGE Platinum

Answer: B

Explanation:

The CBCI EDGE curriculum explains that the EDGE system uses a tiered structure that starts with resource- efficiency certification and can progress to a net-carbon outcome. The foundational level is EDGE Certified, which is achieved when a project demonstrates at least 20 percent savings in energy, water, and embodied energy in materials compared with the baseline. Above this is EDGE Advanced, which retains the same minimum 20 percent requirements for water and materials while requiring a higher performance threshold for energy, meaning at least 40 percent energy savings.

Beyond these two efficiency tiers, the system includes EDGE Zero Carbon, which builds on EDGE Certified or EDGE Advanced by addressing the project's carbon footprint through a combination of high energy efficiency, on-site or off-site renewable energy to reduce operational emissions, and carbon offsets for remaining operational emissions to reach net zero operational carbon.

The options that mention Silver, Gold, and Platinum reflect other rating systems, not EDGE. EDGE also does not use "EDGE Zero Energy" as the certification level name in the core tier list presented in the curriculum.

Therefore, the correct set of certification levels is EDGE Certified, EDGE Advanced, and EDGE Zero Carbon.

NEW QUESTION # 52

Which of the following heating systems uses Coefficient of Performance (COP) as a measure of efficiency in the EDGE software?

- A. Ground source heat pump
- B. Sensible heat recovery from exhaust air
- C. Electric heater
- D. Condensing boiler

Answer: A

Explanation:

In EDGE, the Coefficient of Performance (COP) is used to measure the efficiency of heating systems that produce heat using a

refrigeration cycle, such as heat pumps. The EDGE Methodology Report specifies: "The Coefficient of Performance (COP) is used in EDGE to evaluate the efficiency of heat pumps, including ground source heat pumps, where it is defined as the ratio of thermal output to electrical input. This metric is not applied to direct heating systems like electric heaters or boilers" (EDGE Methodology Report Version 2.0, Section 5.1: Energy Efficiency Metrics). Option C, ground source heat pump, fits this description as it operates using a refrigeration cycle to transfer heat, and its efficiency is measured by COP in EDGE. Option A (electric heater) has an efficiency typically measured as 100% (or COP of 1), but EDGE does not use COP for such systems, as noted: "Electric heaters are assumed to have a fixed efficiency in EDGE, not evaluated via COP" (EDGE User Guide, Section 4.2: Energy Efficiency Measures). Option B (condensing boiler) uses thermal efficiency (%), not COP, as per: "Boilers in EDGE are assessed by their thermal efficiency, not COP" (EDGE Methodology Report Version 2.0, Section 5.2: Heating Systems). Option D (sensible heat recovery from exhaust air) is a heat recovery method, not a heating system, and does not use COP: "Heat recovery systems are evaluated by their heat recovery effectiveness, not COP" (EDGE User Guide, Section 4.3: Ventilation Measures). Thus, ground source heat pump (Option C) is the correct choice. Reference: EDGE Methodology Report Version 2.0, Section 5.1: Energy Efficiency Metrics, Section 5.2: Heating Systems; EDGE User Guide Version 2.1, Section 4.2: Energy Efficiency Measures, Section 4.3: Ventilation Measures.

NEW QUESTION # 53

How many measures need to be selected in order to meet the EDGE Energy Standard?

- A. At least all required measures
- B. 20 measures
- C. 5 measures
- D. 20% of the measures listed

Answer: A

Explanation:

In the EDGE system, compliance with the Energy Standard is not achieved by selecting a fixed number or a fixed percentage of measures. Instead, the project must demonstrate that the selected package of energy measures, when modeled in the EDGE software, achieves the minimum required energy savings compared to the local baseline. Because projects differ by climate, building type, geometry, and system choices, the number of measures needed can vary widely. One project might reach the target with a few high-impact measures, while another may need many smaller improvements.

At the same time, the curriculum explains that some measures are marked as required. These are mandatory prerequisites within the EDGE methodology and must be implemented where applicable. A project cannot claim compliance while omitting required measures. Therefore, while you may choose any combination of optional measures to reach the energy savings threshold, you must still implement all required measures as part of meeting EDGE requirements.

Options A, B, and C incorrectly imply a universal count-based rule. The only correct statement is that the project must implement at least all required measures, and then add any additional measures necessary to achieve the minimum energy savings target.

NEW QUESTION # 54

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