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The graphic is a promotional poster for 'EDGE Expert Training V3'. It features the logos of the Green Building Council Indonesia (GBCI) and International Federation of Building Professionals (IFB). The text includes 'EDGE EXPERT TRAINING' and provides details: Location: Online Zoom; Date & Time: 19 September 2023 (08.00 – 17.00 WIB); Cost: Rp. 2.200.000 + Booking code; Registration Link: <https://www.gbciindonesia.org/training/d1586af6e18404aadf5a23eb37a62edKqzdifbskMO>. It also features portraits of two speakers: Yul Alfalah Raman Dodi and Satrio Dwi Prakoso. A photograph of three people working at a computer is shown on the right, with the website 'edgebuildings.com' at the bottom.

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EDGE Excellence in Design for Greater Efficiencies (EDGE Expert) Exam Sample Questions (Q69-Q74):

NEW QUESTION # 69

What does the EDGE Auditor provide in the EDGE certification process for a project they are auditing?

- A. Approval of the building design
- B. Recommendation of materials and building systems
- C. Recommendation for certification
- D. Building design services

Answer: C

Explanation:

The role of the EDGE Auditor in the certification process is strictly defined to ensure independence and objectivity. The EDGE

Expert and Auditor Protocols state: "The EDGE Auditor's primary role in the certification process is to conduct an independent audit of the project's self-assessment and supporting documentation, providing a recommendation for certification to the Certification Provider based on compliance with EDGE standards" (EDGE Expert and Auditor Protocols, Section 2.2: Roles of EDGE Auditor). Option C, recommendation for certification, aligns with this responsibility. Option A (building design services) and Option D (recommendation of materials and building systems) are incorrect, as these are roles of the EDGE Expert or design team, not the Auditor: "Auditors do not provide design services or recommend materials; their role is to verify, not advise" (EDGE Expert and Auditor Protocols, Section 2.3: Conflict of Interest). Option B (approval of the building design) is also incorrect, as Auditors do not approve designs but assess compliance: "Final approval of certification is granted by the Certification Provider, not the Auditor" (EDGE Certification Protocol, Section 3.1: Certification Process). Thus, the Auditor provides a recommendation for certification (Option C). Reference: EDGE Expert and Auditor Protocols, Section 2.2: Roles of EDGE Auditor, Section 2.3: Conflict of Interest; EDGE Certification Protocol, Section 3.1: Certification Process.

NEW QUESTION # 70

A project certificate that meets the EDGE Zero Carbon criteria fully on-site providing generation of on-site renewable electricity, will expire every

- A. four years.
- B. five years.
- C. two years.
- D. three years.

Answer: A

Explanation:

Under the CBCI EDGE curriculum, EDGE Certified and EDGE Advanced are one-time certifications and do not require renewal. EDGE Zero Carbon is treated differently because it depends on ongoing operational conditions, especially how the building's remaining operational emissions are addressed through renewable electricity and, where applicable, offsets. For this reason, EDGE Zero Carbon certificates include an expiration date and require renewal to confirm that the carbon strategy remains valid over time. The EDGE Zero Carbon rules specify different expiration periods depending on how the project achieves the renewable electricity and emissions balance. When a project meets the EDGE Zero Carbon criteria fully on-site, including the generation of on-site renewable electricity, the certificate expires after four years. This longer validity period reflects the higher confidence and stability associated with on-site renewable generation that is physically tied to the building and less dependent on external contracts or market instruments.

By comparison, projects that rely on purchased off-site renewable electricity and or carbon offsets have a shorter certificate validity period because procurement terms and availability can change. Therefore, for a fully on-site renewable electricity EDGE Zero Carbon project, the correct expiration period is four years.

NEW QUESTION # 71

VRV / VRF System is best used for:

- A. Meeting space
- B. Single zone space
- C. Single zone office space
- D. Multizone space

Answer: D

Explanation:

Variable Refrigerant Volume (VRV) or Variable Refrigerant Flow (VRF) systems are evaluated in EDGE for their energy efficiency in HVAC applications. The EDGE User Guide explains their application: "VRV/VRF systems are best suited for multizone spaces, as they can simultaneously heat and cool different zones by varying the refrigerant flow, making them ideal for buildings with diverse thermal loads, such as hotels, offices, or hospitals with multiple rooms" (EDGE User Guide, Section 4.2: Energy Efficiency Measures).

Option C, multizone space, aligns with this description, as VRV/VRF systems excel in managing varied temperature needs across multiple zones. Option A (single zone space) and Option B (single zone office space) are incorrect, as VRV/VRF systems are less efficient for single zones: "For single zone spaces, simpler systems like split units are more appropriate, as VRV/VRF systems are designed for multizone control" (EDGE Methodology Report Version 2.0, Section 5.1: Energy Efficiency Metrics). Option D (meeting space) is too specific and typically a single zone, not leveraging VRV/VRF's multizone capability: "Meeting spaces are often

single zones, where VRV/VRF systems may be oversized" (EDGE User Guide, Section 4.2: Energy Efficiency Measures). Thus, VRV/VRF systems are best used for multizone spaces (Option C).

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.

NEW QUESTION # 72

In the EDGE software, which of the following methodologies is used for energy calculations?

- A. Look-up tables of benchmarks Rules of thumb
- B. Dynamic Simulation model
- C. Actual energy data from field survey
- **D. Quasi-steady-state model**

Answer: D

Explanation:

The EDGE software uses a quasi-steady-state calculation methodology for estimating building energy performance. This approach simplifies energy modeling by calculating heat gains and losses based on steady-state assumptions over defined time intervals, rather than performing detailed hour-by-hour simulations. The quasi-steady-state method allows EDGE to provide rapid and consistent energy performance assessments while maintaining sufficient technical accuracy for early design decision-making.

Unlike dynamic simulation models, which require complex input data, specialized software, and detailed operational schedules, the EDGE methodology is designed to be accessible and user-friendly for architects, engineers, and developers in emerging markets. It evaluates energy performance by comparing a baseline case, derived from local climate data and standard building practices, with an improved case reflecting selected energy efficiency measures.

Actual field survey energy data is not used because EDGE is primarily a design-stage predictive tool rather than a post-occupancy measurement system. Similarly, the calculations are not based solely on simplified look-up tables or rules of thumb. The quasi-steady-state model strikes a balance between technical rigor and usability, which is a core principle emphasized in the CBCI EDGE curriculum.

NEW QUESTION # 73

Which of the following is a required measure?

- A. Efficient lighting for internal areas
- **B. Insulation of roof**
- C. Lighting controls
- D. Green roof

Answer: B

Explanation:

In EDGE, certain measures are mandatory to ensure a baseline level of resource efficiency, while others are optional depending on the project's goals. The EDGE User Guide specifies mandatory measures for certification: "To achieve EDGE certification, projects must meet minimum requirements, including mandatory measures such as insulation of the roof to reduce heat gain or loss, ensuring a basic level of energy efficiency across all building typologies in climates where thermal performance is relevant" (EDGE User Guide, Section 4.1: Insulation Measures). Option B, insulation of roof, is identified as a required measure in EDGE, particularly in climates where heating or cooling loads are significant, which applies to most regions.

Option A (green roof) is an optional measure, not mandatory: "Green roofs are an optional measure in EDGE, contributing to energy and water savings but not required for certification" (EDGE User Guide, Section 4.5:

Additional Energy Measures). Option C (lighting controls) is also optional, as EDGE allows flexibility in lighting strategies: "Lighting controls, such as occupancy sensors, are optional measures that can enhance energy savings but are not mandatory" (EDGE User Guide, Section 4.4: Lighting Efficiency Measures).

Option D (efficient lighting for internal areas) is encouraged but not required: "Efficient lighting for internal areas (EEM22) is an optional measure, requiring at least 90% of lamps to be efficient, but projects can achieve certification without it if other energy measures meet the 20% savings threshold" (EDGE User Guide, Section

4.4: Lighting Efficiency Measures). The EDGE Certification Protocol reinforces this: "Mandatory measures like roof insulation ensure a minimum standard of energy efficiency, while measures like green roofs, lighting controls, and efficient lighting are optional and contribute to overall savings" (EDGE Certification Protocol, Section 2.2: Certification Requirements). Therefore, insulation of the roof (Option B) is the required measure among the options.

Reference: EDGE User Guide Version 2.1, Section 4.1: Insulation Measures, Section 4.4: Lighting Efficiency Measures, Section 4.5:

Additional Energy Measures; EDGE Certification Protocol, Section 2.2: Certification Requirements.

NEW QUESTION # 74

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