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## EDGE Excellence in Design for Greater Efficiencies (EDGE Expert) Exam Sample Questions (Q75-Q80):

### NEW QUESTION # 75

What is a valid use for collected rainwater to qualify for savings under EDGE?

- A. Redirecting to nearest water body
- B. Ground water recharge
- C. Using for air-conditioning in cooling towers
- D. Redirecting to nearest drain

**Answer: C**

Explanation:

In the EDGE water assessment, rainwater harvesting contributes to savings only when the collected rainwater is used to directly reduce the building's demand for potable or municipal water. The curriculum explains that qualifying water savings must come from substituting potable water in recognized end uses such as toilet flushing, irrigation, and cooling tower make-up water where applicable. When rainwater is used as make-up water for cooling towers, it displaces treated potable water that would otherwise be required for heat rejection systems, and this reduction is captured in the EDGE software water calculations.

By contrast, options such as groundwater recharge or simply redirecting rainwater to drains or nearby water bodies do not reduce the building's potable water consumption. These actions may be beneficial for stormwater management, flood control, or environmental protection, but they do not represent a direct offset of the building's indoor or process water demand in the way EDGE quantifies water savings for certification.

Therefore, the valid use that qualifies for EDGE water savings in this question is using collected rainwater for cooling towers.

#### **NEW QUESTION # 76**

Default improved case values in each measure in the EDGE software should be adjusted by the

- **A. Client and reviewed by the Auditor.**
- B. Auditor and not by the Client.
- C. EDGE Operations and Maintenance Team.
- D. EDGE Certification Provider, depending on the project requirements.

**Answer: A**

Explanation:

According to the CBCI EDGE curriculum and EDGE certification workflow, the responsibility for entering and adjusting default improved case values in the EDGE software lies primarily with the Client or the Client's appointed EDGE Expert during the design phase. The improved case represents the proposed energy, water, and materials efficiency strategies that go beyond the baseline case. Therefore, it must accurately reflect the design intent, specifications, and selected green measures for the project.

The Auditor's role is not to create or modify the improved case on behalf of the Client, but to independently review, verify, and validate the inputs against supporting documentation. This ensures impartiality and maintains the integrity of the certification process. Allowing the Auditor to adjust values directly would compromise the independent third-party verification principle embedded in the EDGE certification framework.

The EDGE Operations and Maintenance Team is relevant mainly for operational performance after project completion, not for inputting design-stage software data. Similarly, the Certification Provider oversees the process but does not alter project-specific software inputs. Therefore, the correct process is that the Client adjusts the improved case values, and the Auditor reviews them for compliance and accuracy.

#### **NEW QUESTION # 77**

A potential EDGE Client is pursuing EDGE Zero Carbon certification for a museum. Which of the following statements is correct?

- A. The project team can select any typology they consider applicable.
- B. The building must be operating for at least 6 months at 75% occupancy.
- C. The building must be operating for at least 12 months at 75% occupancy.
- **D. The project cannot be certified because EDGE does not have a 'museum' typology.**

**Answer: D**

Explanation:

EDGE Zero Carbon certification, like all EDGE certifications, is limited to specific building typologies supported by the EDGE software, as these typologies have predefined usage patterns for accurate modeling.

The EDGE User Guide lists the supported typologies: "EDGE certification, including EDGE Zero Carbon, is available for the following building typologies: homes, hotels, offices, hospitals, retail, schools, warehouses, and light industry buildings. Museums are not a supported typology in EDGE, as their unique usage patterns, such as specialized HVAC for artifact preservation, are not modeled in the software" (EDGE User Guide, Section 1.2: Scope of EDGE Certification). Option C, the project cannot be certified because EDGE does not have a 'museum' typology, directly aligns with this limitation, as museums are not among the supported building types. Option A (the project team can select any typology they consider applicable) is incorrect, as EDGE requires the use of predefined typologies: "The EDGE software restricts typology selection to predefined categories to ensure accurate Base Case calculations; users cannot create custom typologies for unsupported building types like museums" (EDGE Methodology Report

Version 2.0, Section 2.1: Calculation Approach). Option B (operating for at least 6 months at 75% occupancy) and Option D (operating for at least 12 months at 75% occupancy) address operational data requirements for EDGE Zero Carbon, but they are irrelevant if the typology is unsupported: "EDGE Zero Carbon certification requires at least 12 months of operational data at 75% occupancy to verify performance, but this applies only to supported typologies" (EDGE Certification Protocol, Section 2.3: Certification Levels). Since museums are not supported, the operational data requirement does not apply, making both B and D incorrect in this context. The EDGE Certification Protocol further confirms: "Buildings like museums, which are not part of EDGE's typology list, cannot be certified, as the software cannot generate a Base Case for unsupported building types, ensuring consistency in certification standards" (EDGE Certification Protocol, Section 1.2: Scope of EDGE Standard). The EDGE User Guide adds: "Clients pursuing certification for unsupported typologies, such as museums or cultural centers, will need to explore other green building certifications, as EDGE is not designed for these building types" (EDGE User Guide, Section 1.2: Scope of EDGE Certification). Thus, the project cannot be certified due to the lack of a museum typology (Option C). Reference: EDGE User Guide Version 2.1, Section 1.2: Scope of EDGE Certification; EDGE Certification Protocol, Section 1.2: Scope of EDGE Standard, Section 2.3: Certification Levels; EDGE Methodology Report Version 2.0, Section 2.1: Calculation Approach.

### NEW QUESTION # 78

In EDGE software, which of the following is a water saving measure?

- A. Hose pipe irrigation
- B. Water efficient landscaping
- C. Sprinkler irrigation
- D. Drip irrigation

**Answer: D**

Explanation:

In the CBCI EDGE curriculum, irrigation strategies are evaluated based on their efficiency in delivering water to plants while minimizing evaporation, runoff, and overspray. Drip irrigation is recognized as a water-saving measure because it delivers water directly to the root zone of plants through a network of low-flow emitters.

This targeted application significantly reduces water losses due to evaporation and wind drift compared to conventional surface watering methods. As a result, drip irrigation reduces overall irrigation demand and contributes to measurable water savings in the EDGE software.

Hose pipe irrigation and conventional sprinkler irrigation are less efficient because they distribute water over a broader area, increasing the likelihood of evaporation and runoff. These systems typically require more water to achieve the same landscaping results. While water efficient landscaping is an important design strategy that reduces irrigation demand through plant selection and site planning, the specific irrigation system recognized as a direct water-saving measure in EDGE among the options provided is drip irrigation.

Therefore, drip irrigation is the correct answer as it aligns with EDGE water efficiency strategies and directly reduces potable water consumption for landscaping.

### NEW QUESTION # 79

Excellence Lawyers wish to obtain an EDGE Advanced certificate for an entire single floor office they own within a high-rise building. What is the way to model this project in EDGE?

- A. The envelope, the wall lengths, materials, and Window-to-Wall Ratio WWR should represent the whole building.
- B. The envelope, the wall lengths, materials, and Window-to-Wall Ratio WWR should represent the offices only.
- C. The project has to model the whole building in the EDGE App.
- D. Partial buildings cannot be certified with EDGE.

**Answer: B**

Explanation:

In the CBCI EDGE curriculum, a project can be certified for a defined scope when the owner is pursuing certification for only the area under their control, such as a tenant space, a single owned floor, or a partial building section. In this case, the "project" for EDGE purposes is the single-floor office area owned by Excellence Lawyers, not the entire high-rise. Therefore, the EDGE model must reflect the geometry and specifications of the certified scope only.

That means the envelope inputs should correspond to the office floor's relevant boundaries: external façade walls (if any), glazing areas, and the resulting Window-to-Wall Ratio for that office scope. Internal partitions that adjoin other conditioned spaces are not

treated the same as external envelope elements, because they do not drive the same heat transfer to the outdoors. The same principle applies to wall materials and lengths: they must represent the office area being certified, using the actual constructions that apply to that scope.

Modeling the whole building would incorrectly attribute systems and envelope characteristics outside the owner's control and could distort the calculated savings and audit evidence. Hence, the correct approach is to model the office floor only.

## NEW QUESTION # 80

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