

Valid USGBC LEED-Green-Associate Vce Dumps, Reliable LEED-Green-Associate Guide Files



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USGBC LEED-Green-Associate Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Water Efficiency: This section of the exam measures the skills of water conservation specialists and covers strategies for reducing water usage both indoors and outdoors. It includes the use of gray water and rainwater in irrigation and the implementation of low-flow fixtures.
Topic 2	<ul style="list-style-type: none">• Energy and Atmosphere: This section of the exam measures the skills of energy efficiency engineers and covers building loads, energy efficiency measures, and alternative energy practices. It emphasizes commissioning, energy auditing, and the use of renewable energy sources.
Topic 3	<ul style="list-style-type: none">• Indoor Environmental Quality: This section of the exam measures the skills of indoor air quality specialists and covers strategies for improving indoor air quality, lighting, acoustics, and occupant comfort. It emphasizes the use of low-emitting materials and green cleaning practices.
Topic 4	<ul style="list-style-type: none">• LEED Process: This section of the exam measures the skills of sustainability consultants and covers the foundational aspects of LEED, including organization fundamentals, the structure of LEED rating systems, and the LEED certification process. It emphasizes understanding the goals and objectives of each credit category and how they contribute to sustainable building practices.

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USGBC LEED-Green-Associate Exam Questions For Greatest Achievement [Updated 2026]

USGBC LEED-Green-Associate is a certification exam to test IT professional knowledge. GuideTorrent is a website which can

help you quickly pass the USGBC certification LEED-Green-Associate Exams. Before the exam, you use pertinence training and test exercises and answers that we provide, and in a short time you'll have a lot of harvest.

USGBC LEED Green Associate Exam Sample Questions (Q303-Q308):

NEW QUESTION # 303

What is the percentage rule when making a decision on the rating system that is most appropriate to use for a project?

- A. 30/70 rule
- B. 60/40 rule
- C. 40/60 rule
- D. 50/50 rule

Answer: C

Explanation:

The percentage rule is a method to determine the most appropriate LEED rating system for a project when several rating systems may be applicable¹. To use this rule, first assign a rating system to each square foot or square meter of the building, and then choose the most appropriate rating system based on the resulting percentages¹. The entire gross floor area of a LEED project must be certified under a single rating system and is subject to all prerequisites and attempted credits in that rating system¹. The percentage rule states that if one rating system covers more than 60% of the gross floor area, that rating system should be used¹. If no rating system covers more than 60% of the gross floor area, but one covers more than 40%, then that rating system should be used¹. If no rating system covers more than 40% of the gross floor area, then the project team can choose any applicable rating system¹.

Therefore, the answer is B. 40/60 rule.

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LEED rating system selection guidance

NEW QUESTION # 304

The general contractor for a project located in a dense urban area attempts to gain a credit in Materials and Resources. Which of the following is considered a local material?

- A. Bamboo flooring that is harvested 2.350 mi. (3 782 km) away and manufactured 200 mi. (322 km) away from the project site
- B. Stone that is harvested and processed 80 mi (128.7 km) from the project site and purchased 75 mi. (121 km) away
- C. Vinyl flooring manufactured 500 mi (805 km) away but is sold at a warehouse 2 mi (3.2 km) from the project site
- D. Quarry tile that is extracted 370 mi (595 km) away and manufactured in a city 1.600 mi (2 575 km) away

Answer: B

Explanation:

Stone that is harvested and processed 80 mi (128.7 km) from the project site and purchased 75 mi (121 km) away is considered a local material because it meets the criteria of being extracted, harvested, recovered, or manufactured within 100 mi (160 km) of the project site. Local materials can help reduce environmental impacts associated with transportation, such as greenhouse gas emissions, air pollution, and energy consumption. Local materials can also support the local economy and community. LEED projects can earn credits for using local materials under the Materials and Resources category. Reference: Local Materials in India³; LEED v4 BD+C Reference Guide, Materials and Resources, page 65

NEW QUESTION # 305

Which third party certification is recommended to use when specifying sustainable cleaning products?

- A. Green Seal"
- B. Design for the Environment
- C. Green Label Plus*
- D. Greenguard"

Answer: A

Explanation:

Green Seal is a third-party certification program that evaluates the environmental impacts of cleaning products and services. It has

standards for various categories of products, such as cleaners, paper products, hand soaps, and floor care. Green Seal certified products meet rigorous performance, health, and environmental criteria. By using Green Seal certified products, projects can reduce the exposure of building occupants and maintenance personnel to potentially harmful chemicals, improve indoor air quality, and support sustainable purchasing practices. Reference: LEED v4 Reference Guide for Building Operations and Maintenance, p. 109 1; Green Seal website

NEW QUESTION # 306

Which type of site is appropriate for development of LEED projects?

- **A. Brownfield**
- B. Greenfield
- C. Floodplain
- D. Undeveloped

Answer: A

Explanation:

A brownfield site is appropriate for development of LEED projects because it is a site that has been previously used for industrial or commercial purposes and may be contaminated by pollutants or hazardous substances. Developing a brownfield site can help reduce environmental impacts, such as soil erosion, habitat loss, and water consumption, by reusing existing infrastructure and restoring degraded land. LEED projects can earn credits for developing on brownfield sites under the Sustainable Sites category. Reference: LEED v4 BD+C Reference Guide, Sustainable Sites, page 35; Best Management Practice #14: Alternative Water Sources 1

NEW QUESTION # 307

Which component directly reduces a building's Greenhouse Gas (GHG) emissions?

- **A. High-efficiency HVAC**
- B. Building Commissioning (Cx)
- C. Double-glazed windows
- D. Native plant landscaping

Answer: A

Explanation:

Explanation

A high-efficiency HVAC (Heating, Ventilation, and Air Conditioning) system can directly reduce a building's greenhouse gas emissions by using less energy than a standard system. Since most energy production involves the burning of fossil fuels, which releases greenhouse gases, using less energy results in fewer emissions. References: LEED Green Associate Candidate Handbook, U.S. Green Building Council resources

NEW QUESTION # 308

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