

Will PrepAwayExam LEED-Green-Associate Practice Questions help You to Pass the certification exam?

LEED Green Associate Sample Exam Questions&Answers

What rules should be used when selecting a LEED rating system when more than one system may apply? - ✓ **40/60**
Use the rating system that is most applicable

To verify the compliance of a credit or prerequisite, a qualified member of the project team submits this - ✓ **Credit Forms**

This source consumes the largest amount of energy in buildings - ✓ **Space Heating**

Legal protection of the ozone layer in the US is provided by this - ✓ **Montreal Protocol**

2009 LEED rating systems, except LEED for Homes and LEED for ND, have what 3 structures? - ✓ **Credits, Minimum Program Requirements, Prerequisites**

The Energy Policy Act establishes what flush rate as the baseline water consumption for water closets? - ✓ **1.6 gallons per flush**

The Triple Bottom Line evaluates the human and environmental effects associated with these - ✓ **Social, economics, and environment**

Construction and demolition debris cannot include 2 of these items - ✓ **Rock, Soil**

To qualify as a regional material, within what distance must a material be extracted, harvested, or recovered, and manufactured? - ✓ **500 miles**

For storage and collection of recyclables, a building recycling program must include these items: - ✓ **Plastic, Cardboard, Metal**

To two primary responsibilities of the Green Building Certification Institute (GBCI) are: - ✓ **Provides third party LEED professional credentialing, Provides third part LEED project certification**

Regional Priority credits are made available to the project for - ✓ **The zip code of the geographic location of the project**

The LEED project boundary is defined as - ✓ **The boundary description that is submitted for certification**

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USGBC LEED-Green-Associate Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Project Surroundings and Public Outreach: This section of the exam measures the skills of community engagement specialists and covers the environmental impacts of buildings, green building codes, and the values of sustainable design. It also includes regional design considerations and public outreach strategies.

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"> • 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 5	<ul style="list-style-type: none"> • Sustainable Sites: This section of the exam measures the skills of landscape architects and focuses on on-site assessment and design strategies that reduce environmental impact. It includes topics like habitat conservation, rainwater management, and exterior lighting.
Topic 6	<ul style="list-style-type: none"> • Integrative Strategies: This section of the exam measures the skills of project managers and focuses on the integrative process in LEED projects. It includes understanding the roles of various team members and standards that support LEED, such as ASHRAE and ENERGY STAR guidelines. This section highlights the importance of collaboration and systems thinking in achieving sustainable design.
Topic 7	<ul style="list-style-type: none"> • Location and Transportation: This section of the exam measures the skills of urban planners and covers site selection criteria and alternative transportation strategies. It emphasizes choosing sites that minimize environmental impact and promote sustainable transportation options.
Topic 8	<ul style="list-style-type: none"> • Materials and Resources: This section of the exam measures the skills of sustainable materials specialists and focuses on reuse, life-cycle impacts, waste management, and environmentally preferable purchasing practices. It highlights the importance of material selection in reducing environmental impacts.

>> **LEED-Green-Associate Relevant Exam Dumps** <<

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USGBC LEED Green Associate Exam Sample Questions (Q262-Q267):

NEW QUESTION # 262

Which of the following is a strategy for reducing indoor water use?

- **A. use graywater for hand washing**
- B. Install a time-sensitive drip irrigation system
- C. Install submeters
- D. Reuse Salvaged plumbing fixtures

Answer: A

Explanation:

Using graywater for hand washing is a strategy for reducing indoor water use, as it can save potable water that would otherwise be used for this purpose. Graywater is the wastewater that is generated from activities such as bathing, laundry, and dishwashing, which can be treated and reused for non-potable applications, such as toilet flushing, irrigation, and hand washing. Using graywater for hand washing can reduce the indoor water use by up to 40%, according to a study by the Pacific Institute¹. LEED v4 recognizes

and rewards this strategy in the Indoor Water Use Reduction credit², which aims to reduce the potable water consumption of a building by at least 25% compared to a baseline³. The other options are not directly related to reducing indoor water use, as they involve different types of measures or systems that are not relevant for saving potable water.

NEW QUESTION # 263

A new tenant in an existing office building is pursuing LEED certification. The tenant would like to encourage alternative transportation methods. Which of the following items can be used to satisfy this request and achieve LEED Location and Transportation Credit?

- A. Provide underground parking
- B. Designate preferred parking for motorcycles
- C. Develop on a brownfield site after remediation
- **D. Develop an alternative commuting incentive program**

Answer: D

Explanation:

Explanation

An alternative commuting incentive program is a strategy that can be used to encourage alternative transportation methods, such as public transit, carpooling, biking, or walking. An alternative commuting incentive program can provide benefits or rewards for the employees or tenants who use alternative transportation modes, such as subsidies, vouchers, discounts, prizes, recognition, or preferential parking. This strategy can help to achieve LEED Location and Transportation Credit: Alternative Transportation1 .

References: LEED v4 Green Associate Candidate Handbook1, LEED v4 BD+C Reference Guide

NEW QUESTION # 264

Which of the following actions is a strategy to reduce construction waste?

- **A. Use materials with a high recycled content**
- B. Hire a consultant to sort construction waste off site
- C. Develop a construction waste management policy
- D. Perform a waste stream audit

Answer: A

Explanation:

Using materials with a high recycled content is a strategy to reduce construction waste. Recycled content materials are made from pre-consumer or post-consumer waste that has been diverted from landfills or incinerators and reprocessed into new materials. Using recycled content materials reduces the demand for virgin materials, saves energy and resources, and prevents waste generation. The other options are not strategies to reduce construction waste. Performing a waste stream audit is a strategy to measure and analyze the types and quantities of waste generated by a building or project. Developing a construction waste management policy is a strategy to establish goals and procedures for diverting construction waste from landfills or incinerators. Hiring a consultant to sort construction waste off site is a strategy to outsource the responsibility of separating recyclable or reusable materials from construction waste, but it does not necessarily reduce the amount of waste generated. References: LEED Green Associate Candidate Handbook, page 26; USGBC, [Materials and Resources], page 2.

NEW QUESTION # 265

Which of the following scenarios would potentially help a project earn the most LEED points?

- A. Build a low-density project on a greenfield site outside the city in order to mitigate environmental impact
- B. Build an office and apartment building near an interstate highway and an existing shopping mall
- **C. Renovate a large building in a diverse, walkable business district and central transit connectivity**
- D. Renovate an abandoned shopping mall in a low-density area outside the city

Answer: C

Explanation:

This scenario would potentially help a project earn the most LEED points because it aligns with the goals and criteria of the LEED v4 Location and Transportation category, which aims to reduce the environmental and human health impacts of transportation and

promote sustainable site selection¹. By renovating a large building in a diverse, walkable business district and central transit connectivity, the project can:

- * Preserve existing buildings and reduce the demand for new construction materials and land development²
- * Enhance the livability, vitality, and diversity of the urban area and support mixed-use development³
- * Provide access to quality transit options and reduce the reliance on private vehicles, lower greenhouse gas emissions, and encourage alternative modes of travel⁴
- * Support walkability and connectivity to various amenities and services within walking distance⁵
- * Avoid locating on sensitive lands or prime farmland that could support open space, habitat, or agriculture These strategies can help the project earn points for various credits under the Location and Transportation category, such as LEED for Neighborhood Development Location, Surrounding Density and Diverse Uses, Access to Quality Transit, Bicycle Facilities, Reduced Parking Footprint, High Priority Site and Equitable Development¹.

NEW QUESTION # 266

LEED considers products to be environmentally preferable materials when they are

- A. locally extracted, manufactured and purchased
- B. transported by air rather than rail
- C. materials with more life-cycle impact
- D. cost effective

Answer: A

Explanation:

LEED considers products to be environmentally preferable when they are locally extracted, manufactured, and purchased. This is because local sourcing reduces the environmental impact associated with transportation, supports local economies, and can often ensure that the materials are suitable for the local climate and conditions. Reference: LEED Green Associate Candidate Handbook, U.S. Green Building Council resources

NEW QUESTION # 267

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