

LEED-Green-Associate LEED Green Associate Exam試験 トレント、LEED-Green-Associate試験質問回答

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 party 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

BONUS!!! MogiExam LEED-Green-Associateダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=1SuoZOndpcElnVh2lw0JtBp6YP9hF8UND>

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>> LEED-Green-Associate模擬練習 <<

LEED-Green-Associate試験の準備方法 | 権威のあるLEED-Green-Associate模擬練習試験 | 高品質なLEED Green Associate Exam的中合格問題集

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USGBC LEED Green Associate Exam 認定 LEED-Green-Associate 試験問題 (Q307-Q312):

質問 # 307

What green building objective does utilizing high efficiency water fixtures achieve?

- A. Preventing stormwater pollution
- B. Providing adequate watering for indigenous plants
- C. Utilizing more unused graywater for flushing water closets
- **D. Conserving the Earth's potable water supply**

正解: D

解説:

Conserving the Earth's potable water supply is a green building objective that can be achieved by utilizing high efficiency water fixtures. High efficiency water fixtures reduce the amount of water used for indoor plumbing, which reduces the demand on municipal water supply and wastewater systems. This also saves energy and money for the building owners and occupants. The LEED Green Associate Candidate Handbook states that one of the intents of the Water Efficiency category is to "reduce potable water use within buildings and for landscape irrigation" [1, p. 13]. References: LEED Green Associate Candidate Handbook, [Water Efficiency | U.S. Green Building Council]

質問 # 308

Which of the following benefits pertain to purchasing and installing locally sourced, environmentally preferable products?

- A. Products are long lasting and durable
- **B. The environmental harm associated with transportation is reduced**
- C. Products contain recycled content
- D. Factories that support human health and workers' rights are used

正解: B

解説:

The environmental harm associated with transportation is reduced when purchasing and installing locally sourced, environmentally preferable products. Locally sourced products are products that are extracted, harvested, recovered, or manufactured within a certain distance from the project site. Environmentally preferable products are products that have reduced environmental impacts compared to similar products in terms of energy use, water use, materials use, waste generation, emissions, toxicity, and durability. Purchasing and installing locally sourced, environmentally preferable products reduces the amount of fuel consumption, greenhouse gas emissions, air pollution, and road congestion associated with transporting products over long distances. The LEED Green Associate Candidate Handbook states that one of the strategies for achieving materials and resources efficiency is to "use local or regional materials (extracted, processed and manufactured within 100 miles)" [1, p. 15]. References: LEED Green Associate Candidate Handbook, [Environmentally Preferable Purchasing | U.S. Environmental Protection Agency]

質問 # 309

Which Of the following is an example Of Integrative process?

- **A. Ongoing evaluation of feedback mechanisms during building operation**
- B. Conscientious maintenance of building equipment during building operation
- C. Rapid incorporation of design changes during construction
- D. Judicious use of recyclable materials during construction

正解: A

解説:

Explanation

Integrative process is a collaborative approach that involves all project stakeholders in the design and decision-making process from the beginning to the end of a project. It aims to optimize the performance, environmental, social, and economic outcomes of a project by considering the interrelationships and synergies between various building and site systems. One of the key aspects of integrative process is to establish feedback loops that allow for continuous monitoring, evaluation, and improvement of the project performance during its operation. Therefore, option C is an example of integrative process, while the other options are not directly related to it. References: Integrative process | U.S. Green Building Council, section "Integrative Process"; Understanding Integrative Design in LEED v4, page 1; LEED Integrative Process Credit Explained, section "INTEGRATIVE PROCESS V4 CREDIT OVERVIEW"

質問 # 310

What are the values and benefits of building green?

- A. It is not as expensive to build as conventional design buildings
- B. It will lower the price for green materials
- C. It will encourage others to build green
- **D. It will enhance the health of the building occupants**

正解: D

解説:

One of the values and benefits of building green is that it will enhance the health of the building occupants.

Building green is a process that incorporates environmental considerations into every stage of a building's life cycle, from design to construction to operation to end-of-life. Building green can improve the indoor environmental quality (IEQ) of a building, which is the physical and psychological conditions of the indoor spaces that affect the health, comfort, and productivity of the occupants. Building green can enhance IEQ by using low-emitting materials, providing adequate ventilation, controlling temperature and humidity, optimizing daylighting and lighting quality, reducing noise levels, and promoting occupant well-being¹². References: LEED v4 Green Associate Candidate Handbook¹, LEED v4 BD+C Reference Guide²

質問 # 311

The Solar Reflective Index (SRI) applies to which concept?

- A. Maximizing access to open space
- **B. Reducing heat island effect**
- C. Reducing light pollution
- D. Avoidance of sensitive habitat

正解: B

解説:

The Solar Reflective Index (SRI) is a measure of how well a material reflects solar radiation and releases absorbed heat. It is used to evaluate the performance of cool roofs, which can reduce the heat island effect by lowering the surface temperature of buildings and urban areas.

Reference:

SRI Calculator | LEEDuser

What Is Solar Reflectance Index (SRI) of Materials?

Picking A Cool Roof: SRI Index Is Key - Roofing Coverage - Facilitiesnet
Solar Reflectivity & Solar Reflectance Index (SRI) by Color LEED CANADA SOLAR REFLECTANCE AND EMISSIVITY - Vicwest

質問 # 312

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試験の準備方法-認定するLEED-Green-Associate模擬練習試験-効果的なLEED-Green-Associate的中合格問題集

理論の最新の発展に従って、LEED-Green-Associate練習教材が多くの専門家によって改訂されることを保証し、学生向けにカスタマイズされた学習コンテンツを専門的にMogiExam編集します、LEED-Green-Associateの合格率は98%以上です。

- [illegible]

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プ: <https://drive.google.com/open?id=1SuoZOndpcElnVh2lw0JtBp6YP9hF8UND>