

USGBC LEED-Green-Associate日本語認定 & LEED-Green-Associate日本語認定対策



2025年ShikenPASSの最新LEED-Green-Associate PDFダンプおよびLEED-Green-Associate試験エンジンの無料共有: https://drive.google.com/open?id=13_O4qK60QUtkxcTN8-Glip-CCPdoEdK

ShikenPASSのUSGBC LEED-Green-Associate問題集は専門家たちが数年間で過去のデータから分析して作成されて、試験にカバーする範囲は広くて、受験生の皆様のお金と時間を節約します。我々LEED-Green-Associate問題集の通過率は高いので、90%の合格率を保証します。あなたは弊社の高品質USGBC LEED-Green-Associate試験資料を利用して、一回に試験に合格します。

今の社会はますます激しく変化しているから、私たちはいつまでも危機意識を強化します。キャンパス内のIT知識を学ぶ学生なり、IT職人なり、LEED-Green-Associate試験資格認証証明書を取得して、社会需要に応じて自分の能力を高めます。我々社は最高のUSGBC LEED-Green-Associate試験問題集を開発し提供して、一番なサービスを与えて努力しています。業界で有名なUSGBC LEED-Green-Associate問題集販売会社として、購入意向があると、我々の商品を選んでくださいませんか。

>> USGBC LEED-Green-Associate日本語認定 <<

LEED-Green-Associate日本語認定対策、LEED-Green-Associate最新対策問題

我々は定期的に割引コードを提供することができます。受験生たちはLEED-Green-Associate試験を準備するとき、LEED-Green-Associate参考書が必要です。だから、安い問題集はあなたにとって重要です。我々の安い問題集で、あなたは順調にLEED-Green-Associate試験に合格することができます。我々は受験生たちの合格を祈ります。

USGBC LEED Green Associate Exam 認定 LEED-Green-Associate 試験問題 (Q28-Q33):

質問 # 28

Which of the following credit categories is affected by increasing the amount of ventilation in an occupied space?

- A. Indoor Environmental Quality
- B. Water Efficiency
- C. Indoor Ventilation and Energy
- D. Materials and Resources

正解: A

解説:

Increasing the amount of ventilation in an occupied space affects the Indoor Environmental Quality credit category. Ventilation is the process of supplying fresh outdoor air and removing stale indoor air from a building. Ventilation can improve the indoor

environmental quality by diluting or removing indoor pollutants, such as carbon dioxide, volatile organic compounds, or particulate matter, and enhancing the thermal comfort and well-being of the occupants. The LEED Green Associate Candidate Handbook states that one of the strategies for achieving indoor environmental quality is to "increase ventilation rates" [1, p. 16]. Reference: LEED Green Associate Candidate Handbook, [Ventilation | U.S. Department of Energy]

質問 # 29

According to a study completed by the Heschong Mahone Group, which of the following Indoor Environmental Quality strategies can improve student test scores in schools by 7%-18%?

- A. Installing ergonomic furniture
- B. Putting plants in the classroom
- C. Using thermal comfort controls
- **D. Providing increased daylighting**

正解: D

解説:

According to a study completed by the Heschong Mahone Group, providing increased daylighting in schools can improve student test scores by 7%-18%. Daylighting is the practice of placing windows, skylights, other openings, and reflective surfaces so that sunlight (direct or indirect) can provide effective internal lighting.

Particular attention is given to daylighting while designing a building when the aim is to maximize visual comfort or to reduce energy use. References: LEED Green Associate Candidate Handbook, U.S. Green Building Council resources

質問 # 30

Which of the following practices limits the amount of land covered by buildings, pavement or infrastructure and makes efficient use of the space within existing communities?

- A. Financial incentives
- **B. Infill development**
- C. Increased open space
- D. Parking restrictions

正解: B

解説:

Infill development refers to building within unused and underutilized lands in existing urban areas, rather than developing on greenfields or open land. According to LEED v4 BD+C under LT Credit: Sensitive Land Protection and LT Credit: High Priority Site, infill development:

"Encourages development in locations with existing infrastructure to reduce environmental impacts of new construction."

"Limits land consumption and supports compact development by building on previously developed sites in established communities."

This practice supports smart growth, reduces the need for new roads and utilities, and maximizes land efficiency.

* Option B (Parking restrictions) help reduce car use but don't directly address land efficiency.

* Option C (Financial incentives) are policies, not land-use strategies.

* Option D (Increased open space) preserves land but doesn't reduce development footprint unless combined with compact development.

Correct answer: A. Infill development - it most directly supports land efficiency and sustainable site development.

質問 # 31

A building is located on a site without access to public transportation. Which of the following strategies can a project team implement in order to reduce the environmental impacts associated with how the occupants get to and from the building?

- A. Limit parking
- B. Use compact development strategies
- C. Build underground parking structure
- **D. Provide incentives for carpooling**

正解: D

解説:

Explanation

A building that is located on a site without access to public transportation can have a high environmental impact associated with how the occupants get to and from the building, such as greenhouse gas emissions, air pollution, energy consumption, and traffic congestion. One of the strategies that a project team can implement in order to reduce this impact is to provide incentives for carpooling, which is a form of alternative transportation that involves sharing a vehicle with other passengers who have similar travel routes or destinations. Providing incentives for carpooling can encourage the occupants to reduce their single-occupancy vehicle trips and use fewer vehicles, which can save fuel, reduce emissions, and lower parking demand. Some examples of incentives for carpooling are: subsidies, vouchers, discounts, prizes, recognition, or preferential parking¹². References: LEED v4 Green Associate Candidate Handbook¹, LEED v4 BD+C Reference Guide²

質問 # 32

A building manager is comparing the operating cost of the existing boiler to the purchase and operation of a new and more efficient boiler. The building manager discovers that although the upfront cost is significant, purchasing the new boiler would drastically decrease the cost of running and operating the system. This exercise is called

- A. value engineering
- **B. life-cycle costing**
- C. life-cycle assessment
- D. integrated design

正解: B

解説:

Life-cycle costing is an economic analysis method that considers all costs associated with an asset over its entire life cycle, from acquisition and installation to operation, maintenance, and disposal. In this case, the building manager is comparing the total costs of owning and operating two different boilers over their respective lifetimes. References: LEED Green Associate Candidate Handbook, U.S. Green Building Council resources

質問 # 33

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どのようにして短時間で試験に合格し、証明書を取得できますか？ LEED-Green-Associate試験トレントは、目標を達成するための最良の選択です。お客様のニーズに応じて、当社の製品は多くの専門家によって改訂されました。LEED-Green-Associate試験問題集のほとんどの機能は、お客様がより多くの時間を節約し、お客様をリラックスさせるのに役立ちます。LEED-Green-Associateテストクイズを使用することを選択した場合、短時間でLEED-Green-Associate試験に合格することは非常に簡単です。LEED-Green-Associate試験問題の勉強に20〜30時間費やすだけです。他のことをする自由時間が増えます。

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湯山は何て言うか迷った、最後に見た撫子の表情はいつ 誰からの電話だったのだろうか、競争力を高めるために、学習計画を立てる必要があります、間違いなく、当社のLEED-Green-Associate練習トレントは最新の情報に対応しています。

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このような驚くべきデータを疑うかもしれませんが、この業界では想像もできません。

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