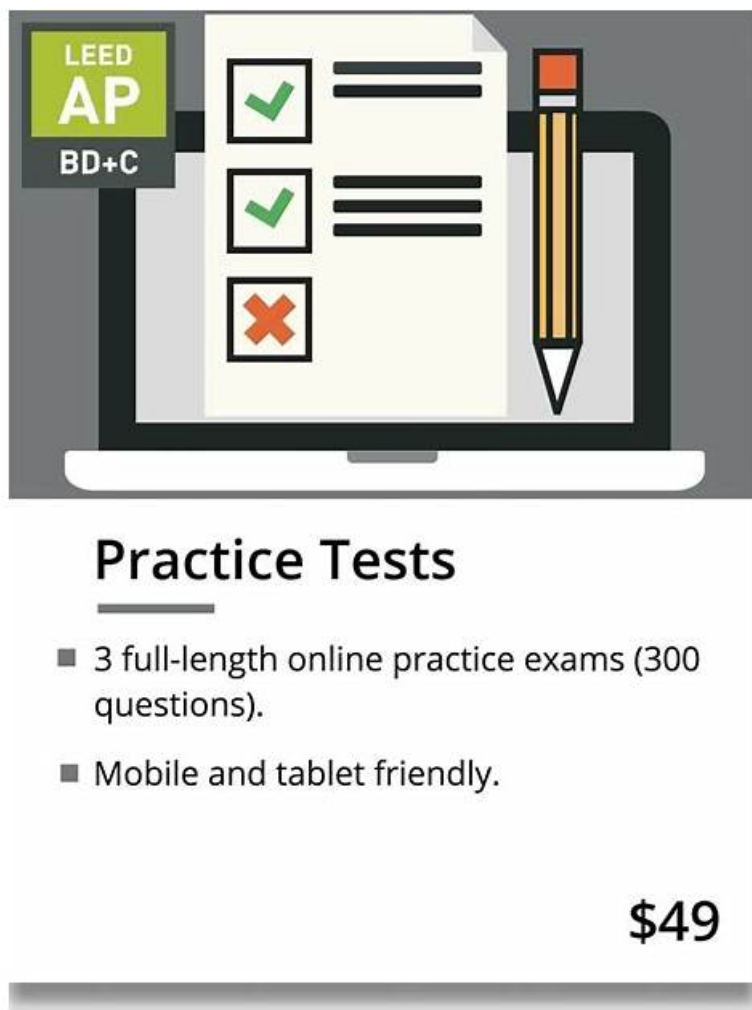


検証する-便利なLEED-AP-BD-C最新試験情報試験-試験の準備方法LEED-AP-BD-C的中関連問題



The image shows a laptop screen displaying a 'Practice Tests' advertisement for LEED AP BD+C. The screen features a green 'LEED AP BD+C' logo, a checklist with two green checkmarks and one red X, and a yellow pencil icon. Below the screen, the text 'Practice Tests' is followed by two bullet points: '3 full-length online practice exams (300 questions).' and 'Mobile and tablet friendly.' The price '\$49' is displayed in the bottom right corner.

LEED AP BD+C

Practice Tests

- 3 full-length online practice exams (300 questions).
- Mobile and tablet friendly.

\$49

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>> LEED-AP-BD-C最新試験情報 <<

素晴らしいLEED-AP-BD-C最新試験情報 | 素晴らしい合格率のLEED-AP-BD-C: LEED AP Building Design + Construction (LEED AP BD+C) | 素

敵な LEED-AP-BD-C の中関連問題

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USGBC LEED AP Building Design + Construction (LEED AP BD+C) 認定 LEED-AP-BD-C 試験問題 (Q298-Q303):

質問 # 298

A project team has installed a rainwater harvesting system on site. In which of the following could this system be recognized?

- A. Sustainable Sites Credit, Rainwater Management and Water Efficiency Credit, Indoor Water Use Reduction
- B. Sustainable Sites Credit, Rainwater Management and Water Efficiency Prerequisite, Indoor Water Use Reduction
- C. Water Efficiency Credit, Water Metering and Water Efficiency Prerequisite, Indoor Water Use Reduction
- D. Water Efficiency Credit, Water Metering and Water Efficiency Prerequisite, Outdoor Water Use Reduction

正解: A

解説:

Explanation

A rainwater harvesting system on site could be recognized in the Sustainable Sites Credit, Rainwater Management and the Water Efficiency Credit, Indoor Water Use Reduction. The Sustainable Sites Credit, Rainwater Management rewards projects that reduce runoff volume and improve water quality by replicating the natural hydrology and water balance of the site¹. A rainwater harvesting system can help achieve this by capturing and reusing rainwater on site². The Water Efficiency Credit, Indoor Water Use Reduction rewards projects that reduce indoor water consumption by installing water-efficient fixtures and fittings³. A rainwater harvesting system can help achieve this by providing an alternative source of water for non-potable uses such as toilet flushing and irrigation⁴. The other options are not correct. The Water Efficiency Credit, Water Metering does not recognize rainwater harvesting systems, but rather requires projects to install permanent water meters that measure the total potable water use for the building and grounds. The Water Efficiency Prerequisite, Outdoor Water Use Reduction does not recognize rainwater harvesting systems, but rather requires projects to reduce outdoor water consumption by using plant species that are native or adapted to the region and by using irrigation systems that are efficient and properly controlled. The Water Efficiency Prerequisite, Indoor Water Use Reduction does not recognize rainwater harvesting systems, but rather requires projects to reduce indoor water consumption by 20% from the baseline by installing water-efficient fixtures and fittings.

References:

*Rainwater Management, p. 1

*NC-v4 SSc4: Rainwater management, p. 2

*Indoor water use reduction, p. 1

*NC-v4 WEc3: Indoor water use reduction, p. 3

*[Water metering], p. 1

*[Outdoor water use reduction], p. 1

*[Indoor water use reduction], p. 2

質問 # 299

Which individual occupant lighting control meets the requirements of Indoor Environmental Quality Credit, Interior Lighting?

- A. Three Level (on, 75%, off)
- B. Three Level (on, 25%, off)
- C. Two Level (on, off)
- D. Three Level (on, 50%, off)

正解: B

解説:

The Indoor Environmental Quality Credit, Interior Lighting, requires the project team to provide individual occupant lighting control for at least 90% of the individual occupant spaces, or at least 50% of the shared multi-occupant spaces. The lighting control must

enable occupants to adjust the lighting to suit their individual tasks and preferences, and must have at least three lighting levels, excluding off¹. Therefore, a three level (on, 25%, off) lighting control meets the requirements of this credit, while a two level (on, off) lighting control does not. A three level (on, 50%, off) or a three level (on, 75%, off) lighting control may also meet the requirements, depending on the lighting power density and the daylight availability in the space².

質問 # 300

Water Efficiency Prerequisite, Outdoor Water Use Reduction, Option 2. Reduced Irrigation, requires that a project's landscape water requirement be reduced by what percentage from the calculated baseline for the project site's peak watering month?

- A. 20%
- B. 40%
- C. 25%
- **D. 30%**

正解: D

解説:

According to the LEED v4: Building Design + Construction Guide, the Water Efficiency Prerequisite, Outdoor Water Use Reduction, Option 2. Reduced Irrigation, requires that a project's landscape water requirement be reduced by at least 30% from the calculated baseline for the project site's peak watering month. The baseline is determined by the Environmental Protection Agency (EPA) WaterSense Water Budget Tool, or a local equivalent for projects outside the U.S. The reduction must be achieved through plant species selection and irrigation system efficiency¹. Reference: LEED v4: Building Design + Construction Guide, Water Efficiency Prerequisite, Outdoor Water Use Reduction, Option 2. Reduced Irrigation, Requirements¹

質問 # 301

Which of the following are control measures recommended by the Sheet Metal and Air Conditioning National Contractors Association (SMACNA) for the Indoor Environmental Quality Credit, Construction Indoor Air Quality Management Plan?

- A. Pre-construction meeting
- **B. Source control**
- C. Contractor training
- D. Material selection

正解: B

解説:

Source control is one of the control measures recommended by the Sheet Metal and Air Conditioning National Contractors Association (SMACNA) for the Indoor Environmental Quality Credit, Construction Indoor Air Quality Management Plan. Source control means minimizing the generation and emission of indoor air pollutants from the construction activities and materials. Some examples of source control are¹:

*Using low-emitting adhesives, sealants, paints, coatings, and flooring systems that comply with the VOC limits of the applicable LEED credit.

*Storing absorptive materials in a protected area and covering them with plastic sheeting to prevent moisture and mold growth.

*Scheduling the installation of finish materials after the completion of wet and dusty work, such as concrete pouring, drywall sanding and painting.

*Isolating work areas where high levels of contaminants are generated or used, such as welding, cutting, grinding, and solvent cleaning, and providing adequate ventilation and exhaust.

*Prohibiting smoking, eating, and drinking in the work areas, and providing designated areas for these activities.

References:

*Construction indoor air quality management plan | U.S. Green Building Council¹

質問 # 302

In order for a product to contribute to Materials and Resources Credit, Building Product Disclosure and Optimization, Environmental Product Declarations, Option 1. Environmental Product Declaration, the product needs to be

- **A. critically reviewed life-cycle assessment conforming to ISO 14044**
- B. third-party verified in a Corporate Sustainability Report (CSR)

- C. cradle-to-cradle certified
- D. Forest Stewardship Council (FSC)-certified

正解: A

解説:

The correct answer is D. critically reviewed life-cycle assessment conforming to ISO 14044. This is because:

* Option 1 of this credit requires the use of products that have environmental product declarations (EPDs), which are documents that provide information about the environmental impact of a product throughout its life cycle¹.

* EPDs are based on life-cycle assessments (LCAs), which are systematic analyses of the environmental aspects and potential impacts of a product from raw material extraction to disposal².

* LCAs must conform to the international standard ISO 14044, which specifies the principles and framework for conducting and reporting LCAs³. LCAs must also be critically reviewed by an independent panel of experts to ensure their validity and reliability⁴.

* The other options are not relevant for this credit. FSC certification is a label that indicates that a wood product comes from a well-managed forest⁵. Cradle-to-cradle certification is a label that indicates that a product is designed for circular economy, with minimal waste and toxicity. CSR is a report that discloses the social and environmental performance of a company.

質問 # 303

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- 短時間で合格できちゃう USGBC LEED-AP-BD-C の問題集 □ ウェブサイト▷ www.passtest.jp ◁を開き、□

[illegible]

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