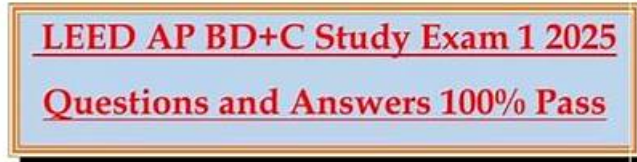


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Which of the following factors influence the recycling efforts within buildings?

- A) Lack of education
- B) Non-availability of recycling programs in town
- C) ignorance about recycling
- D) lack of convenient, physical spaces for recycling - ✓✓D) lack of convenient, physical spaces for recycling

A project team for a school project will reuse the shell of an existing building and recycle the rest of the construction and demolition debris. Which of the following MR credits will this have a positive affect? (choose 2)

- A) MR Credit Building Life-Cycle impact reduction
- B) MR Credit Furniture and Medical Furnishings
- C) MR Prerequisite Storage and Collection of Recyclables

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### USGBC LEED AP Building Design + Construction (LEED AP BD+C) Sample Questions (Q136-Q141):

#### NEW QUESTION # 136

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

**Answer: A**

Explanation:

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 are:

- \* 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.

Reference:

- \* Construction indoor air quality management plan | U.S. Green Building Council

#### NEW QUESTION # 137

A project attempting to meet the preferred parking requirements for Location and Transportation Credit, Green Vehicles may provide what incentive to meet the requirements and highlight the project sustainable vehicle strategy?

- A. An annual maintenance voucher for at least 5% of occupants driving green vehicles
- B. Preferred parking decals for 5% of occupants utilizing carpool vehicles
- C. A permanent discounted parking rate of at least 20% for all green vehicles
- D. Three years of free parking for green vehicles

**Answer: C**

Explanation:

Explanation

The Location and Transportation Credit, Green Vehicles aims to reduce transportation-related greenhouse gas emissions by promoting the use of low-emitting, fuel-efficient, and alternative-fuel vehicles<sup>1</sup>. One of the requirements for this credit is to provide preferred parking for green vehicles for 5% of the total vehicle parking capacity of the project<sup>1</sup>. Preferred parking is defined as parking that is clearly marked and located in the most convenient spaces available to the driver or nearest to the main entrance of the project<sup>2</sup>. In addition to providing preferred parking, the project may also offer one or more incentives to encourage the use of green vehicles, such as a discounted parking rate, free parking passes, or rebates for parking fees<sup>3</sup>. The question asks what incentive may be provided to meet the requirements and highlight the project sustainable vehicle strategy.

The correct answer is C. A permanent discounted parking rate of at least 20% for all green vehicles, because this incentive meets the minimum threshold of 20% discount suggested by the LEED Reference Guide for Building Design and Construction<sup>3</sup>, and it also demonstrates the project's commitment to supporting green vehicles in the long term. The other options are either not sufficient or not relevant for this credit. Option A.

Three years of free parking for green vehicles is not sufficient because it is not permanent and may not be attractive enough for drivers to switch to green vehicles.

Option B. Preferred parking decals for 5% of occupants utilizing carpool vehicles is not relevant because it does not address green vehicles, but rather carpool vehicles, which are covered by a different credit (Location and Transportation Credit, Reduced Parking Footprint)<sup>4</sup>. Option D. An annual maintenance voucher for at least 5% of occupants driving green vehicles is not sufficient because it is not directly related to parking and may not be a significant incentive for drivers.

References:

- \* Green Vehicles
- \* Green Vehicles - Canada Green Building Council
- \* [LEED Reference Guide for Building Design and Construction v4], page 544
- \* Reduced Parking Footprint

### NEW QUESTION # 138

Which of the following will contribute to reducing the heat island effect?

- A. Steep sloped roof with initial SRI of 35
- B. Low sloped roof with initial Solar Reflectance Index (SRI) of 64
- C. Intensive vegetated roof
- D. Artificial turf grass

**Answer: C**

Explanation:

Explanation

An intensive vegetated roof is a roof that has a thick layer of soil and plants that provide shade, evapotranspiration, and stormwater management. It can reduce the heat island effect by lowering the surface and air temperature of the roof and the surrounding area. Artificial turf grass does not reduce the heat island effect because it is not a living plant and does not provide cooling benefits. A steep sloped roof with initial SRI of 35 does not meet the minimum requirement of 39 for Option 1 or 32 for Option 2 of the Heat Island Reduction credit. A low sloped roof with initial SRI of 64 exceeds the minimum requirement of 82 for Option 1 or 64 for Option 2, but it is not the best option among the choices because it only reflects solar radiation and does not provide other benefits such as shading, evapotranspiration, and stormwater management. References:

- \* Heat Island Reduction credit in LEED BD+C: New Construction v4.1 - LEED v4.11
- \* SpecTopics: Heat Island Reduction Credit and LEED V4/V4.12
- \* LEED Principle: Urban Heat Island Mitigation and Roofing<sup>3</sup>

### NEW QUESTION # 139

A design team is pursuing Indoor Environmental Quality Credit, Indoor Air Quality Assessment. The building is 1,000 ft<sup>2</sup> (93 m<sup>2</sup>) and has a 10 ft. (3 m) ceiling height. In order to earn the credit, what is the required volume of supply air for the entire building flush-out?

- A. 35,000,000 ft<sup>3</sup> (991 089 m<sup>3</sup>)
- B. 10,000,000 ft<sup>3</sup> (283 168 m<sup>3</sup>)
- C. 3,500,000 ft<sup>3</sup> (99 108 m<sup>3</sup>)
- D. 14,000,000 ft<sup>3</sup> (396 435 m<sup>3</sup>)

**Answer: D**

Explanation:

According to the LEED Reference Guide for Building Design and Construction<sup>1</sup>, the Indoor Environmental Quality Credit, Indoor Air Quality Assessment, Option 1. Flush-Out requires the project to perform a building flush-out by supplying a total air volume of 14,000 cubic feet of outdoor air per square foot of gross floor area while maintaining an internal temperature of at least 60°F and no higher than 80°F and relative humidity no higher than 60%. The gross floor area of the building is 1,000 ft<sup>2</sup> and the ceiling height is 10 ft, so the required volume of supply air for the entire building flush-out is:

14,000 ft<sup>3</sup>/sf x 1,000 sf = 14,000,000 ft<sup>3</sup>

Reference:

### NEW QUESTION # 140

At the time of registering a project in LEED Online, Regional Priority credits are determined based upon the project's

- A. environmental zone
- B. ASHRAE 90.1 - 2010 climate zone
- C. Environmental Protection Agency Phase I Assessment
- **D. longitude and latitude**

**Answer: D**

Explanation:

Explanation

At the time of registering a project in LEED Online, Regional Priority credits are determined based on the project's longitude and latitude. Regional Priority credits are bonus points that reward projects for addressing the environmental, social, and public health issues that are most relevant to their location<sup>1</sup>. The project team must enter the project's address and confirm the precise location using the Google Maps interface in LEED Online<sup>2</sup>. The longitude and latitude coordinates are then used to identify the Regional Priority credits that are applicable to the project<sup>2</sup>. The project can earn up to four Regional Priority points by achieving the base credits that correspond to the Regional Priority credits<sup>1</sup>. References:

Regional priority credit lookup | U.S. Green Building Council

Regional Priority (RP) credits - U.S. Green Building Council

### NEW QUESTION # 141

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