

# LEED-AP-Homes Valid Test Test - Test LEED-AP-Homes Questions Pdf

## LEED v4 AP BD+C PRACTICE TEST #1 | 100 QUESTIONS| WITH CORRECT ANSWERS!!

\*#\* A project's total site area is 280,000 SF (26,000 m2). The total previously developed area on site is 100,000 SF (9,290 m2). The building FAR is 1.7. How much financial support would an owner have to provide to earn SS credit Site Development - Protect or Restore Habitat?

- A) \$112,000
- B) \$72,000
- C) \$122,400
- D) \$40,000 Answer - A) \$112,000

\*Feedback:\*

This type of question will likely include additional, extraneous information to cause confusion. For Option 2 Financial Support, the requirement is as follows:

\$0.40/SF (\$4/m2) for the total site area including the building footprint.

$280,000 \times \$0.40 = \$112,000$

\*#\* Which "non-mandatory" steps could a project team take prior to conducting air-quality testing that would "improve" the test results for EQ Credit IAQ Assessment? (Choose 2)

- A) Vacuum using a vacuum cleaner with filtration media.
  - B) Test and balance the HVAC system
  - C) Install finishes and furniture
  - D) Clean with low-emitting cleaning products
  - E) Complete punch-list items that would generate VOCs or other contaminants.
- Answer - A) Vacuum using a vacuum cleaner with filtration media.  
D) Clean with low-emitting cleaning products

\*Notes:\*

Here are the required steps before a flush-out or air testing:

Install all finishes and furniture

For residential projects, install owner-provided furniture

Complete punch-list items that would generate VOCs or other contaminants

Test and balance the HVAC system

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## USGBC LEED-AP-Homes Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Energy and Atmosphere: This section of the exam measures the skills of a Green Building Engineer. It includes evaluating the principles of energy efficiency, performance optimization, and emissions reduction in residential design, all critical to minimizing environmental impact while meeting occupant needs.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>• <b>LEED Process:</b> This section of the exam measures the skills of a Green Building Consultant. It covers the comprehensive framework of the LEED Homes certification process, from understanding project eligibility and roles—such as green raters and quality assurance designees—to navigating certification requirements, the LEED verification process, and documentation submission to GBCI.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Regional Priority Credits:</b> This section of the exam measures the skills of a Regional Performance Advisor. It covers specific environmental credits that reflect local priorities, enabling tailored certification strategies that align with regional ecosystems or regulatory contexts.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Materials &amp; Resources:</b> This section of the exam measures the skills of a Sustainability Specialist. It emphasizes the selection and management of eco-friendly materials, efficient usage of resources, and implementation of waste reduction strategies to support green residential construction.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>Location &amp; Transportation:</b> This section of the exam measures the skills of an Environmental Planner. It focuses on how homes integrate with their surroundings and connect to transportation networks, emphasizing sustainable siting strategies aligned with urban planning practices.</li> </ul>

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## USGBC LEED AP Homes (Residential) Exam Sample Questions (Q16-Q21):

### NEW QUESTION # 16

An existing home in a gut rehab LEED for Homes project reclaims all of the original framing. An addition is built with 90% FSC-certified wood. Which credit, if any, under Materials and Resources, will be earned?

- A. Material-Efficient Framing
- B. Construction Waste Management
- **C. Environmentally Preferable Products**
- D. No credit will be awarded

**Answer: C**

Explanation:

The LEED for Homes Rating System (v4) includes several credits under the Materials and Resources (MR) category that encourage sustainable material use, including reclaimed materials and certified wood. The scenario describes a gut rehab project that reclaims all original framing and builds an addition with 90% FSC-certified wood. We need to determine which MR credit applies.

According to the LEED Reference Guide for Homes Design and Construction (v4), the MR Credit:

Environmentally Preferable Products rewards the use of materials that have environmentally beneficial attributes, such as reclaimed materials and FSC (Forest Stewardship Council)-certified wood:

MR Credit: Environmentally Preferable Products (1-4 points)

Use products that meet one or more of the following criteria for at least 25%, 50%, or 90% (by cost) of the total materials in the project:

\* Reused or salvaged materials: Materials that are reclaimed from the same or another project.

\* FSC-certified wood: Wood products certified by the Forest Stewardship Council for sustainable forestry practices. For gut rehab projects, reclaimed framing materials and FSC-certified wood in additions contribute to the percentage of environmentally preferable products. Source: LEED Reference Guide for Homes Design and Construction, v4, Materials and Resources Credit: Environmentally Preferable Products, p. 160.

In this case:

\* Reclaimed framing: The gut rehab reclaims 100% of the original framing, which qualifies as reused or salvaged materials under the credit.

\* FSC-certified wood: The addition uses 90% FSC-certified wood, which also qualifies as an environmentally preferable product. The LEED v4.1 Residential BD+C Crating system aligns with this approach:

MR Credit: Environmentally Preferable Products

Projects earn points by using products that are salvaged, recycled, or FSC-certified for at least 25%, 50%, or 90% of the material cost. For renovations, salvaged framing and certified wood in additions are eligible.

Source: LEED v4.1 Residential BD+C, Credit Library, accessed via USGBC LEED Online.

Since the project uses both reclaimed framing (100% of the original) and 90% FSC-certified wood in the addition, it meets the criteria for Environmentally Preferable Products, provided the combined material cost meets the 25%, 50%, or 90% thresholds. The high percentage of FSC-certified wood and full reclamation of framing make it likely to achieve at least one point.

Why not the other options?

Reference: LEED Reference Guide for Homes Design and Construction, v4, MR Credit: Construction Waste Management, p. 164.

B). No credit will be awarded: This is incorrect, as the use of reclaimed framing and FSC-certified wood directly contributes to the Environmentally Preferable Products credit.

C). Material-Efficient Framing: This credit rewards practices that reduce framing material use, such as advanced framing techniques (e.g., 24-inch on-center stud spacing) or minimizing waste during design.

Reclaiming framing or using FSC-certified wood does not address framing efficiency. Reference: LEED Reference Guide for Homes Design and Construction, v4, MR Credit: Material-Efficient Framing, p. 158.

The LEED AP Homes Candidate Handbook confirms that the exam tests MR credits, including Environmentally Preferable Products, and references the LEED Reference Guide for Homes Design and Construction as a primary resource. The exam is based on LEED v4, ensuring the relevance of this credit.

References:

LEED Reference Guide for Homes Design and Construction, v4, USGBC, Materials and Resources Credit: Environmentally Preferable Products, p. 160.

LEED v4.1 Residential BD+C, USGBC LEED Credit Library, accessed via LEED Online (<https://www.usgbc.org/credits>).

LEED AP Homes Candidate Handbook, GBCI, October 2024, p. 12 (references study resources and exam scope based on LEED v4).

USGBC LEED for Homes Rating System (v4), available via USGBC website (<https://www.usgbc.org/resources/leed-homes-design-and-construction-v4>).

LEED v4.1 for Homes, USGBC, accessed via LEED Online, confirming environmentally preferable product criteria.

## NEW QUESTION # 17

What is the definition of a shower compartment?

- A. Has a floor area of no more than 2,500 in<sup>2</sup> (1.6 m<sup>2</sup>) with all fixtures within the compartment counting as a single fixture for calculation purposes
- B. Has a floor area of no more than 5,000 in<sup>2</sup> (3.2 m<sup>2</sup>) with all fixtures within the compartment counting as a single fixture for calculation purposes
- C. Has a floor area of no more than 2,500 in<sup>2</sup> (1.6 m<sup>2</sup>) with all fixtures within the compartment counting separately for calculation purposes
- D. Has a floor area of no more than 1,000 in<sup>2</sup> (0.6 m<sup>2</sup>) with all fixtures within the compartment counting separately for calculation purposes

**Answer: A**

Explanation:

The LEED for Homes Rating System (v4) addresses shower compartments in the Water Efficiency (WE) Credit: Indoor Water Use, where the definition impacts water use calculations for fixtures like showerheads.

According to the LEED Reference Guide for Homes Design and Construction (v4):

WE Credit: Indoor Water Use (1-6 points)

A shower compartment is defined as an enclosed area with a floor area of no more than 2,500 in<sup>2</sup> (1.6 m<sup>2</sup>), where all fixtures (e.g., multiple showerheads) within the compartment count as a single fixture for water use calculation purposes. This accounts for simultaneous use in a single showering event.

Source: LEED Reference Guide for Homes Design and Construction, v4, Water Efficiency Credit: Indoor Water Use, p. 96.

The LEED v4.1 Residential BD+C Crating system confirms:

WE Credit: Indoor Water Use

A shower compartment has a maximum floor area of 2,500 in<sup>2</sup> (1.6 m<sup>2</sup>), and all fixtures within it are treated as a single fixture for calculating water use, reflecting typical usage patterns.

Source: LEED v4.1 Residential BD+C, Credit Library, accessed via USGBC LEED Online.

The correct answer is has a floor area of no more than 2,500 in<sup>2</sup> (1.6 m<sup>2</sup>) with all fixtures within the compartment counting as a single

fixture for calculation purposes (Option A), as this matches the LEED definition.

Why not the other options?

Reference: LEED Reference Guide for Homes Design and Construction, v4, WE Credit: Indoor Water Use, p. 96.

C). Has a floor area of no more than 2,500 in<sup>2</sup> (1.6 m<sup>2</sup>) with all fixtures within the compartment counting separately: Fixtures in a compartment count as a single fixture, not separately. Reference: LEED Reference Guide for Homes Design and Construction, v4, WE Credit: Indoor Water Use, p. 96.

D). Has a floor area of no more than 1,000 in<sup>2</sup> (0.6 m<sup>2</sup>) with all fixtures within the compartment counting separately: The area (1,000 in<sup>2</sup>) is too small, and fixtures count as a single unit. Reference: LEED Reference Guide for Homes Design and Construction, v4, WE Credit: Indoor Water Use, p. 96.

The LEED AP Homes Candidate Handbook emphasizes WE credits, including water use calculations, and references the LEED Reference Guide for Homes Design and Construction as a key resource. The exam is based on LEED v4, ensuring the relevance of the shower compartment definition.

References:

LEED Reference Guide for Homes Design and Construction, v4, USGBC, Water Efficiency Credit:

Indoor Water Use, p. 96.

LEED v4.1 Residential BD+C, USGBC LEED Credit Library, accessed via LEED Online (<https://www.usgbc.org/credits>).

LEED AP Homes Candidate Handbook, GBCI, October 2024, p. 12 (references study resources and exam scope based on LEED v4).

USGBC LEED for Homes Rating System (v4), available via USGBC website (<https://www.usgbc.org/resources/leed-homes-design-and-construction-v4>).

LEED v4.1 for Homes, USGBC, accessed via LEED Online, confirming shower compartment definition.

## NEW QUESTION # 18

A project team wants to earn credit for Location and Transportation Credit, Site Selection, Option 3: Open Space. A qualifying lot should be located within:

- A. 1/2 mi. (0.8 km) of a pond surrounded by a 1/2 acre (0.2 hectare) walkway, and across the street from a 1/4 acre (0.1 hectare) publicly accessible park
- B. 3/4 mi. (1.2 km) of a publicly accessible park that is 3/4 acre (0.3 hectare) in size
- C. 3/4 mi. (1.2 km) of a 1/4 acre (0.1 hectare) publicly accessible park, across the street from a 1/4 acre (0.1 hectare) lot which is private land open to the public
- D. 1/2 mi. (0.8 km) of a 3/4 acre (0.3 hectare) cornfield

**Answer: A**

Explanation:

The LEED for Homes Rating System (v4) includes the Location and Transportation (LT) Credit: Site Selection, Option 3: Open Space, which encourages projects to be located near publicly accessible open spaces to promote recreation and environmental benefits.

According to the LEED Reference Guide for Homes Design and Construction (v4):

LT Credit: Site Selection, Option 3: Open Space (1 point)

Locate the project within a 1/2-mile (0.8-kilometer) walking distance of a publicly accessible open space that is at least 0.75 acre (0.3 hectare) in size. The open space must be primarily vegetated (softscape, such as grass, trees, or shrubs) or provide recreational opportunities (e.g., playgrounds, trails). Acceptable open spaces include parks, playgrounds, or nature preserves, but not water bodies or privately restricted areas.

Source: LEED Reference Guide for Homes Design and Construction, v4, Location and Transportation Credit: Site Selection, p. 55.

The LEED v4.1 Residential BD+C Rating system confirms:

LT Credit: Site Selection, Option 3: Open Space

The open space must be at least 0.75 acre (0.3 hectare), publicly accessible, and within 1/2 mile (0.8 km) of the project. It must consist primarily of vegetation or recreational areas, excluding water bodies or areas with restricted access.

Source: LEED v4.1 Residential BD+C, Credit Library, accessed via USGBC LEED Online.

Evaluation of options:

\* A. 1/2 mi. (0.8 km) of a 3/4 acre (0.3 hectare) cornfield: A cornfield is agricultural land, not a publicly accessible recreational or vegetated open space as defined by LEED, so it does not qualify.

\* B. 3/4 mi. (1.2 km) of a publicly accessible park that is 3/4 acre (0.3 hectare) in size: The distance (3/4 mi.) exceeds the 1/2-mile (0.8 km) requirement, so it does not qualify.

\* C. 1/2 mi. (0.8 km) of a pond surrounded by a 1/2 acre (0.2 hectare) walkway, and across the street from a 1/4 acre (0.1 hectare) publicly accessible park: The pond is excluded (water bodies do not qualify), and the walkway (0.2 hectare) and park (0.1

hectare) together total 0.3 hectare (0.75 acre), meeting the size requirement within 1/2 mile. Assuming the walkway is vegetated or recreational, this qualifies.

\* D. 3/4 mi. (1.2 km) of a 1/4 acre (0.1 hectare) publicly accessible park, across the street from a 1/4 acre (0.1 hectare) lot which is private land open to the public: The distance (3/4 mi.) exceeds 1/2 mile, and the combined area (0.2 hectare) is below 0.3 hectare. Private land, even if publicly accessible, may not fully qualify without clear documentation.

The correct answer is Option C, as it meets the 1/2-mile distance and the combined 0.75-acre size requirement, assuming the walkway is vegetated or recreational.

The LEED AP Homes Candidate Handbook emphasizes LT credits, including Site Selection, and references the LEED Reference Guide for Homes Design and Construction as a key resource. The exam is based on LEED v4, ensuring the relevance of open space criteria.

References:

LEED Reference Guide for Homes Design and Construction, v4, USGBC, Location and Transportation Credit: Site Selection, p. 55.

LEED v4.1 Residential BD+C, USGBC LEED Credit Library, accessed via LEED Online (<https://www.usgbc.org/credits>).

LEED AP Homes Candidate Handbook, GBCI, October 2024, p. 12 (references study resources and exam scope based on LEED v4).

USGBC LEED for Homes Rating System (v4), available via USGBC website (<https://www.usgbc.org/resources/leed-homes-design-and-construction-v4>).

LEED v4.1 for Homes, USGBC, accessed via LEED Online, confirming open space criteria.

### NEW QUESTION # 19

A project team for a home in a small town is pursuing LEED certification. The home is designed with the following site characteristics:

\* The lot is square.

\* Three sides of the square lot border undeveloped land.

\* The previous home covering 78% of the lot is deconstructed and the new LEED home will be built in its place.

\* One full side of the square lot borders a home that was built 10 years before the LEED project.

Compliance with which of the following options, if any, will qualify the home for Location and Transportation Credit, Site Selection?

- A. Infill only
- B. None, this home does not comply with Location and Transportation Credit, Site Selection
- C. Previously Developed only
- D. Infill and Previously Developed

**Answer: C**

Explanation:

The LEED for Homes Rating System (v4) includes the Location and Transportation (LT) Credit: Site Selection, which awards points for building on infill or previously developed sites to minimize environmental impact.

According to the LEED Reference Guide for Homes Design and Construction (v4):

LT Credit: Site Selection (1-3 points)

\* Option 1: Infill: At least 75% of the lot's perimeter must border previously developed parcels (e.g., existing buildings or infrastructure).

\* Option 2: Previously Developed: The lot must have been previously altered by construction (e.g., a prior home covering a significant portion of the site) before the LEED project. A site with a previous home covering 78% of the lot qualifies as previously developed, but if only one side (25% of a square lot's perimeter) borders a developed parcel, it does not meet the infill requirement. Source: LEED Reference Guide for Homes Design and Construction, v4, Location and Transportation Credit: Site Selection, p. 54.

The LEED v4.1 Residential BD+C Rating system confirms:

LT Credit: Site Selection

A site qualifies for Option 2: Previously Developed if it was previously altered (e.g., a home covering 78% of the lot). Infill requires 75% of the perimeter to border developed land, which a square lot with only one developed side (25%) does not meet.

Source: LEED v4.1 Residential BD+C, Credit Library, accessed via USGBC LEED Online.

Evaluation:

\* Infill: The lot is square, with one side (25% of the perimeter) bordering a developed home. This does not meet the 75% perimeter requirement for infill.

\* Previously Developed: The previous home covered 78% of the lot, qualifying it as previously developed.

The correct answer is Previously Developed only (Option B), as the site meets the criteria for Option 2 but not Option 1.

Why not the other options?



\* A. Infill only: The site does not meet the 75% perimeter requirement for infill (only 25% borders developed land).

\* C. Infill and Previously Developed: The site does not qualify for infill, so it cannot meet both options.

Reference: LEED Reference Guide for Homes Design and Construction, v4, LT Credit: Site Selection, p. 54.

The LEED AP Homes Candidate Handbook emphasizes LT credits, including site selection, and references the LEED Reference Guide for Homes Design and Construction as a key resource. The exam is based on LEED v4, ensuring the relevance of previously developed sites.

References:

LEED Reference Guide for Homes Design and Construction, v4, USGBC, Location and Transportation Credit: Site Selection, p. 54.

LEED v4.1 Residential BD+C, USGBC LEED Credit Library, accessed via LEED Online (<https://www.usgbc.org/credits>).

LEED AP Homes Candidate Handbook, GBCI, October 2024, p. 12 (references study resources and exam scope based on LEED v4).

USGBC LEED for Homes Rating System (v4), available via USGBC website (<https://www.usgbc.org/resources/leed-homes-design-and-construction-v4>).

LEED v4.1 for Homes, USGBC, accessed via LEED Online, confirming site selection criteria.

### NEW QUESTION # 20

How does the size of a home affect LEED for Homes credits?

- A. Smaller homes are awarded credit in the Materials and Resources category because they use fewer materials
- **B. Smaller homes are awarded credit in the Energy and Atmosphere category because they use less energy**
- C. Smaller homes are awarded credit in the Water Efficiency category because they use less water
- D. Larger homes are awarded credit in the Energy and Atmosphere category because they save more energy

**Answer: B**

Explanation:

The LEED for Homes Rating System (v4) incorporates a Home Size Adjustment that adjusts the point threshold for certification based on the home's conditioned floor area and number of bedrooms, recognizing that smaller homes inherently use fewer resources and energy.

According to the LEED Reference Guide for Homes Design and Construction (v4):

Home Size Adjustment

Smaller homes require fewer points to achieve certification due to their lower energy and resource use, particularly in the Energy and Atmosphere (EA) category. The adjustment rewards smaller homes for their reduced energy consumption, as reflected in credits like EA Credit: Annual Energy Use, where smaller homes typically achieve lower HERS Index scores due to lower energy demand.

Source: LEED Reference Guide for Homes Design and Construction, v4, Introduction, p. 24; Energy and Atmosphere Credit: Annual Energy Use, p. 116.

The LEED v4.1 Residential BD+C Rating system confirms:

Home Size Adjustment

Smaller homes benefit from a lower point threshold for certification, reflecting their inherently lower energy use, which aligns with EA Credit: Annual Energy Use by requiring less energy to achieve efficiency targets.

Source: LEED v4.1 Residential BD+C, Credit Library, accessed via LEED Online.

The correct answer is smaller homes are awarded credit in the Energy and Atmosphere category because they use less energy (Option D), as smaller homes have lower energy demands, making it easier to achieve energy efficiency credits.

Why not the other options?

Reference: LEED Reference Guide for Homes Design and Construction, v4, WE Credit: Indoor Water Use, p. 96.

B). Smaller homes are awarded credit in the Materials and Resources category because they use fewer materials: While smaller homes use fewer materials, no specific MR credit rewards this; the Home Size Adjustment affects overall points, not MR credits. Reference: LEED Reference Guide for Homes Design and Construction, v4, MR Credit: Environmentally Preferable Products, p. 160.

C). Larger homes are awarded credit in the Energy and Atmosphere category because they save more energy: Larger homes require more points due to higher energy use, not an advantage in EA credits.

Reference: LEED Reference Guide for Homes Design and Construction, v4, Introduction, p. 24.

The LEED AP Homes Candidate Handbook emphasizes the Home Size Adjustment and EA credits, and references the LEED Reference Guide for Homes Design and Construction as a key resource. The exam is based on LEED v4, ensuring the relevance of energy efficiency for smaller homes.

References:

LEED Reference Guide for Homes Design and Construction, v4, USGBC, Introduction, p. 24; Energy and Atmosphere Credit:

Annual Energy Use, p. 116.

LEED v4.1 Residential BD+C, USGBC LEED Credit Library, accessed via LEED Online (<https://www.usgbc.org/credits>).

LEED AP Homes Candidate Handbook, GBCI, October 2024, p. 12 (references study resources and exam scope based on LEED v4).

USGBC LEED for Homes Rating System (v4), available via USGBC website (<https://www.usgbc.org/resources/leed-homes-design-and-construction-v4>).

LEED v4.1 for Homes, USGBC, accessed via LEED Online, confirming home size adjustment effects.

## NEW QUESTION # 21

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