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- IPpc93 | Prevention through Design
- IPpc96 | LEED Lab
- IPpc96 | LEED Lab
- IPpc98 | Assessment and Planning for Resilience
- IPpc98 | Assessment and Planning for Resilience
- IPpc99 | Design for Enhanced Resilience
- IPpc99 | Design for Enhanced Resilience
- LLpc30 | Bicycle Network and Storage
- LLpc9 | Street network
- LTpc70 | Green vehicles
- MRpc102 | Legal Wood
- MRpc102 | Legal Wood
- MRpc102 | Legal Wood
- MRpc102 | Legal Wood
- MRpc102 | Legal Wood
- MRpc103 | Integrative Analysis of Building Materials
- MRpc103 | Integrative Analysis of Building Materials
- MRpc109 | Building Material Human Hazard & Exposure Assessment
- MRpc34 | Design for adaptability
- MRpc34 | Design for adaptability
- MRpc52 | Material multi-attribute assessment
- MRpc52 | Material multi-attribute assessment
- MRpc53 | Responsible sourcing of raw materials
- MRpc53 | Responsible sourcing of raw materials
- MRpc54 | Avoidance of chemicals of concern
- MRpc54 | Avoidance of chemicals of concern
- MRpc61 | Material disclosure and assessment
- MRpc62 | Disclosure of chemicals of concern
- MRpc63 | Whole building life cycle assessment
- MRpc69 | Construction and demolition waste management
- MRpc76 | Material ingredient reporting
- MRpc76 | Material ingredient reporting
- MRpc77 | Material ingredient optimization
- MRpc77 | Material ingredient optimization
- MRpc79 | Material ingredients product manufacturer supply chain optimization
- MRpc79 | Material ingredients product manufacturer supply chain optimization
- MRpc79 | Material ingredients product manufacturer supply chain optimization
- MRpc80 | Environmentally preferable interior finishes and furnishings
- MRpc80 | Environmentally preferable interior finishes and furnishings
- MRpc84 | v4 MR credit category for v2009 projects
- MRpc87 | Verified Construction & Demolition Recycling Rates
- MRpc87 | Verified Construction & Demolition Recycling Rates
- MRpc87 | Verified Construction & Demolition Recycling Rates
- SSpc14 | Walkable project site
- SSpc14 | Walkable project site
- SSpc16 | Rainwater management
- SSpc16 | Rainwater management
- SSpc45 | Site assessment
- SSpc55 | Bird collision deterrence
- SSpc55 | Bird collision deterrence
- SSpc55 | Bird collision deterrence
- SSpc55 | Bird collision deterrence
- SSpc64 | Site improvement plan
- SSpc7 | Light pollution reduction
- SSpc7 | Light pollution reduction
- SSpc75 | Clean construction
- SSpc75 | Clean construction
- SSpc75 | Clean construction
- SSpc82 | Local food production
- SSpc82 | Local food production
- SSpc82 | Local food production
- SSpc82 | Local food production
- SSpc83 | Site development - protect or restore habitat - alternative compliance path
- SSpc83 | Offsite Financial Support for Habitat Protection
- SSpc83 | Offsite Financial Support for Habitat Protection
- SSpc83 | Offsite Financial Support for Habitat Protection
- WEpc10 | Sustainable wastewater management
- WEpc10 | Sustainable wastewater management
- WEpc17 | Cooling tower water use
- WEpc17 | Cooling tower water use
- WEpc18 | Appliance and process water use reduction
- WEpc18 | Appliance and process water use reduction
- WEpc18 | Appliance and process water use reduction
- WEpc32 | WaterSense for new homes
- WEpc32 | WaterSense for new homes
- WEpc94 | No Cooling Tower
- WEpc94 | No Cooling Tower
- WEpc94 | No Cooling Tower

Our "watch" feature allows you to stay current on all aspects of this specific credit. In your account, you can control what you get updated on and how you receive your notifications. Hide

LEED BD+C: Homes | v3 - LEED 2008

Trades training

IDpc28 | Possible 1 point

1 result in**All** .

- Glossary

Intent

To maximize opportunities for integrated, cost-effective adoption of green design and construction strategies.

Pilot Credit Closed

This pilot credit was closed to new pilot credit registrations on 3/1/2015. It is now available in the LEED Innovation Catalog for ongoing use by project teams as an innovation point rather than a pilot credit.

Requirements

Beginning prior to construction but after trades have been hired for the project, hold a total of 8 hours of field and/or classroom training focusing on the green aspects of the project, including each relevant LEED for Homes prerequisite, and the expectations for ensuring certification. Special focus should be on where trades have traditionally struggled in the past to meet the higher requirements of a green building. Include at least the following trades in the training:

- Plumbing
- Mechanical systems
- Insulation
- Framing
- Air Sealing

The builder's site supervisor must be present for the entirety of the training(s), so they can better perform their quality control duties on the relevant LEED and green building best practice items.

Each trade is not required to be in the training for 8 hours, but the site supervisor must be there for the entirety of the training. The requirement is for a total of 8 hours of training over any number of days for the cumulative trades training for the building project.

General Pilot Documentation Requirements

Register for the pilot credit

- Participate in the LEEDuser pilot credit forum
- Complete the feedback survey:

Credits 1-14

Credits 15-27

Credits 28-42

Credits 43-56

Credits 57-67

Credits 68-82

Credits 83-103

LEED for Homes Review Process

LEED for Homes projects: When complete, submit documentation here.

Credit Specific:

Submit documentation with dates, trainers, duration, and which trades were present.

Additional Questions

- Was the trades training useful?
- What was the primary focus of the trades training: introduction to LEED, green building best practices, or other?

Background Information

Training the primary installation contractors before construction starts on the increased expectations and requirements of a LEED building should improve the quality of their installation, and the subsequent performance of the building.

Changes

- Changes made 1/11/2011:
  Clarified that the training can be in field or classroom
  Added "framing" to the list of trades to include
  Added "The general contractor is strongly encouraged to be in attendance of these trainings."
- Changes made 2/4/2011:
  Clarified that credit is available to 2008 mid-rise projects, but not to 2011 mid-rise projects, because it is a credit in the core mid-rise rating system.