SUSTAINABLE MASONRY

International Masonry Institute
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800.JOBS.IMI (800.562.7464)
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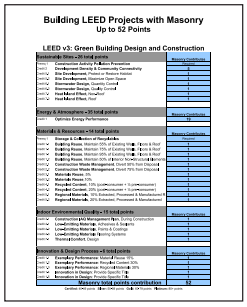
Better building design and material choices hold the greatest promise for environmental progress.

Masonry materials like brick, stone, tile, terrazzo, marble, plaster and cement offer a variety of choices for construction systems that contribute positively to a building's overall environmental impact.

Masonry's "green" credentials include:

- Recyclability
- Strong energy performance
- Good indoor air quality
- Life cycle cost advantages
- Lower embodied energy*


Building LEED Projects with Masonry
Up to 52 Points

LEED v3: Green Building Design and Construction

IMI LEED® Checklist

This easy-to-use Checklist can help designers address the Intents of 52 LEED points.

"Sustainable Masonry" Seminars

- IMI is a member of U.S. Green Building Council and part of USGBC's Education Provider Program.
- IMI also educates designers at CSI CONSTRUCT and American Institute of Architects events.
- IMI programs qualify for AIA HSW/SD CEU's and Green Building Certification Institute Credential maintenance.

Sustainable Masonry Certification Program

A best practices workshop developed to offer signatory masonry contractors the competitive edge necessary to successfully participate in green & LEED projects.

Custom Consultations

Call 1-800-IMI-0988.

team IMI
UNION MASONRY CRAFTWORKERS CONTRACTORS & CONSULTANTS

**the energy it takes to make and transport a material*