M-Rock Stone is environmentally conscience and strives for continuous improvement of both our operations and products with the big picture in mind. Below, we list the reasons why M-Rock Stone is the right choice for LEED projects and other sustainable structures.

SUSTAINABLE SOLUTIONS FOR LEED REQUIREMENTS

M-ROCK

INDOOR AIR QUALITY
Air Quality Services Inc. (AQS) has tested M-Rock Stone according to GREENGUARD's Test Method P066 which also meets ASTM D 5116, ASTM D 6670, and the EPA'sEnvironmental Technology Verifacation protocol. M-Rock Stone has been shown to exceed the GREENGUARD emissions levels and is a low emitting product.

RECYCLED CONTENT
Certain manufacturing facilities incorporate pre-consumer recycled content in the stones. We can provide you with a fact sheet for your local plant upon request. We continue to research higher percentages and expanded use of recycled content throughout our organization.

REGIONAL MATERIALS
With multiple manufacturing facilities, M-Rock Stone produces stone within 500 miles of a majority of the U.S. population. In addition, we strive to use only local sources for our raw materials at each facility.

ENERGY PERFORMANCE
The thermal mass of concrete can help moderate indoor temperature extremes and reduce energy usage for heating and cooling. M-Rock Stone has an R-value of 0.43 per 1.5 inch of thickness.

MANUFACTURED STONE
M-Rock Stone reduces the amount of natural stone excavated around the United States and the world. Plus, at half the weight, M-Rock Stone considerably reduces installation time and costs, as well as shipping weights.

DURABILITY
M-Rock Stone is lightweight concrete which will not rot, rust, or burn. In addition, it comes with a 50 year warranty making it one of the most durable siding options available.

MAINTENANCE FREE
M-Rock Stone requires little to no maintenance for the life of the product saving you time, energy and expense compared to wood, stucco, vinyl and other less durable siding options.

RECYCLABLE MATERIAL
Concrete is recyclable. Construction and demolition concrete waste can be ground up and reused in new projects.

U.S. GREEN BUILDING COUNCIL