

Materials and Resource Category

MR credit: Building Life cycle Impact Reduction

Demonstrate reduced environmental effects during initial project decision-making by reusing existing building resources or demonstrating a reduction in materials use through life-cycle assessment. Option 3.

MR credit: Building Product and Disclosure Optimization, Material Ingredients

To encourage the use of products and materials for which life-cycle information is available and that have environmentally, economically, and socially preferable life-cycle impacts. To reward project teams for selecting products for which the chemical ingredients in the product are inventoried using an accepted methodology and for selecting products verified to minimize the use and generation of harmful substances. Option 1.

Indoor Environmental Quality

EQ credit: Low Emitting Materials

To reduce concentrations of chemical contaminants that can damage air quality, human health, productivity, and the environment. Option 1.

At Liquid Elements we have an ethical responsibility to formulate floors that work not only with the environment but help to reduce the carbon footprint of the built environment. As a manufacturer of interior flooring systems we support the principals of Green Design by being environmentally responsible in all aspects of our manufacturing processes. We support economical profitability and we create a healthy environment to live and work. As a member of the United States Green Building Council (USGBC) we are committed to helping you achieve LEED certification through the LEED rating system in the areas of Materials & Resources and Indoor Environmental Quality.