

The U.S. Green Building Council (USGBC) LEED® rating system encompasses a holistic evaluation of a building's environmental impact, focusing on key areas like sustainable site development, water conservation, energy efficiency, materials selection, and indoor environmental quality. By providing a structured approach to assess these aspects, LEED® encourages the adoption of sustainable practices throughout the building's lifecycle.

Beyond its focus on resource efficiency, LEED® also emphasizes building resiliency, ensuring that structures can withstand and adapt to changing environmental conditions. This emphasis on resilience complements the core principles of sustainability, promoting buildings that are not only environmentally responsible but also lasting and capable of serving their intended purpose for decades to come.

Furthermore, LEED® recognizes the critical importance of human health and well-being within the built environment. By prioritizing material selection, indoor air quality, and human comfort, LEED® fosters the creation of spaces that are not only environmentally sound but also conducive to occupant health and productivity. This focus on human-centric design aligns with the growing understanding that the built environment has a profound impact on human health and that sustainable buildings can play a vital role in promoting healthy and sustainable communities.

ecostucco® and similar materials are leading the charge towards sustainable building practices, with a focus on improving buildings' life cycle, performance, and indoor air quality. The company behind ecostucco® prioritizes resilience and human health, recognizing the significant impact buildings have on the environment and their occupants' well-being. Our passion in green building is driven by an urgent need to minimize our environmental footprint, while contributing to healthy dwellings for people.

| LEED CREDITS |
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| Materials and Resources (MR) |
| MR 1.1: Building Reuse, Maintain 75% of Existing Shell |
| MR 1.2: Building Reuse, Maintain 95% of Existing Shell |
| MR 2.1: Construction Waste Management - Divert 50% From Disposal |
| MR 2.2: Construction Waste Management - Divert 75% From Disposal |
| MR 5.1: Regional Materials - 10% Extracted, Processed & Manufactured Regionally |
| MR 5.2: Regional Materials - 20% Extracted, Processed & Manufactured Regionally |
| Indoor Environmental Quality (MR) |
| EQ 4.1: Low-Emitting Materials, Sealers |
| EQ 4.2: Low-Emitting Materials, Paints & Coatings |
| Innovation in Design (ID) |
| D 1.1: Innovation in Design: Lightweight Alternative to Tiles, Stone, and Brick |
| ID 1.1: Innovation in Design: Low Maintenance and Long-Life Cycle |