



Glen-Gery Landmark Stone
Authentic Look, Greener Building and
Potential LEED Contribution

Glen-Gery Landmark Stone manufactured veneer products are crafted with quality in mind and the environment at heart. When you consider your next building project, consider the natural beauty of Glen-Gery Landmark Stone, the benefits to green building projects and its potential contribution to LEED Certification.

LEED Credit - Description	Glen-Gery Landmark Stone Potential Contribution
Sustainable Sites: Credit 7.1: Heat Island Effect	Glen-Gery Landmark Stone wall systems may reduce heat absorption of the exterior walls as compared to other exterior cladding materials.
Energy & Atmosphere: Credit 1: Optimize Energy Performance	Glen-Gery Landmark Stone provide insulation that contributes to the energy efficiency of the exterior walls.
Material & Resource: Credit 4: Recycled Content	All Glen-Gery Landmark Stone contains pre-consumer recycled content.
Material & Resource: Credit 5: Regional Materials	The potential contribution is dependent upon the project location in relation to Glen-Gery Landmark Stone's manufacturing location and raw material extraction locations.

Notes:

1. LEED Certification is based upon the complete project, not individual products. A LEED Accredited Professional can assist in evaluating your project and preparing a LEED Certification application.
2. Please contact your Glen-Gery Landmark Stone Sales Representative for additional information to support a LEED Certification application.
3. The performance of Glen-Gery Landmark Stone is dependent upon proper installation and the quality of design and workmanship.