



MINERAL SURFACE ROLL ROOFING HELPING YOU ACHIEVE LEED CERTIFICATION

Owens Corning roofing products protect from the elements and severe weather for residential and commercial buildings. As you pursue LEED certification, rely on the products and expertise of Owens Corning.

LEED certification points are based on the overall building design concept and performance. Owens Corning mineral surface roll roofing products assist in attaining points for the categories listed in Table I. All components referring to a given category must be taken into consideration to assess point compliance.

Table I
Contribution to LEED Requirement

LEED Credit Category	LEED Requirement	Mineral Surface Roll Roofing Contribution	Additional Comments
Material & Resource– Recycled Content	I-2 points dependent on post- consumer or post-industrial recycled content.	Owens Corning mineral roofing products contain 1% post-industrial recycled content.	
Material & Resource– Local/Regional Materials	I-2 points dependent on 20% of all materials manufactured regionally within 500 mile radius of project.	8 U.S. manufacturing plants help provide contribution to category points.	Check with local sales representative, and refer to Fig. I, to determine product place of origin.

Note: No individual material enables a credit point to be taken within LEED because each category is dependent on the aggregate of all materials and their proportionate relationship to the total dollar cost of all materials.

Local And Regional Materials

Owens Corning shingle plant locations are shown on Fig I. Plotted on the map are approximate 500-mile radii, 1000-mile diameter circles, for each plant. The map enables estimation of building projects that are eligible for the LEED credit regarding regional materials and regionally extracted raw materials. Regional materials are those produced within 500 miles of a building project where the materials will be installed.

Figure 1Mineral Surface Roll Roofing Plant Locations





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