



## Leadership in Energy and Environmental Design (LEED)

LEED – The Leadership in Energy and Environmental Design Green Building System is the nationally accepted rating system for the design, construction and operation of sustainable and energy efficient buildings. The LEED Certification promotes a complete building system and focuses on five key areas of human and environmental health:

- Sustainable site development
- Water savings
- Energy efficiency
- Materials selection
- Indoor environmental quality

All products from Rocky Mountain Metals qualify for LEED Credits as per below:

Full credit for recycled content MR.4.1 and 4.2 as Doors as well as Frames from Rocky Mountain Metals contain more than 25% recycled material as per the LEED Definitions (100% of Post Consumer and 50% of Pre Consumer Recycled Content).

For further information about the requirements:

| Credit                             | Requirement  |
|------------------------------------|--|
| <b>Recycled Content<br/>MR 4.1</b> | Use material with recycled content such that the sum of the post-consumer recycled content plus 50% of the pre-consumer content constitutes at least 10% of the total values of the material in the project  |
| <b>Recycled Content<br/>MR 4.2</b> | Use material with recycled content such that the sum of the post-consumer recycled content plus 50% of the pre-consumer recycled content constitutes an additional 10% beyond MR 4.1 Credit (total 20%) based on cost of the total values of the material in the project |

Definitions:

*Post-consumer recycled content* – Waste material generated by households or by commercial, industrial or institutional facilities in their role as end-users of the product, which can no longer be used for its intended purposes.

*Pre-consumer (post-industrial) recycled content* – scraps left over during industrial or manufacturing processes, which are subsequently reused.

We hope that the above information is sufficient for you in your efforts to get LEED Credits and work for a more sustainable and energy environment.