

# LEED Credit Guidelines

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## GENERAL

This document summarizes which United States Green Building Council (USGBC) Leadership in Energy and Environmental Design (LEED) credits can be achieved when a project is designed utilizing StormTank® GroundPro™ GRS in accordance with LEED requirements.

## SUSTAINABLE SITES

- SS Credit 5.1 Site Development – Protect or Restore Habitat*  
Installation with native plants will increase the value of habitat restored.
- SS Credit 5.2 Site Development – Maximize Open Space*  
Reduce impervious surfaces by replacing with pervious surfaces for trafficked areas.
- SS Credit 6.1 Stormwater Design – Quantity Control*  
Reduce runoff by replacing historically impervious areas with pervious surfaces.
- SS Credit 6.2 Stormwater Design – Quality Control*  
Promote infiltration by replacing historically impervious areas with pervious surfaces.
- SS Credit 7.1 Heat Island Effect – Non-Roof*  
Eliminates historically impervious areas with pervious surfaces that reduce heat buildup.

## MATERIALS & RESOURCES

- MR Credit 2 Construction Waste Management*  
Reduce construction waste, as component shipping materials are recyclable.
- MR Credit 4 Recycled Content*  
All components are manufactured from recycled material.
- MR Credit 5 Regional Materials*  
If material has been extracted or manufactured within 500 miles of the project.

## INNOVATION & DESIGN

- ID Credit 1 Innovation in Design*  
Utilize in a creative design to exceed criteria and incorporate a “Green” product from start to finish.