

May 12, 2014

SHEP PATCH PLUS

CMC CONSTRUCTION SERVICES certifies the following LEED®-NC Credit Contribution information:

Existing Building Restoration or Rehab

MR Credit 1.1 and 1.2 – Maintain Existing Wall or Floor

PATCHCRETE can be used to refinish an existing wall face or floor thereby reducing the waste and impacts of restoration.

MR Credit 5.1 and 5.2 – Regional Materials

For Projects within 500 miles of Dallas, Texas, PATCHCRETE should be considered a 92% Regional Material.

IEQ Credit 4.1 and 4.2 – Indoor Low Emitting Materials

PATCHCRETE has VOC emissions of less than .24 g/l when used as an interior wall or floor finish.

SS Credit 7.1 and 7.2 – Heat Island Effect.

PATCHCRETE used exterior to maintain existing concrete sidewalks can be used like concrete to reduce the asphalt surface of the project. White PATCHCRETE can add a very high Solar Reflective Index (SRI) to a project again further mitigating heat buildup.

EA Prerequisite and Credit 1

PATCHCRETE will match the thermal mass of existing concrete walls and floors when analyzing energy costs for design and optimization.

New Construction

MR Credit 5.1 and 5.2 – Regional Materials

For Projects within 500 miles of Dallas, Texas, PATCHCRETE should be considered a 92% Regional Material.

IEQ Credit 4.1 and 4.2 – Indoor Low Emitting Materials

PATCHCRETE has VOC emissions of less than .24 g/l when used as an interior wall or floor finish.

SS Credit 7.1 and 7.2 – Heat Island Effect.

PATCHCRETE used exterior to maintain existing concrete sidewalks can be used like concrete to reduce the asphalt surface of the project. White PATCHCRETE can add a very high Solar Reflective Index (SRI) to a project again further mitigating heat buildup.

EA Prerequisite and Credit 1

PATCHCRETE will match the thermal mass of existing concrete walls and floors when analyzing energy costs for design and optimization.

Respectfully,
LEED Administrator
CMC Construction Services
Tel: 877-297-9111 ext 5495



LEED is a trademark of the
U.S. Green Building Council

The information contained in this document is thought to be true by CMC Construction Services. It is not a guarantee or a statement of the USGBC. All information should be confirmed with your project's LEED Administrator.