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For Soil

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Aims to provide a

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This book offers a

fundamental

understanding of the

physical and

mechanical aspects of

the EFCC materials

system and structures

comprised of EFCC

elements.

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**composite (EFFC) for
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Reinforcement and
Earth Slope Protection
Hardcover - 18 May

2010 by Zakaria

Hossain (Author) 5.0

out of 5 stars 1 rating

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Eco-friendly alternatives to cement
Cement is generally defined by regulatory bodies as consisting of at least two-thirds calcium silicates with the remainder consisting of aluminum, iron and ...

**Eco-friendly
Alternatives to
Cement Driving
Sustainable ...**

Fly Ash is mixed with lime and water to

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make it strong and durable, similar to conventional cement.

Use of fly ash in Ashcrete makes it an environment friendly alternative, since it can replace cement which in turn leads to reduced CO₂ emissions. Moreover, 25% of cement can be replaced using high-volume fly ash concrete.

Eco-Friendly

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**Alternatives To
Traditional Concrete**

For Soil

It is very vital to identify a substitution for cement or non-renewable material

such as granite to make a more cost effective and

environmental friendly concrete, because annual production of ...

**(PDF) Environmental
Impact of Concrete -
ResearchGate**

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By removing the cement production from the mix, this cuts the greenhouse gas carbon dioxide (CO₂) from emission in the atmosphere making it more friendly to the environment. One such company that does this well is EcoStucco. They offer a range of stucco product in over 216 color tones in 4 different textures.

Most Eco-Friendly

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Siding? Popular

Green Siding

Options

Concrete, that ubiquitous gray building material, is one of the world's most consistent sources of CO2 emissions. We've got 11 alternatives to consider.

11 green building materials that are way better than concrete

Called Eco-friendly

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Ductile Cementitious Composite (EDCC), it is plastered onto existing walls making them earthquake-resistant.

The seismic-resistant, fibre-reinforced concrete combines cement with polymer-based fibres, flyash and other industrial additives, making it highly sustainable, according to a press release.

Researchers develop

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**EDCC, a new
earthquake-
resistant concrete**

Grasscrete is a method of laying concrete flooring, walkways, sidewalks, and driveways in such a manner that there are open patterns allowing grass or other flora to grow. While this provides the benefit of reducing concrete usage overall, there's also another important perk — improved

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stormwater absorption
and drainage.

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**Green building
materials that are
alternatives to
concrete ...**

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Indoor and outdoor
mold can grow on
concrete surfaces like
patios and basement
floors and walls. When
mold appears indoors,
it can present a health
hazard. Outdoors, mold
can mar the
appearance of the

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Environmentally Friendly Ways to Clean Mold Off Concrete ...

An eco-friendly building material is one that increases the efficiency of energy used and reduces impact on

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human well-being and the environment. There are many different materials that can be used that are eco-friendly; from foundation, to insulation, to interior and exterior wall finishes, flooring, and countertop materials.

What are Eco-Friendly Building Materials used in Construction?

This journal is designed

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to reflect current developments and advances being made in the general field of cement-concrete composites technology and in the production, use, and performance of cement-based construction materials. The word cement is interpreted in a wide sense, including not only Portland cement but also blended cements and other binding

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materials.

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**Cement and
Concrete**

**Composites - Journal
- Elsevier**

Concrete, for instance, is commonly reinforced with steel rebar. Steel survives well in concrete's alkaline embrace. The building industry is leery of recipe changes for fear of introducing rebar-rotting acidity into the mix. Kinrade's research

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has concluded that his additive doesn't affect alkalinity or any other relevant chemistry.

Reinforcement

Is steel, wood or concrete the most 'green' building ...

Green Cement is primarily made from natural resources, thus making it more economically viable to use than regular cement, and can be used for regular construction activities,

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including building...

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**From construction to
mobility, this
entrepreneur is ...**

A major component of concrete is cement, which has its own environmental and social impacts and contributes largely to those of concrete. The cement industry is one of the main producers of carbon dioxide, a potent greenhouse gas. Concrete causes

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**Environmental
impact of concrete -
Wikipedia**

The manufacturing of wood countertops has relatively little environmental impact, because wood doesn't need to be processed, only sawn, which uses a small amount of energy. Choosing wood countertops that are

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certified as
"sustainably
harvested" by the
Forest Stewardship
Council also helps
protect wood as a
natural resource.
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Selecting Countertops Based on Environmental Impact | HGTV

Goals of Environmental
ly-Friendly Buildings
Although new environ
mentally-friendly
building techniques are

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share common

objectives for reducing

their overall impact on

human health and

nature. Eco-friendly

buildings should serve

the following purposes:

- Efficiently make use of air, water, and other

...

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