

Handbook Of Recycled Concrete And Demolition Waste Woodhead Publishing Series In Civil And Structural Engineering

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Handbook Of Recycled Concrete And

Handbook of recycled concrete and demolition waste is a standard reference for all those involved in the civil engineering sector, as well as academic researchers in the field. Key Features Summarises key recent research in recycling and reusing concrete and demolition waste to reduce environmental impacts and meet national, regional and global environmental targets

Handbook of Recycled Concrete and Demolition Waste - 1st ...

Handbook of recycled concrete and demolition waste summarises key recent research in achieving these goals. Part one considers techniques for managing construction and demolition waste, including waste management plans, ways of estimating levels of waste, the types and optimal location of waste recycling plants and the economics of managing construction and demolition waste.

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The civil engineering sector accounts for a significant percentage of global material and energy consumption and is a major contributor of waste material. The ability to recycle and reuse concrete and demolition waste is critical to reducing environmental impacts in meeting national, regional and...

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11.1.2 Properties of recycled concrete aggregates. RCA are mainly derived from crushing and processing of previously used concrete structural elements. RCA contain bricks, tiles, metals, and other mixed materials such as glass, wood, paper, plastic, and debris along with crushed concrete (Ding et al., 2016). RCA are different from virgin aggregate mostly owing to the adhered old cement mortar.

Recycled Concrete Aggregate - an overview | ScienceDirect ...

Recycled Concrete Aggregate can be used for a wide range of different projects, making it very practical for most contractors, landscapers, and homeowners. In many instances, RCA is selected as a stable base or subbase layer for driveways, roads, and parking lots.

Recycled Concrete: The Pros and Cons - Braen Stone

Recycling concrete helps reduce construction waste and extend the life of landfills as well as saving builders disposal or tipping fees. It also reduces transportation costs because concrete can often be recycled in areas near the demolition or construction site. If builders are seeking LEED Green Building certification, they can receive points for using recycled concrete. In some instances, new employment opportunities arise in a recycling activity that would not otherwise exist.

Ways to Recycle and Reuse Concrete

Concrete Basics aims to provide a clear, concise explanation of all aspects of making quality concrete; from the Materials and Properties involved through Planning, Preparation, Finishing and Curing. Concrete Basics addresses the needs of unskilled and semi-skilled persons undertaking general concreting projects including home and handyman projects.