Abstract

The use of supplementary cementitious materials is well accepted because of the several improvements possible in the concrete mix, for overall economy. The present work is a support
Review on Ground Granulated Blast-Furnace Slag as a Supplementary Cementitious Material

Refences

- ASTM C 989-940, Standard specification for ground granulated blast furnace slag for use in concrete and mortars.
- Use of GGBS Concrete Mixes for Aggressive Infrastructural applications, UCD School of Architecture, Landscape and Civil Engineering Dublin. Project Code IP/2008/0540
- K. Ganesh Babu and V. Sree Rama Kuma, Efficiency of GGBS in concrete, Ocean Engineering Centre, Indian Institute of Technology, Chennai 600036,India Received 28 May 1999; accepted 30 March 2000.

Index Terms

Computer Science

Applied Sciences
Keywords
Ground Granulated Blast Furnace Slag  Cement Concrete  Compressive Strength.