

TECHNICAL SPONSORS



AMERICAN SOCIETY OF CIVIL ENGINEERS



RAJAWSHI SHAMJI COLLEGE OF ENGINEERING, PUNE



K.J. SOMAIYA INSTITUTE OF ENGINEERING AND INFORMATION TECHNOLOGY, VANDRANA, PUNE



ARCHITECTS, ENGINEERS & SURVEYORS' ASSOCIATION



COLLEGE OF ENGINEERING, PUNE



MIT COLLEGE OF ENGINEERING, PUNE



ANNAMALAI UNIVERSITY

MEDIA PARTNER



GO GREEN WITH FERROCEMENT

FS 2013

2ND NATIONAL CONVENTION

13-14 JULY 2013

PUNE INDIA



Use Ferrocement and save earth

In traditional constructions, natural resources are always used in excess and largely wasted also. Use of Stone, bricks, sand, timber, steel and cement has no limit. Using these in such a way we are going against nature. Are we aware of this?

Eco-friendly construction is possible thereby conserving environment, using **ferrocement technology**. In this method, we do not use bricks, absolutely no timber, zero use of stone and metal, and big saving in steel and cement. And still no compromise with life and strength of the building. Ferrocement technology has eradicated the traditional methods like columns, beams and centering plates to RCC, then brickwork and plastering.

In case of RCC construction, Centering plates need lot of bamboo supports, there by movements are restricted, but in ferrocement construction everything is neat, clean. No need of centering plates. That is why ferrocement is preferred.

At many places, it has proved as best alternative to regular RCC work. **Ferrocement construction** is earthquake resistant and crack resistant. As such can be used to have any articulate shape. This society is devoted solely to help promote this versatile technology in India.

Ferrocement is a material of millennium and an avenue towards Green Technology. This is the SECOND convention on this subject organized by Ferrocement Society that is providing a forum for architects, civil engineers and working professionals across India to present and discuss the projects, research and developments in a broad spectrum regarding applications of **Ferrocement technology**. Thus the theme for the second National Convention gets composed like-

"GO GREEN WITH FERROCEMENT"



GO GREEN WITH FERROCEMENT

CONVENTION VENUE

The convention will be at Swami Vivekanand Hall, MIT, Paud Road, Kothrud, Pune (Maharashtra). Pune is the educational capital of the state. This venue is located in the historic city Pune and 190 km from Mumbai. Pune is served by direct charter flights from various cities in India. Distance between Pune (Lohegaon) airport and the venue is 12 km. Taxi service is available.

CONVENTION FEES FOR REGISTRATION

The fee Structure and various concessions shall be as below.

Type of registration	Fees per delegate
1 Registration fees	INR 4000
2 For group registration, 3 or more delegates	INR 3200
3 For technical partners (Maximum 10 delegates)	INR 3200
4 For Life members of FS	INR 2000
5 For students of Architecture/Engineering (i-card essential)	INR 1000

The registration fee must be paid directly to the "FERROCEMENT SOCIETY" by Demand draft, or cheque drawn on any bank payable at Pune. Also fees can also be paid directly in the nearest branch of ICICI bank accounts of 'Ferrocement Society' in cash also. The details of ICICI bank account are as below.
Account Number-4461010508896, IFSC Code ICIC0006461, Erandwane Branch, Pune.

The registration forms, duly filled along with soft copy of a photo shall be sent by email or by post RPAD, after paying the fees in bank.

Note that credit cards cannot be accepted for the payment of conference fees at the conference site.

THEN WHY WAIT ? FILL THE FORM AND SEND TO..

FERROCEMENT SOCIETY,

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