



Book your Stalls Now!
Stall Reservation Form Enclosed

WHO SHOULD PARTICIPATE

Academicians, Architects, Builders, Building Construction Contractors, Consulting Engineers, Equipment Manufacturers, Government Departments & Agencies, Material Manufacturers & Suppliers, Project Managers, Property Developers, R&D Institutions, Students.

DELEGATE FEE

Delegates **Rs. 2,250/-**
ACCE(I) Members **Rs. 1,750/-**
(Registration fee includes delegate kit, soft copy of the proceedings, tea/coffee and lunch for three days.)

STUDENT DELEGATE FEE

Student Delegate **Rs. 750/-**
(Registration Fee includes soft copy of the proceedings, tea/coffee and lunch for three days.)

SOUVENIR ADVERTISEMENTS

A Souvenir will be published on this occasion. Advertisements will be included in this souvenir. The tariffs for the advertisements are as follows:

Inside Full page Color **Rs. 10,000/-**
Full page B/W **Rs. 5,000/-**
Half page B/W **Rs. 3,000/-**

EXHIBITION

In conjunction with the 3-day Seminar an Exhibition is also being arranged at the same venue on all three days. Admission will be free to all visitors. The Exhibition will showcase products, services etc. relevant to the theme of the Seminar. Approximately 75 stalls are being set up and stall space will be let out in modules of 3m x 3m. For details please contact ACCE(I) Office.

Indoor Stall **Rs. 22,000/-**
Outdoor Stall **Rs. 18,000/-**

The Exhibition will be open (also to the public) on all days.

Note: Taxes as applicable extra.

SPONSORSHIP FEE

Chief Patron **Rs. 5,00,000.00**
Patron **Rs. 3,00,000.00**
Joint Patron **Rs. 2,00,000.00**
Associate Patron **Rs. 1,00,000.00**
Sponsor **Rs. 50,000.00**
Co-Sponsor **Rs. 25,000.00**
Supporting Organisation **Rs. 10,000.00**
Sponsored Lecture **Rs. 75,000.00**

CHIEF PATRON:

Fifteen Delegates Free. Company Logo will appear on all brochures and Proceedings. Back Outer Page Colour Advertisement free in the Souvenir, Welcome Banner at the Venue. 30 minutes of product presentation time during seminar. Three stalls of exhibition space free.

PATRON:

Ten Delegates Free, Front Inner Page Colour Advertisement free in the Souvenir, Welcome Banner at the Venue. 20 minutes of product presentation time during seminar. Two stalls of exhibition space free.

JOINT PATRON:

Six Delegates Free, Back Inner Page Colour Advertisement free in the Souvenir, Welcome Banner at the Venue. 15 minutes of product presentation time during seminar. One stall of exhibition space free.

ASSOCIATE PATRON:

Five Delegates Free, One Full Page Colour Advertisement free in the Souvenir, Welcome Banner at the Venue. 15 minutes of product presentation time during seminar. One stall of exhibition space free.

SPONSOR:

Four Delegates Free, One Full Page Colour Advertisement free in the Souvenir. 10 minutes of product presentation time during seminar.

CO-SPONSORS:

Two Delegate Free, Half page B/W Advertisements free in the Souvenir.

SUPPORTING ORGANISATION:

One Delegate Free and Distribution of product literature to delegates.

SLIDE DISPLAYS:

All of the above contributors can also submit not more than 3 slides advertising their company/product etc. These slides will be displayed, to the maximum extent possible, in a sequential manner during all intermissions and breaks in the Programme Schedule. However no commitment is made regarding the number, frequency or certainty of display, though every effort will be made to give equal opportunity to all contributors. The Organisers reserve all rights to determine the sequence and number of slides that will be displayed and other related matters depending on the time available.

SPONSORED LECTURE (3 slots):

This will be a full lecture slot (about 40 minutes) in which a speciality company can give a full generic technical presentation (preferably State of the Art) on its speciality, but with the opportunity of highlighting, in passing, the company's specific product line in that speciality. The Sponsored Lecture is not meant to be a Sales Promotion or Commercial Presentation for the Company. To ensure that this condition is met, speakers in this category are required to submit an abstract, in about 300-400 words, of the content of their proposed talk for scrutiny and acceptance by ACCE's Technical Review Committee.

(Please enquire with Mr. B.S.C. Rao, Chairman, Programme Committee, for available Sponsored Lecture slots at 0-9880550660).

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ADDRESS FOR CORRESPONDENCE:



Dr. M. U. Aswath, Secretary, Organising Committee
Association of Consulting Civil Engineers (I) - Bangalore Centre
2, UVCE Alumni Association Building, K R Circle, Bangalore - 560 001
Tel: 91-080-22247466 Fax: 91-080-22219012 Email: admin@accehq.net

Further details about the Seminar and Exhibition can be found on ACCE's website: www.accehq.net



Final Announcement

NATIONAL & SEMINAR & EXHIBITION

RECENT DEVELOPMENTS IN DESIGN & CONSTRUCTION TECHNOLOGIES

7th, 8th & 9th August 2008

Convention Centre,
NIMHANS Campus
Hosur Road
Bangalore - 560 029.

REDECON 2008

Organised by:



ASSOCIATION OF CONSULTING CIVIL ENGINEERS (INDIA)
BANGALORE CENTRE

Sponsored by:

PATRON • UltraTech Cements Ltd.

JOINT PATRONS

• H M G
• J M C Projects (India) Ltd.,
• Synergy Property Development Services Pvt. Ltd.,

SPONSORS

• InoCon-AG
• Madras Cements Ltd.,
• Solutions Digital
• Soma Enterprise Limited

CO-SPONSORS

• Sriwasa Steel Traders
• Venkateshwara Steel Traders



ASSOCIATION OF CONSULTING CIVIL ENGINEERS (INDIA)

The Association of Consulting Civil Engineers (India) was formed and registered in 1985 by a group of Consulting Civil Engineers in Bangalore. ACCE (I) has its head quarters at Bangalore and has since grown into a National Association with 13 centres formed all over India including Bangalore, Chennai, Coimbatore, Davanagere, Dharwad, Hyderabad, Indore, Mangalore, Madurai, Mysore, Nagpur, Nashik, Vishakapatnam.

Broadly, the objects of the Association are:

- ♦ To Encourage and foster the ideals of the profession
- ♦ To hold conferences/meetings/seminars for dissemination of knowledge amongst the Civil Engineers in particulars and society in general.
- ♦ To promote friendship, establish rules for professional and ethical conduct and to develop social awareness and responsibility amongst the members.
- ♦ To bring the latest technological advancements in the world to the members and prepare them to Cray out futuristic designs with an eye on assurance of quality.
- ♦ To facilitate access to technical papers, books and computer software.
- ♦ To arrange lectures by distinguished Engineers/ Professionals from India and abroad and conduct study tour of projects.
- ♦ To act as spokesman for the Consultant to deal with Government, Corporations and other agencies regarding policy matters.
- ♦ To identify the areas in which consultants can contribute to the betterment of the country like Rural Housing, Urban Development, Low cost housing, infrastructure development, economic and safe design and construction practice etc.



REDECON 2008

Theme :
Concrete and Construction Technology



INTRODUCTION

ACCE(I)-Bangalore Centre organised the first three-day REDECON National Seminar and Exhibition (REDECON-2005) in October 2005 at the Gnana Jyoti Auditorium of the Central College, Bangalore which was followed by REDECON-2007 in January 2007. Both the events were overwhelming successes and were enthusiastically received and attended by the civil engineering professional community from all over India.

Globalization and the extraordinary technological advancements being made in the world today demand that Civil Engineers keep equal pace – or be left behind. Consequently, civil engineers in the 21st Century must constantly upgrade their knowledge and develop the ability, with an integrated approach, to produce useful and economic results. Our Civil Engineers shoulder a tremendous responsibility in developing the nation in which all the human needs and demands of our people are met cost effectively, economically, safely and comfortably.

In addition to conventional knowledge at his command, the new age civil engineer must necessarily acquire those extra skills to assimilate, adopt and adapt to suit his needs the advanced design and construction methodologies that are changing the very face and character of modern life.

ACCE- Bangalore Centre, in its constant endeavour to serve the Civil Engineering fraternity, is conducting a National Seminar – Recent Developments in Design and Construction Technologies (REDECON) – 2008 to introduce the participants to the latest advances in the field of Civil Engineering.

OBJECTIVE

The objectives of the seminar/Exhibition are tri-fold :

1. To bring the Civil Engineering fraternity in contact with the latest developments in Design and Construction technologies now being used in India and abroad.
2. Showcasing new era construction materials, techniques and equipment.
3. To address and motivate the interests of Civil Engineering students by giving them an opportunity to gain new knowledge, expand their horizons and become worthy Civil Engineers of future India.

PROGRAMME AT GLANCE*

7 th August 2008, Thursday	8.30 a.m.	Registration
	9.30 to 11.00 a.m.	Inauguration & Keynote Address
	11.00 a.m. to 5.30 p.m.	Technical Sessions
8 th August 2008, Friday	8.30 a.m.	Registration
	9.00 a.m. to 5.30 p.m.	Technical Sessions
	7.00 p.m. to 9.00 p.m.	Cultural Programme & Dinner
9 th August 2008, Saturday	9.00 a.m. to 4.30 p.m.	Technical Sessions
	4.30 p.m. to 5.30 p.m.	Valedictory Function

* Tentative Program at this stage

CONFIRMED LIST OF TOPICS AND SPEAKERS

SEISMIC ENGINEERING

Seismic Design of Bridges
Bracing Systems for Earthquake Resistant Design
Seismic Design of Underground Structures

Dr. Mahesh Tandon, New Delhi
Dr. T K Bandyopadhyay, INSDAG, Kolkata
Dr. V K Joshi, Retd. Ex-Prof. IIT, Belgaum

DEMOLITION, REPAIR, REHABILITATION AND RECYCLING

Controlled Demolition of Structures
New Generation Materials for Repair and Rehabilitation
Recycling of Construction Debris

Mr. Mohan Ramanathan, ACT, Chennai
Mr. Himanshu Kapadia, BASF, Mumbai
Dr. Ravande Kishore, Hyderabad

CONCRETE TECHNOLOGY – Part 1

Concrete Durability
Quality Improvement for Ready Mixed Concrete
Fibre Reinforced Plastic Bars – A New Development

Dr. S K Manjrekar, Sunanda Chemicals, Mumbai
Dr. Vijay R Kulkarni, RMC Manuf. Assoc., Mumbai
Dr. C S Viswanatha, Civil Aid Techno Clinic, Bangalore

CONCRETE TECHNOLOGY – Part 2

ACI Certification Programs for Quality and Durable Concretes

Dr. Luke Snell, UK

CONSTRUCTION TECHNOLOGY – Part 1

Fast Track Construction
High Rise Construction
Watertight Construction

T S Gururaj, Potential Consultants, Bangalore
G H Basavaraj, Chetana Consultants, Bangalore
Abhijit Dutta, SIKA, Kolkata

CONSTRUCTION TECHNOLOGY – Part 2

Bituminous Road Construction
Antistatic Floors – State of the Art
Pumped Concrete – Bottom Up Pumping

Dr. Sunil Bose, CRRI, New Delhi
Mr. Upen Patel, BASF, Mumbai
John Keenan, UK

CHALLENGING CIVIL ENGINEERING PROJECTS

Mumbai Trans Harbour Project- A Project of The New Century
Subject to be determined

Dr. R K Jha, RIL, Mumbai
Mr. Swapan Sengupta, Span Consultants, Bangalore

GROUND ENGINEERING

Deep Excavations – State of the Art
Dynamic Testing of Piles

Dr. Shivakumar Babu, IISc, Bangalore

GENERAL

Contractual Conditions & FIDIC
Advances in CAD for CE Applications

Mr. S A Reddi, Adviser Gammon India, Mumbai
Dr. Nagesh Iyer, SERC, Chennai