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Mr. Umesh B Rao

ABOUT ACCE (I)

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 11 centres formed all over India including Bangalore, Chennai, Coimbatore, Davanagere, Hyderabad, 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 Engineer 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 carry 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 the 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.

ADDRESS FOR CORRESPONDENCE:



Secretary
Association of Consulting Civil Engineers (India), Bangalore Centre
2, UVCE Alumni Association Building, K R Circle, Bangalore - 560 001
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**Final
Announcement**

NATIONAL SEMINAR & EXHIBITION

REDECON 2007

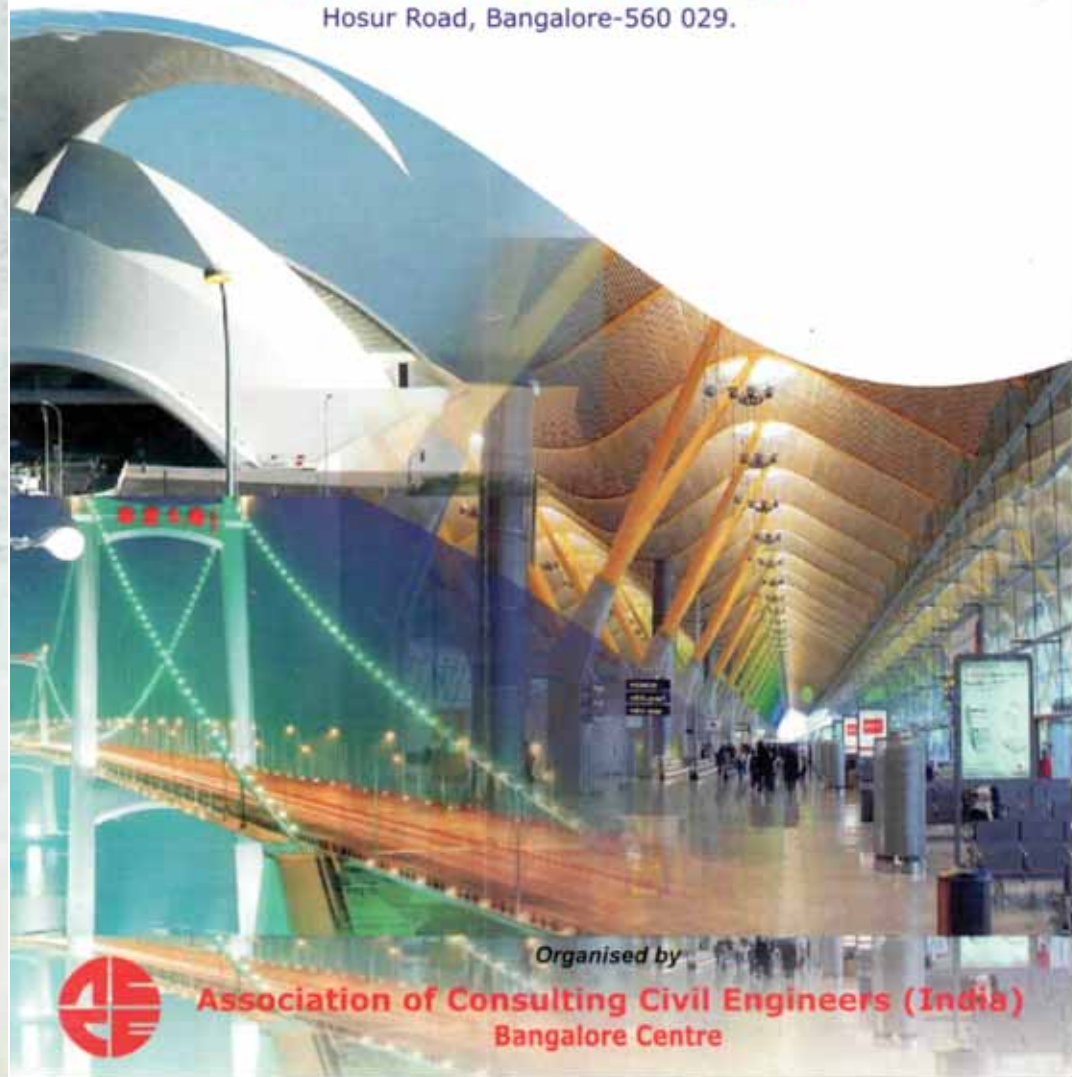
RECENT DEVELOPMENTS IN DESIGN & CONSTRUCTION TECHNOLOGIES

18th, 19th & 20th January 2007

at

Convention Centre, NIMHANS Campus

Hosur Road, Bangalore-560 029.



Organised by



Association of Consulting Civil Engineers (India)
Bangalore Centre

INTRODUCTION

ACCE(I)-Bangalore Centre organised the first REDECON National Seminar and Exhibition on 28th, 29th and 30th October 2005 at the Gnana Jyoti Auditorium of the Central College, Bangalore. With more than 25 speakers, 500+ delegates and 58 Exhibition stalls it proved to be very popular and was an overwhelming success. Since then, there have been many requests from various quarters in the profession for the Bangalore Centre to organise the event again. And so we are now once again organising REDECON-2007. The Objectives and Themes for REDECON-2007 are essentially the same as for the previous event.

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 most 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(I)- 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) – 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.

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.

CHIEF GUEST

Padmashree K. C. REDDY
Advisor to Chief Minister, Government of Karnataka

KEY NOTE ADDRESS

Mr. V. SURESH
Former Chairman & Managing Director, HUDCO

CONFIRMED LIST OF TOPICS AND SPEAKERS

- | | |
|---|--|
| 1. Ductility of Rebars | Dr. C S Viswanatha, TRFI, Bangalore |
| 2. Mitigation of Natural and Man made Disasters | Dr. N Lakshmanan, SERC, Chennai |
| 3. Overview of the NBCI-2005 | Sanjay Pant, BIS, New Delhi |
| 4. Shells and Folded Plates | R Sundaram, Sundaram Consultants, Bangalore |
| 5. Fast Track Construction | T S Gururaj, Potential, Bangalore |
| 6. Special Concretes | Dr. Ravindra Gettu, IIT Madras, Chennai |
| 7. Geopolymer Concrete | Dr. C S Viswanatha, TRFI, Bangalore |
| 8. Shake Table Testing | Dr. Muthuman, SERC, Chennai |
| 9. Why Steel Structures? | Dr. N Kalyanraman, IIT Madras, Chennai |
| 10. Retrofitting of Structures for Seismic | Dr. Amlan Sengupta, IIT Madras, Chennai |
| 11. Composite Structures | Dr. T K Bandhopadhyay, INSDAG, Kolkata |
| 12. Environmental Geomechanics - A Recent Development | Dr. D. N. Singh, IIT Bombay, Mumbai |
| 13. Construction Chemicals | Dr. M R Kalgál, BBR(I), Bangalore |
| 14. Fire Protection of Structures - A Review | Dr. N Suresh, NIE, Mysore |
| 15. Ground Penetrating RADAR Techniques | Dr. Verman, AIMIL Ltd., New Delhi |
| 16. Earth Structures - State of the Art | Dr. B R Sreenivasa Murthy, IISc, Bangalore |
| 17. Use of IT in Construction Management | Sahas Kulkarni, Purvankara, Bangalore |
| 18. Structural Glazing | K L Mohan Rao, CIDARC, Bangalore |
| 19. GIS Techniques for Cartography | Brig. N R Ananth, Geological Survey of India, B'lore |
| 20. Diagnostic Testing Techniques | M N Ramesh, BBR(I), Bangalore |
| 21. Safe Demolition of Buildings | N R Ashok, Bangalore |

DATES & VENUE

Dates: 18th, 19th and 20th January 2007

Venue: Convention Hall, NIMHANS Campus,
Hosur Road, Bangalore- 560 029

SPONSORSHIP FEE

Principal Patron	Rs: 5,00,000
Patron	Rs: 3,00,000
Joint Patron	Rs: 2,00,000
Associate Patron	Rs: 1,00,000
Sponsor	Rs: 50,000
Co-Sponsor	Rs: 25,000
Supporting Organisation	Rs: 10,000

PRINCIPAL PATRON: Fifteen Delegates Free. Company Logo will appear on all brochures and Proceedings, as a Principal Patron. Back Outer Page Colour Advertisement free in the Souvenir, Welcome Banner at the Venue. 30 minutes of product presentation time during seminar. Three Module Indoor Exhibition Space.

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-Module Indoor Exhibition Space.

JOINT PATRON: Eight Delegates Free, Back Inner Page Colour Advertisement free in the Souvenir, Welcome Banner at the Venue. 15 minutes of product presentation time during seminar. Two-Module Indoor Exhibition Space.

ASSOCIATE PATRON: Six Delegates Free, Inner Page Colour Advertisement free in the Souvenir, Welcome Banner at the Venue. 12 minutes of product presentation time during seminar. One-Module Indoor Exhibition Space.

SPONSORS: 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.

DELEGATE FEE

Delegates	Rs. 2500/-
ACCE(I) Members	Rs. 2000/-
(Registration fee includes delegate kit, copy of the proceedings, tea/coffee and lunch for three days.)	

STUDENT DELEGATE FEE

Student	Rs. 750/-
(Registration fee includes copy of the proceedings, tea/coffee, lunch for three days and Certificate of Participation.)	

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. 10,000.00
Full page B/W	Rs. 5,000.00
Half page B/W	Rs. 3,000.00

EXHIBITION

In conjunction with the 3-day Seminar and Exhibition is also being arranged at the same venue on all three days. Admission will be free to all visitors. The Exhibition will showcase latest construction equipment of all description, products, services etc. relevant to the theme of the Seminar. Approximately 50 Indoor and 45 Outdoor stalls are being set up and stall space will be let out in modules of 3m x 3m. Each module will be let at Rs. 15,000 for indoor stalls and Rs. 20,000 for outdoor stalls. Arrangement of stalls, tariff and conditions for booking of stalls are enclosed separately.

PROGRAMME AT GLANCE

18th January 2007 - Thursday

08.30 a.m.	Registration
09.30 to 11.00 a.m.	Inauguration & Keynote Address
11.00 to 05.30 p.m.	Technical Sessions

19th January 2007 - Friday

08.30 a.m.	Registration
09.30 to 05.30 a.m.	Technical Sessions
07.00 to 09.00 p.m.	Cultural Programme and Dinner

20th January 2007 - Saturday

09.30 to 4.30 a.m.	Technical Sessions
4.30 to 05.30 p.m.	Valedictory Function

