

REGISTRATION FORM

Seminar on

“Structural Retrofitting & Construction Chemicals”

On: 11th & 12th May 2018

From: 9:00 am to 5:00pm

At: International CenterGoa,
Dona Paula – Goa

1. Name: _____

2. Designation : _____

3. Organization : _____

4. Professional Category (Please tick)

ACCE (I) Member

Delegate

Student

5. Communication Address: _____

6. Phone (O): _____

7. Mobile: _____

8. Email: _____

9. Mode of Payment:

Cash Cheque NEFT

Cheque No. _____ Dated: _____

Bank Name: _____

Amount: _____

Date:

Signature of the Applicant

ABOUT THE SPEAKERS

Dr. Ramancharla Pradeep Kumar

(Professor of Civil Engineering & Head of Earthquake Engineering Research Centre, IIIT Hyderabad)

Dr. Ramancharla Pradeep Kumar, M.Tech. (Structural Engineering) IIT Kanpur, PhD (Earthquake Engineering) University of Tokyo, Japan. He worked at L&T-ECC, and as a Research fellow before joining IIIT Hyderabad in 2002 where he started Earthquake Engineering Research Centre (EERC). He is a BIS panel member of IS:456 & IS:1343 (CED 2), Earthquake Engineering Sectional Committee (CED39) and member of NBC India. He has vast experience in Structural Retrofitting.

Er. Kaizad D. Engineer

(Technical Director, Ushta Infinity Construction Co. Pvt. Ltd., Vadodara, India)

Er. Kaizad Engineer is a Research Scholar at Nagpur University. He has been providing technical assistance to U.G., P.G. and Ph.D. research students at various Universities, since 2003. He has conducted more than 100 Training Programs for Students, Professionals and Corporate Sectors, nationally and internationally. He is the recipient of The Indian Building Congress Award for Excellence in Built Environment, under Category of Rehabilitation / Retrofitting of Buildings in disaster prone areas.

Er. Samir Surlakar

(Director, Institute for International Talent Development)

Samir Surlakar is a civil and structural engineer from VJTI having over 40 years of National and International experience and exposure in Construction Chemicals, Rehabilitation Strategies, and Injection Systems etc. from Germany, Europe, Middle East, Asia-Pacific countries and India. He retired as the Managing Director of MC-Bauchemie (India) Pvt. Ltd., a joint venture with MC-Bauchemie, Germany. He is member of the BIS in CED 2 and 5 and in CED 41 committee and heads few sub committees.

Er. Umesh Rao

(Consulting Engineer, Umesh B. Rao and Co.)

Er. Umesh Rao has done BE (Civil) from VJTI Bombay and M.Tech (Marine structures) from Mysore University. He has worked with Tata Consulting Engineers at Bombay and Bangalore on different types of projects. He is trained in Non-destructive testing of Concrete Structure and has vast experience in Retrofitting structures.

INVITATION

To an ECI accredited Seminar



Organised by



ASSOCIATION OF CONSULTING CIVIL
ENGINEERS (INDIA) GOA CENTRE

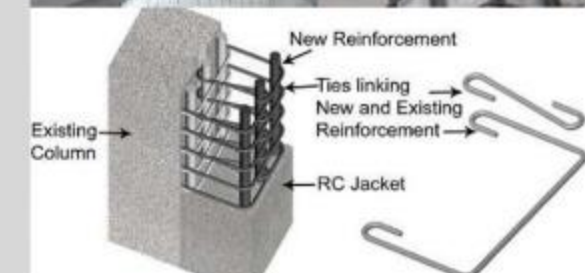
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ABOUT ASSOCIATION OF CONSULTING CIVIL ENGINEERS (INDIA)

Association of Consulting Civil Engineers (India) was formed and registered in 1985 by a group of Consulting Civil Engineers in Bangalore. The main object of the association is to encourage and foster the ideals of the profession, to hold conferences/meetings/seminars for dissemination of knowledge amongst civil engineers in particular and society at large. ACCE (I) with its head quarters at Bangalore, has since grown into a National Association with centres formed all over India including Ahmedabad, Bangalore, Bidar, Chennai, Chidambaram, Coimbatore, Davangere, Dharwad, Goa, Hyderabad, Hubli, Indore, Karimnagar, Mangalore, Madurai, Mysore, Nagpur, Nashik, Vijaywada, Vishakapatnam.

Broadly, the objectives 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 particular 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 design 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 tours 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.

ABOUT GOA CENTRE

ACCE(I) Goa Centre was installed on 18th July 2015. The present committee consists of:-

- Er. A. Olavo Carvalho as the Chairman
- Er. James J. Afonso as the Secretary
- Er. Damodar V. Shanbhag as the Treasurer
- Er. Jayant Mandurkar, Er. Niteen Sant and Er. Ashesh R. Keni as the managing committee members.

Consulting Civil Engineers who wish to join or other professionals who wish to know more about the association may contact the Secretary, ACCE (I) Goa on 9822135963 or email to accegoad@gmail.com

SEMINAR OVERVIEW

Retrofitting of a structure involves enhancing or upgrading the strength of a structural element and increasing its load carrying capacity, which may have deteriorated due to seismic activity or fire, or due to observations that the structure does not meet the requirements of current design codes of practice, or due to construction errors. Structural retrofitting is achieved by mechanical means, construction, chemicals, etc. This seminar will help participants understand the theoretical and practical aspects to achieve the required retrofitting of any structure.

The value of the construction chemical industry in India is currently pegged at more than Rs. 5,000 crore. The growth in the construction industry, combined with the increasing demand for faster and safer construction, will propel the growth of the construction chemicals industry. Efficiency of construction demands stability of variables like quality, speed, economy and durability which can be achieved by efficient use of construction chemicals.

In keeping with its objectives The Association of Consulting Civil Engineers (India), Goa Centre is organising this two day seminar on Structural retrofitting and Chemicals for practicing engineers, academicians, students and other interested delegates.

WHO SHOULD ATTEND

Consulting Civil Engineers, Structural Design Consultants, Architects, Project Engineers, Contractors, Academicians and Students interested in Structural Retrofitting.

REGISTRATION FEE

The registration fee details for the course are mentioned below. It includes Course kit, Lunch and Refreshments.

Category	Registration Fee including GST upto 04 th May 2018	Registration Fee including GST after 04 th May 2018
Members of ACCE(I)	Rs 1900	Rs 2100
Delegates	Rs 2400	Rs 2600
UG/PG Students	Rs 1600	Rs 1800

Interested professionals may submit their registration forms to the organising committee.

Cheque is to be drawn in favour of "ACCE (I), GOA CENTRE".

Transfers can be made at following

Name : ACCE(I) GOA CENTRE
Bank : State Bank of India
Branch : Margao, Goa
A/c No : 35063295616
RTGS/NEFT IFS Code : SBIN0004167

ORGANISING COMMITTEE

Er. Sarvesh Katkar (Organising Secretary)
9422455497

Er. Damodar V. Shanbhag (Organising Comm. Member)
9422439918

Er. Vishnu Amonkar (Organising Committee Member)
9822487262

Please contact the above members of Organising Committee to register as early as possible.