

**FINAL
ANNOUNCEMENT**

National Seminar & Exhibition on

GLOBAL TRENDS IN CONCRETE-STEEL COMPOSITE STRUCTURES

DESIGN AND CONSTRUCTION

NIMHANS Convention Centre, Bengaluru

10th – 11th May 2019

**Foundation Day
Celebrations**



Organised by :

**ASSOCIATION OF
CONSULTING CIVIL ENGINEERS (INDIA)**

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ABOUT THE SEMINAR

India is one of the fastest growing economies in the world and construction sector contributes significantly to this growth. Government of India together with public and private sectors has charted ambitious growth plan including Residential, Commercial and infrastructure segments. This formidable task is possible only with innovative design and construction technologies. The Concrete-Steel composite structure may include the Composite Floors, Composite Beams and Composite Columns used individually or in varying combinations to make the design cost-effective and efficient to the desired performance and service requirements. Steel and concrete are

optimally used to act together and thereby reducing the Life-Cycle costs and save valuable construction time.

It is to ensure that the Structural system performs the required design parameters by optimizing the material usage as well as geometric properties of the elements of all the subsystems. Apart from the technical aspects of efficiency, economy and elegance, sustainability and holistic developments also need to be duly considered in design and construction.

Concrete-Steel composite structures have now become a global trend, especially in urban scenario. The seminar deliberates on design and constructability aspects.

OBJECTIVE

The Seminar is intended to bring together Architects, Structural Engineers, Builders, developers, Practicing Engineers, Researchers, Manufacturers and other construction industry related professionals including students to share relevant knowledge required to achieve optimum results and constructability solutions that ultimately give rise to more sustainable projects addressing Global Warming and Carbon footprint issues.

WHO SHOULD PARTICIPATE	TAKE AWAY
Academicians	For knowledge assimilation, dissemination, interaction and Status review
Consultants	Gain insights into new technologies and meet potential clients
Designers / Architects	To know recent trends in design, materials and their application
Builders	To understand new technology, gain communication skills and confidence to implement
Equipment and Material Manufacturers	Showcase/launch products to the right clientele and key decision makers by displaying their Merchandise, Systems, Process and testing gadgets
Government, Semi Government, Private and Autonomous Organizations	Meet, learn, interact and share experience about projects/product service
Project Managers	Interact with Consultants, Manufacturers, Applicators, etc.,
Students	To know the current trends, needs, gain exposure to STEEL AND CONCRETE COMPOSITE STRUCTURES FOR HIGH RISE BUILDINGS

PROGRAMME DETAILS

DAY -1, FRIDAY, 10th May 2019	DAY - 2, SATURDAY, 11th May 2019	
08.30 AM to 09.00 AM Registration	09.30 AM to 11.00 PM Technical Presentation	27th ACCE(I) ANNUAL AWARDS 2019 04.00 PM to 05.30 PM Awardees Presentation 05.30 PM to 06.00 PM High Tea 06.00 PM to 08.30 PM ACCE(I) Awards Presentation & Felicitation of Eminent Engineers 08.30 PM to 10.00 PM Dinner
09.00 AM to 10.30 AM Inauguration	11.00 AM to 11.30 AM Coffee Break	
10.30 AM to 11.00 AM Coffee Break	11.30 AM to 01.30 PM Technical Presentation	
11.00 AM to 01.30 PM Technical Presentation	01.30 PM to 02.00 PM Lunch Break	
01.30 PM to 02.00 PM Lunch Break	02.00 PM to 03.30 PM Technical Presentation	
02.00 PM to 03.45 PM Technical Presentation	03.30 PM to 04.00 PM Tea Break	
03.45 PM to 04.00 PM Tea Break		
04.00 PM to 05.45 PM Technical Presentation		

ABOUT ACCE(I)

ASSOCIATION OF CONSULTING CIVIL ENGINEERS (INDIA), was formed and registered under society act in 1985, to encourage and foster the ideals of the profession, conduct programs of knowledge dissemination enhancing civil engineering proficiency. Headquartered at Bangalore, ACCE (I) has pan India presence with 5000+ members belonging to 22 centres at Ahmedabad, Akola, Bangalore, Bidar, Chennai, Coimbatore, Chidambaram, Davangere, Delhi, Dharwad, Goa, Hyderabad, Hubli, Indore, Karimnagar, Mangalore, Madurai, Mysore, Nagpur, Nashik, Vijayawada and Vishakhapatnam.

ACCE (I) has several technical programs on continuous basis. These

include; Technical talks, Workshops, Conferences, Conventions, Seminars and Symposia, Exhibitions, Technical Visits, Annual conventions, Family get together, Placement Orientation Programs, Industry-Academia Interaction, Endowment talks etc. Library facility to its members, Skill Development Programs, Student Chapters, and Technical Publications, competitions, speak volumes about plethora of activities by ACCE (I).

As Nation Builders, Civil engineers have a tremendous burden on their shoulders in creating a new sustainable society in which we value our limited natural resources and create a new world order where our future generations can breathe a sigh of relief and that is ACCE (I) commitment.

TOPICS & LEAD SPEAKERS

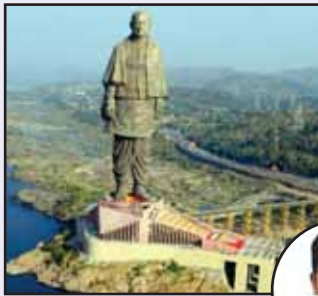
Design & Construction of Dhirubai Ambani Convention Centre Mumbai



Girish Dravid
Director, Sterling Engineering
Consultancy Services Pvt. Ltd., Mumbai



Statue of Unity (SOU)



Gopinath
Chief Architect,
Larsen & Toubro Ltd, Chennai



Design Concepts in Steel - Concrete Composite Structures



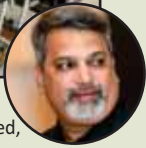
T S Gururaj
CMD, Innotech Engineering
Consult Pvt. Ltd., Bangalore



Design & Construction of Composite Structure : Case Study Prestige Tower & Bagmane Tech Park



Arun Nadig
Director, Nadig Consulting Private Limited,
Bangalore



Design and Construction of Bogibeel Bridge



Rajesh Singh
Project Manager,
HCC Limited, Mumbai



Construction Challenges in Steel-Concrete Composite Structures



Dr. K Saravanan
Senior Vice President,
Eversendai Construction Private Limited, Chennai.



Deliberations on the salient features of IS 11384

IS 11384:2019
(Draft Revision of IS 11384)

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DRAFT IN WIDE CIRCULATION	Reference: CED-38/17	Date: 04.01.2019
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TECHNICAL COMMITTEE:
Special Structures Sectional Committee, CED 38

ADDRESSED TO:

- 1) All Interested Members of Civil Engineering Division Council, CEDC
- 2) All Members of CED 38
- 3) All others interested

Dear Sir (s),
Please find enclosed the following draft standard:

Doc No.	Title
CED 38 (1345) WC	Composite Construction in Structural Steel and Concrete - Code of Practice, (First Revision of IS 11384)
IS 91:2001, 13:91:2004	

Kindly examine the draft Indian Standard and forward your views stating any difficulties which you are likely to experience in your business or profession, if this is finally adopted as National Standard.

Last Date for comments: **15 February 2019**

Comments, if any, may please be made in the format as enclosed and e-mailed to the undersigned at ced38@bis.gov.in or abhishek_gpt@bis.gov.in in word format.

In case no comments are received or comments received are of editorial nature, you will kindly permit us to presume your approval for the above document as finalised. However, in case of comments technical in nature are received then it may be finalised either in consultation with the Chairman, Sectional Committee or referred to the Sectional Committee for further necessary action if so desired by the Chairman, Sectional Committee.

The document is also hosted on BIS website: www.bis.org.in

Thanking you,
Yours faithfully,
(Sanjay Pant)
Head (Civil Engrg.)

Encl: As above

Abhishek Pal
Scientist 'C' CED- BIS, New Delhi



Design and Construction of Chenab Bridge



Mantrala Srinivas
Vice President, Technical,
AFCONS Infrastructure Limited,
Mumbai



Prof. Madhavi Latha
Indian Institute of Science,
Bangalore

Role of Precast Technology in Composite Structures



Shridhar Rao
Sales Head India,
Elematic India Pvt. Ltd,



High Performance Concrete for Composite Construction

Prof. K V L Subramanian
Professor, Dept of Civil Engineering
Indian Institute of Technology Hyderabad (IITH).



Composite Technology for Sustainable Infrastructure

Dr. Aravind H Bhashyam
Professor, Dept of Civil Engineering
Christ University, Bengaluru



Engineering Council of India

ECI Accredited CPD Program

The ACCE(I) Foundation Day Seminar on "National Seminar & Exhibition on GLOBAL TRENDS IN CONCRETE-STEEL COMPOSITE STRUCTURES - DESIGN AND CONSTRUCTION" is an ECI Accredited CPD Program with **18 Credit Hours**. All professionals registered with ECI can make use of this opportunity by registering as delegates.

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Members of ACCE(I), ICI, INSTRUCT	Delegates	Accompanying Spouse	Student Member of ACCE(I)	Non Student Member
3000	3500	2000	1250	1500

*Amounts mentioned above are inclusive of GST

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Half Page Colour ₹ 6,000.00

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Fees inclusive of 18% GST

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A-21, A Block, 2nd Floor, Brigade MM Industrial Complex, K.R Road, Near Yediyur Circle, Bengaluru - 560 070

Tel: 080-26770365, 366 Email: info@acce.in, admin@acce.in, accemanager@gmail.com

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