

One Day Seminar on
EMERGING TRENDS IN
PRECAST
CONSTRUCTION

Time: 9.00 AM to 5.30 PM | Date: 21st July 2017
Venue: IC&SR Auditorium, IIT Madras

ORGANISED BY



Indian Concrete Institute
Chennai Centre

IN ASSOCIATION WITH



Indian Institute of
Technology Madras



Anna University,
Chennai



CSIR - SERC,
Chennai

MEDIA PARTNER

THE Masterbuilder
Nobody Covers Civil Engineering Better

The Masterbuilder



ABOUT THE SEMINAR

Although a majority of Indian commercial and residential structures are being built the cast in place or in-situ mode, there is a growing popularity for precast technology within the Indian construction community. Precast construction technology is not new in India. It has been adopted in India for the past several years, but was mostly limited to Infrastructures such as tunnels, bridges and flyovers and underpasses. However, until a decade back adoption of modern and innovative construction technology and practices by the Indian realty sector was slow and therefore precast, though widely used across the globe for its inherent advantages, did not catch the fancy of the industry.

Today, precast technology is making rapid inroads and is steadily becoming an acceptable technology. There are several reasons for why precast building technology is rapidly gaining prominence in the Indian market. First of all, socio-economic development means that the demand for

affordable housing is increasing fast. Secondly, government regulations are changing in such a way that they favor precast because of its advantages compared to other building techniques; it is affordable, fast, and safe. The schedules are always tight in the construction business and precast makes it easier to stick to project timelines and eliminate unexpected interruptions in work.

This workshop is designed to proactively update the participants with the current practices in the Precast concrete buildings industry, the Manufacturing techniques, the Design & codal provisions, Transportation & erection techniques of precast elements etc. Also, emphasis is given for addressing architectural precast concretes in buildings too. Overall, the workshop aims to create awareness about precast concrete buildings; its practices, possibilities, current challenges facing the industry and the way forward for smoother integration of this technology into the Indian building construction industry.

ABOUT INDIAN CONCRETE INSTITUTE

Indian Concrete Institute is the premier professional body for Concrete technologists not only in India but also all over the world. It has in its fold the captains of construction industry, building material manufacturers, leading consultants & civil engineers, contractors, academicians and educational institutions. ICI was founded in 1982 and has celebrated its Silver Jubilee. ICI has more than 11,000 members attached to 30 centers spread across the country. It also has 100 plus Student Chapters with around 2200 student members.

The major objectives of the ICI are:

- To promote growth of concrete construction and its sub-specializations.
- To disseminate information and to arrange to train personnel for the needs of changing concepts in the technology.

- To collaborate with national and international agencies in creating better understanding of concrete construction technology.
- To identify R & D problems of practical relevance to concrete construction technology.
- To institute and distribute awards for outstanding achievements in concrete construction technology.
- To arrange periodical seminars and exhibitions on the subject and
- To arrange annual lecture series on selected topics of relevance to concrete constructions.

ICI has international collaborations with Asian Concrete Federation, Singapore Concrete Institute, Concrete Institute of Australia etc. ICI Publishes Quarterly Journal containing peer-reviewed technical papers, technical abstracts from about 40 Journals. It gives 12 awards every year for various achievements / fields of civil engineering in its Annual General Meetings.

SUB THEMES

- Design Aspects
- Production Process
- Transportation & Erection
- Joints & Connections
- Admixture for Precast Concrete
- Steel Fibre for Precast Concrete
- Precast in Infrastructure - Bridge & Tunnels
- Formwork & Moulds for Precast Concrete



WHO SHOULD ATTEND

- Govt. Agencies
- Practicing Engineers
- Structural Consultants
- Architects
- Precast Concrete Manufacturers
- Cement Manufacturers
- RMC Manufacturers
- Chemicals & Admixture Manufacturers
- Formwork & Mould Manufacturers
- Equipment Manufacturers
- Construction Companies
- Builders & Developers
- Flat Promoters
- Project Management Consultants
- Academicians and Students

ORGANISING COMMITTEE

Dr. M R Kalgal
President, ICI

Er. K Jayasankar
Vice President (South), ICI

Mr. R Radhakrishnan
Secretary General, ICI

Dr. V Ramachandra
UltraTech

Dr. K P Jaya
Chairperson, ICI (CC)

Dr. A Meher Prasad
IIT Madras, Chennai

Mr. Santosh Kapuria
Director, SERC Chennai

Dr. Devdas Menon
IIT Madras, Chennai

Dr. K Nagamani
Anna University, Chennai

Dr. M Sekar
Anna University, Chennai

Dr. Sivarama Sharma
Larsen & Toubro, Chennai

Dr. R Senthil
Anna University, Chennai

Ms. H Usha Devi
The Masterbuilder, Chennai

Mr. P Nigel Narayan
The Masterbuilder, Chennai

Prof. N Raghavan
Adjunct Professor, IIT Madras, Chennai

Dr. Amlan K Sengupta
IIT Madras, Chennai

Dr. K Ramanjaneyulu
SERC, Chennai

Dr. Ravindra Gettu
IIT Madras, Chennai

Dr. Radhakrishna G Pillai
IIT Madras, Chennai

Mr. Y P Kajale
B.G. Shirke Construction
Company Ltd., Pune

Er. Mohan Kumar
Ra-Ni Precast, Chennai

Mr. Jagadish K Halyal
B.G. Shirke Construction
Company Ltd., Pune

Er. Dinesh Kumar
Teemage Precast In, Coimbatore

Mr. Gyasuddin Siddiqui
Piecko India

Er. Sthaladipti Saha
Larsen & Toubro, Chennai

Er. K G K Moorthy
Cera-Chem, Chennai

Dr. S Rahima Shabeen
Anna University, Chennai

Er. Kanappan
Larsen & Toubro, Chennai

Mr. Balaji R
Immediate Past Secretary,
ICI, TNCC

Dr. Bharatkumar
B H, CSIR-SERC

Er. Jayarajan G
TNEB

Dr. Madhavi T Ch
SRM, Ramapuram

Dr. Rajamane N P
SRM, Kattankulathur

Mr. Ramdas
Cera-Chem Pvt. Ltd.

Er. Suresh Krishn
CREDAI, Chennai

Er. K Venkataraman
Secretary & Treasurer, ICI (CC)

Mr. Suhas Mohol,
Director, StruEngineers, Pune

Mr. Gyasuddin Siddiqui,
BDM, StruEngineers, Pune



SPONSORS



WORKSHOP FEE*

ICI Members	Non ICI Members	ICI Student Chapter Members	Other Students
₹ 3,000	₹ 4,500	₹ 1,000	₹ 1,500

*Including ST of 15%

SPONSORSHIP OPPORTUNITIES*

PATRON ₹ 5,00,000 5 Free Delegates Product Presentation	DIAMOND ₹ 3,00,000 3 Free Delegates Product Presentation	PLATINUM ₹ 1,50,000 3 Free Delegates
--	---	---

*Including ST of 15%

MODE OF PAYMENT

Registration form along with the workshop fee by demand draft / local cheque / multicurrency cheque drawn in favour of "Indian Concrete Institute Tamilnadu Centre" payable at Chennai.

FOR NET BANKING

Indian Concrete Institute Tamilnadu Centre, Bank Name: CANARA BANK | Branch: CS Branch, Kotturpuram, Chennai - 600085. Account No: 1550101009176 | IFSC: CNRB0001550

Address for Communication

INDIAN CONCRETE INSTITUTE

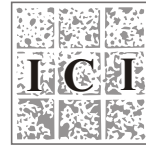
"Ocean Crest", 79, Third Main Road, Gandhi Nagar, Adyar, Chennai - 600 020.
Phone: +91-44-24912602, Fax: +91-44-24455148, E-mail: iciconferences@gmail.com

RSVP: Venkataraman K - +91 90920 23511

One Day Seminar on
**EMERGING TRENDS IN
PRECAST CONSTRUCTION**

Time: 9.00 AM to 5.30 PM | Date: 21st July 2017
Venue: IC&SR Auditorium, IIT Madras

Organised By



Indian Concrete Institute
Chennai Centre

REGISTRATION FORM

Name: _____ Designation: _____
1 _____
2 _____
3 _____

Mailing address, with telephone, fax and e-mail address: _____

PAYMENT

Please find enclosed Cheque / DD No.: _____ Dt.: _____ in favour of
"Indian Concrete Institute Tamilnadu Centre" Payable at Chennai, Bank: _____
_____ Branch: _____ for a sum of
₹ _____ (₹ _____)

Name of the Organisation: _____
Address: _____
Phone: _____ Fax: _____ Mobile: _____
Email: _____

***Workshop Fee:** (*Including ST of 15%)

ICI Members	: ₹ 3,000	ICI Student Chapter Members	: ₹ 1,000
Non ICI Members	: ₹ 4,500	Other Students	: ₹ 1,500

Cheque / DD should be favour of 'Indian Concrete Institute Tamilnadu Centre' Payable at Chennai

Indian Concrete Institute, "Ocean Crest", 79, Third Main Road, Gandhi Nagar, Adyar,
Chennai - 600 020. Phone: +91-44-24912602, Fax: +91-44-24455148,
E-mail: iciconferences@gmail.com | RSVP: Venkataraman K - +91 90920 23511

**For Net
Banking**

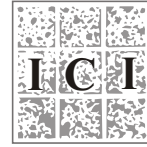
Indian Concrete Institute Tamilnadu Centre
Bank Name: CANARA BANK | Branch: CS Branch, Kotturpuram,
Chennai - 600085. | Account No: 1550101009176 | IFSC: CNRB0001550

Name, Designation and
Signature of the Authorised Person

One Day Seminar on
**EMERGING TRENDS IN
PRECAST CONSTRUCTION**

Time: 9.00 AM to 5.30 PM | Date: 21st July 2017
Venue: IC&SR Auditorium, IIT Madras

Organised By



Indian Concrete Institute
Chennai Centre

SPONSORSHIP DETAILS

PATRON	DIAMOND	PLATINUM
₹ 5,00,000	₹ 3,00,000	₹ 1,50,000
5 Free Delegates Product Presentation	3 Free Delegates Product Presentation	3 Free Delegates

*Including ST of 15%

PLEASE COMPLETE THE FOLLOWING INFORMATION

Name: _____ Designation: _____

Company Name: _____

Address: _____

Telephone: _____

Fax: _____

Mobile: _____

Email: _____

Indicate sponsorship amount and the category you would like to sponsor

Category: _____ Amount: _____

Cheque / DD No*.: _____ Dt.: _____ for ₹: _____

(₹: _____)

Cheque / DD should be favour of 'Indian Concrete Institute Tamilnadu Centre' Payable at Chennai

Indian Concrete Institute, "Ocean Crest", 79, Third Main Road, Gandhi Nagar, Adyar,
Chennai - 600 020. Phone: +91-44-24912602. Fax: +91-44-24455148,
E-mail: iciconferences@gmail.com | RSVP: Venkataraman K - +91 90920 23511

**For Net
Banking**

Indian Concrete Institute Tamilnadu Centre
Bank Name: CANARA BANK | Branch: CS Branch, Kotturpuram,
Chennai - 600085. | Account No: 1550101009176 | IFSC: CNRB0001550

Name, Designation and
Signature of the Authorised Person

Book-Post

One Day Seminar on
EMERGING TRENDS IN
**PRECAST
CONSTRUCTION**

Time: 9.00 AM to 5.30 PM | Date: 21st July 2017
Venue: IC&SR Auditorium, IIT Madras

To _____

ORGANISED BY



Indian Concrete Institute
Chennai Centre

IN ASSOCIATION WITH



Indian Institute of
Technology Madras



Anna University,
Chennai



CSIR - SERC, Chennai

MEDIA PARTNER



The Masterbuilder

If Undelivered, Return to:

One Day Seminar on
Emerging Trends in Precast Construction
Indian Concrete Institute, "Ocean Crest",
79, Third Main Road, Gandhi Nagar, Adyar,
Chennai - 600 020. Phone: +91-44-24912602