

Image Courtesy -
BrihanMumbai Municipal Corporation

Project - S V Road Sewer Tunnel



Indian Concrete Institute
(Mumbai Centre)
www.icimumbaicentre.org



Image Courtesy -
CIDCO Mission 96 Tower
Contractor - L & T ECC

Two Day International Conference on **PRECAST TECHNOLOGIES** for Sustainable Construction

Date: 11th & 12th, May 2023

Venue: VMCC Auditorium, IIT Bombay, Powai, Mumbai

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NBM&CW
Infra Construction & Equipment Magazine

The government has already committed to building 20 million affordable homes and 98 smart cities by 2022. India is also going through rapid urbanisation which cannot be met through conventional construction, and hence the adoption of modern technology is the way forward. There is a demand for technology that enables the fast construction of buildings in a short period of time. Precast construction technology reduces the problems of conventional construction, uncertainty of weather, shortage of workforce, lack of uniformity in strength and durability, availability of material, etc.

The key driving factors behind precast concrete are new residential and commercial space, smart cities, the demand for low-maintenance projects, and project completion on time. Furthermore, growing interest in sustainable construction methods, as well as increased reliance on modern construction techniques, are expected to make significant contributions to precast construction.

Rising inclination towards sustainable construction methods along with shorter project timelines and reduced cost in the construction have made significant contributions towards increasing demand for precast construction. In response to this growing trend, ICI Mumbai Centre is hosting a conference on "Precast Technologies for Sustainable Construction" on 11th & 12th May 2023.

About Indian Concrete Institute Mumbai Centre

ICI Mumbai Centre has conducted various conferences on trending topics and advancements in existing concrete technology. As the financial city of India, we have chosen a topic for the conference on sustainable construction adopting precast technology and precast products.

About Indian Concrete Institute

The Indian Concrete Institute is a leading organisation in India that caters to the needs of concrete professionals. It is a non-profit organization dedicated to disseminating knowledge of concrete and promoting technology advancements in construction. Established in 1982, ICI has since grown into a large organisation of repute with Regional Centres all over India. Today, ICI has more than 12,500 Professional Members and 38 Regional centres in India.

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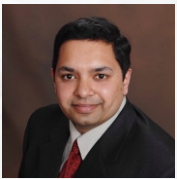


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Brihanmumbai Municipal
Corporation



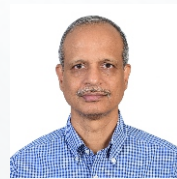
Mr. M V Satish,
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Senior Executive Vice
President – L&T ECC

SPEAKERS



Er. Amit Barde,
Head - Precast Initiative,
L&T Construction

Mission 96 - 96 Flats in 96 Days using
Precast Large Panel System for Mass
Housing



Dr. A. Meher Prasad,
Professor, Structural Engineering,
IIT Madras

Benefits and Challenges of Precast
Construction in India



Er. Mohammed Ali Khan,
Sr. Vice President,
Conceptual Advisory Services LLP
Erection Methodologies, Challenges and
Resources Planning for Large Scale
Precast Projects



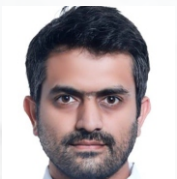
Dr. Anal Sheth,
Head of R&D,
Fuji Silverttech Concrete Pvt Ltd
Sustainability Practices in Precast
Concrete Industries



Dr. Radhakrishna G. Pillai,
Professor, BTCM, Civil Engineering
Department, IIT Madras
Precast Concrete Technology in India
and Updates on BIS Precast
Technology Codes



Dr. Vellore S. Gopalratnam,
Professor, Civil Engineering,
University of Missouri
Sustainable Practices in Precast
Concrete – An American Perspective



Kapilesh Bhate,
Director,
Precast India Infrastructure Pvt. Ltd.
Precast Shear Wall Vertical Joint Dowel
Connection with Emulative Behavior



Saurabh Purandare,
Director,
Innovela Building Solutions Pvt. Ltd.
Precast Concrete Systems



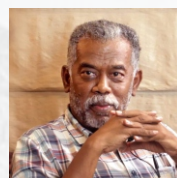
Dr. Satish Jain,
Managing Director,
UHPC India Pvt. Ltd.
Accelerated Building and Bridge
Construction with UHPC Precast



Dr. Vishal Thombare,
Executive Engineer - Roads,
Brihanmumbai Municipal Corporation
Adoption of Precast Technology in
Shifting of Utilities



Dr. Ameen Syed,
Founder,
CC Precast Solutions Pvt. Ltd.
Application of Prestressed Precast
Concrete Pavements in India



S J Vijay,
Founder Chairman,
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(RMB) and Modules (RMBM)

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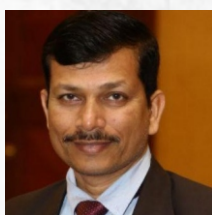
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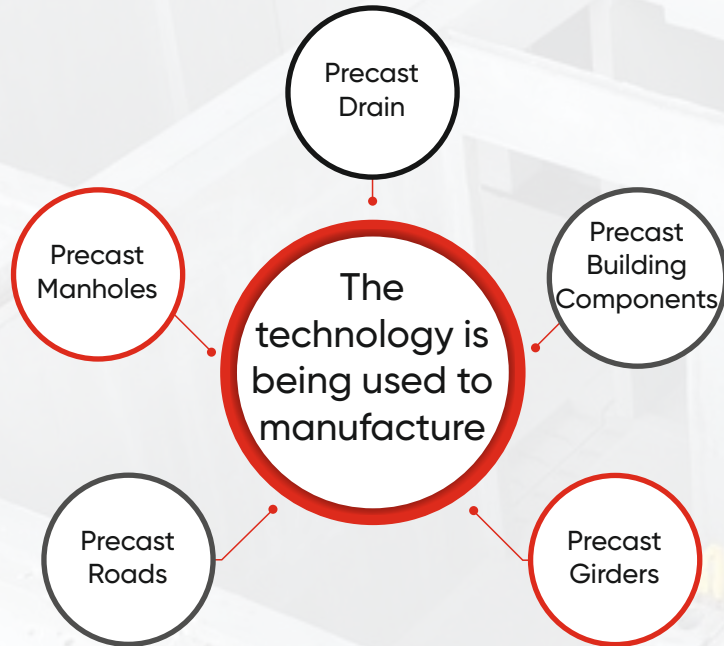
Er. Jitendra Pathak

Demand and Application of Precast Technology

Various Infrastructure companies in India are actively moving towards precast technology, the recent ones are city planning agency CIDCO & L&T ECC contractor.

The technology is durable & versatile where different elements, panels of concrete are produced under quality control environment.

Now on-site precast factories are set up in the major infrastructure construction that saves time & transportation cost



Who can attend the conference?

Precast product manufacturers

Precast Equipment manufacturers

Builders

EPC companies

Structural Engineers

Software

Students

Waterproofing companies



Image Courtesy - KRC HeteroHyderabad

DELEGATE REGISTRATION FORM

Two Day International Conference on **PRECAST TECHNOLOGIES** for Sustainable Construction

Date: 11th & 12th May 2023 | Venue: VMCC Auditorium, IIT Bombay

Delegates
(Member)

₹4000/-

+18% GST PER MEMBER

Delegates
(Non-Member)

₹5000/-

+18% GST PER MEMBER

Delegates
(Student)

₹2500/-

+18% GST PER MEMBER

Early Bird Registration discount of ₹500/- for Delegate registration on or before 05th May 2023

Please register the following persons as delegate:

Name:

1 _____
2 _____
3 _____
4 _____

Designation:

Cheque / DD No* / NEFT: _____ Date: _____

For _____ (Rupees: _____)

_____) is enclosed
towards Delegate Fee.

Name of the Organisation: _____ Address: _____

_____ Phone: _____

Mobile: _____ Email: _____

Website: _____

For Net Banking

Candidates are required to fill the NEFT receipt as required by the Bank with beneficiary details as follows. Please enclose proof of transaction along with your registration form

Name of the Account : INDIAN CONCRETE INSTITUTE, MUMBAI CENTRE

Account Number : 50200007384391 | IFSC Code : HDFC0000543

Payee Bank : HDFC Bank Ltd, Ahura Centre, Mahakali Caves Road, Andheri East Branch

GSTIN : 33AAATI0256J1ZX

Contact: Dr. Vishal Thombare, thombarebmc@gmail.com | Sanjay Almelkar, sanjay.almelkar@gmail.com
Jitendra Pathak, jeetendra_pathak79@yahoo.com

Name of Company and Designation

*Cheque / DD should be drawn in favour of 'INDIAN CONCRETE INSTITUTE, MUMBAI CENTRE' payable at MUMBAI

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Presentation Slot	10 min	7 min	5 min	N	N
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Material inserts in Conference Kit	Y	Y	Y	Y	Y
Print Advertisement in Souvenir/ proceedings	Full page Back Cover (Color)	Full Page Front Inside / Back Inside (Color)	Full Page (Color)	Half Page (Color)	Half Page (Color)
Complimentary registration of delegates	10	7	5	3	2

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Contact Us

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