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Department of Civil Engineering
SVCE, Bengaluru.

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Prof. Sridhar R, ,
SVCE, Bengaluru.
Mr. Ahmed Ejaz Fazal, Asst. Professor,
SVCE, Bengaluru
Mr. Mahesh K V , Asst. Professor,
SVCE, Bengaluru
Mr. Manu K V, Asst. Professor,
SVCE, Bengaluru

ABOUT WORKSHOP

Present workshop presents the real facts and scope of RMC's in India. In spite of some constraints, RMC has very bright prospects in middle to long-term time frame in India. The availability of quality RMC equipment indigenously produced or assembled has brought down the capital cost considerably. The trained and skilled manpower to operate RMC plants is though in short supply but gradually increasing due to better awareness and career prospects in this industry. The importance of quality concrete is being realized by more and more construction professionals and it will help in boosting the use of RMC at most locations. The large size of construction projects early completion and increasing use of higher grades of concrete are other favorable factors for the growth of RMC.

ABOUT THE ICI

Indian Concrete Institute is one of the leading professional bodies in India, catering professional needs of individuals and organizations involved in concrete. Being a nonprofit organization, it is dedicated to the cause of disseminating knowledge of concrete technology and construction and to address the research needs in concrete. ICI has 38 regional center's across the country and 210 students chapters, and 38 students chapters in Bengaluru . ICI identifies , recognizes and rewards the experts in the field of concrete technology and concrete construction. ICI brings out several publications, proceedings of all the important events for the benefit of members and others.

ABOUT IEI

The Institution of Engineers India (IEI) is the national organization of engineers in India. As the world's largest multi-disciplinary Engineering professional society, the institution is acclaimed to have pioneered non-formal education in Engineering. It boasts more than one million members in its 15 Engineering disciplines across 125 centers and chapters located in India and around the world. The institution of Engineers India was incorpo-

ONE DAY DEMINAR

ON

“Recent Scenario of RMC in India”

Monday, 5th MARCH 2018



Sri Venkateshwara College of Engineering

NH 7, Vidyanagar, International Airport Road,

Bengaluru - 562157, Karnataka



Organized by:

Department of Civil Engineering

In association with



ABOUT THE COLLEGE



Sri Venkateshwara College of Engineering is one of the premium institutions affiliated to Visvesvaraya Technological University, Belgaum, approved by AICTE New Delhi. The institute offering engineering and management courses, SVCE is a leader in technical education and in the development of ideas that shape the world's understanding of engineers. SVCE is proud of its position as the top academic college of engineering and proud of the people who make it so our students, faculty, staff and the management. Sri Venkateshwara College of Engineering is a Community of People to make an impact on the world around them and who experience daily the excitement of change that new ideas generate.

ABOUT THE DEPARTMENT

The Civil Engineering Department set up in 2004, has UG and PG Programmes with an intake of 120 students for UG and 24 students for PG. The department also has research centre recognized by VTU to pursue PhD. The department has 32 faculty belonging to various disciplines in the Civil Engineering field. We have memberships of Institution of Engineers (IE) and Indian Concrete Institute (ICI) and also have an MOU with FE Designs for consultancy services, M/s CADD Centre,, Bengaluru, M/s Synergy, Bangalore and Flaminco Refractories (p) limited, Nagpur. We are also doing projects for Virtual Academy of Ancient Knowledge Systems (VAAK). The department has hosted a number of activities under student chapters of IE, ICI and Forum (Civil Engineering Students Association), a few of which are – Guest Lectures by eminent personalities such as Mr. S. Dhanabalan, Project Manager, NLC, Chennai, Dr. Aswath M.U, ICI, and Mr. Kaushik Hajra, ICI, Bangalore Centre, Mr. M. Chinna- mani, Chief Manager, Center for Applied Research and Development, IISc, Bangalore, Dr. Manamohan Kalgil, Joint President and Head, Ultra Tech Cement Ltd., besides other learned Heads and Professors from various top institutions.

COURSE OUTCOME:

To understand the scope and present scenario of Ready mix concrete in India, along with practical exposure by visiting RMC plant.

PROGRAMME SCHEDULE:

	INAUGURATION
05-03-2018 Morning session	Technical talk on Recent Scenarios of RMC in India by Er. Ravishankar M, Chairman ICI(BC).
05-03-2018 Afternoon session	Field Visit to RMC plant

RESOURCE PERSON

Er. RAVISHANKAR M, Chairman, ICI(BC)

Er. Ravishankar. M responsible for the Development & Promotion of Chemical Admixtures for Concrete, two decades ago while working with M/s Fosroc Chemicals (India) Pvt Ltd when the industry was in a nascent stage. Served the Ready mixed Concrete Industry as Secretary of RMCMA-Ready mixed Concrete Manufacturers Association for two years during the period 2010-12 and worked as a President of RMCMA during 2012-2016. During his tenure, he played a major role in the transfer of RMCMA Quality scheme-Plant Certification for Ready mixed Concrete Plants to QCI Quality scheme. He is currently Chairman, Indian Concrete Institute Bengaluru chapter & Life Member of Indian Concrete Institute. He is also Executive Member of KEA-Karnataka Employers Association since 2012.

REGISTRATION FORM

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Institution:

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Educational Qualification:

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CONTACT DETAILS

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Venue

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