



Registration Form

FIRE SAFETY IN BUILDINGS: STRUCTURAL AND PASSIVE FIRE PROTECTION ISSUES & CHALLENGES

Please send fax or email this application form duly completed to Dr. Suvir Singh at 01332-272272 or suvir_singh@yahoo.com respectively till February 20th 2015.

Name : _____

Designation : _____

Occupation : _____

Mailing address : _____

Email address : _____

Phone/mobile : _____

Fee details : D.D. No & Date _____

Amount _____

Bank _____

Date: _____ Signature _____

Registration Fees: Rs. 5000 through Demand Draft in favour of Director CBRI, Roorkee, Payable at service branch, SBI Roorkee.



EXCHANGE MEET

ON

STRUCTURAL AND PASSIVE FIRE SAFETY IN BUILDINGS: ISSUES & CHALLENGES

on

March 09 – 10, 2015

at

CSIR – Central Building Research Institute



Introduction

CSIR-CBRI in association with Indo-US Science and Technology Foundation and Michigan State University, USA is organizing an Exchange Meet on “Structural and Passive Fire Safety in Buildings: Issues & Challenges.

In recent years, wide attention is paid on the awareness, research, technology development, promotion and adoption to minimize fire losses in buildings. The main objective of this meet is to provide an opportunity to researchers, consultants, practitioners and engineers, to share their research, technology, expertise and to demonstrate the developed systems and capabilities. During this two day meet, main focus areas will be:

- Fire safety in buildings
- Passive fire protection: Trends, Issues and Challenges
- Structural Fire Engineering
- Case studies and lessons from post fire investigations
- Fire protection of structural elements
- Compartmentation and fire resistance of building elements

Target audience

The researchers from different Institutes of India who are working in the area of Fire Engineering, experts from Industries who are involved in the fire safety issues, individuals such as entrepreneurs, consultants, engineers and other professionals who would like to start their own business in this area as well as existing small and medium businesses that are looking to expand their portfolio and/or initiate businesses in India.

Partnering Institutes

- CSIR-Central Building Research Institute, Roorkee
- Michigan State University, USA
- Indian Institute of Technology, New Delhi

- Department of Civil, Architectural and Environmental Engineering, University of Texas at Austin

Exhibition

This meet will give an opportunity to have exhibition running alongside to provide guidance and practical advice on the latest technologies and range of products available in the market, directly by the promoting agencies/ companies. The companies interested to do the branding of their products during the meet will be provided reasonable space on nominal charges.

Expert Members

Prof S. K. Bhattacharyya
Director
CSIR-Central Building Research Institute
Roorkee – 247667

Prof. V. Kodur
Professor and Director
SAFE-D Center
Dept. of Civil and Environmental Engineering
Michigan State University, USA

Contact

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