Building India SMARTly

SHOP openBIM STRATEGY

THE CONFEDERATION OF DIGITAL CONSTRUCTION PRACTITIONERS (INDIA) National Society registered under Society Registration Act 1860 (Estb. 26.11.2021, Regn. #MAH/1461/2021)



Seminar Hall, **Civil Engg. Dept. IIT Bombay**





Organized by



9

Workshop focused on introducing and emphasizing the significance of open standards, open GEOBIM, and professional certification programs in the Indian AEC industry, learning from global and UK experience.

Who should attend?

- · Senior Executives from Architecture, Engineering, Construction, Developer, Project Management, and similar organizations
- · Digital Technology & BIM Leaders from large corporate firms seeking Organizational Solution at scale.
- BIM Experts from Organizations engaged in Skill Development Programs and interest to offer OpenBIM Certification Programs

			Faculty
	Time	Agenda	
	09:30 - 09:45	Welcome & Introduction Opening remarks by the Faculty and brief overview of the day's objectives and significance of the workshop.	
	09:45 - 11:15	Keynote: The Global Perspective, Standards and the UK story A presentation on the global landscape of AEC standards, focusing on buildingSMART International and its impact on the global AEC industry; Insights into ISO 19650, Detailed insights into ISO19650, its relevance, and implementation challenges and successes. Approach to development and adoption of the UK BIM Framework	MR. CASEY D RUTLAND CHAIR -buildingSMART UK & IRELAND VICE CHAIR - NIMA
	11:15 – 11:30	Tea/ Cofee Break	
	11:30 – 13:00	The role of Open Standards and Open GEOBIM Discussion on the current state of India's AEC industry and the potential role of open standards in fostering innovation and efficiency. Interactive session on the principles of open GEOBIM, its advantages, and its application in project management and design in the AEC sector.	DECENSION DECENSION DECENSION
	13:00 – 14:00	Lunch Break	
	14:00 -14:45	BuildingSMART's Certification Program Presentation on BuildingSMART's professional certification program, its benefits, and how it can enhance skills and knowledge in the AEC industry. Learnings from implementing the program in UK.	
	14:45 – 15:30	Workshop: Implementing Standards in Your Work Hands-on workshop segment where participants can discuss and brainstorm on implementing these standards in their own organizations.	
	15:30 – 15:45	Coffee Break	
	15:45 - 16:30	Roadmap for the Future Collaborative session to draft a roadmap for the integration of buildingSMART standards and principles in the Indian AEC industry.	
	16:30 - 17:00	Closing Remarks Summing up the day's learning, way forward, and a summary session for further discussions and building connections.	DR. VENKATA SANTOSH KUMAR DELHI ASSOCIATE PROFESSOR CIVIL ENGINEERING DEPARTMENT IIT BOMBAY

Min. Eligibility Criteria 1) Bachelor's in engineering/architecture 2) Min. of 5 years' experience in the Construction & Infrastructure Business

Deliverables Participation Certification (Digital Copy)

Fees

Complimentary to buildingSMART India & CDCPIndia Members, Digital Built India 2023 Sponsors and Paid Delegates.

Non Members- Rs: 10,000/- + Taxes



🕀 www.cdcpindia.org





Class Size

reasons thereof.

Seats shall be allocated on First-Come, First-

Serve basis and CDCPIndia reserves the right

to reject applicants without assigning any