BIM in Intelligent Data Sustainability
2 December 2013, 2 pm to 5 pm
Oasia Hotel, 8 Sinaran Drive (Novena), Singapore 307470

Building Information Modeling is an array of different technologies that companies employ to improve efficiency in their workplace. Today’s Design and Build industries are already taking advantage of BIM as a modern tool to enhance productivity in the way they work.

Continuing the BIM Process after construction extends this efficiency and overall value to the Real Estate/Developer/Building Owner.

The ubiquitous environment is one where an interconnected array of technologies pushes information through to Designers, Users, Managers and Owners of facilities on an ongoing and real time basis. Sharing how Real Estate and Facilities can be better managed to achieve ubiquitous environment using BIM 4.0 (Building Information Modeling 4.0).

In this seminar, we will guide you through the BIM Practice from Pre-construction, Construction and Post-construction work and how this technology can be applied to your company.

Programme

- **INTRODUCTION**
- **BIM in DESIGN and CONSTRUCTION**
  - Singapore BIM Practice
  - BIM Deployment Plan for Organization & Project
  - Migration from ACAD environment to BIM environment
- **BIM Value and Trends**
  - BIM – The Return of Investment
  - BIM and FM Trend in Asia Pacific
- **BIM in BUILDING OPERATIONS**
  - Introduction: BIM (Building Information modeling) and EIM (Enterprise Information Modeling)
  - Why it is important to move toward intelligent buildings, facilities and cities?
  - How to deploy BIM4.0 using EIM with Ubiquitous Infrastructure Facilities Management (UIFM) to achieve intelligent sustainability?
  - BIM and Facilities Management shall be value driven instead of cost centric
  - How to achieve great saving and value within 90 days using Intuitive Business Transformation (IBT) for EIM and BIM4.0 implementation?

Speaker Profile

Vincent Cheong, Senior BIM Consultant, IMAGINiT Technologies

Vincent is an established BIM Consultant and practices BIM implementation, BIM construction planning and BIM coordination. His IT expertise adds value to his industry knowledge from design to production and maintenance. Vincent is aware of the issues that our clients face and is able to advise them on how to become more efficient and remain competitive while using appropriate solutions.

His proven IT background, with special skills in BIM modeling and BIM analysis, allows him to converse and share his knowledge through IMAGINiT Autodesk® Training Centre as a certified instructor (ACI). He executes methods and training, provides specification, implementation and support phases of technology adoption.
DENNIS CHENG Vice President, Asia Pacific, ARCHIBUS Inc. USA

A technology professional and FM practitioner who has been working in IT & FM industry for 30 years. He joined ARCHIBUS Inc as Vice President for Asia Pacific Region since 2007.

Today Dennis is one of the leading technology evangelists in promoting FM excellence in Asia Pacific involving education program with many leading educational organizations and also speakers for many business forums & conferences. This included introduction of BIM + FM concept to real estate and construction industry in Taiwan and Hong Kong between 2007-2008. He was then involved in establishing TIFM (Total Infrastructure and Facilities Management) and BIM 4.0 standards for Malaysian government via ARCHIBUS Solution Center with Ministry of Public Work (JKR) and Construction Industry Development Board (CIDB). He was also involved in facilitating the BIM 4.0 research project undertaken by ARCHIBUS Solution Center to provide life cycle standards and best practices to the China Ministry of Housing and Urban/Rural Development under National BIM Standards program (NBIMS – CHN).

His current project is working with Building Construction Authority of Singapore (BCA) in establishing EIM (Enterprise Information Modeling) as an extension from BIM (Building Information Modeling) to enable BIM4.0 with best FM standards and practices.

REGISTRATION

Please return the registration form and payment to:
Singapore Institute of Building Limited
70 Palmer Road, #03-09C Palmer House
Singapore 079427

For enquiry, please call
IMAGINiT Technologies (S) Pte Ltd, Ms Ima Adawiah
Tel: 65 6226 0880 Fax: 65 6221 0330, adawiahj@imaginit.com.sg
SIBL’s Secretariat, Ms Josephine Kwan:
Tel: 65 6223 2612 Fax : 65 6223 2568, josephine@sibl.com.sg

Contact Information

Company

Address

Contact Person Designation

Tel no. Fax Email

Delegates List

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Category of Delegate Fee
IMAGINiT Business Associate, SIBL Members complimentary
CIJC Members (ACES, IES, REDAS, SCAL, SIA, SISV, SPM), Members of AIOB, CIOB, RICS and SGBC $30
Non Members $60

(Fee is inclusive of refreshments and handout. NO GST)

Important notes

☐ Cheque Bank name/cheque no.: ________/_______, payable to “Singapore Institute of Building Limited”

If you are unable to attend, a substitute delegate is welcome to attend in your place at no additional charge. No refund will be made for cancellation received less than 7 working days. Disclaimer: The Organiser reserves the right to alter the programme or cancel the event due to unforeseen circumstances. In the event of cancellation, full refund will be made to the participants.