

SMART BUILDING CONFERENCE

30 - 31. 10. 2018

Royale Chulan
Damansara, KL

20 CCD Points
BY CIDB

8 CDP Points
BY ENERGY COMMISSION

10
YEARS



PSMB
AWARD
FOR BEST PROJECT



INTRO

Imagine the smart city of the future, an intelligent, adaptive, and intuitive city which is driven by limitless possibility and innovation. This is the future that awaits us all, provided that we begin laying the groundwork for all the necessary parts: smart people, smart technologies, and most of all – smart buildings.

Smart buildings stand as the beacons of tomorrow, capable of connecting with other facilities, exchanging real-time information and responding to changes in the environment. All of this functionality is encompassed within a comfortable easy-to-use interface. In order for us to reach this phase of facility design, we must meet organizational and technological challenges head-on.

According to recent studies, it was found that by the year 2030 – the building of the era should be one that is completely independent. The building itself should be capable of self-learning and be functionally autonomous. This conference will take you through the process of reaching the smart building of the future: - from planning and conceptualization all the way to construction and fitting.

Our selected speakers will have you looking forward to the future of smart building design by sharing their case studies, practical field experience in building design and project management, and new methodologies that they've obtained abroad. An efficient, flexible, and exciting world of smart building management will be open to you.

OBJECTIVE

This conference aims to give a stepping stone for industries by providing the important information needed to leverage connected technologies, analytics and integrated systems which cover three major areas:

1) Economics; reduce operating & maintenance cost, lower construction cost, increase asset value.

2) Environmental; energy reduction & optimization, sustainability, livability, and comfortability.

3) Experiential; safety & security, increase productivity and industrial growth.

SHOULD | ATTEND

- Building owners / Building Contractors / Building Services
- Maintenance / Facility Personnel
- Architectural Practitioner
- Engineering Practitioner
- Hotel Practitioner
- Hospital Facility Personnel
- Property Developers
- Housing / Property Managers
- Energy Management Service Companies
- Low Voltage Electrical Contractors
- Building Solution Integrator
- Project Consultant
- University/ Academician
- Government



MARKET

“Smart building technology is predicted to grow by 34% annually over the next five years with a forecast of a \$25 billion total market value by 2021. “

- Thomas Goubau

“Our underlying market figures indicate that the overall market for systems in buildings will grow from \$110.9Bn in 2014 to \$181.1Bn in 2020, with Physical Security, Lighting Control and Fire Detection & Safety representing the 3 largest segments.”

“Including the cost requirement of adding connectivity through sensor to existing or newly installed building system, we therefore project that the global market for the Internet of Things in Buildings (BIoT) will rise from \$22.93Bn in 2014 to over \$85Bn in 2020.”

- Smart Building Research, Memoori

TOPICS COVERED

- "Smart Building: Enhancing Sustainability, Accessibility and Livability"
by Mr. Prabodh K Seth, CEO, iCEE International, Malaysia
- "Challenges of Facilities Management for Smart Building"
by Mr. Mohd Mazhar bin Mohd. Marzuki, Principal Consultant, Avanver FM.
- "Smart Solutions in the Hotel Real Estate" – *Hotel to Lead Smart Building Revolution. (Case Study)*
by Mr. Arjan De Boer, Founding Partner, Insitu Asia Holdings Pte. Ltd. Singapore.
- "Smart Building: The Building that Learns"
by Mr. Gregers Reimann, Managing Director, IEN Consultant.
- "The Role of Building Automation System in Smart Building"
by Mr. Siew Peng Wah, Director, Seikou Systec Sdn. Bhd. (KNX Partner)
- "Lighting Design of Things"- *The future of lighting design in the world of IoT-*
by Mr. Martin Klaasen, Founder & Managing Director, Klaasen Lighting Design
- 1) "Big Data & Security for Smart Building"
2) Case Study for Healthcare; Smart Hospital"
by Mr. Kumaravel Muniappan, Chief Transformation Officer, Sancy Berhad, Malaysia.
- "Internet of Things in Buildings (BIoT): How IoT is Enabling Intelligent Buildings"
by Mr. Vikas Saxena, Country Division Lead & Vice President, Building Technologies Division, Siemens Malaysia.
- "Blockchain: The New Standards in Smart Buildings by Smart Developers"
by Mr. Jean Pierre Dumas, Co-Founder of Sharkoo, Thailand.
- "Optimizing HVAC Design and Operation for Smart Buildings"
by Dr. Lal Jayamaha, Founder of LJ Energy, Singapore.

EVENT SCHEDULE

Day 1

October 30, 2018

8.00am – 9.00am

Registration – Day 1

9.00am – 9.10am

Opening Address

9.10am – 10.30am

“Smart Building: Enhancing Sustainability, Accessibility and Livability”
by Mr. Prabodh K Seth, CEO at iCEE International, Malaysia

10.30am – 10.45am

Coffee and Networking Break

10.45am – 11.45am

“Challenges of Facilities Management for Smart Building” by Mr.
Mohd Mazhar bin Mohd Marzuki, Principal Consultant of Avancer FM

11.45am – 12.45pm

“Smart Solutions in the Hotel Real Estate” - Hotel to Lead Smart
Building Revolution (Case Study)* by Mr. Arjan De Boer, Founding
Partner of Insitu Asia Holdings Pte. Ltd. Singapore.

12.45pm – 2.00pm

Lunch and Networking Break

2.00pm – 3.30pm

“The Role of Building Automation System in Smart Building”
by Mr. Siew Peng Wah, Director of Seikou Systec Sdn. Bhd. (KNX Partner)

3.30pm – 3.45pm

Coffee and Networking Break

3.45pm – 4.45pm

“Smart Building: The Building that Learns” by Mr. Gregers Reimann,
Managing Director of IEN Consultant.

4.45pm – 5.00pm

End of Day 1 Session & Closing Remarks

Day 2

October 31, 2018

8.00am – 9.00am

Registration – Day 2

9.00am – 10.00am

“Lighting Design of Things”- *The Future of Lighting Design in the World of IoT* - by Mr. Martin Klaasen, Director of Klaasen Lighting Design (KLD), Singapore.

10.00am – 10.45am

“Big Data & Security in Smart Building” by Mr. Kumaravel Muniappan, Chief Transformation Officer at SANCY Berhad.

10.45am – 11.00am

Coffee and Networking Break

11.00am – 11.45am

“A Case Study of Healthcare & Smart Hospital” by Mr. Kumaravel Muniappan, Chief Transformation Officer at SANCY Berhad.

11.45am – 12.30pm

“Internet of Things in Buildings (BIoT): How IoT is Enabling Intelligent Building”

by Mr. Vikas Saxena, Country Division Lead & Vice President, Building Technologies Division, Siemens Malaysia.

12.30pm – 2.00pm

Lunch and Networking Break

2.00pm – 3.30pm

“Blockchain: The New Standard in Smart Buildings by Smart Developers” by Mr. Jean Pierre Dumas, Co-Founder of Sharkoo, Thailand.

3.30pm – 3.45pm

Coffee and Networking Break

3.45pm – 5.15pm

“Optimizing HVAC Design and Operation for Smart Building” by Dr. Lal Jayamaha, Founder of LJ Energy, Singapore.

5.15pm – 5.30pm

End of Day 2 Session & Closing Remarks

The background image shows a modern building interior. On the left, a curved glass wall reflects the sky and the building's structure. A spiral staircase with a dark metal railing is visible in the center. On the right, a glass-enclosed staircase or elevator shaft is visible, showing multiple levels and reflections. The overall atmosphere is bright and architectural.

WHY

"Corporate and investor owner are installing smart solutions across their portfolios, not only for the sake of energy efficiency, but also to reduce risk, improve operational performance, and enable better capital planning."

-Jones Lang LaSalle

"The key benefits range from energy savings to productivity gains to sustainability. Smart building strategies can reduce energy costs, increase the productivity of the facility staff, improve building operations, support sustainability efforts and enhance decision-making across the organization."

- Philip Tracy

OUR SPEAKERS

Martin Klaasen

Director of KLD, Singapore

MARTIN is an award-winning lighting designer, design consultant, lecturer and resource speaker with more than 30 years of experience in the lighting industry operating predominantly in the Asia Pacific region. Martin has a master's degree in industrial design and started his career of many years in creative and innovative lighting design with Philips (in Holland and overseas). He furthered his career by setting up his own lighting consultancy practice first with Lumino Design International, based in Singapore, later in Australia with Lighting Images.



Since 2011 Martin applies his passion for lighting design exclusively through his own company; Klaasen Lighting Design (KLD). Martin brings to his designs a unique awareness of lighting technologies that improve and enhance the quality of lighting in professional installations. Some of his designs have received national and international lighting design awards. The list of his expertise and experiences spans all applications and projects around the globe. Martin is also passionate about sharing his knowledge by educating his clients and the public through his many articles in the media and since the last few years his daily blog.

"Light Talk" is featured on the Professional Lighting Designers Magazine's website and enjoys a fervent and worldwide group of followers. Martin's first year of blogging, too much acclaim, was compiled into a book of the same name. Martin is a sought-after impact speaker and has presented at major lighting events around the world such as the Professional Lighting Designer's Convention in Copenhagen, Worldbex in Manila, Acetech in Mumbai, the IES in Perth, Project Lighting in Qatar and Light Fair in Las Vegas.



Prabodh K Seth

CEO at iCEE International, Malaysia

Prabodh is a diverse individual & qualified accountant. He has a passion for business and specialises in launching and turning companies around. He has built multiple successful companies and currently is spearheading iCEE International. iCEE is a break-through technology in Predictive Algorithms using IoT and Cloud Computing to deliver Intelligent Efficiency, a Global award-winning energy efficiency solution company.

He loves life, enjoys learning, thrives on challenges, and believes firmly in the power of positive thinking and cooperation.

The Intelligent Chiller Energy Efficiency (iCEE) System is an IoT solution, using sensors and intelligent algorithms, that ensures ideal temperature/humidity in a building consistently and in doing so conserves energy (up to 30%) of the largest component in central air conditioning systems, the chiller. One of the telling testaments of relevancy of this system is buildings that are too cold or uncomfortable, and thus our founder's dream to find an automated, self-adjusting system that can continuously address each individual building's specificity without manual intervention.

Digitally transforming management of chillers into a real-time, automatic, dynamic optimisation process, it is ideal for any building that wants to save energy & money as it requires no human interface. The iCEE System works with any brand and age of chiller, complements building automation system and is ideal for Demand Response Management solutioning (solution). Our unique value proposition is that any organisation with a lot of buildings will see improvement in profit margins significantly, over and above a lucrative symbiotic investment with a guaranteed three-year ROI Model. Though a start-up, we have seven proven sites with 3 years of validated data and are a Global Winner - Energy Efficiency Category at the International Cleantech Open Forum 2017.

Gregers Reimann

Managing Director of IEN Consultant

Gregers Reimann is the managing director of IEN Consultants, the pioneering green building consultancy in Malaysia, which specializes in building designs that have good daylighting, are highly energy efficient and have excellent thermal and visual comfort. Key project references during Gregers' 13 years of working in Asia include the GEO Building designed to be a zero-energy office building, the ST Diamond office building (2012 ASEAN Energy Award winner), the Pertamina Energy Tower – the first skyscraper designed to be ZERO energy, the KLIA2 airport (LEED Gold) and the biophilic 'Paramit – factory in the forest' (2018 RIBA International Prize nominee). Gregers has also been a technical reviewer for the EU Energy-Efficiency Buildings project and is the appointed Chairman of the "Green Buildings and Sustainable Communities" committee under the EU-Malaysian Chambers of Commerce and Industries (EUMCCI).



Gregers regularly contributes to green building articles and frequently lectures at universities. He has a keen interest to pursue innovative and integrated design solutions bridging the gap between architects and engineers.



Dr. Lal Jayamaha

Founder of LJ Energy

Dr. Lal Jayamaha is the Founder & CEO of LJ Energy which is one of the leading ESCOs (Energy Service Companies) in Asia with offices in Singapore, Malaysia and Sri Lanka. He is also the author of two books "Energy Efficient Building Systems" and "Energy Efficient Industrial Systems", published by McGraw-Hill, USA. He graduated from Queen Mary College, University of London with a First-Class Honours degree in Mechanical Engineering in 1982.

In 1990 he was awarded a Research Scholarship by the National University of Singapore to undertake a research leading to a MEng degree. After completing his Masters' degree in 1993 he continued his research in heat transfer relating to building heat gain and building energy performance and was awarded a PhD. degree in 1997.

After completing his PhD, he specialised in the area of Energy Management and has been the team leader for many major energy audits, energy retrofits and Green Building projects in the Asian region.

He is a QuESS (Qualified Energy Services Specialist), BCA Registered Energy Auditor, SCEN (Singapore Certified Energy Manager), LEED AP, GBI Facilitator, GreenRE Manager, Professional Engineer (PE) and a Chartered Engineer (UK). He is also a member of the Institution of Mechanical Engineers, UK and the American Society for Heating, Refrigerating and Air-conditioning Engineers (ASHRAE).

Arjan De Boer

Founding Partner of Insitu Asia

Arjan is a founding partner of InSitu Asia - InSitu is a hotel developer and operator and is also the developer of District 6, a co-working space in Singapore. District 6 has hosted Singapore's first Proptech Hackathon in 2018 and will host Singapore's first Protech Accelerator 'Propell Asia' in 2018 in partnership with Lend Lease and JLL. Insitu Asia has partnered with PropTech companies supporting the operations of their hotels.

With regards to traditional hotel developments, Arjan's experience includes developing hotels and resorts in over 10 countries in the Asia Pacific region, from conceptual phase to opening; including branded apartments and luxury villa resorts. Having lived in Asia for over 20 years, Arjan's employment experience includes the role of Senior Vice President of Development and Technical Services at Regent Hotels and Resorts (May 2013 – July 2016); a Hotel group owned by the listed FIH Regent Group. Prior to Regent, Arjan helmed Technical Services and Development at Alila Hotels and Resorts for over 10 years.



Jean Pierre Dumas

Co-Founder of Sharkoo

Jean Pierre or JP as he prefers to be called is an experienced technology entrepreneur and investor with successful start-ups and exits in the fields of Blockchain, Property Tech, IoT, Smart Cities & Smart Buildings. JP is the Co-Founder & CFO of Sharkaroo a universal blockchain advisor and IBM business partner focusing on vertical markets including Real Estate. He is also the founder & CEO of AppySphere a leading real estate intelligence platform bringing together digital services, IoT and AI. In a previous life he founded and ran iHome a leading Asian building technology specialist before selling iHome to a European conglomerate. An avid technology enthusiast with an international MBA, experience in lecturing on the topics of Business Strategy at business school level and a certified MIT technologist, JP is an asset to any property developer looking to bring technology, IOT and AI into its organisation. JP is French and English, likes rugby and more important than all the above is a very proud husband and father.

Vikas Saxena

Country Division Lead & Vice President,
Building Technologies Division, Siemens
Malaysia.

Vikas Saxena graduated with a Bachelor of Engineering in Industrial Electronics from the Amravati University in India. He started out his career as a commissioning engineer for AC / DC drives before joining Siemens Ltd India in 1996 in a range of capacities including sales for PLC products, group head for automation and drives products / systems and as regional manager for the north and east markets of Siemens Building Technologies division. More than a decade later, he moved on Siemens Sri Lanka as its Country Manager in 2009, leading the company's country operations there in the four sectors of Energy, Industry, Healthcare and Infrastructure & Cities. In 2012, he became the General Manager for Building Technologies in Siemens United States in the state of Iowa for another 3 years.



Vikas was then appointed to Siemens Malaysia as the Country Division Lead and Vice President for Building Technologies which he heads till date. With demonstrated expertise in the electrical and electronic manufacturing and Building Technologies industries, he also holds a Masters-degree in Marketing Management from Mumbai University, India.



Siew Peng Wah

Director of Seikou Systec Sdn Bhd

Mr. Siew Peng Wah, founder & CEO of Seikou Systec Sdn. Bhd. which is leading KNX building & home control solution integrator in Malaysia for some major GBI certified building. He is also the founder & certified KNX trainer of KNX Skills Development Centre Sdn. Bhd. which provide KNX certified courses recognize internationally and providing KNX building control system training solution to all Technical and Vocational Education and Training (TVET) institution. KNX is a worldwide standard apply for building & home automation for more than 25 years. With the open technology, KNX standard has become a leading control solution in smart building.

He is also appointed by Ministry of Works to conduct special KNX training in Electrical Installation for competitors representing Malaysia at ASEAN Skills Competition and World Skills Competition.

Kumaravel Muniappan

Chief Transformation Officer

Certified Management Professional
at SANCY Berhad

Kumaravel is a certified management professional who holds the position as chief transformation officer at SANCY Berhad. Kumaravel is also equipped with more than 21 years of experience in the IT industry. In addition to this, he has committed himself to the Healthcare Industry building and Smart Hospital Project over the last ten years. He possesses extensive hands-on experience in the implementation of various Total Hospital Information System such as EMR, Tele Radiology, Tele Lab, Medical IoT integration with MOH, MOD and Private Hospitals (local and international).



He has expertise in the following fields: IT Project management, IT Infrastructure, Outsource Management, IT Resource and Provision Planning, Network Infrastructure Scalable Planning and Deployment Management, Business Process Improvement and System Integration Implementation. He is truly dedicated towards driving innovation in healthcare systems and operations in ways that matter.



Mohd Mazhar bin Mohd Marzuki

Principal Consultant of Avancer FM.

Mohd Mazhar Mohd Marzuki holds a Masters' of Business Administration (MBA) in Building & Facilities Management and a Bachelors' degree in Engineering (Mechanical). He is a Graduate member of Board of Engineers Malaysia & Institution of Engineers Malaysia. He is currently the Vice President of the Malaysian Association of Facility Management (MAFM), where he was the Committee since 2005. He is also the President of the Malaysian Association of Consultants in the Built Environment (MACBE) and Council Member of the Malaysian Service Provider's Confederation (MSPC) and the Committee of the Malaysian Board of Technologist (MBOT). Since graduation, he already started and possess hands-on experience in Facilities Management in buildings in Klang Valley, prominent ones being KL Tower, Rohas Perkasa (Kuala Lumpur), Palace of Justice (Putrajaya) and HSBC Data Center (Cyberjaya) and KLSE building, as well as the performance auditor for buildings and premises owned by the Government and private entities.

As a prominent FM Consultant in Malaysia, he has involved as a Consultant for various Government and private organisations such as CIDB Malaysia, the Inland Revenue Board (LHDN), Public Works Department (JKR), Celcom Axiata, Malaysia Building Society Berhad, Maybank, Malaysian Resource Corporation Berhad (MRCB), Felda and TH Properties Sdn Bhd.

TOPIC OVERVIEW

"Lighting Design of Things -The future of lighting design in the world of IoT "- by Martin Klaasen

Even the experts don't know to what extent the world of the IoT will impact on the way we design with light and how it may change the role of the lighting designer and shape the future of smart buildings. One thing is for sure, there are many new and exciting smart IoT features and services that can now be incorporated into lighting. Say hello to the "Lighting Design of Things" or LDoT. The world of lighting design is transitioning from being solely focused on traditional architectural lighting design to incorporating the smart features of the IoT as an integral part of the light fixture to create intelligent lighting controls, beacon networks, facilitate way finding, understand space utilisation and people movements through data analytics as well as monitoring performance and apply predictive maintenance. In his presentation Martin will lead you through the various new value propositions that can now be integrated into smart building lighting concepts.

"Optimizing HVAC Design and Operation for Smart Building" Dr. Lal Jayamaha

Buildings account for a significant percentage of energy consumption in many countries. However, based on past experience, the energy consumption of buildings can be reduced by 20 to 30% through optimisation of the design and operation of HVAC systems. Many modern commercial buildings are now designed and built to be Smart Buildings by incorporating sophisticated controls systems with artificial intelligence capabilities to optimise their HVAC systems. The paper will cover the aspects that need to be covered from the initial concept design stage to the detail design followed by the construction phase and building operations to ensure the energy efficiency of a Building HVAC system. A case study of a large size mixed development project in Malaysia which underwent such a process will be highlighted during the presentation.

"Internet of Things in Buildings (BioT): How IoT is Enabling Intelligent Buildings" by Vikas Saxena

Buildings are talking, but are we listening? Indeed, buildings are no longer just mere structures but 'living' works of perfectly constructed developments that can communicate how efficient it is, or how underperforming it had been. New means of technology and precisely, the Internet of Things (IoT) is changing the way buildings are looked upon, fuelled by the power of data that provides insights into their performance so that greater value could be generated across the building lifecycle - from design and construction to operation and maintenance.

Taking advantage of the building data would thus require analytical expertise coupled with domain know-how and engineering finesse. As the Building Internet of Things (BioT) begin to mature, the focus is also shifting from technology to outcomes, where building automation & controls companies will be increasingly challenged to adapt their offerings and business models to delivering complete BioT solutions and answers to address the pain points of building owners, occupiers and enterprise managers.

With IoT having transformative effects on smart building automation and control, the opportunities are now abundant when it comes to improving the efficiency of buildings, raising employee productivity, and also stimulating the development of innovative services. Connecting Smart Buildings has become the first step to transforming current cities into Smart Cities, since globally, buildings account for 40% energy consumption. Therefore, providing building owners and users with new levels of transparency and creating data-driven insight that would creatively impact an organization's business goals via people, technology and services, will be the means to an end in achieving a series of smart buildings for the ultimate Smart City.

"Smart Solutions in the Hotel Real Estate" – Hotel to lead a smart building revolution. By Arjan De Boer

"This presentation will focus on the benefits of smart hotel buildings (hotel), examples of proptech solutions that are currently available for hotels and how these solutions benefit the financial profitability of an operating hotel."

**"Smart Building: Towards Healthy Environment/
Enhancing sustainability, accessibility and livability"
by Prabodh K Seth**

The talk will cover the issues of IAQ & EMS, current usages of technology, especially Intelligent Efficiency, impact of IoT in Energy Management and Indoor Air Quality Management, the challenges faced and showcase an example of Intelligent Efficiency.

Integrated human dwelling and activity has become the lifestyle construction impetus of the 4th Industrial Revolution. As larger and larger integrated indoor structures, and even entire cities are developed, air quality management, including thermal comfort, is playing a bigger role in ensuring productivity & overall human psyche. What is our role in this impetus and how can we push forward the agenda for better management. IoT & Artificial Intelligence makes it possible. Can we build such intelligence though?

Furthermore, how do we embark energy management if we continue to favour device-based approaches over Intelligent Efficiency. What are challenges Intelligent Efficiency face and how do we overcome them. We will also touch on why the industry has difficulty in adoption due to the commercial and financial eco-systems.

We will explore these questions and showcase an advanced automated, autonomous thermal profile management solution known today for an efficient and WOHl system that will disrupt the entire air conditioning industry.

"The Role of Building Automation System in Smart Building" by Siew Peng Wah

In today modern world, building will be smarter and ability to think by itself depending to environment as well as operation. Therefore, many buildings are now equipped with technology such as daylight control, presence control, power demand, energy monitoring and the list goes on. All information will be on the palm of the users and able to control monitor remotely via smart phone or tablet.

"Challenges of Facilities Management for Smart Building" by Mohd Mazhar Marzuki

Transformation of industry from building-centric to being user centric for Facility Management will emphasis on improving performance and wellbeing, helping workers to be more successful.

- Managing expectation – to maintain an acute awareness of the expected outcome of interaction
- Integrating technologies – providing right platforms to empower users
- Anticipating disruption & establishing influence

**"Smart Building: The Building that learns" by
Gregers Reimann**

- How buildings of the future will operate intelligently
- Importance of integrated design, management system, and optimized energy performance in a building.
- How different systems in building services technology can be harmonized, and where the technical challenges lie.

"Blockchain: The New Standard in Smart Buildings by Smart Developers" by Jean Pierre Dumas

Blockchain is the new foundational technology that improves distribution, transparency and decentralized transactions. In the years to come, coupled with AI and IOT, Blockchain will completely reinvent the way real estate and real estate projects are research, funded, built, lived and managed. This presentation aims to:

- look at an overview of blockchain as it applies to real estate
- view case studies of the value of blockchain in all areas of the real estate value chain
- elaborate simple tools which can help property developers take concrete steps to use blockchain to research, fund, sell and manage smart real estate

**"Big Data & Security for Smart Building" by
Kumaravel Muniappan**

- Data storage and security matters, a lot. Ideal data storage in dealing with
- Data integration gathers all the data and holds it in a single location
- Data center and the cloud
- How to deal with possible security threats (Malware, identity & data theft, denial of service attack, hackers, and web attacks)
- Device management console

**"Case Study of Healthcare: Smart Hospital" by
Kumaravel Muniappan**

- The smart hospital framework- data, insight & access
- The conceptualization of smart hospital
- Operational efficiency, critical tasks and patient centricity as the 3 main area of smart hospital.
- Smart patient room.



ACT NOW

"We, now, are all smart. Even if we don't believe ourselves to be so, we have access to the technology that makes us so. Smart people make smart buildings. More than that, however, smart people expect buildings to be smart; so do companies, occupiers, regulators, governments, and stakeholders.

We are collectively no longer working towards the future; we are in it. It's time – long overdue perhaps – that the buildings in which we live and work reflect a 'future now' view of the world. We have the technology to make buildings smart; effectively, we no longer have the choice, either commercially or ethically, not to do so."

-Thomas Miller, BLP

REGISTRATION FORM NAJAA 03-76511000

Please register the following personnel to attend the training as above
Please photocopy for multiple bookings.

Name: _____

Designation & Dept. : _____

Email: _____

Office (Direct Line) _____

Mobile Phone: _____

Name: _____

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Office (Direct Line) _____

Mobile Phone: _____

Name: _____

Designation & Dept. : _____

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Office (Direct Line) _____

Mobile Phone: _____

Company Name: _____

Contact Person: _____

Designation: _____

Address: _____

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CONFERENCE INVESTMENT
Early Bird Registration

RM 2490 (First 50 seats, before 15th Aug 2018) ☐

RM 2590 (Group of 3 & above, before 15th Sept 2018) ☐

RM 2690 (Individual, before 15th Sept 2018) ☐
Normal Registration

RM 2890 (Group of 3 & above) ☐

RM 2990 (Individual) ☐

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CANCELLATION & PAYMENT POLICY

You may substitute the participants any time. No cancellation is allowed upon issuance of confirmation and tax invoice. Payment has to be made prior to training date.

PROGRAM POLICY

Our consultant & topics are confirmed at the time of publishing. However, circumstances beyond the control of the organizers may occur. Asia iKnowledge S/B reserves the right to alter or modify the advertised speakers/ dates/topics if necessary.

PAYMENT DETAILS

Payment is required within 7 days upon receipt of the invoice. All payment must be received 7 working days prior to the training date.

1. Direct Deposit

Company Name: **ASIA IKNOWLEDGE SDN BHD**

Account number: **144-300-562-0**

Bank: **United Overseas Bank (Malaysia) Berhad, UOBM Damansara Uptown, Ground Floor, No. 1, Jalan SS21/58, Damansara Uptown, 47400 Petaling Jaya, Selangor**

* Please instruct your bank to pay all transfer charges from your account and send in a copy of remittance advice by email/fax.

2. Bank Cheque or Bank Draft

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