









JOHOR GREEN EXPO & CONFERENCE 2019

GREEN

DOUBLE TREE HILTON

JOHOR BAHRU

KEY TOPICS

FOR MORE INFO, PLEASE CONTACT
(MGBC Southern Chapter)

Mr Eefan Tai | +6012 702 2011

Ms Alexis Chia | +6016 808 0821

Innovative GREEN Architecture

_GREEN Awareness and Malaysia's participation

Efficient Management Of Electrical Energy Regulations (EMEER) 2008

_Automated Waste Collection Systems (AWCS)

_Energy Auditing and Monitoring

_Solar Technology

Organized by

Supported by



malaysiaGBC SOUTHERN Chapter

EXCO Jawatankuasa Pendidikan, Sumber Manusia, Sains dan Teknologi JOHOR

malaysiaGBC Platinum Partner 2019 _malaysiaGBC Gold Partner 2019 & Event Platinum Sponsor

& Event Gold Sponsor





malaysiaGBC Silver Partner 2019







Event Silver Sponsors







JOHOR GREEN EXPO & CONFERENCE 2019

_DOUBLETREE HILTON JB

_13 NOV 2019

PROGRAMME

0830 > Registration & Networking

0900 > Opening Speech

0905 > Session 1_Green Awareness & Malaysia
Participation

0950 > Session 2 Innovative Green Architecture

1035 - TEA BREAK -

1100 > Session 3 EMEER 2008

1200 > Session 4_Automated Waste Collection System (AWCS)

1230 > Session 5_Solar Energy

1300 - LUNCH BREAK -

1400 > Introduction on Johor Low Carbon Council

1430 > Official Launching of malaysiaGBC Southern Chapter

1545 > Session 6_Energy Auditing and Monitoring

1700 > Panel Q&A Session

1730 - End & Networking High Tea -



OBJECTIVES

_To promote sustainability awareness, development and innovations to the building industry stakeholders

_To understand the market needs and demands on sustainable developments

_To encourage and work towards establishing Johor Green Council, taking care of sustainability matters in Johor thus promotes sustainable ways of living for bangsa Johor

Ar CHAN SEONG AUN

_President, Malaysia Green Building Council (malaysiaGBC)

Principal Architect, Arkitek Daya Seni Sdn Bhd

Ar Chan is the Principal Architect of Arkitek Daya Seni Sdn Bhd with more than 32 years experience completing High rise condominium, Hotel, Resort, Shopping mall and housing projects throughout Malaysia. He is a professional architect actively contributing to the Persatuan Arkitek Malaysia (PAM). He served as the PAM President for the year 2013/2015. Ar Chan is also the current President of malaysiaGBC (Malaysia Green Building Council) year 2018/2020, Chairman of Green Building Index (GBI) Accreditation Panel year 2011/2013 and 2015/2017. Ar Chan is actively involved in sustainability design, being a Green Mark Manager, GBI Facilitator, qualified BIM Trainer, Trainer for IBS and Building Inspectors courses. He was the team leader for the development of the GBI Residential Tool 2009 as well as the member of the SIRIM committee for development and update of MS1525:2006 (Code of Practice on Energy Efficiency and use of Renewable Energy for Non-Residential Buildings.)

Ar MICHAEL CHING CHEE HOONG

Green Building Index (GBI) Accreditation Panel

Hon. Secretary, Malaysia Green Building Council (malaysiaGBC)

Director, CH&I Architecture Sdn Bhd

Director, BGreen Design Sdn Bhd

Ar Michael Ching is a director of CH&I Architecture Sdn Bhd and BGreen Design Sdn Bhd, both established in 2010. He is a professional architect, a member of Green Building Index (GBI) Accreditation Panel and Honorary Secretary of the Malaysia Green Building Council (malaysiaGBC) for 2019-2020. With over 19 years of experiences with several international firms, his passion and active interest are in Sustainable Design. His works were published both locally and internationally and have been recognised in the field of sustainability with the awarded Silver Award from My Dream Home 2011 under the Green Home Category. He is also the recipient for 30 Under 40 Emerging Architect in Malaysia in 2011.

Mr MOHAMMAD ISKANDAR BIN MAJIDI

_Senior Technical Expert, Malaysia Energy Efficiency & Solar Thermal Application Project (GEF funded, managed by UNIDO and SIRIM)

Principal Consultant/Director, Climate Plus Sdn Bhd

_ Director, Climate Edge Consult Sdn Bhd | Renewable Energy Sources Sdn Bhd

Mr Mohd Iskandar bin Majidi, an expert consultant in energy auditing and a passionate trainer on energy fficiency. Mr Mohd Iskandar bin Majidi conducted a preliminary energy efficiency audit at the Prime Minister's office in Putrajaya and a detail audit of the energy use at Kuala Lumpur Hospital in 2009 and in 2010, building energy audit of The Ministry of Human Resource's building and MAMPU Building in Putrajaya. He was also engaged by UNDP to prepare the Project Identification Form (PIF) for UNDP/GEF proposed projects. He was the consultant to MIGHT on green manufacturing for their Green Technology Foresight 2030. In 2014, he was the local lead auditor for the energy audit of nine Melaka State's government building in Melaka for Danish Energy Management. Lead consultant for the audit of 5 buildings for UNDP's BSEEP Project, 2017. Currently, he is the Technical Expert for UNIDO-SIRIM's Malaysia Energy Efficiency and Solar Thermal Application Project. In addition, Mr Mohd Iskandar provides advisory services on environment and carbon reduction related project such as Carbon Accounting & Reporting and Clean Development Mechanism. He also provides services in setting up empty fruit bunch (EFB) based biomass pellet/briquette and biomass power plant.

Mr ZAINI ABDUL WAHAB

Founder and Principal Consultant, Green Pacer Sdn Bhd

Mr. Zaini Abdul Wahab is an energy management system consultant who specialises in reducing business operational costs for organisations through energy management system implementation. He is certified as an expert in Energy Management System (EnMS) by United Nations Industrial Development Organisation (UNIDO). He is also Registered Electrical Energy Manager (REEM) with Energy Commission Malaysia and a certified trainer by the HRDF. Mr Zaini joined the Energy Commission in 2004 and then became the head of Demand Side Management Unit to spearhead the EE programmes by the government. He lead the project team to implement EE initiatives under the Economic Transformation Programme and assisted the ministry in the National EE Master Plan Study. Then Mr. Zaini moved to SEDA Malaysia in 2011 as the Director of EE. In 2012, Mr. Zaini re-joined the private sector and at present, his services include energy management consulting as a registered electrical energy manager for over 25 installations, energy cost reduction through the adoption of energy management system based on ISO50001, studies for sustainable energy management related policies with strategic roadmap development, implementation and reporting. He also provides training and capacity development programme design and delivery to develop and implement effective energy management programme.

Mr REIK ONG

Branch General Manager, Solarvest (Johor)

Reik Ong is the Branch General Manager in Solarvest Johor branch. As an experienced solar PV consultant, Reik is on a mission to drive the Malaysia industry into clean energy. In 2015, Reik quit from an engineering job in an MNC and joined Solarvest to become a Field Marketing Executive. He was then promoted to Marketing Manager, and soon later Branch General Manager in Johor. With his 5 years experience working in Solarvest, Reik has gained expertise in both commercial and technical knowledge in the solar industry.

Dr CHOW WEI LING

Business Development Engineer, Stream Environment Sdn Bhd

A proud Malaysian-born, Dr. Chow is a green solutionist who is on mission in promoting sustainable waste management globally. She received her Bachelor degree in Plant Biotechnology from the University of Nottingham and was later conferred a PhD degree in Chemical & Environmental Engineering. She is also an associate member of Institution of Chemical Engineers (AMIChemE). Dr. Chow currently served as business development engineer of Stream Environment Sdn Bhd, Malaysia's first Automated Waste Collection System (AWCS) targeting municipal solid waste in both residential and commercial developments. She is an AWCS specialist to date and an influential researcher in addressing the impact of anaerobic co-digestion treatment for refinery effluent, palm oil mill effluent and poultry manure in plants operation and process improvisation. Throughout her research years, she has been honoured with a number of research grants and awards including research showcases in Women in Science, Engineering & Technology (WinSET) and Malaysia World Water Day.

Registration Form

Johor Green Expo & Conference 2019

Please tick (X)	Fees	Description	
	RM 200	malaysiaGBC Member / Government Sector	
	RM 250	GBI Facilitator / Affiliated Member (MASHRAE PAM, MIID, ACEM, IEM, RISM, PPK, ILAM, MBAM, MTC, FMM (MIMG), CIOB, FIABCI, SHAREDA, IET, FMM-MCIG, ISI, TEEAM, MPIA)	
	RM 350	Public / Other	
	RM 100	Student	

^{*} Registration fee included 6% SST

No	Name of Participant	Membership No.	CPD No (GBIF, LAM, BEM, BQSM)	Total Fee (RM)

- Please send this registration form to greenexpomgbcsouthern@gmail.com before 7 November 2019 (Thursday).
- Registration is on first-come-first-served basis. Seat will be reserved once the registration fee is made.
- Registration fee must be submitted together with the registration form.

Cancellation Policy:

- 1. Registrations cancelled more than 30 days before the event will be refunded 80% of the registration fees. The remaining 20% of the fee contributes to administration costs incurred.
- 2. Registrations cancelled less than 30 days but more than 14 days before the event will be refunded 50% of the registration fees.
- 3. Registrations cancelled less than 14 days before the event will not be eligible for a refund.

Signature & Company Stamp Date:

Contact Person

Ms Alexis Chia Tel (+6016 808 0821)

Mr Eefan Tai Tel (+6012 702 2011)

Payable to:

Account Holder: Malaysia Green Building Confederation

Account Number: 514 253 533 659

Bank: Malayan Banking Berhad (Maybank)

Swift Code: MBBEMYKL

Payment Details:

Payment can be made by Cash Deposit / Bank Transfer / Cheque Deposit / Cheque Posted

Name of Company :_____

Contact Person:

Address:_____

Tel: _____ Fax: _____

Em ails

Email: _____