Presented by

malaysiaGBC

The green building products & services directory

6th EDITION | 2021



greenpages malaysia

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## WEBINAR GREEN PRODUCTS GREEN TECHNOLOGY

# In Conjuction with Launching of 6<sup>th</sup> Edition of Green Pages Malaysia

This webinar is to launch malaysiaGBC 6th edition Green Pages Malaysia (GPM). Introduction of GPM and product assessment procedure will be introduced by our GPM Chairman. GPM is a platform for green building owners to source for green and sustainability products. We will have a panel session in this webinar. Our panelists will be discussing about the environmental responsiveness on urban sustainability design. There will be an introduction on the collaboration between malaysiaGBC and Malaysian Institute of Interior Design (MIID) for the future webinars with the objective to create more awareness. Combination of the exterior & interior building design towards green & sustainability approach may create a powerful impact to the future of green sustainable environment.

### 26<sup>th</sup> July 2021 | Monday | 9:00 AM - 1:00 PM FREE ADMISSION https://virtual.igem.my/



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#### PROGRAMME

09:00 AM	Welcome & Opening Speech - Mr. Sim Chee Liang ; malaysiaGBC President 2021 -2023
09:15 AM	Green Building Economic Growth Due to Pandemic and malaysiaGBC Roadmap - Ar. Serina Hijjas; malaysiaGBC Vice President 2021 - 2023
09:50 AM	Commercial Break - by malaysiaGBC
10:00 AM	Launching of Green Pages Malaysia (GPM) - Guest of Honor; Tuan Syed Ahmad Tun Mustafa; MGTC COO
10:25 AM	Introduction to Green Pages Malaysia (GPM) & Product Assesment Procedure - Ar. Chan Seong Aun; Chairman of Green Pages Malaysia (GPM)
11:00 AM	Commercial Break - by AJIYA Berhad
11:10 AM	Call to Action - Green Building Should Start with Green Supply Chain - Dato' Ts. Chan Wah Kiang; Managing Director of AJIYA Berhad
11:40 AM	Commercial Break - by Ebara Pumps Malaysia Sdn Bhd
11:50 AM	<ul> <li>Panel Discussion - Green Material for Sustainable Exterior &amp; Interior Building Design</li> <li>Moderator: Ar. Abdul Halim Bin Suhor</li> <li>Panelists: Assoc. Prof. Idr. Ts. Dr. Rostam Yaman; MIID</li> <li>Tuan Syed Ahmad Tun Mustafa; MGTC</li> <li>Ar. Serina Hijjas - malaysiaGBC</li> <li>Ar. Chan Seong Aun - GPM</li> </ul>
12:40 PM	Call to Action - Optimizing Water Supply System for A Holistic and Eco-Efficient Green Building - Mr. Eddie Lee

01:00 PM End of Webinar

#### **SPEAKERS & PANELISTS DETAIL**



#### **AR. SERINA HIJJAS**

This generation architect, Serina Hijjas is one of the creative directors at HIJJAS architects & planners and is known for changing the building landscape of architecture through buildings that are responsive, energy conscious + bold. Her formative years exposed her to energy efficiency and sustainable design and have culminated in projects like the Heriot Watt University 'green campus', Celcom Tower 'interconnective offices' and EPIC waste training center. Through a series of energy award buildings, the approach to design is holistic, responsive of placemaking + context with a view in generating new environmental sustainable specific strategies in every project.



#### AR. CHAN SEONG AUN

Ar Chan is a senior practicing Architect and Director of Arkitek Daya Seni Sdn Bhd, an architectural firm established in 1984. He was a member of the SIRIM working committee that updated MS 1525:2001 to its latest 2007 version. He is the current Immediate Past President of malaysiaGBC and also PAM representative on the CIDB Working Committee that updated QLASSIC to CIS7:2006 its 2006 version. He has represented PAM in various committees in KPTK, KTAK and SIRIM. Ar Chan is the team leader for the GBI Residential Tool.



#### DATO' TS. CHAN WAH KIANG

Dato' Ts. Chan is Managing Director of AJIYA Bhd. In 1990, he co-founded Asia Roofing Industries Sdn Bhd to manufacture metal roll form products and successfully listed the company under AJIYA Bhd on 2nd Board of Kuala Lumpur Stock Exchange (now Bursa Malaysia) in 1996, and later Main Market in 2003. He then co-founded AJIYA Safety Glass Sdn Bhd, which has become the leading safety glass processor in ASEAN region.



#### MR. EDDIE LEE

Mr Eddie Lee graduated from Singapore Polytechnic and was trained as a Marine Engineer. He holds a 1st Class Certificate of Competency (Chief Engineer from the Marine Department of Singapore. After starting out in the pump industry since 1996, he has been actively involved in various engineering related industries throughout his career, both in Malaysia as well as overseas in Brunei and Myanmar.

In Ebara Pumps Malaysia, he takes care of the business development and promotional activities within Building Services sector and regularly conducts technical presentations and seminars to various customer groups.

#### **SPEAKERS & PANELISTS DETAIL**



#### ASSOC. PROF. IDR. TS. DR. ROSTAM YAMAN

Rostam Yaman is very experienced in the field of sustainable development, design, researcher, construction and project management either as Interior Architect, Academician, Trainer/Facilitator, Project Manager and Entrepreneurial Consultant.For over 15 years he has been involved in various construction projects and has served as a designers and project manager in interior design consulting firms in the Klang Valley, among the projects he has been involved is the Prime Minister Office and Prime Minister Residence in Putrajaya, Chinese-Malay International Restaurant in Mecca Tower Saudi Arabia, Federal Territory Mosque in Jalan Duta, Kenyir Lake Resort and a wide range of projects Interior and maintenance of buildings. As an academician and trainer he has provided services to train groups and individuals in interior and design related programs at government organizations and private institutions.