



igem

INTERNATIONAL GREENTECH &
ECO PRODUCTS EXHIBITION &
CONFERENCE MALAYSIA

2021

1ST JULY - 31ST DECEMBER

VIRTUAL EVENT

NEWSLETTER
AUGUST ISSUE

Redefining Sustainability
www.igem.my

FOOD WASTE MANAGEMENT *SOLUTIONS FROM THE NETHERLANDS*

Read more on Page 3



AUGUST HIGHLIGHTS



85

TOTAL COUNTRIES
VISITATION



1,626

TOTAL VISITORS
REGISTERED



2,923

TOTAL VISITORS
CHECKED IN



7,598

TOTAL NO. OF
VISITATION



94

EXHIBITION
BOOTHs



14

CONFERENCE
PARTNERS



23

CONFERENCE /
WEBINAR SESSIONS



21

POCKET
TALKS



401

VISITORS CHECKED IN
BUSINESS MATCHING



1,223

VISITORS CHECKED IN
CONFERENCE



3,180

CONFERENCE /
WEBINAR RSVP COUNTS



129

SPEAKERS (LOCAL &
INTERNATIONAL)

DIGITALISATION GAINING IMPORTANCE

The aftermath of the COVID-19 outbreak has raised the importance of digitalisation to a higher level as government agencies and corporations turn to online and Internet of Things (IoT) to facilitate their operations. The Malaysia Green Technology and Climate Change Centre (MGTC) is among them.

Chief Executive Officer Ts. Shamsul Bahar Mohd Nor said MGTC has seen the immediate need to utilise digitalisation in its day-to-day operations.

“Whether it was meetings or even audits, we have transitioned and adopted the available online tools. This extended to training sessions too,” he said in an interview recently.

MGTC has also imposed a four-day work from office with Friday designated as the work-from-home day. It was such a successful approach that MGTC has proposed the ‘Green Office Practices’ concept to the Ministry of Environment and Water, proposing that all Ministries adopt the guidelines where the Centre has been practising internally.

To further promote green culture in the country, MGTC has the MyHIJAU programme in its arsenal. Under the programme, MGTC is responsible for the promotion, business advisory, verification, and monitoring of certified green products and services. Last year, under the MyHIJAU Mark, 7,500 green products and services had been registered. MGTC aims to register 20,000 by 2025 and 50,000 by 2030.

“Up to last year, consumer spending on green products and services contributed RM20 billion to the green economy. This has created over 145,000 jobs in 2020 alone. We are targeting RM100 billion in contribution by 2030 and to double the jobs that were created last year.”

Digitalisation also allows MGTC to support the organisation of the 12th International Greentech and Eco Products Exhibition and Conference Malaysia (Virtual IGEN 2021).

As the world is still recuperating from the COVID-19 outbreak, a virtual IGEN is the best format to host the event while ensuring all the SOPs to break the pandemic chain.

The IGEN 2021 runs for six months commencing from 1st July to 31st December 2021. It is an initiative to drive the green agenda, business sustainability and unlock the green economy recovery for both environment and economy.



RESOLVING FOOD WASTE ISSUE *THE NETHERLANDS WAY*

Food waste is a global issue and the numbers are staggering. On average, one third of food production is wasted, leading to a worldwide wastage of 1.3 billion tonnes a year.

Ambassador of the Kingdom of the Netherlands to Malaysia, His Excellency Aart Yacobi, shared the shocking statistics in his opening remarks at an IGEI 2021 Conference this month under a topic, Food Waste Management: Solutions from The Netherlands.

The virtual event, broadcasted on 12th August 2021, saw the participation of Ministry of Housing & Local Government Secretary-General Datuk Zainal Abidin Abu Hassan as well as waste management experts from The Netherlands, Malaysia and the rest of the region.

Yacobi pointed out that in 2019, the Dutch households wasted an annual average of 34.3 kg of solid food per person where bread, dairy products, vegetables, fruit and potatoes are wasted the most.

For Malaysia, food waste constitutes the largest portion of municipal waste. The Solid Waste Management and Public Cleansing Corporation (SWCorp) claimed tha Malaysians produce enough food waste to fill seven Olympic-sized swimming pools every day.

Contact Conference Partner:

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IGEI 2021 Conference Partner: **NL** Kingdom of the Netherlands

FOOD WASTE MANAGEMENT: SOLUTIONS FROM THE NETHERLANDS

Date: 12 August 2021, Thursday
Time: 3pm (Malaysia Time) 9am (The Netherlands Time)

REGISTER NOW!
virtual.igei.my

An estimated 1/3 of the world's food produced for human consumption gets lost or wasted every year (according to UNEP and FAO) and this makes up to approximately 1.3 billion tonnes. Food losses and waste can amount to roughly US\$ 680 billion in industrialized countries and US\$ 310 billion in developing countries. In Malaysia, food waste constitutes the biggest component in the national waste composition of about 44.5%. This webinar will focus on the challenges faced in the food chain and innovative solutions in food waste management and how different countries can adopt and adapt to the technologies to prevent the food from ending up at landfills.

Introduction by: **HIS EXCELLENCY AART YACOBI**
Netherlands Ambassador in Malaysia

Opening Remarks by: **DATUK ZAINAL ABDIN BIN ABU HASSAN**
Secretary General, Ministry of Housing & Local Government Malaysia

Moderator: **MS. NADIAH HANIFF**

PANELISTS

- SJOERD VAN DER VELDEN**
Head of Mission, Royal Dutch Shell
- MARTIN BUIJSSE**
The Dutch Entrepreneur
- KAREL VAN DER VELDEN**
Regional Director, Royal Dutch Shell
- XI ZHAI**
Deputy Director, Asia Pacific, Singapore



"Out of the 38,000 tonnes of domestic waste daily, 4,080 tonnes are still edible and this is enough to feed some three million people three meals per day."

The Ambassador noted that food waste dumping at landfills worsens further environmental pollution and global warming as the decomposition process releases methane gas into the air.

"Food waste occurs in the entire food chain and an integrated solution to provide sustainable food for everyone should be developed. In this panel discussion, we are indeed very grateful to have with us a panel of experts to share their views and solutions to overcome this issue. We believed that only by connecting all partners with practical experience, theoretical knowledge and innovative technology, the best solution can be designed," said Yacobi.



AN INNOVATIVE ENGINEERING TECHNOLOGY TOWARDS A CLEAN AND SUSTAINABLE ENVIRONMENT

The Webinar 'An Innovative Engineering Technology Towards a Clean and Sustainable Environment' was held on 18th August 2021 to discuss on the Automated Waste Collection System (AWCS), an innovative engineering technology that will help mankind to solve one of the most problematic issues in current world – solid waste management.

Organised by MalaysiaGBC, with Ir Chea Thean Teik, Group CEO of STREAM Group Sdn Bhd as guest speaker, the webinar explored various leading-edge AWCS technologies that are available today to cater to the waste removal routine of different development types, in addition to discussing the benefits of the system sustainability has to offer to the community and the environment, as well as potential challenges to have the system in place.



THE NEXT ENERGY FRONTIERS

ACCELERATING THE ENERGY EVOLUTION IN THE INDUSTRIAL SECTOR



One of the Conference Partners of Virtual IGEM 2021, Engie South East Asia (ENGIE) has hosted The Next Energy Frontiers Webinar Series: Accelerating the Energy Solution in the Industrial Sector held on 18th August 2021.

Thanks to the encouraging future of innovative energy adoption, complemented by an attractive investment environment, Malaysia is on the right path towards accelerating the energy evolution with the rollout of more affordable and accessible green energy and centralized utilities.

With the understanding on the importance of sustainability and impact of climate change, it is also critical to balance the priorities that businesses have between affordability, accessibility and sustainability. Green energy solutions can help industrial companies to not only in reducing carbon emissions, they can eventually lead to cost savings with increased efficiency and reliability.

A great example of a green energy technology that can help to accelerate energy transition in the industrial sector is

the Cogeneration Plant (or Combined Heat Power Plant) where energy conversion efficiency can exceed 85% with the business having greater control in the generation of the electricity and even having the option to sell excess electricity back to the grid. This will not only help the business reduce carbon emission by having a greener, more efficient system, it will also lead to cost savings over the long run.

ENGIE had invited a panel of industry experts to discuss the opportunities and challenges of energy transition in the sector and what are some of the benefits and drawbacks of new green technologies that can play a part in accelerating the energy transition of the sector.

"Energy transition is not an overnight process, it takes collective efforts from everyone to play a role in making it happen. What we do today will have a great impact in Malaysia's decarbonization targets. Let us continue to work together towards a net zero economy."

- Wong Yin Kee
Managing Director of ENGIE Services Malaysia

"Using clean and efficient energy systems are not just an expectation from the government, they are also increasingly demanded by the shareholders and financial institutions. So it is important for businesses today to embrace the energy evolution and be open minded adopting greener and more efficient energy systems."

- Rosman Hamzah
Secretary General of Malaysian Gas Association



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WATER RESOURCES MANAGEMENT REDEFINING SUSTAINABILITY

The Global Environment Centre (GEC) has hosted a conference session, the Water Resources Management: Redefining Sustainability, with the objective to enhance the understanding of Malaysians on local water resources and sustainable management practices in water resources management and consumption in Malaysia.

Held on 23rd August 2021, the conference session featured three subject matter experts from the corporate, public sectors and NGOs in a combined effort to urge the Malaysian public to wake up to the reality that there is no alternative to water resources. They also highlighted the need to pay more careful and urgent attention to the growing challenges the country faces in tackling issues of water security particularly with regards to excess water consumption and unsustainable water management practices nationwide.

Contact Conference Partner:

Global Environment Centre
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23 AUG 2021
MONDAY
10:30 AM - 12:30 PM
(GMT+8 KL)

CONFERENCE SESSION
WATER RESOURCES MANAGEMENT: REDEFINING SUSTAINABILITY

JOIN OUR INTERACTIVE
PANEL DISCUSSION AND Q&A SESSION

MODERATOR: Mr. Faisal Parich
Executive, Global Environment Centre

SPEAKERS:

- YBhg. Dato' Ir Nor Hisham bin Mohd Ghazali**
Director-General, Department of Irrigation and Drainage Malaysia
- Dr. K. Kalithasan**
Manager, RWRB Core Programme, Global Environment Centre
- Ms. Resulda Indranajah**
President and Director of Corporate Affairs & Legal, Borden Malaysia Berhad

The Symbiotic Connection: Water, People and Economy

Get SMART Partnership - The Sustainable Way

Sustainable Water Use: Business Solutions and Social Obligations

Sign up for FREE:

virtualigem.my

"We must view water security in Malaysia as a matter of national security. We cannot delay further - the time is now! The onus is on everyone: every stakeholder. Not just the government and the authorities, but also business leaders, consumers - both commercial and residential, as well as local communities. We all must all work towards developing smart partnerships through multi-stakeholder engagement between governments, private sector and members of the public."

- Dr. Khalithasan
River Care Programme Manager of Global Environment Centre (GEC)

"A cultural shift of society is crucial to manage our water resources sustainably, through improved management of rivers, ensuring access to clean water and balancing with economic needs"

- YBhg. Dato' Ir Nor Hisham Mohd Ghazali
Director-general of Department of Irrigation and Drainage Malaysia (DID)

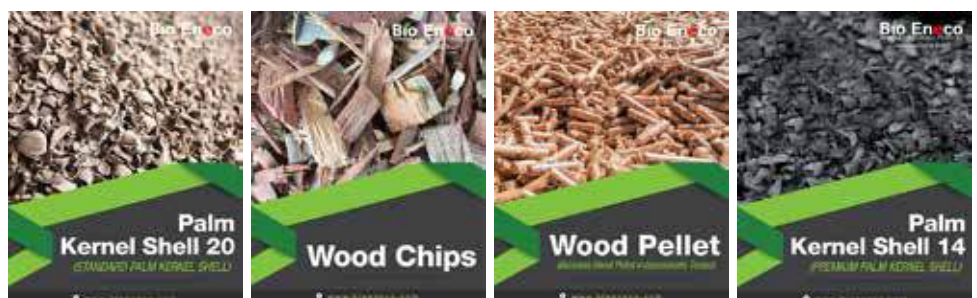
BIO ENECO™ GREENS COME TRUE

Long-time participant BIO ENECO™ returns once again to IGEN with a complete showcase of its renewable and sustainable biomass products including Wood Pellet, Wood Chips, Palm Kernel Shell (PKS) and Empty Fruit Bunch (EFB), as well as biomass energy solutions.

BIO ENECO™ was established in 2011 and has since successfully grown its operations to become a key industry player in the production of high-grade biomass products, and aims to be a role model in reducing global dependency on traditional fossil fuels.

"BIO ENECO™ is committed in playing our role to promote the importance of biomass as an alternative energy source while practising social responsibility by participating in this virtual IGEN 2021 in spite of the COVID-19 pandemic. The 6-month-long virtual event is filled with conferences and events that have successfully attracted crowds, and helps increase BIO ENECO™'s profile in the renewable energy industry."

- OLIVER YEO
Managing Director



Stay connected with Exhibitor:

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MINISTRY OF HEALTH MALAYSIA

GREEN HEALTHCARE FACILITY FOR A BETTER TOMORROW

The Ministry of Health Malaysia (MOH) makes its inaugural appearance at Virtual IGE 2021 with six participating companies showcasing a comprehensive range of solutions for the healthcare sector including sustainability programmes to transform energy-intensive healthcare facilities into sustainable green buildings.

"IGEM is the trade event of choice as previously we were invited as recipient of award for Energy Management in Building for Hospital, and this year we want to promote our company's success story in implementing green initiatives in 22 hospitals under Medivest, and LEED Platinum Certification for Hospital Jasin, Melaka. We would like to offer our expertise in energy management starting with energy audit and assessment so building owners can understand and monitor their energy consumption effectively. Through our Energy Performance Contracting Programme, building owners can enjoy energy savings by replacing to energy efficient equipment such as chillers and lightings at no cost. We have proven the effectiveness of this programme in seven government hospitals across Malaysia, and we looking forward to expand our reach further."

- **MOHD SHAHRIL AHMAD SHAFANDI**
Head of Business Development

Participating companies at the Ministry of Health Malaysia Pavilion:

- Edgenta Mediserve Sdn Bhd
- Engineering Services Division, MOH
- Medivest Sdn Bhd
- One Medicare
- Radicare (M) Sdn Bhd
- Sedafiat Sdn Bhd



POCKET TALK INSTITUTIONALISING SUSTAINABLE ENERGY MANAGEMENT AT MOH HOSPITALS

The pocket talk gives an insight on the Ministry of Health Malaysia's efforts in transforming hospitals into green healthcare facilities, presented by Ir. Dr. Khairul Azmy Kamaluddin, Senior Deputy Director (Services), Engineering Services Division of the Ministry of Health Malaysia.



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MALAYSIA DEBT VENTURES (MDV) THE NATION'S TECHNOLOGY FINANCIER

Malaysia Debt Ventures (MDV) provides innovative and flexible financing solutions for numerous technology projects in fulfilling its mandate and development role. In line with the Government's objectives and aspirations, MDV's financing focus is Green Technology, ICT (Digitalisation and Connectivity) and Start-ups in its aspiration to continue to play its role as a funding catalyst for the technology industry in the country.

"IGEM provides an exciting platform for MDV in terms of networking and to further understand the industry's best practices as well as to showcase our flexible and innovative financing solutions to the Greentech community. MDV has always been fully supportive in the government's aim to achieve the sustainable national development targets for the country. Having financed almost 40 Greentech projects comprising Mini Hydros, Solar Plants, Biogas, Biomass and Energy Efficiency projects, MDV prides itself as one of nation's committed financiers for the development of the green ecosystem throughout Malaysia. MDV believes that green technology holds an important key for reaching the sustainable economic growth for the continued development of the nation."

- **AIMI AIZREEN NASHARUDDIN**
Chief Business Officer

For Virtual IGE 2021, MDV brings together various project and financing facilities to high-potential technology and technology-based companies including Green Technology Financing Scheme, Energy Efficiency Financing, and Venture Financing Programme.



POCKET TALK MALAYSIA DEBT VENTURES BERHAD

The pocket talk gives a brief introduction of MDV and its achievements in funding more than 773 technology projects since its establishment in 2002.



Stay connected with Exhibitor:

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PUMAR SOLAR POWER YOUR ENERGY SOLUTION PARTNER

Pumar Solar Power (PSP) is a Renewable Energy SME with expertise to support Government Agencies, Schools, Commercial & Industry buildings to save on utilities by providing free solar power system including maintenance and insurance. PSP has the expertise to serve small residential to 36MW Large Scale Solar Projects with total accumulative of more than 600MW. PSP is also collaborating with its corporate investors to ensure that the company can continuously provide solar power system for free.

"Being the largest trade event for Greentech and eco-solutions in Southeast Asia, IGE M brings together small and large organisations under one platform, and Pumar Solar Power is proud to be part of this year's edition, Virtual IGE M 2021. IGE M has made a huge impact on PSP as we have gained a lot of recognition even though we are a small company."

- NOR AZAM BIN HJ KAMISAN
Chief Operation Officer

POCKET TALK PSP TALK SHOW

A knowledge-sharing session between Pumar Solar Power and representatives of CHINT Power System and Sabai Power Sdn. Bhd.



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GADING KENCANA AN ENERGY SERVICE COMPANY

Gading Kencana is the first Malaysian solar PV service provider to have ISO 9001:2008 and OHSAS 18001:2007 certifications. The company takes pride in the quality of its technology, among which is the popular Sun2Cash rooftop solar programme for both domestic and commercial buildings. Gading Kencana is the first company to innovate in its rooftop solar PV systems, using the "A-shape" of the traditional Malay house roof to enhance cooling effects for buildings in tropical climates. Gading Kencana is also a proud owner of the world's most resource-efficient solar farm.

"IGEM is THE event where we are able to not only showcase our commitment in addressing climate change but also learn about the latest development, and the critical discussions from experts and researchers in the industry from various pocket talks and conferences. Gading Kencana is proud to have been an exhibitor with IGE M since 2011."

- IMAN AQILAH
Business Development Manager



POCKET TALK GADING KENCANA SDN BHD

The pocket talk gives an overview of Gading Kencana's organization since its establishment in 1993, and its achievements over the years.



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LIST OF EXHIBITORS

As at 31st August 2021.



NO	EXHIBITORS
1	Malaysia Green Technology & Climate Change Centre (MGTC)
2	Green Standards & Verification Centre
3	Green Skills Centre
4	IGEM 2022
5	NEA
6	EV Infrastructure
7	Advisory & Consultancy
8	Mobility, Innovation & New Energy
9	Cities & Industry Division
10	Malaysia Expo 2020 Dubai
11	Ministry of Environment & Water (KASA)
12	Bahagian Perubahan Iklim
13	Bahagian Pengurusan Alam Sekitar
14	Bahagian Perkhidmatan Air & Pembentukan
15	Bahagian Sumber Air, Saliran & Hidrologi
16	High Commission of Canada
17	Malaysia Canada Business Council
18	AUG Signals
19	Archipelago
20	Ivey International Inc.
21	SEI Specialized Export
22	Nelson Environmental Group Inc.
23	Acuva Technologies
24	Armstrong Fluid Technology
25	David Bromley Engineering
26	LED Roadway Lighting
27	Waterlix
28	Wallonia Export & Investment Agency (AWEX) - Belgium
29	AMB Ecosteryl
30	Idrabel Sprl
31	John Cockerill
32	Menart
33	Solvay
34	Solarvest
35	Kelantan Utilities
36	UTHM

NO	EXHIBITORS
37	Reach Publishing
38	B&I Worldwide
39	MIDA
40	MATRADE
41	3E Works Sdn Bhd
42	Nextgreen Global Berhad
43	Optimal Systems Engineering Sdn Bhd (UTM)
44	Rich Trees Consultancy Sdn Bhd (TPM)
45	Green Environmental Engineering Sdn. Bhd. (TPM)
46	Nanotedd NT (UPM)
47	Qarbotech Sdn Bhd
48	Geomax Rubber Innovative Products Sdn Bhd
49	EPC BLOCKCHAIN SDN BHD
50	Malaysia Nature Society
51	WWF-Malaysia
52	Global Environment Centre (GEC)
53	CETDEM
54	Tzu Chi Malaysia
55	Malaysia Youth Delegation
56	MGCC
57	MPIA
58	Maps & Globe
59	BCI
60	Aerodyne Group Sdn Bhd
61	KLEAN (JANZ Technologies Sdn Bhd)
62	SIRIM Berhad
63	Marvic BioHub
64	CIMB Group
65	i2energy Sdn Bhd
66	FBI Publications
67	UCSI
68	Gading Kencana
69	Pumar Solar Power
70	Perlis
71	Bio Eneco
72	Putra Agro-Tech
73	Innopeak (M) Sdn Bhd
74	Malaysia Debt Ventures Sdn Bhd

NO	EXHIBITORS
75	Bis Way Energy
76	Reneon Technologies
77	Kementerian Kesihatan Malaysia - Bahagian Perkhidmatan Kejuruteraan
78	Medivest Sdn Bhd
79	Radicare Sdn Bhd
80	Edgenta Mediserve Sdn. Bhd
81	One Medicare Sdn Bhd
82	Sedafiat Sdn. Bhd
83	MalaysiaGBC
84	TRYKE Transportation
85	Perbadanan Putrajaya
86	UMW M&E Sdn Bhd
87	Enerlite Solution Sdn Bhd
88	Invest-in-Penang Berhad
89	PMCC-International Sdn Bhd
90	The Clean Air Forum Society of Malaysia
91	Malaysian Timber Certification Council
92	Atculture Standard
93	Perbadanan Teknologi Hijau Melaka
94	Hijau Media Group (Greenplus Asia)

... AND MANY MORE EXHIBITORS ARE JOINING IN SEPTEMBER 2021



VIRTUAL IGEN 2021

AUGUST'S TOP 5

TOP 5 CONFERENCES

International Hydrogen Economy Forum and Strategic Lab Theme
'Visioning A Hydrogen Economy For Malaysia' Day 1

347
views

Innovation Rainwater Harvesting System for Ablution, Landscape and
Toilet Usage In Mosque al-Mutaqin

246
views

Food Waste Management: Solutions from
The Netherlands Conference

223
views

International Hydrogen Economy Forum and Strategic Lab Theme
'Visioning A Hydrogen Economy For Malaysia' - Day 2

222
views

Roundtable: Advancing Innovation in Green Technologies an
the Circular Economy in Malaysia

208
views

TOP 5 BOOTH

MyHIJAU Mark

218
views

3E Works Sdn Bhd

217
views

MIDA

189
views

Aerodyne Group

187
views

Ministry of Environment & Water (KASA)

177
views

TOP 5 POCKET TALKS

EPC Blockchain Sdn Bhd
'Blockchain Energy Savings Consortium webinar'

334
views

Green Environmental Engineering Sdn. Bhd. (TPM)
'Why Spent Activated Carbon (SAC) Need To Be Reactivated?'

324
views

Solarvest
'3 Ways to Lower Operating Expenses (OPEX)'

302
views

Green Technology Tax Incentive (GITA GITE)
'Green Standards & Verification Centre'

305
views

SIRIM Berhad
'SIRIM Berhad'

302
views

LUCKY DRAW WINNERS AUGUST

Muhammad Azrai

"Let us all come together to help our glorious nation move forward.
Happy Hari Merdeka Malaysia National Day!"



Norlizana Mohamed Nor

Dinh Quang Ho



Fatin Zulaikha

"I enjoyed taking part in IGEM as I am able to gain experience and knowledge from visiting the virtual booths. Pocket talks are my favourite as I get know more about current issues related to the environment, and I look forward to the upcoming talks. Since we have just celebrated Merdeka last month, I would like to say that there's no amount of money that can give happiness like freedom does. So, let's all be proud of our beloved nation and may the Malaysian flag always fly high as we celebrate this memorable day every year with great pride and joy. Selamat Hari Merdeka and Selamat Menyambut Hari Malaysia!"

Muhammad Lutfi Hadi bin Rahimi

"May this Independence Day brings abundance of good luck and success for each and everyone of us, and for our country to see more progress in the years to come! Happy Independence Day, Malaysia! IGEM 2021 provides opportunities for entrepreneurs to grow their businesses virtually. I am very excited about the trade event and I hope it continues for a long time to come."

SELFIE CASH PRIZES WINNERS AUGUST

Mohammad Hakimi Adli Ibrahim

Nasarudin Nazir

Asmaniza Asanan

Wan Shafarina Shamsuddin

"Happy Independence Day to KASA and MGTC who are as the backbone of IGEM. I love being here [IGEM] for two consecutive years now, visiting each exhibitor and joining conferences to learn more about government initiatives on green technology and eco inventions. A great place for networking too!"



Nurul Zayana Yahya

Muhammad Syafiq Othman

Goh Kok Kun

SPECIAL MERDEKA WISHES

Adibah Affendi

"Peaceful and independent, a country where its people are proud to call home. Thanks to all past heroes, we can all enjoy freedom. Dear Malaysia, Happy Independence Day!"

Nur Athirah Zaid

"Selamat Hari Merdeka, Malaysiaku! May we continue to prosper and live harmoniously with one another. I am grateful to be a Malaysian ♥ Merdeka! Merdeka! Merdeka!"



SEPTEMBER HIGHLIGHTS

The third month of Virtual IGM 2021 brings a complete itinerary of conferences, forums and pocket talks as well as workshops and short courses on Climate Change & Environment, the theme for the month of September.

CONFERENCES

8th

- ▶ GHG emissions from Peatland Management in relation to Malaysia's commitment under the Paris Agreement on Climate Change by Global environment centre
- ▶ TRAC 1: SESSION 1 – Reigniting the Future Sustainability by MGTC

21st

4th Netherlands Water Dialogue by KASA and Netherland embassy

AMONG NEW EXHIBITORS JOINING VIRTUAL IGM 2021



SCAN THIS BARCODE
OR [CLICK HERE TO](#)
READ JULY EDITION

MALYSIAN GREEN TECHNOLOGY AND CLIMATE CHANGE CENTRE

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