



IGEM

INTERNATIONAL GREENTECH &
ECO PRODUCTS EXHIBITION &
CONFERENCE MALAYSIA

2021

1ST JULY - 31ST DECEMBER

VIRTUAL EVENT

NEWSLETTER DECEMBER ISSUE

Redefining Sustainability
www.igem.my



ACHIEVEMENTS OF VIRTUAL IGEN 2021

Read more on page 2

IGEM KEY DATA TO DATE



91

TOTAL COUNTRIES
VISITATION



27,299

TOTAL VISITORS
CHECKED IN



8,496

VISITORS CHECKED IN
CONFERENCE



22

CONFERENCE
PARTNERS



162

CONFERENCE /
WEBINAR SESSIONS



91

POCKET
TALKS



72

VISITORS CHECKED IN
BUSINESS MATCHING



350

SPEAKERS (LOCAL &
INTERNATIONAL)



10,001

CONFERENCE /
WEBINAR RSVP COUNTS



7,714

CONFERENCE /
WEBINAR REPLY COUNTS



195

EXHIBITION
BOOTHs

VIRTUAL IGEN 2021 CONCLUDES ON A HIGH NOTE, SETTING A GRANDER STAGE AS IT PREPARE FOR THE PHYSICAL EVENT IN OCTOBER 2022

The International Greentech & Eco Products Exhibition & Conference Malaysia (Virtual IGEN 2021) lowered its curtain on the final day of December 2021, registering a host of achievements with strong anticipations of a grander IGEN 2022.

This year marked the second virtual edition of IGEN, which officially launched by former YAB Prime Minister Tan Sri Muhyiddin Yassin on 22nd July 2021. Themed "Redefining Sustainability", the highly anticipated trade event kicked off on 1st July 2021 and ran for the next six months, where a specific sub-theme was dedicated for each month to drive further the nation's green agenda. For July, the theme was Green Technology; Water (August); Climate Change and Environment (September); Sustainability (October); Green Financing (November); and Energy and E-Mobility (December).

The Virtual IGEN 2021 received visitors from 91 countries with 27,299 total visitors checked in to the virtual exhibition halls. The six-month duration saw the presence of 195 exhibition booths. There were a total of 162 conference / webinar sessions featuring 345 esteemed speakers in the trade event. Additionally, 31 Pocket Talks were organised, and the business matching session saw 3,832 visitors checked in while various conferences held recorded a total of 6,211 checked in visitors.

MGTC Chief Executive Officer Ts. Shamsul Bahar Mohd Nor said, "In dealing with the Covid-19 pandemic, our economy in 2021 has been impacted significantly and last year also was a challenging year for all Malaysian businesses. Nevertheless, we are gratified that Virtual IGEN 2021 was a platform which entirely helped our Malaysian green technology market to explore business opportunities both

locally and internationally. Organising international event virtually was a new era for us. However, the lessons and experiences gained from this year's edition make us more resilient that the coming IGEN 2022 will be a greater and better event to bring more value and benefit to more Malaysian businesses."

IGEM has established itself as South East Asia's largest trade event for green technologies and eco solutions. IGEN is an ideal platform for solution providers and green energy businesses to tap into the fast-expanding ASEAN market by showcasing the latest innovations to policy makers, government organisations, investors and the mass markets of the IGEN brand.

Over the years, IGEN has successfully generated over RM30 billion in business leads since its initiation in 2010. To date, IGEN has attracted attendance of more than 490,000 visitors including delegates, dignitaries and companies from over 79 countries.

Shamsul Bahar also added the Virtual IGEN 2021 encourages the world to view sustainability in a whole new perspective with regards to existing and accelerating impacts of climate change.

"We must continue to sustain ourselves, our families, our local communities, and the broader community worldwide through encouragement for the public to participate in the sustainability agenda to spurn the green economy which in turn will solidify the efforts to revive the global economy. We should always bear in mind that we do not inherit the earth from our ancestors, but we borrow it from our children. Sustainability growth is to meet our own needs without compromising our future generations' needs. Sustainability is the equilibrium of environmentalism, social and economic development" he said in a statement.

The Virtual IGEN 2021 received a boost from the Expo 2020 Dubai following Malaysia's participation in the grand gathering at the United Arab Emirates' (UAE) most populous city.

The Malaysia "Rainforest Canopy" Pavilion at the Expo 2020 Dubai has attracted hundreds of thousands of visitors since it officially opened to the public on 1st October 2021. Spanning 1,234 square metres, the pavilion, themed "Energising Sustainability", is the first net zero carbon installation at the world expo.

The Ministry of Environment and Water or KASA, which hosted the Malaysia Pavilion during Week 3 to Week 5 (18th October to 6th November 2021) with the main theme Green Growth: Ready for Global Opportunities, has successfully promoted Virtual IGEN 2021 as well as the coming IGEN 2022. KASA officials also managed to undertake several activities including at the Expo 2020 Dubai:

WEEK 3: GREEN TECHNOLOGY INNOVATION

A special kiosk was established at the Malaysia Pavilion where Virtual IGEN 2021 was extensively promoted via social media platforms throughout the three weeks. The Virtual IGEN 2021 kiosk welcomed a visit by the KASA Minister and other officials, and was well-received by various delegates from Malaysia, UAE and Bahrain.

WEEK 4: CLIMATE RESILIENCE AND SUSTAINABLE INFRASTRUCTURE

All seminars and forums organised by KASA for Week 4 were livestreamed at Virtual IGEN 2021 kiosk. The IGEN team also participated official visits to numerous pavilions including Japan, Germany, UK and Saudi Arabia. The visit was lead by KASA Week 3 VIP Dr. Ching Thoo, Deputy Secretary General, Water and Sewerage. The team also visited CABSAT's trade event related on broadcast, satellite, media and entertainment industry.

WEEK 5: LOW CARBON CITIES

The IGEN team has participated in the opening ceremony for Week 5 by TYT Mohd Tarid Sufian, Ambassador of Malaysia to the United Arab Emirates (UAE), Embassy of Malaysia. The week also saw the signing of a Shareholder Agreement between Persind Samudra & Greentech Malaysia Alliances, and a Memorandum of Understanding (MoU) between Sime Darby Holdings Berhad, Ecoride Sdn. Bhd. and MGTC. The IGEN team had a meeting with DCG Mr. Tran Nhat Hoang and Vietnam Pavilion Director Mr. Trinh Quoc Anh to discuss on setting up a country pavilion at IGEN 2022. Week 5 concluded with business and networking events at Slovak Pavilion, as well as official visits to various pavilions including Mobility, Switzerland, and Republic of Korea.

Overall, IGEN's participation at the EXPO 2020 Dubai has effectively increased the profile and visibility of IGEN brand on a global scale. A total of 32 companies participating in the world expo also took part in Virtual IGEN 2021 at the Malaysia Pavilion. Further, IGEN has obtained 558 business contacts to explore business opportunities including future collaborations.



GETTING THE YOUNG EXCITED ON GREEN AGENDA



An Exclusive Invitation to University Students

Virtual UnivTour@IGEM 2021

November 2021

Join our Virtual UnivTour@IGEM and get exposure to green technology.

Participate in the Green UnivTour Hunt and stand a chance to Win RM20 Grab Voucher.

Hurry! Register now and be eligible for the UnivTour@IGEM Lucky Draw to be announced end of December 2021.

Programme Highlights:

- IGEN Exhibition
- EcoBiz Challenge
- Green UnivTour Hunt

Contact us for more details: jaguh@mgtc.gov.my



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The Malaysian Green Technology and Climate Change Corporation (MGTC) played host to the UnivTour@IGEM programme, which was held in the November and December legs of the Virtual IGEN 2021.

A result collaboration between the IGEN 2021 Team and the Jana Graduan Usahawan Hijau (JaGUH) EcoBiz Challenge organiser, the UnivTour@IGEM programme promotes interests on green agenda among the local university students.

Other benefits of hosting the UnivTour@IGEM programme are:

- allowing cross Promotion between IGEN & JaGUH thus giving exposure to more than 70 local universities from JaGUH programme;
- increasing visitation to IGEN platform through the UnivTour Challenge.
- generating more registration from university's students; and
- increasing the number of booth participations by the local universities.

The session of the UnivTour@IGEM is divided into two programmes. During Programme 1, the participants are briefed by MGTC representatives on the corporation, IGEN, the UnivTour@IGEM and the EcoBiz Challenge as well as a Q&A session. Programme 2 allows the organiser to give details to the participants on the EcoBiz Challenge. Further, Green UnivTour Hunt was carried out whereby participants are required to visit the exhibition booths at Virtual IGEN 2021 and answer the online quiz. Top 2 Winners of Green UnivTour Hunt will win RM80 Grab Vouchers.

Five live sessions were successfully conducted during the IGEN 2021. The first session was held on 17th November 2021 involving students from Universiti Malaysia Pahang (UMP). The second session, which took place on 22nd November 2021, was with Universiti Kebangsaan Malaysia (UKM) students; while the third session on 24th November 2021 saw the participations of students from three higher learning institutions, namely INTI International University, Universiti Sains Malaysia (USM) and Universiti Utara Malaysia (UUM). Students from Universiti Teknikal Malaysia (UTeM) and Universiti



Malaysia Perlis (UniMap) were participants of the fourth session on 25th November 2021. The last session was on 1st December 2021 involving students from Universiti Tun Abdul Razak (UniRAZAK).

Subsequent to the hosting of UnivTour@IGEM, a total of 370 registrations were recorded for the IGEN Platform Registration, and 10 universities signed in for the Booth Participation. They were UMP, UKM, Monash, INTI, USM, UUM, UTeM, UniMap, UTM and UniRazak.



OPPORTUNITIES FOR ENERGY EFFICIENCY IN INDUSTRY

Carbon Trust has organised an online workshop on 16th December 2021 for manufacturing companies in Malaysia on the topic: "Opportunities for Energy Efficiency in Industry" with the objective to encourage energy efficiency action by industry and promote the demand of energy efficiency expertise and technology solutions. The workshop included a knowledge sharing session led by Spirax Sarco, Schneider Electric and GEA, offering an in-depth look at the energy saving opportunities available through various technologies and how their expertise can support manufacturing companies to achieve even greater efficiency.

Virtual matchmaking sessions were also held during the workshop where participants had the opportunity for direct engagements with energy efficiency technology providers to problem solve, and understand specific technology needs and solutions, which can benefit their respective business.

"Did you know that by 2040, it's expected that the demand for electricity will be twice that of all other energy sources? And solar and wind is expected to make up 70% of all new electrical capacity. Electrical distribution is becoming more advanced, smarter. And as we look into the future, we expect most facilities will operate a sophisticated electrical distribution system with cogeneration and backup power systems. We also believe that by 2030, there will be 30% more energy production globally than there is today, and then by that time, half the vehicles on the road will be electric vehicles. So, the future is clearly going to be more electric, and we're going to have much more dynamic environments when it comes to battery storage. When it comes to utilizing and storing energy, the future will be much more sophisticated and dynamic than it is today. And with that, we're seeing the digital economy demanding Always-On power. This means an expectation around 100% uptime; the power must always be on."

- JOHN CHIN
Services Operational Marketing Manager,
Schneider Electric

Contact Conference Partner:

Kalyani Basu

T: -

E: kalyani.basu@carbontrust.com

Compact Package Solutions

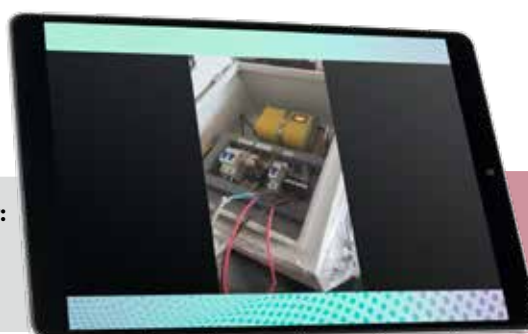


M.E.T. MOTION ENGINEERING & TRADING SDN. BHD.

Drawing from nearly two decades of experience and expertise in the pumping solutions services, M.E.T. has managed to keep ahead as a market leader with its innovative technological advancements and problem solving approaches. M.E.T. has set a fine example through its strict adherence to the company's policy of Efficiency, Quality and Reliability. With that, the company is committed in providing our customers with high value-added products and services.

"The main reason why we chose to participate in the Virtual IGEM 2021 is to get an early exposure on the future green products market. Additionally, M.E.T. as a local company strives to play a role that can contribute in global warming mitigation. I would like to suggest that IGEM utilizes its influence to conduct more awareness activities related to global warming; even though there are many organizations as well as the general population are aware and have the know-how to mitigate global warming but less put into practice due to price concern."

- NG CHECK CHUAN
Sales Manager



Stay connected with Exhibitor:

Ng Check Chuan

T: +6012-491 3293

E: ng@met.com.my

POCKET TALK

The pocket talk features a test run conducted on M.E.T.'s Shindo diesel engine end suction pump.

SPECIAL THANKS TO ALL EXHIBITORS

The Virtual IGEM 2021 finally came to a successful conclusion on 31st December 2021. The Ministry of Environment & Water (KASA) and the Malaysian Green Technology and Climate Change Corporation (MGTC) wish to express our heartfelt gratitude to the 195 exhibitors that took part in this year's edition of IGEM.

The Virtual IGEM 2021 featured nine Pavilions with 85 participating exhibitors that have attracted over 34,000 microsite views in the last six months.

PAVILION	NO. OF EXHIBITORS	TOTAL MICROSITE VIEWS	HIGHEST VISITED MICROSITE
MGTC	10	5413	Malaysia Green Technology & Climate Change Corporation (MGTC)
CANADA	12	6320	High Commission of Canada
BELGIUM	6	3510	Wallonia Trade & Investment Agency
STARTUP	19	10154	Optimal Systems Engineering (OPTIMISE)
MyHIJAU	4	2685	3E - work Sdn Bhd
TAIWAN	12	3657	Overview Of Circular Economy For Taiwan's Small And Medium Enterprises
MALAYSIA (EXPO 2020 DUBAI)	12	2351	Freed Holdings Sdn Bhd
UNIVERSITY	10	234	Universiti Kebangsaan Malaysia



Further, the Virtual IGEM 2021 was participated by 49 exhibitors from the following sectors:

SECTOR	NO. OF EXHIBITORS	VISITOR INTEREST
Renewable Energy & Energy Efficiency	6	5018
Environment & Climate Change	11	4303
Green Building	2	3487
Sustainable Waste Management	3	2834
Science & Technology / ICT	4	2455
Green Financing	2	1886
Forestry / Agriculture	3	1651
Green Manufacturing	6	1603
Water	2	1565
Investment	4	1246
Green Transport	1	1142
Export	5	774



TOP 10 BOOTHS

EXHIBITOR	TOTAL VIEWS
MyHIJAU Mark	412
3E - work Sdn. Bhd.	392
Aerodyne Group	369
Bio Eneco	369
High Commission of Canada	341
MIDA	340
Ministry of Environment & Water (KASA)	317
Wallonia Trade & Investment Agency	316
Oasis Integrated Group (UTHM)	304
Ecosteryl	304

TOP 10 POCKET TALKS

EXHIBITOR	TITLE	TOTAL VIEWS
Bahagian Pengurusan Alam Sekitar	Use Less Single-Use Plastic	910
Green Environmental Engineering Sdn. Bhd. (TPM)	Why Spent Activated Carbon (SAC) Need To Be Reactivated?	718
EPC Blockchain Sdn. Bhd.	Blockchain Energy Savings Consortium webinar	717
MyHIJAU Mark	MyHIJAU Mark	692
SIRIM Berhad	SIRIM Berhad	691
Solarvest	Financing Your Solar PV System - Choose the Smartest Way to Save	681
Green Standards & Verification Centre	Green Technology Tax Incentive (GITA GITE)	665
Buddhist Tzu Chi Foundation	Tzu Chi Environmental Protection Mission	629
International Greentech & Eco Products Exhibition & Conference Malaysia (IGEM)	Virtual IGEM 2021 Soft Launch	623
Bahagian Sumber Air, Saliran & Hidrologi	Sumber Air: Apakah sudah cukup kita menghargainya? (Webinar)	604

FEEDBACK FROM VIRTUAL IGEM 2021 EXHIBITORS



"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,
Malaysia Debt Ventures

"IGEM provides a valuable opportunity for OIG to participate and contribute in the global Green activities. We are able to not only introduce our products, but also have a reliable trade platform to learn more about the latest green technologies and eco solutions available today. In addition to promoting our products, IGEM opens up new prospects for OIG to collaborate with other participating companies and trade visitors, where the collaborations can result in the creation of more green technology and eco solutions in the future."

- **TS. DR. MOHD FAHMY ABDULLAH**
Head of Principal of Researcher
Oasis Integrated Group, Institute for Integrated Engineering
Universiti Tun Hussein Onn Malaysia

"The lessons learned and the people we have met through our participation over the years have added great value to our networking experience, in addition to our mandate as the Canadian Trade Commissioner Service in Malaysia. The Canadian companies that participated in IGEM have also gained valuable market intelligence and business networks."

- **TRADE DEPARTMENT**
High Commission of Canada

"Being one of the biggest trade events in the country, IGEM 2021 provides an all-important platform for connecting international green energy businesses and solution providers. The goal of green technology is to protect the environment, eliminate the damage done in the past, and conserve natural resources. The role of our company - Archbuilder as a media company is to promote green architecture as it has the capability to cut down urban resource use dramatically, and make urban expansion sustainable. We believe that corporations need to become leaders in making this change, because the amount of energy they use is undeniably more than energy used personally. New advancements in technologies help manage environmental problems like plastic pollution, food waste, deforestation, and many others."

- **IVAN KHOO**
Managing Director
Archbuilder News

"IGEM's theme, 'Redefining Sustainability', definitely grabbed our attention. The COVID-19 outbreak has triggered the general public's awareness on the pandemic, which subsequently allows us to refocus the attention on our avian companions as we provide an excellent healthcare platform for them. However, the impact has been subliminal as many participants were looking at IGEM from a different perspective; the slant was more towards the environment rather than living organisms. I personally believe that IGEM could have a greater impact if it is focused on the whole ecosystem."

- **MOHAMAD FADZIRUL ANWAR BIN ZAINOL**
Chief Executive Officer
Marvic Biohub

The Ministry of Environment & Water (KASA) and the Malaysian Green Technology and Climate Change Corporation (MGTC) thank all exhibitors and visitors for your participation at the Virtual IGEM 2021. We look forward to your continuous support, and we invite all industry players, big and small, to be a part of the next IGEM 2022.

PAVILION HIGHLIGHTS

Virtual IGEM 2021 has received outstanding response from solution providers across industries, showcasing their green technologies and eco products. The six-month long trade event hosted 195 exhibition virtual booths as well as various Pavilions such as Canada Pavilion, Belgium Pavilion, Ministry of Health Malaysia Pavilion, Startup Pavilion and Malaysia Pavilion. We look forward to seeing these exhibitors again in IGEM 2022.



CANADA PAVILION

This year marked the third participation by the High Commission of Canada, alongside 12 participating companies across the broad environmental sustainability field. The participating companies at Canada Pavilion are:

- High Commission of Canada
- Acuva Technologies
- Archipelago
- Armstrong Fluid Technology
- AUG Signals Ltd.
- David Bromley Engineering
- Ivey International Inc.
- LED Roadway Lighting
- Malaysia Canada Business Council
- Nelson Environmental Remediation Ltd.
- SEI Specialized Export Inc.
- Waterlix

BELGIUM PAVILION

The Wallonia Export & Foreign Investment Agency (AWEX) returns to IGEM once again to showcase Belgium's forefront sustainable technologies in medical and solid waste management, hydrogen technologies as well as water and wastewater management. Participating companies at Belgium Pavilion are:

- Wallonia Export & Foreign Investment Agency (AWEX)
- Ecosteryl
- Idrabel Sprl
- John Cockeril
- Menart
- Solvay



MINISTRY OF HEALTH MALAYSIA PAVILION

The Ministry of Health Malaysia (MOH) makes its debut at Virtual IGEM 2021 with six participating companies who brought together a comprehensive range of solutions for the healthcare sector including sustainability programmes to transform energy-intensive healthcare facilities into sustainable green buildings. Participating companies at MOH Pavilion are:

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

STARTUP PAVILION

IGEM once again hosted the Startup Pavilion as an encouragement for aspiring local entrepreneurs to continue developing and implementing innovative green solutions and products that can be commercially marketed across the world. Among the participating companies at Startup Pavilion are:

- KLEAN (Janz Technologies Sdn. Bhd.)
- Geomax Rubber Innovative Technologies Sdn. Bhd.
- Braintree Technologies Sdn. Bhd.
- Marvic Biohub
- ZoepNano Sdn. Bhd.

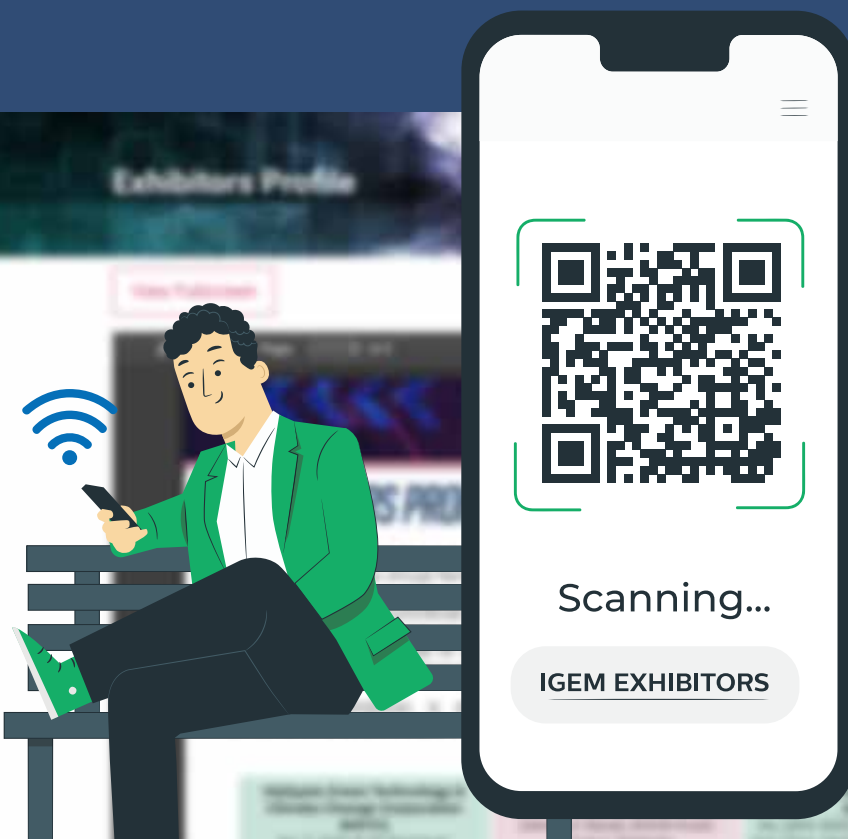


MALAYSIA PAVILION

The Malaysia Pavilion provides a valuable platform for visitors of Virtual IGEM 2021 to learn more about Expo 2020 Dubai, and the Malaysian companies that are participating in the world expo to promote 10 industries, namely education; youth and entrepreneurship; trade, industry 4.0 and smart manufacturing; science, technology and innovation; environment and water; sustainable agriculture and agri-commodities; health, tourism and culture; energy; e-commerce and ICT; halal industry and Islamic finance.

Among the participating companies at Malaysia Pavilion are:

- Freed Holdings Sdn. Bhd.
- IRDA
- Kiwitech Sdn. Bhd.
- Lee Soon Seng Plastic Industries Sdn. Bhd.
- Ligetech Automation Sdn. Bhd.
- Nature Profusion Sdn. Bhd.
- One Team Networks Sdn. Bhd.
- Rizqlink Sdn. Bhd.



BEST BOOTH AWARDS IGEM 2021



BEST STATE BOOTH
SABAH



CREATIVE BOOTH
SOLARVEST



INTERACTIVE
MYHIJAU



INFORMATIVE
HIGH COMMISSION OF CANADA



BEST COUNTRY PAVILION
TAIWAN
PLASTIC INDUSTRY
DEVELOPMENT CENTER



CONGRATULATIONS TO ALL CONTEST WINNERS!



JULY CONTEST WINNERS

LUCKY DRAW	SELFIE CASH PRIZES
1. Norzila Hayat 2. Joe Yap 3. Hafizi Rahimi 4. Ku Mohamad Afiq 5. Nora Izzati	1. Rajveer Singh 2. Sanisah Sulaiman 3. Raihanah Mohamad Nor 4. Roshayati Abd Aziz 5. Ng Weng Sheng 6. Muhammad Haffizi 7. Aldo Matienzo Salas

SEPTEMBER CONTEST WINNERS

LUCKY DRAW	SELFIE CASH PRIZES
1. Haziq Samad 2. Norsyahida Mohamed Nor 3. Mohd Shahrul Ridzuan 4. Ching Yee Yong 5. Suhaimi Hassan	1. Noryasniza Mohd Yassin 2. Mohamad Al-Amin Bin Mohd Kamarudin 3. Asmaniza Asanan 4. Josh Lrt 5. Ashikin Ishak 6. Woo Wen Teeng 7. Muhammad Ariff Haidar

NOVEMBER CONTEST WINNERS

LUCKY DRAW	SELFIE CASH PRIZES
1. Mohd Zuhair Zulkefli 2. Norfazrina Hayati Mohd Yatim 3. Soo Hoon Lim 4. Hon Siong Lee 5. Ain Syafiqqa	1. Pei Pei Ong 2. Norashikin Mohd Yunus 3. Muhammad Rizal Azmi 4. Lis Cheah 5. Sew Fong Koo 6. Khairul Azmeer Azmi 7. Huwaida Tajuddin

AUGUST CONTEST WINNERS

LUCKY DRAW	SELFIE CASH PRIZES
1. Muhammad Azrai 2. Norlizana Mohamed Nor 3. Fatin Zulaikha 4. Dinh Quang Ho 5. Lutfi Hadi	1. Mohammad Hakimi Adli Ibrahim 2. Nasarudin Nazir 3. Asmaniza Asanan 4. Wan Shafarina Shamsuddin 5. Nurul Zayana Yahya 6. Muhammad Syafiq Othman 7. Goh Kok Kun

OCTOBER CONTEST WINNERS

LUCKY DRAW	SELFIE CASH PRIZES
1. Nurul Najihah 2. Muhammad Brian Eiman Bonni Zachman 3. Ahmad Daud Abdul Manan 4. Ranster Max Sating 5. Wan Hafiz Wan Ismail	1. Nur Aqilah 2. Jonny Wong 3. Mohd Izzuddin Aazmi 4. Farid Faisha Shaarani 5. Syed Sahibul Bahri Syed Abdul Hamid 6. Suzanne Fong 7. DM Cristie Alley Jeson

DECEMBER CONTEST WINNERS

LUCKY DRAW	SELFIE CASH PRIZES
1. Raja Aniq Hafizal Raja Md Yunus 2. Benn Eirfan Bonni Zachman 3. Yen Ling 4. Teik Weng Kee 5. Kong Kwai Cheong	1. Hong Siong Lee 2. Ridzwan Mohamad Rosman 3. Nor Adawiyah Yusof 4. Ranster Max Sating 5. Nur Fatt-hiyyah Mohd Adlan 6. Siti Fairuz 7. Mohamad Bin Baharum



igem

 INTERNATIONAL GREENTECH &

 ECO PRODUCTS EXHIBITION &

 CONFERENCE MALAYSIA **2022**

12th-14th OCTOBER

KUALA LUMPUR



IGEM 2022 will be implementing a hybrid concept (combination of physical and virtual event) to provide better proposition and opportunities to all stakeholders. It will be organised at a time when the new normal is an evolving term and this scenario has brought forth new challenges.

IGEM 2022 will address these new challenges by offering new opportunities and channels for businesses and individuals to reignite their green ambitions and reinvigorate their green plans.

- More than 250 booths (virtual & physical)
- 200 conference and webinar sessions organised by industry players, business chambers and many more
- More than 30,000 registered visitors from 70 countries expected to engage and interact with industry players
- Enjoy the best of both worlds and gain prolonged visibility
- Be part of a leading regional event covering eco products, green technology, sustainability, climate change, and much more

* Information is correct at time of printing.

SAVE THE DATE! REGISTER YOUR INTEREST TODAY!

Contact us for more details:

 igem@mgtc.gov.my

 +603 8921 0800

 <https://virtual.igem.my>



SCAN TO REGISTER

 Virtual Igem 2021

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 igem.my

 www.igem.my



MALAYSIAN GREEN TECHNOLOGY & CLIMATE CHANGE CORPORATION (MGTC)

No.2, Jalan 9/10, Persiaran Usahawan, Seksyen 9,
43650 Bandar Baru Bangi, Selangor Darul Ehsan.

03-8921 0800

 +6013-311 9680 (Faiz)

 +6017-642 7428 (Puteri)

03-8921 0801 / 0802

info@mgtc.gov.my