





INTERNATIONAL GREENTECH & ECO PRODUCTS EXHIBITION & CONFERENCE MALAYSIA

# 9-11 OCTOBER 2024

Kuala Lumpur Convention Centre, Malaysia











Southeast Asia's leading trade event for green technologies and eco solutions



### **ABOUT IGEM**

Over the past 14 years, the International Greentech & Eco Products Exhibition and Conference Malaysia (IGEM) has established itself as Southeast Asia's leading trade events for green technologies and eco solutions.

IGEM serves as an ideal platform for solution providers and green energy businesses to tap into the fast-expanding ASEAN market by showcasing the latest innovations to policymakers, government organisations, investors, academia, and industry experts to meet, exchange insights on the latest green technology developments and forge new collaborations to improve sustainability while contributing to global economic growth.





Generated
USD 11
billion
in business leads



over 600,000 visitors

from
122
countries

### **IGEM** TRACK RECORD

Year	Theme	Exhibitors	Visitors	USD
IGEM 2023	Race Towards Net Zero: Leadership for Climate Action	276	55,594	USD 2.33 billion
IGEM 2022	Race Towards Net Zero: Fulfiling SDG and ESG Commitments	370	33,150	USD 0.91 billion
IGEM 2021	Redefining Sustainability	195	15,854	USD 0.99 billion
IGEM 2020	Energising Sustainability	161	9,152	USD 0.73 billion
IGEM 2019	Innovating Sustainability	376	40,531	USD 1.29 billion
IGEM 2018	Green Economy & Industry 4.0: Achieving Sustainable Development Goals	280	39,803	USD 0.89 billion
IGEM 2017	Powering Green Cities	378	34,868	USD 1.96 billion
IGEM 2016	Green Business for Sustainability	350	33,903	USD 0.44 billion
IGEM 2015	Powering the Green Economy	350	23,932	USD 0.43 billion
IGEM 2014	Creating GreenWealth	357	49,813	USD 0.41 billion
IGEM 2013	Advancing Green Growth and Global Entrepreneurship	261	56,552	USD 0.09 billion
IGEM 2012	Greetech for Growth	366	65,210	USD 0.28 billion
IGEM 2011	Next Frontier	353	68,105	USD 0.28 billion
IGEM 2010	A Green New Deal	277	86,372	USD 0.26 billion

### **IGEM 2023** ACHIEVEMENTS



## **USD 2.33 billion**

**Business Leads Generated** 



**Exhibition Booths** 



**Participating** Countries



55,594

**Conference Sessions** 





Side Events

**Exhibitors** 

#### **BUSINESS LEADS**

#### INTERNATIONAL SOURCING PROGRAM (INSP) - AS OF OCTOBER 2023

**Business** Matching Sessions

24 Local Companies (Exporter)

Foreign Buyers

Physical Buyers

Virtual **Buyers**  USD **22** Mil.

Total Export

#### MOU/MOA/MOC

32 Total

MoU/MoA/MoC

8 MoU/MoA/MoC Value

USD **1.13** Bil. Total

Value

#### MIDA INVESTMENT LEADS

USD **0.73** Bil. Business

Consultation

USD **0.48** Bil. Seminar:

**Elevate Your Green Profile** - Smart Investment for Sustainable Business Growth USD 1.20 Bil. Total Investment

### CONFERENCES



### VISITORS











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## RACE TOWARDS NET ZERO: REGIONAL LEADERSHIP FOR CLIMATE URGENCY

### **TARGETS**

USD 1.00 billion Business Leads **48,000**Visitors

480
Exhibition
Booths

48
Participating
Countries

### COMPONENTS



**EXHIBITION** 



CONFERENCE



BUSINESS MATCHING & NETWORKING



SIDE EVENTS

### HIGHLIGHTS



International Electric Mobility Showcase



Global Summit



Minister-CEO's Roundtable



High-level Announcements













### TENTATIVE SCHEDULE

9 October 2024 (Wednesday)

10 October 2024 (Thursday)

11 October 2024 (Friday)

IGEM 2024 Exhibition & Pocket Talks

IGEM 2024 Business Matchina by MIDA, MATRADE & Other Business Matchina Partners

Delegation Visits (VIPs), National Energy Awards (NEA) Delegation, Universities & Schools

Opening Ceremony

Fireside Chat with Global Leaders

High Level Roundtable Discussions

International Embassy Seminars / Networking Events

IGFM 2024 **Exhibitor's Reception** 

IGFM 2024 **Opening Ceremony** 

IGFM 2024 Appreciation Hi-Tea

## **EXHIBITOR** PROFILE

#### RENEWABLE ENERGY & ENERGY EFFICIENCY

- carbon emission technologiesEnergy efficiency technologies
- Biogas
- Energy generation from power fuel
  Low carbon power generation technologies
- Other forms of alternative technologies

#### **GREEN BUILDING**

- Building consultants
   Building materials and construction technologies
- Building services and products
   Energy efficiency and renewable energy technologies in building application
- Green building rating methods

#### **GREEN TRANSPORT**

- Electric vehicles
- Hybrid and energy efficient vehicles
   Lower carbon emission and fuel efficiency
- Public transportation technologies

#### **GREEN WASTE**

- Composting
- · Waste conversion into wealth
- Waste reduction and recycling · Waste to energy

#### **GREEN MANUFACTURING**

- Suppliers

#### WATER

- New water production technologies
  Rain water harvesting
- · Waste water treatment

## **EXHIBITION SPACE PACK AGES**

## **PACKAGES**

#### SPACE ONLY

- Minimum area from 9sqm per booth - 3m (W) x 3m (D).
- · Rent a space and build your own stand.

#### SHELL STAND

- Minimum area from 9smq per booth - 3m (W) x 3m (D).
- Included: Fluorescent tubes, 13amp power socket, system reception desk and folding chair.

- WALK ON STAND · Minimum area from 9smq per booth - 3m (W) x 3m (D).
- Included: Fluorescent tubes,
  - 13amp power socket, system reception desk, folding chair, coffee table, easy chairs, lockable cupboard, and display board or wall shelving.

Price per sqm

USD 600/sqm RM 2,145/sqm USD 648/sqm RM 2,253/sqm USD 696/sqm RM 2,361/sqm

**BOOK YOUR** SPACE NOW!



**MALAYSIAN GREEN** TECHNOLOGY & CLIMATE **CHANGE CORPORATION** (MGTC)

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

**Contact Info** 

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### **GENERAL INFORMATION**







#### DATE

9-11 October 2024

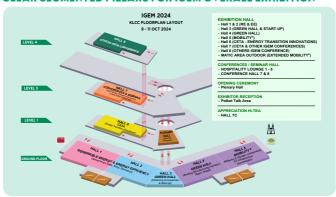
#### **VENUE**

**Kuala Lumpur Convention Centre** 

#### **ADMISSION DETAILS**

- · Free admission, but registration is required.
- Walk-in visitors are most welcome but are strongly encouraged to pre-register online to avoid long queues.
- All visitors must be properly attired. Bermuda shorts, sandals and slippers are strictly NOT permitted.
- · The organisers reserve the right to refuse entry at their sole discretion.

#### **CLEAR SEGMENTED PILLARS FOR IGEM OVERALL EXHIBITION**



### ABOUT THE ORGANISERS

### Ministry of Natural Resources and Environmental Sustainability (NRES)

The Ministry of Natural Resources and Environmental Sustainability (NRES) develops and implements policies towards the protection and conservation of our forests and biodiversity, efficient use of natural resources, environmental protection from pollution and spearheading the national climate action

In developing our policies and action plans, the ministry is committed to ensuring effective collaboration with our multiple stakeholders, both government and non-government.

The ministry continuously promotes sustainable principles and practices towards a sustainable Malaysia.

# Malaysian Green Technology & Climate Change Corporation (MGTC)

Malaysian Green Technology and Climate Change Corporation (MGTC) is an agency of the Ministry of Natural Resources and Environmental Sustainability (NRES) mandated to drive the country in the scope of Green Growth, Climate Change Mitigation and Green Lifestyle.

MGTC implements initiatives and programs that provide specific details in achieving the long -term impact of the Nationally Determined Contribution (NDC) to reduce the intensity of greenhouse gas emissions by 45% based on Gross Domestic Product (GDP) compared to the intensity of emissions in 2005 by 2030, increasing the rate GDP from green technology of RM100 Billion and the generation of 230,000 green jobs.

Organise



Co-Organiser

Strategic Partner



