

THE INSTITUTION OF ENGINEERS, MALAYSIA

Bangunan Ingenieur, Lot 60/62, Jalan 52/4 Peti Surat 223, 46720 Petaling Jaya, Selangor Darul Ehsan **Tel**: 03-79684001/2 **Fax**: 03-79577678 **E-mail**: sec@iem.org.my **IEM Homepage**: http://www.myiem.org.my

TECHNICAL VISIT to Harvestin - Urban Farming • Farm to Plate in Malaysia

Organised by Urban Engineering Development Special Interest Group (UEDSIG)

BEM Approved CPD Hours: 3 Ref No: IEM24/HQ/388/V







Date : 14th September 2024 (Saturday)

Time : 8.00am - 12.30pm

Venue : Harvestin - Urban Farming

Address : 3A-5, Serra Fresco @ 16 Sierra, Jalan sierra 10/1, Bandar 16 Sierra, Sepang, 47110

Selangor D.E Malaysia

Transport : Own Transportation (please arrive before registration time)

SYNOPSIS

Worsening human impact to earth environment resulted recent year of acute climate weather. Coupled with the COVID 19 pandemic effect, we face economic shock, supply chain disruption, political instability, food securities and many more.

Technology apply to agriculture now include IOT & sensory, drone, big data, blockchain, AI, and not least. New practices such as Control Environment Agriculture, Circular bio cultivation, Urban farming, vertical farming, to mention the least. ESG initiatives also bring about awareness, and activities evolving into new opportunities, and way of life

TENTATIVE ITINERARY – (subject to change without prior notice)

<u>Time</u>	<u>Itinerary</u>	
9.00 am - 9.30 am	Arrival at Lobby & Registration at	
	Harvestin - Urban Farming	
9.30 am - 9.45 am	Welcome Address and Introduction by	
9.30 am - 9.45 am	Harvestin - Urban Farming	
9.45 am - 11.45am	Briefing by Mr Hor Chee Fei on "Climate	
	Control Farming, Sustainable Agritech	
	toward Acute Weather Environment	
	Carbonisation Energy Transition"	
11.45 am - 12.00 pm	Question & Answer Session	
12.00 pm - 12.15 pm	Concluding Remark by Harvestin - Urban	
	Farming & IEM UEDSIG Program Ended	
Note: Participants is requested to have their own breakfast before the visit		

Commitment Fees (Non refundable & non transferrable)

IEM Member : RM 30.00 Non Member : RM 50.00

: Participants is requested to have their own breakfast before the visit as no refreshment shall be provided.

- The visit is strictly limited to **20 participants** registered on a first-come, first-served basis or once the visit reaches its limit number of participants.
- ✓ Interested participants are to register and pay online at www.myiem.org.my or register by returning the appended registration form before 09 September 2023 together with the payment.
- ✓ Cheque are to be made payable to *The Institution of Engineers, Malaysia*.
- ✓ Please note that the commitment fee must be settled prior to the visit. Payment on the day of the visit is not acceptable.
- ✓ After this closing date, IEM reserves the right to allocate seats on first come first pay basis.
- ✓ Members are also reminded that if a place is reserved, IEM may cancel the reservation if payment is not received.

REPLY SLIP

Chairman

Urban Engineering Development Special Interest Group & Oil & Gas & Mining Technical Division The Institution of Engineers, Malaysia PO Box 223 (Jalan Sultan), 46720 Petaling Jaya, Selangor

TECHNICAL VISIT URBAN FARM PROJECT USING ALTERNATIVE ENERGY SYSTEM at MIGHT Partnership Hub **14TH September 2024**

1 1	e in the above visit. I enclosed herewith commitment fee for the visit.	a a cheque no for the amount of	
Name of Member	:	M'ship No.:	
Address	:	Grade:	
		Tel (Office):	
		Tel (Mobile):	
Company's Name	:	Email.:	
have read and understood the IEM's Personal Data Protection Notice published on IEM's website at http://www.myiem.org.my and I agree to IEM's use and processing of my personal data as set out in the said notice.			
I will be participating in or loss that may be sus		fully The IEM from all claims arising from any injury, damage	
	(Date)	(Signature)	
 Please bring along this 	flyer for confirmation of attendance		

- Photocopies are acceptable -