

**Registration Form
One-day Seminar on
Sustainable Infrastructure
Closing date: Friday 13 September 2019**

No.	Name	REAM M/ship No. (if any)
1.		
2.		
3.		
4.		
5.		

Organisation/Company:

Address:

Contact person: _____

Tel No: _____ Fax No: _____

Email: _____

Please post / fax / email this form to:

Road Engineering Association of Malaysia
No. 46A, Jalan Bola Tampar 13/14, 40100 Shah Alam, Selangor

Tel: 03-5513 6521/2 **Fax:** 03-5513 6523

Email: nurizira@ream.org.my

Contact person: Ms. Nur Izira binti Mohmad Azli

Payment

Enclosed herewith is the cheque / bank draft / local order No..... for the sum of RM being payment for seminar registration fee in favour of **Pertubuhan Kejuruteraan Jalan Malaysia**. The fee is not refundable if a participant withdraws after the application is accepted by the Organising Committee but substitution of participant may be permitted. The registration fee must be settled in full prior to the commencement of the event

Note: Payment can also be made into **Maybank Account No. 564191 568534**. Please fax / email the bank-in slip to the REAM Secretariat for confirmation.

Signature: _____ Date: _____

**ONE-DAY SEMINAR
ON**

SUSTAINABLE INFRASTRUCTURE

Concurrent event:

'Soft' Launch of Malaysian Pavilion to be hosted in Abu Dhabi by the Minister of Works



**CPD
hours
offered
by BEM**



Date : 19 September 2019 (Thursday)

Time : 9.00 - 5.00 pm

**Venue : Bilik Tanjung, Level 6, Block A, Ministry of Works, Malaysia
Jalan Sultan Salahuddin, 50582 Kuala Lumpur**

Joint organisers:



Public Works Department, Malaysia



Road Engineering Association of Malaysia

Seminar in brief

Sustainability in infrastructure is pivotal towards supporting sustainable growth in a nation's economy. The concept of sustainability provides, among others, a viable avenue of action in the socio-economic model that will enable present and future generations to continue living in similar hospitable environment.

Infrastructure sustainability encompasses the development and extension of processes, practices and applications that improve or replace existing technologies towards facilitating society in meeting its needs while substantially decreasing human impact on the planet. It is envisaged to also reduce environmental risks and ecological scarcities.

In tandem with the importance of sustainability for now and in the future, the United Nations has listed 17 goals to transform our world into a sustainable environment with the emphasis on Goal No. 9 Infrastructure which reads, "Build resilient infrastructure, promote inclusive and sustainable industrialisation and foster innovation". Thus, the primary objective of this seminar is to respond to the clarion call from the United Nations on sustainable environment by providing different perspectives of sustainable technology, specifically in road infrastructure.

This seminar is programmed to disseminate recent advancements made towards sustainable development in the field of pavement, tunnelling, road foundation, slope protection and maintenance.

Objectives

- To update industry players on sustainable methods in road engineering that are currently available.
- To stimulate interest in the application of sustainable road engineering methods.

Concurrent Event

There will be a 'Soft' Launch of the Malaysian Pavilion which will be hosted at the 26th World Road Congress 2019 in October in Abu Dhabi by the Minister of Works, Malaysia. Seminar participants are invited to stay-on for this event.

Note: The Board of Engineers, Malaysia (BEM) is currently evaluating this programme to issue the required CPD hours.

Registration fee*

REAM members: RM 150.00

Non - REAM members: RM 200.00

Note: Only limited seats are available at the venue.

Registration will be on first-come, first-served basis

**Fee includes seminar kit, refreshments and lunch*

Programme

8:00 am	Registration of participants
8.45 am	Opening Remarks by Deputy Director General (Infra Sector) Ir. Haji Zulakmal bin Haji Sufian
9:00 am	Session 1 – Plastic Asphalt JKR Centre of Excellence of Engineering & Technology (Create)
9.45 am	Session 2 – Fibre Mastic Asphalt Novapave Sdn Bhd
10:30 am	Tea Break
11:00 am	Session 3 – Sustainable Approach On Tunnel Construction Hss Integrated Sdn Bhd
11.45 am	Session 4 – Soil Treatment : Geobamtile Advanced Clarity Hectares Sdn Bhd
12:30 pm	Lunch Break
2:00 pm	Session 5 - Slope Protection : Bioengineering Method JKR Slope Engineering Branch
2:30 pm	Session 6 - Smart Facilities Management Solutions UEM Edgenta Sdn Bhd
3:30 pm	Arrival of Minister of Works
	Welcome address by REAM President Dato' Ir. Dr. Meor Abdul Aziz bin Osman
	Malaysian Pavilion 'Soft' Launch address by Minister of Works Y.B. Baru Bian
	'Soft' Launch of Malaysian Pavilion to be hosted at the 26th World Road Congress 2019 in Abu Dhabi
	Tea
4.30 pm	End of Event