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## 1 Day Seminar on Traffic Management at Workzones – JKR New Guidelines and Specifications.

**Organised By:**  
**Highway & Transportation Engineering Technical Division**

### REGISTRATION FORM

**1 Day Seminar on Traffic Management at Workzones - JKR New Guidelines and Specifications.**

**Venue C&S & TUS Lecture Hall, 2nd Floor, Wisma IEM, PJ**

**Closing Date : 12<sup>th</sup> January 2019**

No	Name(s)	M'ship No.	Grade	Fee (RM)*
<b>SUBTOTAL</b>				
<b>ADD SST@6%</b>				
<b>Total Payable</b>				

**Date : 15<sup>th</sup> January 2019**

**Day : Tuesday**

**Venue : C&S & TUS Lecture Hall, 2<sup>nd</sup> Floor, Wisma IEM,  
Petaling Jaya, Selangor**

**Time : 9.00am – 5.30pm**

**BEM Approved CPD/PDP Hours : 7**

**Ref No: IEM18/HQ/523/S**

**\* Limited to 35 participants.**

Fees MUST be fully paid BEFORE the CLOSING DATE. Seats could only be confirmed upon payment.

Enclosed herewith a crossed cheque No: \_\_\_\_\_ for the sum of RM \_\_\_\_\_ issued in favour of "The Institution of Engineers, Malaysia" and crossed 'A/C payee only'. I/We understand that the fee is not refundable if I/We withdraw after my/our application s accepted by the Organising Committee as stated in the cancellation term. If I/We fail to attend the seminar, the paid registration fee will not be refunded.

Contact Person: \_\_\_\_\_ Designation: \_\_\_\_\_

Name of Organization: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone No.: \_\_\_\_\_ (O) \_\_\_\_\_ (Fax)

\_\_\_\_\_ (H) \_\_\_\_\_ (HP)

Email: \_\_\_\_\_

\_\_\_\_\_  
Signature & Stamp

\_\_\_\_\_  
Date

Photocopies are acceptable

### REGISTRATION FEES (SST NOT INCLUDED)

	ONLINE	NORMAL
<b>STUDENT MEMBER</b>	<b>150.00</b>	<b>200.00</b>
<b>GRADUATE MEMBER</b>	<b>250.00</b>	<b>300.00</b>
<b>CORPORATE MEMBER</b>	<b>450.00</b>	<b>500.00</b>
<b>NON-IEM MEMBER</b>	<b>900.00</b>	<b>1000.00</b>

### IMPORTANT NOTES

- Closing Date : **12<sup>th</sup> January 2019 (Limited to 35 Participants only)**
- Terms & Conditions:
- For ONLINE REGISTRATIONS, only ONLINE PAYMENT is applicable [via RHB and Maybankzu –Personal Saving & Personal Current ; Credit Card - Visa/Master].
- Payment via CASH / CHEQUE / BANK-IN TRANSMISSION / BANK DRAFT / MONEY ORDER / POSTAL ORDER / LO / WALK -IN will be considered as NORMAL REGISTRATION.
- FULL PAYMENT must be settled before commencement of the course, otherwise participants will not be allowed to enter the hall. If a place is reserved and the intended participants fail to attend the course, the fee is to be settled in full.
- Fee paid is not refundable. Registration fee includes lecture notes, refreshment.
- The Organizing Committee reserves the right to cancel, alter, or change the program due to unforeseen circumstances. Every effort will be made to inform the registered participants of any changes. In view of the limited places available, intending participants are advised to send their registrations as early as possible so as to avoid disappointment.

## Synopsis

This seminar (Traffic Management at Work Zones (TMWZ)) is intended to provide and share the new requirements on Management of Traffic during Construction. Road safety during construction has become a sensitive issue and JKR has revised the Arahan Teknik Jalan ATJ2C/85 (Pindaan 2017) and also introduced a new specification on Traffic Management at Work Zones. This seminar is therefore ideal for Engineers and Industry Players involved in road and highway design and construction including consultants and contractors.

## TENTATIVE PROGRAMME

9.00-09.15am	Introduction Session by Session Chairman/HTETD Representative
09.15-10.45am	Presentation 1: Traffic management at Workzones – Moving Forward.
10.45-11.00am	Q&A session Presentation 1
11.00-11.15am	Tea/Coffee Break
11.15-12.45pm	Presentation 2: Introduction to the new ATJ 2C/1985 (Pindaan 2017) and JKR SPJ Section 19 – TMWZ.
12.45-1.00pm	Q&A session Presentation 2
1.00-2.00pm	Lunch Break.
2.00-3.30pm	Presentation 3: Strategies for Effective Implementation of Traffic Management at Workzones.
3.30-3.45pm	Q&A session Presentation 3
3.45-4.00pm	Tea/Coffee Break
4.00-5.30pm	Presentation 4: Designing Traffic Control Plan (TCP)
5.30-5.45pm	Q&A session Presentation 4
5.45pm	Adjourn / Certificate

### CANCELLATION POLICY

IEM reserves the right to postpone, reschedule, allocate or cancel the course. Full refund if cancellation is received in writing more than 7 days before start date of the event. No cancellation will be accepted prior to the date of the event. However, replacement or substitute may be made at any time with prior notification and substitute will be charged according to membership status

### PERSONAL DATA PROTECTION ACT

I have read and understand 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.

## Biodata of Speakers

**Speaker 1 - Ir. Mohd Shahrom Ahmad Saman** - B Eng (Hons), MSc.(Highway & Transport Engineering), P. Eng, MIEM, MREAAA. Ir. Mohd Shahrom Ahmad Saman graduated in Civil Engineering from Queens University of Belfast, United Kingdom in 1990. Later, he obtained his Masters Degree in Highway and Transport Engineering from UPM in 2003.

He has more than 26 years of working experience and currently heads the Road Safety Audit and Programs of PWD. He has played a key role in the development of road safety initiatives especially RSA and Accident 'Blackspot' Investigation & Countermeasure since 1997. Recently, he is also involved in the development of action plans to improve the Traffic Management at Work Zones for JKR projects. He is an accredited Road Safety. He is actively involved in the development of guidelines and standards and have presented in many lectures/talks regarding road safety throughout the country.

**Speaker 2 - Ir. Wan Abdul Rahman bin Wan Hassan** obtained his Bachelor of Science in Civil Engineering from University of Bradford, United Kingdom in 1984. He is a qualified Knowledge Manager by KM International.

He has served more than 33 years with JKR in the field of Road and Building constructions. He has worked as District Engineer of Besut and Kota Bharu Kelantan and Senior Project manager for Project Terengganu Knowledge Park (Taman Ilmu) and also as Senior General Manager for Project UDM (UNiSZa) Campus Besut. He is the Committee Chairman for the New ATJ2C/1985 (Pindaan 2017) and the New Specification SPJ Section 19 – Traffic Management at Work Zones. He is now heading the Standard and Innovation Section of Road and Bridge Engineering Department, Road Branch of JKR Malaysia.

**Speaker 3 - Ir. Mohamed Shafii Mustafa** holds a Bachelor of Science (Honours) Degree in Civil Engineering from Loughborough Univ. of Technology. He also hold a Master Degree on Transportation Engineering from University of Oklahoma, USA. He has more than 30 years' experience in the civil engineering industry in Malaysia especially under Public Works Department (PWD/JKR) and IKRAM. He has produced and presented more than 30 technical papers at local and international conferences. He manage to co-autjored 3 books on Road pavements and Road Safety. He is currently an active Road Safety Auditor.

**Speaker 4 - Ir. Razhiah binti Wahab** holds a Bachelor of Science in Civil Engineering from Clemson University, South Carolina, USA and a Master of Science in Civil and Environmental Engineering from the University of Pittsburgh, Pennsylvania, USA. She is a Professional Engineer and Accredated JKR Malaysia Road Safety Auditor. Ir Razhiah has 33 years of experience in the Road Safety, Road Designs and project Management. She was involved in the development of TMP BQ and a number of other documents on Road Safety and design Guidelines. She is currently the Senior Superintendent Civil Engineer of Road Design Division (Central Region), Road Branch, JKR Malaysia.