

## The Institution of Engineers, Malaysia

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

TECHNICAL VISIT TO CB 200 BRIDGE, 91 RAJD SUPPORT REGIMENT (Organised by: Public Sector Engineers Special Interest Group, IEM) BEM Approved CPD/PDP hours: 3 Ref. No.: IEM24/HQ/542/V		
: 21 <sup>st</sup> January 2025 (Tuesday)		
: 8.15am – 1.30pm		
: 91 Rej Bantuan RAJD, Kem Batu Kentonmen, Jalan Ipoh, 51200, Kuala Lumpur.		
: COACH WILL BE PROVIDED (Assemble at Wisma IEM, PJ by 8.00am)		
SYNOPSIS	ITINERARY OF THE VISIT	
	(Organised by: Public Sector Engineers BEM Approved CPD/PDP hours: 3 : 21 <sup>st</sup> January 2025 (Tuesday) : 8.15am – 1.30pm : 91 Rej Bantuan RAJD, Kem Batu Kentonu : COACH WILL BE PROVIDED (Assemble at V	

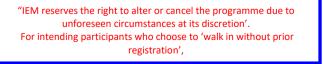
The CB 200 bridge is a portable bailey bridge designed for military and emergency use. Constructed from modular steel frameworks, it allows quick assembly and disassembly. With a load capacity of up to 200 metric tons, this bridge is suitable for various purposes, including military operations, humanitarian missions, and post-disaster recovery efforts.

The Rejimen Askar Jurutera DiRaja (RAJD) plays a vital role in the management and deployment of the CB 200 bridge. As the engineering experts of the Malaysian Armed Forces, RAJD is responsible for the planning, installation, and maintenance of this bridge. Their expertise ensures efficient operations, particularly in remote areas or locations with damaged infrastructure.

RAJD's involvement in the operation of the CB 200 bridge highlights their capability in supporting both military and humanitarian missions. The bridge serves not only as a strategic asset for troop mobility but also contributes to civilian welfare, especially during natural disasters like floods. With the integration of modern technology, the CB 200 bridge remains a crucial component in military engineering efforts and national relief operations.

## Benefit from the technical visit:

This visit provides a practical and educational experience, valuable for engineers in both military and civilian sectors.



Ir. Bhupinder Singh Brar A/L Kirpal Singh Brar Chairman, Public Sector Engineers Special Interest Group, IEM

Time	Description	
8.15am	Registration and Depart from	
	Wisma IEM, Petaling Jaya	
9.00am	Welcome Speech, Introduction and	
	Safety Briefing	
9.30am	Introduction to RAJD, Bridges and	
	Bridge Equipment, Bridge	
	Installation Demonstration	
11.30am	Break	
12.00pm	The Role of Bridges in Operations	
1.00pm	Closing ceremony	
1.30pm	End	

## **INFORMATION TO NOTE**

- ✓ Interested participants are to register and pay online at <u>www.myiem.org.my</u>
- ✓ Please note that the commitment fee should be settled prior to the visit.
- ✓ After this closing date, IEM reserves the right to allocate seats on first come first pay basis.
- ✓ Members are also reminded that IEM MAY cancel the reservation if payment is not received before the closing date.

## FEES FOR REGISTRATION

Commitment fees (inclusive SST) (Non-refundable & non-transferable)

Grade	Fees
IEM Member	RM 50.00
Non-IEM Member	RM 70.00
PERSONAL DATA I have read and understood the Notice published on IEM's website I agree to IEM's use and processing the said	IEM's Personal Data Protection at http://www.myiem.org.my and of my personal data as set out in
	ited to <u>30 participants</u> come-first-serve basis.