

**Technical Visit To
“Environmental Preservation Techniques Adopted In The East Coast Rail Link (ECRL) Project”**

Organised by Environmental Engineering Technical Division (ENETD)

CPD/PDP HOURS: 3.0 REF. NO.: IEM22/HQ/399/V

Date	:	19 October 2022 (Wednesday)
Time	:	10.00 am to 2.00 pm
Venue	:	ECRL Section 5 Kuantan Tunnel, Jabor, Kuantan
Transportation	:	<u>Coach PROVIDED</u>

**Commitment Fees (subject to 6% SST)
(Non refundable & non transferable)**

**IEM Member : RM 70.00
Non Member : RM 90.00**

**(STRICTLY REGISTRATION AND PAYMENT
VIA IEM ONLINE)**

SYNOPSIS ABOUT “THE EAST COAST RAIL LINK (ECRL) PROJECT”

Kuantan Tunnel, the 3rd longest tunnel in the ECRL’s Project with the length of 2.866km bored through 2 states, Pahang & Terengganu. This tunnel is a part of 665 km railway line of the ECRL Project connecting the East Coast and West Coast of Peninsular Malaysia. The tunnel is one of Malaysia Rail Link (MRL) effort to reduce the environmental impact & disturbance to the existing ecological in the Forest Reserve. Adopting New Austrian Tunnel Method (NATM), a sequence of tunneling method to ensure the safety of the construction team while blasting through Weathered Granite soil profile. Visiting Kuantan Tunnel will give experience and knowledge on the tunneling construction, environmental preservation and related safety issues in the ECRL Project.

ITINERARY

TIME	ACTIVITIES
6.45 am – 7.00 am	Registration & Coach Depart from IEM
10.00 am	Arrival of Delegates to “ Site 3 Office of East Coast Rail (ECRL) Project Site ”
10.00 am – 11.15 am	ECRL Project Briefing and Kuantan Tunnel Presentation in Site 3 Meeting Room
11.15 am – 11.30am	Depart to Kuantan Tunnel Exit at Site 4
11.30 am - 11.40 am	Arrived at Kuantan Tunnel at Site 4 & Safety Briefing by SHO CCCC
11.40 am – 1.00 pm	Visit Kuantan Tunnel at Site 4
1.00 pm – 2.00 pm	Closing visit & Lunch
2.00 pm	End

- The visit is strictly limited to **30 participants** registered on a first-come, first-served basis.
- Interested participants are to register and pay online at www.myiem.org.my or register by returning the appended registration form **before 11th October 2022** together with the payment.
- Cheques are to be made payable to **The Institution of Engineers, Malaysia.**
- Please note that the commitment fee must 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

REPLY SLIP

Fax: 03-7957 7678 / Email: amira@iem.org.my

I wish to participate in the above visit on **19 October 2022 (Wednesday)**. I enclosed herewith a cheque No.....for the amount of RM..... as my commitment fee for the visit.

Name: Member No: Grade :
Company:..... Designation :
Contact Number :..... IC Number :
Email address : Company address

I will be participating in the visit at my own risk and hereby indemnify fully the IEM from all claims arising from any injury, damage or loss that may be sustained by me.

Ir. Tang Boon Heng
Chairman
Environmental Engineering Technical Division (ENETD), IEM
Session 2022/2023