

TECHNICAL VISIT TO LANGAT 2 PROJECT

‘First Malaysia Treated Water Twin Tunnel’

Organised by Tunnelling & Underground Space Technical Division (TUSTD)

BEM Approved CPD Hours: 2.0

Ref No: IEM22/HQ/462/V

Date : 04th November 2023 (Saturday)
Time : 8.00am – 12.00pm
Venue : Langat Project 2, Selangor
Address : Inlet Tunnel P6A, Hulu Langat, Selangor
Goggle Map : <https://maps.app.goo.gl/7LBSsypHx9edCfH8A> (for info)
Transport : Coach Provided (please arrive before coach depart)

SYNOPSIS

The main objective of the Langat 2 Project is to distribute the treated water within Selangor and Kuala Lumpur as required to meet the water demand areas, particularly Hulu Langat, Ampang, AU3, Kuala Lumpur, Cheras, Sg. Besi, Bukit Jalil, Petaling and Puchong areas.

This tunnel package falls under Package 6A, which entails constructing Hulu Langat – Ampang Tunnel, a dual water storage and conveyance tunnel for providing water supply to the Northern Corridor of Kuala Lumpur and Selangor. The main components of the water retaining structure for this package are RC Inlet/Outlet Chambers and 2 tunnels which will traverse across under part of the Hulu Langat and Bukit Sungai Putih Forest Reserves with an approximate length of 2.2km.



SAFETY REMINDER : Participants shall be well-equipped with their own PPE equipment, i.e. safety helmet, safety vest and safety boots in order to be allowed access into the site.



TENTATIVE ITINERARY – (subject to change without prior notice)

Time	Itinerary
8.00am	Registration at Bangunan Ingenieur (Ground Floor – Security Guard Table)
8.15am	Coach Depart (if you are late, please arrange your own transport to location)
9.00 – 9.30 am	Arrival and Site Registration at Inlet Tunnel P6A, Hulu Langat, Selangor
9.45am	Technical Briefing of Tunnel Construction
10.30am	Site Visit
11.30am	Refreshment
12.00pm	Program Ended

Commitment Fees
(Non refundable & non transferrable)
IEM Member : RM 50.00
Non Member : RM 70.00

- ✓ The visit is strictly limited to **40 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 28 October 2023 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. 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
Tunnelling & Underground Space Technical Division
The Institution of Engineers, Malaysia
PO Box 223 (Jalan Sultan),
46720 Petaling Jaya, Selangor

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04TH NOVEMBER 2023

I wish to participate in the above visit. I enclosed herewith a cheque no. for the amount of RM..... as my commitment fee for the visit.

Name of Member :
Address :
.....
Company's Name :

M'ship No.:
Grade :
Tel (Office):
Tel (Mobile):
Email :

PERSONAL DATA PROTECTION ACT:

I 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 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.

.....
(Date)

.....
(Signature)

- Please bring along this flyer for confirmation of attendance
- Photocopies are acceptable –