

THE INSTITUTION OF ENGINEERS, MALAYSIA

Bangunan Ingenieur, Lot 60/62, Jalan 52/4 Peti Surat 223, 46720 Petaling Jaya, Selangor Darul Ehsan **Tel**: 03-79684001/2 **Fax**: 03-79577678 **E-mail**: sec@iem.org.my

IEM Homepage: http://www.myiem.org.my

TECHNICAL VISIT TO TURAWTER COOLING TOWERS SDN BHD

(Organized by Building Services Technical Division, IEM)
BEM approved CPD/PDP hours: 3 Ref No: IEM16/HQ/059/V

Date : 11th March 2016 (Friday)

Time : 9:00 a.m. - 1.30 p.m.

Venue: TRUWATER COOLING TOWERS SDN BHD

Address: Lot 37030, Kampong Baru Sungai Buloh, 47000 Sungai Buloh, Selangor...

Transport: Own Transport

Synopsis:

TRUWATER is a manufacturer specialized in the wet and hybrid type cooling tower. In the last 20 years, TRUWATER has constructed very highly efficient and environmentally friendly cooling towers for the air-conditioning, power generation, biomass co-generation, petrochemical, chemical, oil & gas, steel mills, food and other processing industries. Engineered from a choice of available material ranging from timber, steel, concrete and even of composite FRP structures combined with various configurations of fill packs designed specifically for both the mechanical draft counter-flow or cross-flow applications. TRUWATER is specialized in designing, optimizing and supplying cooling tower with accuracy, reliability and cost effective approach. Basically, TRUWATER manufactures and fabricate most of their structural components. Best mechanical equipment & critical components available in the industry are selected in manufacturing all this structural components. TRUWATER as well undertakes site supervision, erection, testing & commissioning.

TimeItinerary08.45 am - 09.00 amArrival of guess09.00 am - 10.30 amTraining (Cooling Tower Fundamental)10.30 am - 11.00 pmTea Break11.00 pm - 12.30 pmFactory Tour (Fabrication & Production)
Q&A12.45 pm - 1.30 pmSimple Lunch in Factory

PERSONAL DATA ROTECTION 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.

COMMITMENT FEE (Inclusive GST)
(Nonrefundable & nontransferable)
IEM Member : RM 50.00
Non Member : RM 80.00



- ✓ The visit is strictly limited to <u>25 participants</u> 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 3rd MARCH 2016 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.

Ir. Wong Chu Loong Chairman Session 2015/2016 Building Services Technical Division

REPLY SLIP (Fax to: 03-7957 7678) (Email: shamalah@iem.org.mv)

Chairman, Building Services Technical Division, IEM The Institution of Engineers, Malaysia

Technical Visit to TRUWATER Cooling Towers Sdn Bhd

I wish to participate	in the above visit of	on 11th March 2016 I enclosed herewith a che	eque No	for the amount of as my
commitment fee for t	he visit.			
Name of Member	:		M'Ship No	:
Company's Name	:		NRIC	:
Position	:		Email	:
Address			Tel	:
			Mobile	:
			Fax	:
I will be participating sustained by me.	g in the visit at my o	own risk and hereby indemnify fully the IEM fro	m all claims arising fr	om any injury, damage or loss that may be
(Date)			(Signature)	
		Please bring along this flyer for confi	emation of attendance	