

TECHNICAL VISIT TO SYFON SYSTEMS SDN BHD

“Understanding The Differences Between Syfonic Rainwater Drainage & Conventional Rainwater Drainage Systems”

(Organized by Building Services Technical Division, IEM)

BEM Approved CPD/ PDP Hours: 3.0

REF.NO.: IEM23/HQ/303/V

Date : 19 AUGUST 2023 (SATURDAY)
Time : 9.00 AM - 12.30 PM
Venue : SYFON SYSTEMS SDN BHD
6 & 8, Jalan Angklung 33/20,
Shah Alam Technology Park,
40460 Shah Alam, Selangor
Transport : **OWN TRANSPORTATION**
Registration at Syfon Systems Sdn Bhd

Commitment Fees
(Non refundable & non transferable)

IEM Member : RM 30.00
Non Member : RM 50.00

(STRICTLY REGISTRATION AND PAYMENT
VIA IEM ONLINE)

SYNOPSIS

The objective of the Syfonic Roof Rainwater Discharge System that encompasses Inlets, HDPE pipe works, Fusion Joints, Railings and Bracketry is a unique system that uses the principles of syfonic action to quickly and effectively remove rainwater from your building roof. Compared to conventional systems, Syfonic Roof Rainwater Drainage Systems are more efficient, require less pipes-works, less site coordination and can address issues of invert-levels or unique site challenges.

Syfon Systems adhere to design fundamentals outlined in the Urban Storm Water Management Manual, HP26 Hydrological Procedures, SS525 : 2006 Code Of Practice For Drainage Of Roofs, BS8490 : 2007 Guide To Siphonic Roof Drainage System, ANZ:3500 : 2003 – 3 Stormwater Drainage, FM Global and etc. They have successfully completed numerous projects and have a range of satisfied clients who can attest to the effectiveness of our systems.

Participants would have a better understanding of the differences between a Syfonic Rainwater Drainage System compared to the traditional or conventional rainwater drainage system, from design, type of roofs, material, installation and completion.

ITINERARY

TIME	ITINERARY
08.45 am – 09.00 am	Arrival and Registration at Syfon Systems Sdn Bhd
09.00 am – 11.15 am	Introduction
11.15 am – 11.45 am	Test Rig Demonstration of Syfonic Rainwater Discharge System
11.45 am – 12.30 pm	Q & A and End of Visit

- 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 11 AUGUST 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.
- 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

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- REPLY SLIP -

TECHNICAL VISIT TO SYFON SYSTEMS SDN BHD
“UNDERSTANDING THE DIFFERENCES BETWEEN CONVENTIONAL & ADDRESSABLE
FIRE ALARM SYSTEMS”

(Organized by Building Services Technical Division, IEM)

19 AUGUST 2023

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

I wish to participate in the above visit on **19 AUGUST 2023**. I enclosed herewith a cheque No.....for the amount of RM..... as my commitment fee for the visit.

Name : <hr/> Company Name : <hr/> Contact No : <hr/> Email Address : <hr/>	Membership No : <hr/> Designation : <hr/> I/C Number : <hr/> Company Address : _____ <hr/>
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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. Cha Hoong Kum
Chairman,
Building Services Technical Division (BSTD), IEM
Session 2023/2024