



**Technical Visit 1 to
Unique Fire Industry Sdn. Bhd.**
Date: 9th June 2023 (Friday)
Time: 9.00am to 1.00pm
Venue: No. 9, Jalan Anggerik Mokara
31/55, Kota Kemuning, 40460 Shah Alam,
Selangor
Organised By: Consulting Engineers Special Interest Group, CESIG
IEM & Building Services Technical Division, BSTD IEM

**2 Visits in 1 Day for RM50 for
Members and Non-members**

- Visit 1: Technical Visit to: Unique Fire Industry Sdn. Bhd. (Morning)
- Visit 2: Technical Visit & Forum in Gruppe Lighting Solution Sdn. Bhd. (Afternoon)

Synopsis

Protecting lives and properties from fire hazards has always been Unique Fire's passion, the reason that we are a recognised leader in the fire protection industry in Malaysia.

Unique Fire Holdings Berhad started off as a distributor of fire protection systems, equipment and accessories. The Group has since expanded its activities to include the assembly and manufacture of active fire protection systems, equipment, and accessories meant for built environment.

The products offered by Unique Fire are of high quality and are in compliance with the relevant standards, as well as BOMBA's regulations and requirements. Over the years, the Group has provided excellence services, solutions and fulfil its delivery obligations to its customers in a timely manner.

BEM Approved CPD/PDP Hours: Pending
Ref No: IEM23/HQ/XXX/V&F

Time	Agenda
9.00am	Welcoming & Introduction
9.30am	Corporate Presentation
10.15am	Break
10.30am	Factory Visit
12.00pm	Networking Session & Group Photo
12.30pm	Lunch will be served
14.00pm	End of Technical 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 2nd June 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.

**TECHNICAL VISIT:
Unique Fire Industry Sdn. Bhd.**

I wish to participate in the above technical visit on 9th June 2023 (Friday). I enclose herewith Cash / Cheque No for the amount of M50.00/RM70.00 as my commitment fee for the visit.

Name of Member:M'ship No..... Grade:

Address:Tel (Off./Res): Mobile

Company's name: I/C No. of participant:

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

(Photostat copies are acceptable)



Technical Visit 2 & Forum in Gruppe Lighting Solution Sdn. Bhd.

Date: 9th June 2023 (Friday)

Time: 2.30pm to 5.00pm

Venue: No. 16, Jalan Anggerik Mokara
31/50, Kawasan Industri Kota Kemuning,
40460 Shah Alam, Selangor

Organised By: Consulting Engineers Special Interest
Group, CESIG IEM &
Building Services Technical Division, BSTD, IEM

**2 Visits in 1 Day for RM50 for
Members and Non-members**

**Visit 1: Technical Visit to: Unique Fire Industry
Sdn. Bhd. (Morning)**

**Visit 2: Technical Visit & Forum in Gruppe Lighting
Solution Sdn. Bhd. (Afternoon)**

**BEM Approved CPD/PDP Hours: Pending
Ref No: IEM23/HQ/XXX/V&F**

Synopsis

Light and lighting are essential in our daily lives, and it's crucial to maintain them efficiently and sustainably. This can help reduce our carbon footprint and contribute to a greener environment.

A sustainable and efficient supply chain is crucial in achieving this through ESG principles and circular economy practices, which involves identifying eco-friendly suppliers, reducing waste during production, and optimizing transportation to reduce emissions. This involves considering the environmental impact of the entire product lifecycle, as well as social and governance factors, and promoting the reuse and recycling of materials to reduce waste. Proper maintenance is also essential, including regular cleaning and inspection to detect issues early on and ensure peak efficiency.

This seminar presentation explores the connection between lighting maintenance and achieving the United Nations Sustainable Development Goals (SDGs) related to affordable and clean energy, industry, innovation and infrastructure, and responsible consumption and production.

The presentation highlights the importance of a sustainable and efficient supply chain, coupled with proper maintenance, in promoting a greener and more sustainable future. This could lead to reduce our environmental impact and contribute to a more resilient and sustainable economy.

Time	Agenda
2.30pm	Welcoming & Introduction
2.45pm	Forum to Review Sustainable Maintenance Strategies for Future
3.30pm	Short Break
3.45pm	Factory Visit
4.30pm	Networking Session & Group Photo
5.00pm	End of the Session

- ✓ The visit is strictly limited to **30 participants** registered on a first-come, first-served basis.
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Technical Visit 1 & Forum in Gruppe Lighting Solution Sdn. Bhd.

I wish to participate in the above technical visit on 9th June 2023 (Friday). I enclose herewith Cash / Cheque No for the amount of M50.00/RM70.00 as my commitment fee for both the visit.

Name of Member: M'ship No..... Grade:

Address: Tel (Off./Res): Mobile

Company's name: I/C No. of participant:

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.

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Date

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Signature

(Photostat copies are acceptable)