

# Siemens Technical Consultant Day

CPD  
Hours  
Entitled

10 February 2026

10.00 am - 2.30 pm

The FiLiPó, Level 9, The MET Corporate Towers

## Speakers



**Nilesch Jadhav,**

Head of Energy Performance and Sustainability Business,  
Siemens ASEAN



**Lejla Lukovac Dinsel,**

Product Lifecycle Manager,  
Siemens AG



**Ir. Johnson Tan,**

Head of Sales, Digital Industries,  
Siemens Malaysia



**Ir. Dr. Tan Chee Fai,**

Chairman,  
AER ASEAN Engineering Inspector on Manufacturing



**Ir. Yau Chau Fong,**

Managing Director,  
Duriane Professional Sdn Bhd



**Adam Lim,**

Associate Consultant,  
Digital Industries, Siemens Malaysia

# Topics

## Energy Efficiency in Building Automation

– Forecasting using AI and Increased Energy Efficiency, Safety & Comfort

AI-powered building automation improves energy efficiency by predicting usage needs, optimizing systems in real time, and enhancing overall safety and comfort.

### Nilesh Jadhav,

Head of Energy Performance and Sustainability Business, Siemens ASEAN

## F6-free GIS for Networks up to 40.5 kV:

Innovations Driving Sustainability and Decarbonization

SF<sub>6</sub>-free switchgear using natural-origin gases cuts carbon footprint while maintaining compact design and reliable performance. Innovations in insulation, materials, and vacuum interruption enable sustainable medium-voltage systems aligned with global decarbonization goals.

**Lejla Lukovac Dinsel**, Product Lifecycle Manager, Siemens AG

## Panel Discussion: Driving Industrial AI and Cybersecurity Resilience

Integrating AI into industrial automation is no longer optional—it's a strategic imperative. At the same time, enforcing robust cybersecurity governance and compliance with Malaysia's stringent regulations has become critical for safeguarding the nation's key industries.

Moderator:

**Ir. Johnson Tan**, Head of Sales, Digital Industries, Siemens Malaysia

Panelists:

- **Ir. Dr. Tan Chee Fai**, Chairman, AER ASEAN Engineering Inspector on Manufacturing
- **Ir. Yau Chau Fong**, Managing Director, Duriane Professionals Sdn Bhd

## Industrial Energy Management Services

Identify savings potential for all types of energy consumption, including electricity, water, and gas.

**Adam Lim**, Associate Consultant, Digital Industries, Siemens Malaysia

# Agenda

9:30 AM	Arrival and networking
10:00 AM	Welcome by Emcee + Safety briefing
10:05 AM	Welcome Address + Introduction Siemens Malaysia
10:15 AM	Topic 1: <b>Energy Efficiency in Building Automation</b> – Forecasting using AI and Increased Energy Efficiency, Safety & Comfort
10:45 AM	<p>Topic 2: <b>SF6-free GIS for Networks up to 40.5 kV</b>: Innovations Driving Sustainability and Decarbonization</p> <p>SF<sub>6</sub>-free switchgear using natural-origin gases cuts carbon footprint while maintaining compact design and reliable performance. Innovations in insulation, materials, and vacuum interruption enable sustainable medium-voltage systems aligned with global decarbonization goals.</p>
11:15 AM	<p>Panel Discussion: <b>Driving Industrial AI and Cybersecurity Resilience</b></p> <p>Integrating AI into industrial automation is no longer optional—it’s a strategic imperative. At the same time, enforcing robust cybersecurity governance and compliance with Malaysia’s stringent regulations has become critical for safeguarding the nation’s key industries.</p>
12:05 PM	<p>Topic 3: <b>Industrial Energy Management Services</b></p> <p>Identify savings potential for all types of energy consumption, including electricity, water, and gas.</p>
12:30 PM	Lunch & networking
1:30 PM	<b>Siemens Xcelerator Experience Centre (SSEC)</b> Tour
2:30 PM	End