

Virtual Half Day Course on Scheduled Waste Management-Handling and Compliances

CPD HOURS : applying CPD REF NO.: applying

**Date:**19th September 2026
(Saturday)**Time:**

9.00 am -12.30 pm

**Speakers**ChM Dr, Shanmuga Suntharam
Kittappa**REGISTRATION FEE'S (subject to 8% SST)**

	ONLINE FEE (Via IEM Portal)	NORMAL FEE (Quotation & Invoice) syafiq@iem.org.my
IEM Student Members	40.00	50.00
IEM Graduate Members	75.00	90.00
IEM Corporate Members	125.00	150.00
Non-IEM Members	240.00	300.00

SYNOPSIS

This program will focus on the essential steps for handling and managing scheduled wastes generated in workplaces and public areas. The training covers crucial components, including the segregation of waste, handling, collection, labelling, packaging, storage, treatment, and disposal. Attendees will not only learn to recognize the various risks and hazards associated with handling hazardous and contagious waste and take necessary precautions but also understand how to comply with the laws and regulations related to hazardous wastes and action to be taken during emergency situations and spillages

SPEAKER'S PROFILE



Senior sustainability and ESG leader with extensive experience in greenhouse gas (GHG) accounting, climate strategy, circular economy innovation, and environmental technology development. Currently Head of Research & Sustainability at Cenviro Sdn Bhd, leading enterprise-wide ESG transformation, carbon management systems, and decarbonization initiatives aligned with global sustainability frameworks. Expertise spans ESG reporting (GRI, IFRS S2, TCFD-aligned disclosures), GHG Protocol implementation, ISO standards (14001, 14064, 17025), and development of low-carbon technologies including waste valorisation and resource recovery systems. Proven ability to translate scientific research into scalable industrial solutions supporting net-zero transition and corporate sustainability strategy.

Recognized researcher and practitioner with international academic collaborations (Japan, China, Europe) and strong integration of science, policy, and industry applications.