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ENVIRONMENTAL ENGINEERING TECHNICAL DIVISION (ENETD)
IN COLLABORATION WITH ENGINEERS AUSTRALIA MALAYSIA CHAPTER (EAMC)



Webinar Talk on
**Revolutionizing Monitoring: Exploring
Omnidots' Honeycomb Platform and
the Power of SaaS Cloud-Based
Solutions**

27th July 2023, Thursday
10.00am - 12.00pm
Online Platform

by Mr. C.H. TAM

CPD: 2
REF. NO.: APPLYING

IEM Students: FOC
IEM Members: RM15
Non-IEM Members: RM70

SYNOPSIS

In this technical talk, I will delve into the world of monitoring and shed light on the remarkable capabilities of Omnidots' cutting-edge Honeycomb platform, highlight the critical role of Software-as-a-Service (SaaS) cloud-based solutions in transforming the monitoring industry and driving efficiency, scalability, and innovation.

The speaker will commence the talk by providing an overview of the challenges faced by traditional monitoring systems, which often involve complex hardware installations, limited scalability, and high maintenance costs. Then I will introduce Omnidots' Honeycomb platform, a groundbreaking SaaS cloud-based solution designed to address these challenges head-on. I will also emphasize the benefits of a SaaS cloud-based approach to monitoring. The talk will conclude with a compelling call to action, urging businesses and professionals in the monitoring industry to embrace SaaS cloud-based solutions and leverage the Honeycomb platform as a catalyst for transformative change. By embracing these technologies, organizations can unlock new levels of efficiency, accuracy, and sustainability, revolutionizing the way they monitor and optimize their operations.

SPEAKER

Mr. C.H. TAM is a technical expert representing Omnidots B.V., a Dutch start-up enabling effortless environmental monitoring for the construction and infrastructure industry by offering an intuitive remote monitoring platform with easy-to-use IoT sensors. Mr. Tam has 20+ years of experience in Technical Sales for the aerospace and construction industries within Europe and Asia. His expertise lies in providing technical guidance and support to clients, ensuring the successful implementation of monitoring systems.