



**PRE- RECORDED  
IN CONJUNCTION WITH  
WORLD ENGINEERING DAY CELEBRATION  
FROM 4TH - 9TH MARCH 2024**

*ORGANISED BY :  
ENVIRONMENTAL ENGINEERING TECHNICAL DIVISION (ENETD), IEM*

**BEM APPROVED CPD HOURS: 2  
REF. NO.: IEM23/HQ/066/T (W)**

**REGISTRATION FEE:  
IEM Students: FOC  
IEM Members: RM15  
Non-IEM Members: RM70**

**WEBINAR TALK ON  
"NET ZERO BY 2050"**



**7 MARCH 2024, THURSDAY  
4.00 PM - 6.00 PM  
ONLINE PLATFORM**

*Presented by:*  
**Mr. CK Tang**

# SYNOPSIS

The world must achieve Net Zero by 2050 to stabilize our climate. Unfortunately, most of us are baffled by the numerous indicators of carbon accounting, rating tools, ESG disclosures requirements, energy efficiency, renewable energy, carbon offset, and more. We are also worried about the cost of doing this. Net Zero by 2050 will require us to turn this chaotic mess into a tangible roadmap that can be implemented by every one of us today, not in 2030 or 2050. And at a lower cost than business-as-usual.

## ABOUT SPEAKER

CK Tang has more than 28 years' experience and completed more than 35 energy efficiency, renewable energy, green buildings, and net zero projects around the world. He wrote 2 books on energy efficiency that were published by UNDP. He also has 13 years' experience working with various development agencies, DANIDA, ADEME, UNEP, UNDP, UN Environment, and World Bank. His green building projects won numerous awards, and recently co-wrote the Primer for Zero Carbon Buildings for World Bank.