

• FREE

ASEW Webinar Series #8

Fri. 10th Sep. 2021

13.30-15.30 hrs. (GMT+7 Bangkok)

RENEWABLE ENERGY FOR THAILAND DATA CENTERS

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Moderator



Assoc.Prof.Dr. Montri Wiboonrat

Associate Professor
BICSI Thailand Country Chair,
KMITL Business School

Dr.Montri Wiboonrat is a full time Associate Professor at KMITL Business School, King Mongkut's Institute of Technology Ladkrabang [KMITL], Bangkok, Thailand. He is also working as academic services for Engineering Institute of Thailand as Data Center Standard Committee at the same time as BICSI Thailand Country Chair. His interested researches are data center system reliability, data center energy efficiency, cloud computing, IoT, smart city, smart grid, waste to energy, renewable energy, and business continuity management. He is the founder of www.datacenteruniversity.org and www.energyacademy.aiaa.

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Speaker



Mr. Wong Kavin

Managing Director

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Speaker



Dr. Kanchit Ngamsanroj

Expert Level 12 – Power Plant
Electricity Generating Authority of Thailand [EGAT]

Dr Kanchit Ngamsanroj, SMIEEE, is an executive committee for IEEE Power and Energy Society Chapter, Thailand Section and working group/task force member for IEEE Blockchain in Energy Standards. He is presently the expert level 12 - power plant for the office of the governor, Electricity Generating Authority of Thailand. He has been working with EGAT for more than 30 years with experiences on power plant construction projects, power plant simulator project, operation and maintenance of power plants, water management and power system study. He has gained strong expertise and experience in managing international and local activities. He is an external expert for Graduate School, Faculty of Engineering, Chiang Mai University, and external mentor and a senior visiting researcher for the College of Engineering and Computing, University of South Carolina, USA. He has successfully advised many PhD., and master's graduates. He published over 50 papers in International Journals and Conference Proceedings. He has rich experiences as technical advisors to the Thailand academic institutes in engineering fields. He has wide experience in developing and managing technical and academic collaboration projects between utility and external sectors in foreign countries on hydro power plant i.e. Japan, Bhutan, and Laos. He has received several domestic and international awards recognizing his outstanding performance.

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Speaker



Mr. Abhay Ghosalkar

Vice President, Secure Power Division
Schneider Electric Thailand, Myanmar and Laos

Abhay heads a team responsible for Data Center, Secure power and Cooling solution Business for Thailand, Myanmar and Laos.

As such he is a Subject Matter Expert in:

- Business Strategy
- DC Assessments
- DC Design & Consulting
- Design Optimization
- Project Execution and Change Management
- Critical Facility Management/Operations
- Control and Monitoring Software Architecture and Integration