THE INFLUENCE OF ENVIRONMENTAL LAW ON RENEWABLE ENERGY PROJECTS – A CASE STUDY

By

Mr Thomas Ho (GE Power & Water)

Chairperson: Associate Professor Lim Lei Theng

Monday, 9 March 2015
12noon – 1pm (Registration begins at 11.30am)
Executive Seminar Room, Level 3
Blk B, Faculty of Law (Bukit Timah Campus)

ABSTRACT
In this case study we will look practically at how environmental law influences renewable energy projects from cradle to grave. Drawing on the lessons learnt from projects developed and built in Australia, a country with arguably one of the most stringent environmental laws, we will look at how these influence renewable energy projects throughout their whole life cycle - from planning to construction, through the operation period, and finally at the end of plant life.

ABOUT THE SPEAKER
Thomas Ho is an alumnus of the National University of Singapore Law School. Having worked in private practice and in in-house positions in Singapore, he left for Melbourne, Australia in 2000 and continued his legal career, specialising in construction, energy and general commercial practice. In his last few roles, Thomas has transitioned from a pure legal practitioner into broader commercial roles. His current role with GE as the Commercial Leader of the Renewable Energy business for Asia brings him back to Asia, successfully spearheading GE’s efforts to establish new markets including Thailand and Vietnam.

Thomas is admitted to legal practice in Singapore, England and Wales, and Australia.

REGISTRATION
Registration is complimentary and accepted on a first-come-first-served basis. Please register early to avoid disappointment.

For enquiries, please contact Ms Shirley Mak at Tel: 6516 6246. Please click here or scan the QR code below to register.

Closing Date: Thursday, 5 March 2015