

Dr Venus Lun is Deputy Director of Sustainable Energy Ltd which is a "Designated Local Research Institution" designated by the Commissioner of Innovation and Technology in Hong Kong. She received her PhD in Engineering from University of London. She is a Chartered Engineer registered in the Engineering Council, an Erasmus Mundus Scholar granted by the European Commission, and a Designated Inventor granted by the European Patent Office. She is Fellow of Institution of Mechanical Engineers (FIMechE), Fellow of The Institution of Engineering and Technology (FIET), Fellow of The Chartered Institute of Logistics and Transport (FCILT), and Fellow of Faculty of Business of The Hong Kong Polytechnic University (PolyU).

Her recently received invention awards include:

- * 2020: Inventor of Patent, Patent Registry of Intellectual Property Department in Hong Kong
- * 2020: Inventor of Chinese Utility Model, State Intellectual Property Office in PRC
- * 2019: Inventor of Patent, Patent Registry of Intellectual Property Department in Hong Kong
- * 2019: Silver Award, granted by Inventions Geneva

Her current appointments to serve academic, professional, and government advisory/statutory bodies include:

- * 2021-present: Panel Member, Hong Kong Council for Accreditation of Academic & Vocational Qualifications
- * 2021-present: International Vice President (East Asia), The Chartered Institute of Logistics and Transport (CILT)
- * 2021-present: Endowed Research Chair, Korea Maritime Institute
- * 2020-present: Member of Judging Panel, Hong Kong ICT Awards
- * 2020-present: Member, Hong Kong Town Planning Board (Development Bureau)
- * 2019-present: Member, Hong Kong Logistics Development Council (Transport and Housing Bureau)
- * 2018-present: Member of Board of Directors, LSCM R&D Centre
- * 2018-present: Member of Assessment Panel, Enterprise Support Scheme under Innovation and Technology Fund (Innovation and Technology Bureau)
- * 2017-present: Advisor, Shipping Research Centre of PolyU
- * 2010-present: Editor-in-Chief, International Journal of Shipping and Transport Logistics