



2018.08.22

離岸風電技術風險評估研討會

瞭解產業趨勢・放眼未來發展

Time	Topic	Brief description	Speaker
9.30 - 10.45	Offshore wind resourcing and Energy Yield Assessment 離岸風電場風資源軟體及產能評估分析介紹	Introduce UL wind software suite and EYA summary 介紹 UL 軟體發展 development suite 及相關產能評估介紹	UL 大中華區風能事業部商務發展經理 周毛
10.45 - 11.00	交流時間		
11.00 - 12.15	Offshore wind farm related measurements 離岸風電場測試	Introduce the methods to test the power curve, mechanical loads, current & wave measurement of offshore wind farm. 介紹離岸風電場的功率曲線，機械載荷，水文測量的方法	UL 大中華區風能事業部工程經理 黃一凌
12.15 - 13.30	午餐		
13.30 - 14.45	Offshore wind farm risks and project certification 離岸風電風險控制及專案認證	Introduce the risks associated in construction and operation of offshore wind farm. The importance of offshore project certification. 介紹離岸風電場建設和運行中的風險以及項目認證的重要性。	UL 大中華區風能事業部工程經理 黃一凌
14.45 - 15.00	交流時間		
15.00 - 16.15	Project Development and Due Diligence 離岸風場專項開發及盡職調查	Introduce Wind engineering service from pre-financing to post commissioning phase 介紹在風電場開發及並購過程中在不同階段需要的專業的工程技術服務及協力廠商監督及監理。	UL 大中華區風能事業部商務發展經理 周毛
16.15 - 16.30	Q & A		

報名日期：即日起至 2018 年 8 月 20 日 (免費報名，額滿為止)

研討會地點：台北市進出口商業同業公會 11 樓第 2 會議室

台北市中山區松江路 350 號 (捷運行天宮站 4 號出口左轉約 100 公尺)

研討會網址：<https://goo.gl/fVtTKK>

聯絡窗口：03-4839090#2501 黃小姐



主辦單位



中華民國檢驗證協會

協辦單位



優力安全認證股份有限公司

講師資訊

Curriculum Vitae

Company Name: UL-CCIC Company Limited

Employee Name: Mao Zhou

Profession: Great China Business Development Manager

Entry in the firm: Since Mar, 2014

Key Qualifications

- WIND FARM OPERATIONAL MANAGEMENT
- O&M REVIEW AND ON-SITE SUPERVISION
- TECHNICAL DUE DILIGENCE

Professional Experience

Since 03/2014 Employer : UL-CCIC Company Limited

Position Held: Account Manager

07/2013 - 03/2014 Employer: Campbellsci China Limited

Position Held: Branch Manager

05/2008 – 07/2013 Employer: GE Energy Limited

Position Held: Sales Manager

07/2006 – 05/2008 Employer: 701 Institute of CSIC

Position Held: Technical Manager

Curriculum Vitae

Company Name: UL-CCIC Company Limited

Employee Name: Lincoln Huang

Profession: Engineering Manager Wind-Greater China

Entry in the firm: Since July, 2015

Key Qualifications

- Wind Turbine type testing
- Wind turbine and components certification
- Offshore wind services

Professional Experience

From 07/2015 Employer : UL-CCIC Company Limited

Position Held: Engineering Manager

06/2009 - 05/2013 Employer: EU Montage

Position Held: Service Manager

03/2006 – 05/2009 Employer: Gamesa

Position Held: Commissioning Supervisor

08/2002 – 02/2006 Employer: Ameco Beijing

Position Held: Aircraft Engineer

