

A Talk on
"How To Upgrade Power Supply In Existing Buildings
and EV Charging Development In Car Parks of Hong Kong
on 27 May 2011 (Friday) from 4:00 pm – 6:00 pm

Programme Rundown	Speaker
◆ Introduction	Mr. Johnny AU, Chairman of Education Committee, HKIH
Objective:	
◆ Outline :	
Part I: “How to upgrade power supply in existing buildings” <ul style="list-style-type: none"> - Reasons for upgrading electricity supply in buildings - Concerns of electricity supply upgrading - Installations involved for up-grading works - Application procedures for up-grading - Estimated cost - Estimated time incurred - Further sharing of on-site enquiries 	Mr Allen K CHAN, Senior Planning & Design Manager (East & West Region), CLP Power Hong Kong Ltd. 中華電力有限公司 高級規劃 及設計經理(東西區) 陳強先 生 & Mr Kam Fai FAN, Planning & Design Engineer, CLP Power Hong Kong Ltd. 中華電力有限公司, 規劃及設 計工程師 范錦輝先生
<i>BREAK</i>	
Part II : “EV charging development in carparks” <ul style="list-style-type: none"> - EV and its benefits - EV Charging Infrastructure - EV Standard Charging - EV Quick Charger - Charging Infrastructure Development - Safety/design consideration for setting up EV charging station. - CLP’s effort in EV Promotion and Education - EV Development as an important element in CLP’s Energy Vision 	Mr Edwin Lee , Electric Mobility Development Manager –Infrastructure, CLP Power Hong Kong Ltd. 中華電力有限公司 電驅運輸拓展經理 - 基建 李健榮先生
Q&A Session	

~ Thank You ~