



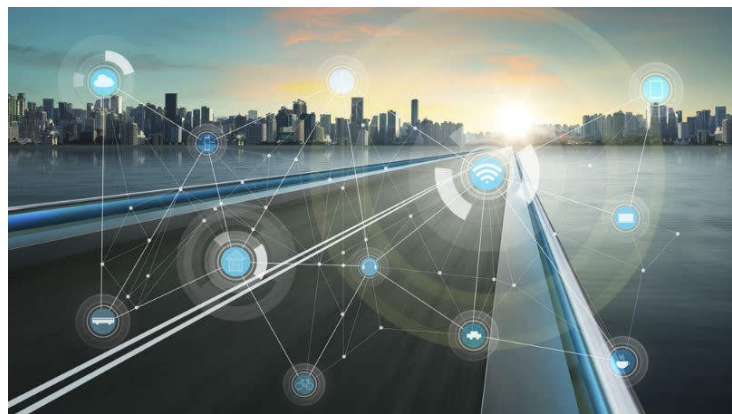
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## 頭條報道 Headline

### 城市智慧

符祥能

“智慧城市”是現今熱烈研究和實踐的話題，以提升城市管理成效和改善市民生活質素，以及增強自己本土的可持續發展、效率及安全（圖1）。(H)香港亦2017年12月開始研究及規劃<香港智慧城市藍圖>，致力把香港構建成為一個世界級的智慧城市。通過「智慧出行」、「智慧生活」、「智慧環境」、「智慧市民」、「智慧政府」及「智慧經濟」六個主要範疇勾劃出未來五年及以後的智慧城市發展計劃。



(圖1)

為配合智慧概念，弱電系統(ELV)已在各系統上全面數位化（圖2）。在公共安全和執法範疇內，閉路電視系統(CCTV)及停車場管理系統等，利用人工智能(A.I.)及深度學習(Deep Learning)等嶄新技術去監察及識別，收集更多和更準確的資訊，掌握事故進展以有助制定相對策略及安排，在公共安全、執法和互聯網等範疇可發揮極大功效。並透過互聯網及物聯網(IoT)傳送海量資料去雲端平台，進行大數據(Big Data)分析及自動化管理，保安單位也可利用此技術，從數以萬計的人群中及極複雜環境下自動辨認出目標人物及車牌。把傳統弱電系統的固定監控程序移到流動程式(App)，從而提高系統的流動性以減輕營運者所需的資源及程序。



(圖2)

於公共機構及零售範疇內，通過最新的傳輸技術 Zigbee, LoRaLAN 及 BLE 等對環境進行實時的監測，為實行提高彈性及資料的準確性。除此，並利用無線網絡的定位功能(Location Based Service)為市民及顧客提供更便利的室內導航，為機構提供人數統計及人流向的資料，以助管理及制訂策略。此外，我們更將已發展相當成熟的NFC 技術發揮並取代傳統的巡更系統，以提供實時的巡更資料。公共廣播系統亦由類比技術數碼化，並透過 Dante 及 AVB 等技術於網絡上發揮其潛力及大大提高系統的可延性。利用HDBaseT 及 IPBaseT 等技術突破影視系統傳輸的距離限制，並實現更高質素、區域更廣及低延遲的影視廣播，為酒店提供更新穎的房間控制讓房客利用聲音、動作等方式對燈光、電視、窗簾等設施進行控制或諮詢酒店及城市的資訊。各服務機構亦可在客戶同意下收集資料，有助向顧客提供更貼心的服務。



(圖3)

總結於未來的智能發展方向，第五代(5G)流動高速網絡支援更多連網弱電系統裝置，使日後物聯網的應用可以更加全面（圖3）：例如在路燈及標誌內加入無線訊號收發(WiFi)功能、閉路電視監察，讓行人、駕駛汽車更安全外，亦可提升道路的使用效率；也可安裝空氣質素感測器，檢測即時的污染狀況，這些都可以讓我們的生活更安全和更有效率。



### SMART in Our City

Fu Cheung Nang

Smart cities (Pic. 1) are the topic of today's developing countries/cities. To enhance the effectiveness of city management and improve the quality of life of citizens, as well as enhance the city's sustainable development, efficiency and safety. (#) In December 2017, Hong Kong also began researching and planning the "Hong Kong Smart City Blueprint" to build Hong Kong into a world-class smart city. The smart city development plans for the next five years and beyond are outlined in the six major areas of "Smart Mobility", "Smart Living", "Smart Environment", "Smart People", "Smart Government" and "Smart Economy".

In line with the concept of "Smart", our Extra Low Voltage (ELV) has been fully digitalized in various systems in the early years (Pic. 2). For example, closed-circuit television systems (CCTVs) and car park management systems use latest technologies such as artificial intelligence (AI) and deep learning to monitor and identify, collect information, and grasp the situation of accidents. Help to develop relative strategies and arrangements. Those systems are great in public security, law enforcement and the Internet development.

With the Internet and the Internet of Things (IoT) technology, massive amounts of data will be sent to the cloud platform for Big Data analysis and automated management. Security Units can also use this technology to identify target people and Vehicle License Recognition from tens of thousands of people and in extremely complex environments. Move from the fixed monitoring program to the mobile program (App) to improve the flexibility of the system and reduce the resources and procedures required by the operator.

With the latest transmission technologies Zigbee, LoRaLAN and BLE, we can monitor the real time environment more flexible and accurate. In the public area and retail sector, we provide wireless network coverage of the latest technology (802.11ax), and using the location base service to enable the indoor navigation service for citizens and customers, while at the same time provide information of people counting and the path flow of people to system owners for helping manage and strategy formulation. In addition, we will be using NFC technology to make the traditional patrol system to provide real-time patrol information. The access control system will also support multiple access methods such as QR codes and mobile applications to enhance the security and flexibility. The public address system will be digitized with technologies of "Dante" and "AVB" to realize its potential on the IP network and greatly improve the scalability of the system. Use technologies such as HDBaseT™ and IPBaseT™ will break through the distance limit of video transmission and provide high quality and low latency video broadcasting. In the hotel sector,

room control system allows tenants & users to control lighting, television, curtains and other facilities by using sounds, movements, etc., method. System owners can also collect information by system and helps to enhance the customer intimacy.

In the future direction of smart development, the Extra Low Voltage will adopt the fifth-generation (5G) mobile high-speed network (Pic. 3) to support more system devices connection, so that the future application of the Internet of Things can be more comprehensive: for example, adding wireless signals to street lights and signs to provide (Wi-Fi) coverage, CCTV monitoring, making pedestrians and driving cars more safe, and improving the efficiency; also installing air quality sensors to detect pollution conditions, which can make our lives more safe and more efficient.

# - Reference to "Hong Kong Smart City Blue Print (December 2017)" 香港智慧城市藍圖 <https://www.smartcity.gov.hk/doc/HongKongSmartCityBlueprint> (EN). pdf

## 頭條報道 *Headline*

### 香港電器工程商會參加「學校起動」"Project WeCan" 計劃之活動

「學校起動」(Project WeCan) 計劃是由九龍倉集團有限公司於2011年推出，主要是希望透過業界的協助為學習條件稍遜的中學生提供各種機會，體現「社、企共勉精神」。本會去年被邀請成為「學校起動」計劃的其中一個合作伙伴，並配對大埔區的「佛教大光慈航中學」為合作學校，以便我們能動員屬下會員協助學生安排多元化的學習活動及生涯規劃經歷。

#### 生涯規劃日

「學校起動」計劃辦公室於2018年11月24日(星期六)及2019年1月26日(星期六)與女青年會合作於在職業訓練局將軍澳丘子文學校舉行「學校起動」計劃之生涯規劃日。本會亦有派出義工協助。生涯規劃日主要是為協助同學在未來升學或就業前做好準備，為同學提供全方位、一條龍的職業導向活動，啟發他們及早計劃未來。同學需預先完成職志評估，然後在活動當日透過專業諮詢及輔導，了解自己的性格及職業志向；同時藉活動的重點項目「職場體驗」，從模擬職場情境中，認識不同工作的職責和所需技能；學生在探索和觀察的過程中，認識各行各業，了解社會上多元的發展機會。本年度有76間參與學校，超過5,000名高中學生透過活動認識職場的發展趨勢。本會分別在兩天的生涯規劃日內舉辦了八場體驗工作坊予中學生。每場工作坊有25-30名中五及中四的中學生參加。體驗工作坊主要是介紹電力工程行業予學生認識及即場指導學生，如何接駁一條三芯軟線到一個13安培的插頭上，並教導他們予完成後，如何利用萬用錶進行測



## 頭條報道 Headline

試。學生表現雀躍，反應熱烈，舉辦機構亦回應此體驗課程深受學生歡迎。



2019年1月26日 丘子文學校生涯規劃日

### 佛教大光慈航中學2019 陸運會頒獎禮

佛教大光慈航中學2019陸運會頒獎禮於2019年1月24日(星期四)在大埔運動場舉行。本會為頒獎嘉賓。



### 參觀中華電力有限公司龍鼓灘發電廠

由本會策劃，帶領63名佛教大光慈航中學中二學生和4名老師於2019年2月20日(星期三)下午參觀了中華電力公司龍鼓灘發電廠。學生於參觀時甚感雀躍，亦吸收很多書本外有關工程的知識，收獲良多。



### 趁墟做老闆

趁墟做老闆於2019年3月22-24日(星期五至日)在九龍鑽石山荷里活廣場舉行。今年的參與學校數目高達63間，而企業夥伴的支持亦是史無前例。是次活動以2018年11月舉辦的簡介會作為起點，同學們透過企業分享、專業培訓、匯報、撰寫營商計劃書，體驗營商滋味。不單單是三天的活動，而特別在準備過程中的經歷更重要。讓學生得以無懼挑戰，創造更多可能性。而本會也有到場支持。



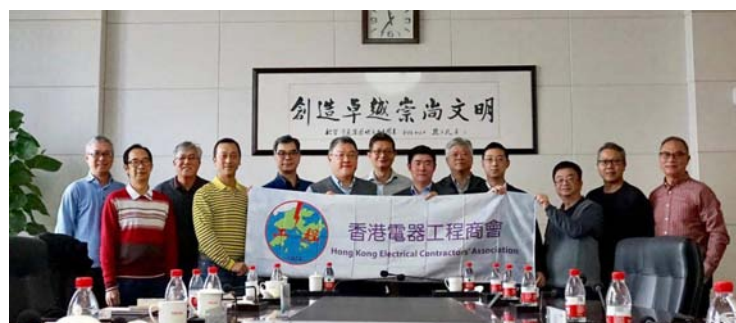
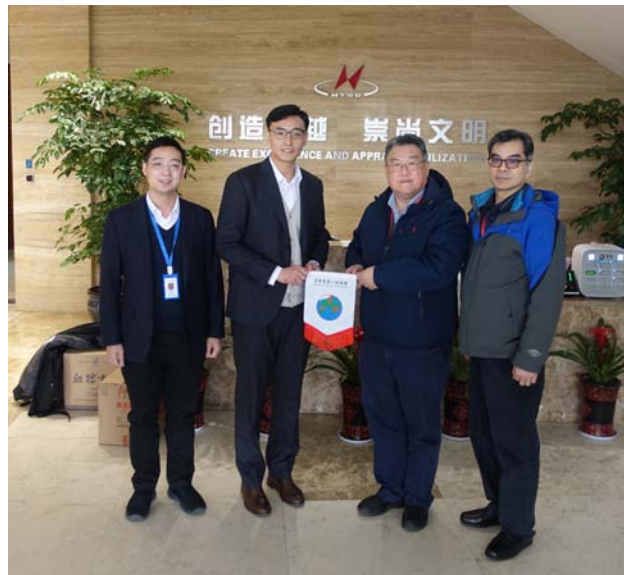


## 頭條報道 *Headline*

### 香港電器工程商會參加「學校起動」"Project WeCan" 計劃之活動

#### 安排職業講座

經佛教大光慈航中學安排，本會分別於2019年4月12日(星期五)及5月2日(星期四)為中五三班學生進行職業講座，內容是勸勉同學要訂立將來的目標，如何揀選合適自己的職業和在電機業發展的好處和前景。



## 搵食資料 *Notes To Trade*

### 香港房屋委員會 招標公告

香港房屋委員會招標公告可在以下網頁查看:

<http://www.housingauthority.gov.hk/en/business-partnerships/tenders/>



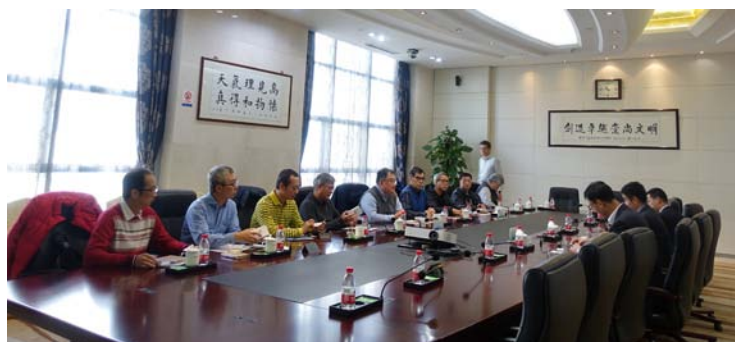
## 商會活動 *Organised Activities*

### 上海廠商參觀2019

#### Shanghai Manufacturers Visit 2019

上海廠商參觀已於2019年1月24日至26日(星期四至星期六)舉行。參觀了蘇州亨通光纖電纜廠。

Shanghai Heng Tong Manufacturers to visit was held on 24 to 26 January 2019 (Thur to Sat).





## 豬年春節團拜

### 2019 Year of Pig Chinese New Year Gathering

2019豬年會員新春聯歡團拜已於2019年2月22日(星期五)(農曆正月十八日)在本會舉行。豬年春茗晚宴於同日晚上在銅鑼灣軒尼詩道489號銅鑼灣廣場一期4樓煌府婚宴專門店舉行。多謝各會員參加。 Celebrating the year of Pig was held on 22 February 2019 (Fri), members first met at Association venue to greet each other for a prosperous year, then moved to Palace Wedding Banquet, 4/F, Causeway Bay Plaza 1, 489 Hannessy Road, Causeway Bay, Hong Kong for Spring dinner. Thank you for all joining members.



### 職業訓練局獎學金會面2018-2019 VTC Donation of Scholarships Meeting 2018-2019

由香港電器工程商會教育基金每年以獎學金形式贊助職業訓練局學生，2018-2019年度贊助學生共8名，已於2019年1月15日(星期二)在本會會面。 VTC Donation of Scholarships 2018-2019 meeting was held on 15 January 2019 (Fri) at Association venue. Our Hong Kong Electrical Contractors' Association Foundation offer 8 deserving students for scholarships.



## 商會活動 Organised Activities

### 職業訓練局獎學金會面2018-2019 VTC Donation of Scholarships Meeting 2018-2019



推廣工作小組主辦，共有19個公私營機構參與設置展覽攤位，吸引了27間中學，超過2000名學生、家長及老師到場參觀。是次博覽以「機電新動力」為題，展示機電業在建設智慧香港方面所作出的貢獻，並設有虛擬實境遊戲，讓入場人士體驗應用於不同機電工程的最新科技，提升對投身機電業的興趣。

Electrical and Mechanical Expo 2019 - E&M New Momentum was held on 8 March 2019 (Fri) at the Vocational Training Council Kwai Chung Complex to provide the latest information on training, entry paths, career prospects and promotion pathways for the electrical and mechanical (E&M) engineering field, with on-the-spot job applications. The Expo was organised by the Hong Kong Electrical and Mechanical Trade Promotion Working Group. A total of 19 public and private organisations set up exhibition booths. The event attracted more than 2000 participants coming to visit the Expo, including students, parents and teachers from 27 secondary schools. With the theme of "E&M New Momentum", the Expo showcased the efforts of E&M trades in developing a "smart" Hong Kong. There were also virtual reality interactive games for visitors to experience the application of innovation and technology in the E&M industry, aiming to attract new talents to the industry.



### 機電業博覽2019 - 機電新動力 Electrical and Mechanical Expo 2019 - E&M New Momentum

機電業博覽2019 - 機電新動力已於2019年3月8日(星期五)在職業訓練局葵涌大樓舉行，提供有關機電業最新的培訓、入職途徑、就業前景和晉升階梯等資訊，並提供即場職位申請。博覽由香港機電業





### 機電業博覽2019 - 機電新動力 Electrical and Mechanical Expo 2019 - E&M New Momentum



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### 香港專業教育學院(柴灣、黃克競)助學金頒獎典禮2018

#### IVE (Chai Wan and Haking Wong) Student Awards Presentation Ceremony 2018

香港專業教育學院(柴灣、黃克競)助學金頒獎典禮，已於2019年3月23日(星期六)在柴灣院校伍潔宜紀念堂舉行。機構慷慨頒贈超過780萬元獎助學金予630多名優異學生。

Hong Kong Institute of Vocational Education (Chai Wan and Haking Wong) Student Awards Presentation Ceremony was held on 23 March 2019 (Sat) at Wu Jieh Yee Memorial Hall, Chai Wan Campus. The donors presented awards of worth more than HK\$7.8 million to some 630 deserving students



### 香港理工大學2018/19年度獎助學金捐贈答謝茶敘

#### PolyU Appreciation Reception for Scholarship and Bursary Donors 2018/19

香港理工大學(理大)2018/19年度獎助學金捐贈答謝茶敘已於2019年4月11日(星期四)舉行。本年度共多位善長及機構支持理大，慷慨捐贈獎學金、助學金或資助各類型學生活動。

The Hong Kong Polytechnic University (PolyU) - Appreciation Reception for Scholarship and Bursary Donors 2018/19 was held on 11 April 2019 (Thur). In 2018/19, PolyU received more donors. The donations were in the forms of scholarships, bursaries and subsidies for student activities.





## 商會活動 Organised Activities

### 春季一日遊2019

#### HKECA Tour 2019

本會春季一日遊已於2019年4月28日(星期日)舉行。遊覽：志蓮淨苑、南蓮園池、鯉魚門大街、鯉魚門天后廟、鯉魚門許願樹獅子會自然教育中心、蠔涌車公廟及鯉魚門風味海鮮宴，多謝各會員參加。

HKECA Tour 2019 was held on 28 April 2019 (Sun). Thank you for all joining members. They enjoyed the trip!





### 廣州國際照明展覽會

#### Guangzhou International Lighting Exhibition

廣州國際照明展覽會將於2019年6月9日至12日（星期日至星期三）在廣州中國進出口商品交易會展館舉行。展商及觀眾透過一連串同期舉行的高端論壇會議及同業交流活動，探討最新照明技術及設計新思維，拓展合作機會。

Guangzhou International Lighting Exhibition will be held from 9 to 12 June 2019 (Sun to Wed) at China Import and Export Fair Complex, Guangzhou, China. Through a series of concurrent seminar & networking events presenting cutting-edge lighting technology, it will inspire lighting design ideas and market intelligence.

### 2019年永遠會長方宏浩盃羽毛球賽

#### 2019 Badminton Competition – The Life President Martin Fong Cup

2019年永遠會長方宏浩盃羽毛球賽將於2019年8月12、16、19及21日在香港專業教育學院沙田分校舉行，歡迎各會員參加。

The 2019 Life President Martin Fong Cup Badminton Competition will be held on 12, 16, 19 and 21 August 2019 at IVE Sha Tin, NT. All members are welcome to join.

### 三會舉行中華人民共和國成立70周年聯歡晚會

#### The 70th PRC Anniversary Celebration Dinner

港九電業總會、香港電器業進出口商會及本會，將於2019年9月19日（星期四）在旺角彌敦道612號好望角大廈旺角倫敦大酒樓舉行中華人民共和國成立70周年聯歡晚會。歡迎各會員參加。詳情將容後公佈。

The 70th PRC Anniversary Celebration Dinner jointly organized by "Hong Kong & Kowloon Electric Trade Association", "Hong Kong E.P.M. Importers and Exporters Association Ltd." and HKECA will be held on 19 September 2019 (Thur) at London Restaurant, Good Hope Building, 612 Nathan Road, Mong Kok, Kowloon. All members are welcome to join. The details will be announced in due course.

### 2019年度亞洲太平洋電器工事協會聯合會會議

#### FAPECA 2019 Conference

亞洲太平洋電器工事協會聯合會2019會議將於2019年11月6日至8日（星期三至星期五）在韓國光州舉行。

The Federation of Asian and Pacific Electrical Contractors Associations (FAPECA) Meeting and Conference for 2019 will be held from 6 - 8 Nov 2019 (Wed to Fri) at Korea Gwangju.

### 上海國際電力電工展2019

#### EP Shanghai 2019

國內電力行業中具規模及影響力的品牌電力展—國際電力電工展（EP），始於1986年，由中國電力企業聯合會及國家電網主辦，由雅式展覽服務有限公司協辦，是國內唯一獲得UFI國際認證之專業電力展，每年輪流於北京、上海舉辦。承蒙業界人士及海內外參展商多年來的大力支持，2019年將迎來「第十二屆上海國際電力設備及技術展覽會（EP Shanghai 2019）」暨

「第十一屆上海國際電工裝備展覽會（Electrical Shanghai 2019）」。展會於2019年11月6-8日，在中國·上海新國際博覽中心（N1-N5）館盛大舉行。展會面積近55,000平方米，預計吸引來自中外1,000家參展商/品牌！展會設有專門化專區包括：「一站式輸配電」、「電力自動化」、「泛在電力物聯網」、「電力安全應急」、「電力智能製造裝備」、「發電機組及儲能設備」。展會網站：<https://www.epchinashow.com> 參觀查詢：25163379 / 電郵：epchina.pr@adsale.com.hk。

Established in 1986, EP is organized by the China Electricity Council and State Grid Corporation of China, co-organized by Adsale Exhibition Services Ltd, and fully supported by all major Power Group Corporations and Power Grid Corporations. Over 30 years successful track record and experience, it has become the largest and the most reputable electric power exhibition. Being endorsed by UFI Approved Event in China, the event is widely recognized by global market leaders and international trade associations. With annual rotation in Beijing and Shanghai in alternate years, EP Shanghai 2019 will be held again at Shanghai New International Expo Center, PR China (Hall N1-N5) from 6-8 November 2019 in Beijing with around 55,000 sqm exhibiting area, which expecting for a total of about 1,000 exhibitors/brands all over the world. Specialized theme zones include "One-stop Power Transmission and Distribution", "Electric Power Automation", "Electric Internet of Things", "Power Generating Sets and Energy Storage", "Electric Power Testing, Measuring & Monitoring" as well as "Data Centre".

Official Website: <https://www.epchinashow.com>  
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### 第十九期會刊

#### 19th Edition Association Journal

時光荏苒，不覺間本會之雙年刊第十九期又開始籌備，承蒙各會員與同業先進過去多年的鼎力支持，會刊內容越趨豐富。隨著會務迅速發展，會刊已成為本港業內廣泛傳閱之刊物，亦成為海外各友會間以至海內外工程從業員尋找產品資料的佳媒體。本期(第十九期)會刊將發行1,500本，本刊可發揮強大的廣告效力，有助推廣產品及服務，拓展商機。本會刊將於2019年11月出版，藉此良機，惠賜廣告。

Time passes quickly and it is time for us to prepare the 19th edition of our biennial Association Journal. With your continuous support over the past 18 issues, the Journal was able to grow along with the Association development. With the enriched contents, the Journal is regarded as the most informative guide for own electrical industry. For the coming Journal, we plan to publish 1500 copies. With this large circulation base, we believe companies will find it worthwhile to promote their images, services and products through our Journal. The 19th edition of our biennial Association Journal is scheduled to release in November 2019. Your company is most welcome to place your promotional advertisement on the industry's most valuable guide.



## 即將舉辦之活動 *Upcoming Activities*

### 2019年度週年會慶暨第二十三屆理事就職典禮 HKECA 2019 Anniversary Dinner Cum 23rd Term Executive Committee Inauguration Ceremony

2019年度週年會慶暨第二十三屆理事就職典禮，將於2019年11月22日(星期五)在九龍尖沙咀柯士甸道8號龍堡國際賓館胡應湘宴會廳設宴舉行，歡迎各會員參加。

HKECA 2019 Anniversary Dinner cum the 23rd Term Executive Committee Inauguration Ceremony will be held on 22 November 2019 (Fri) at Gordon Wu Hall of the B.P International House, 8 Austin Road, Tsimshatsui, Kowloon. All members are welcome to join.

## 會員動態 *Members' News*



### 香港電器工程商會 01/2019 - 04/2019年度新會員名單

入會日期	申請會員名稱	會籍	代表人
Joining Date	Applicant Name	Membership Types	Representative
03/2019	鴻興電器工程有限公司 Hung Hing Electrical Engineering Co Ltd	普通會員 Ordinary Member	劉浩森先生 Mr. Lau, Ho Sum
03/2019	展光發展有限公司 Brighten Technology Development	普通會員 Ordinary Member	陳嫻勤女士 Ms. Chan, Pui Fun Mabel
03/2019	迪生廣告工程公司 Union Ad Engineering Co	普通會員 Ordinary Member	何傑賢先生 Mr. Ho, Kit Yin
03/2019	陳得華先生 Mr. Chan, Tak Wa Lucas	贊助(青年)會員 Associate (Youth) Member	
03/2019	朱泰仰先生 Mr. Chu, Tai Yeung Jason	贊助(青年)會員 Associate (Youth) Member	
03/2019	黎銘曜先生 Mr. Lai, Ming Yiu Ericsson	贊助(青年)會員 Associate (Youth) Member	
04/2019	錢仕恒先生 Mr. Chin, Shi Hang	贊助(青年)會員 Associate (Youth) Member	
04/2019	卓譽建築工程有限公司 Trustful Engineering & Construction Co Ltd	普通會員 Ordinary Member	譚志匡先生 Mr. Tam, Chi Hong Johnny
04/2019	遠東工程服務有限公司 Far East Engineering Services Ltd	永遠會員 Life Member	周耀晃先生 Mr. Chau, Yiu Fong

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## 高球專線 *Golfers Link*

### Powerduct 盃高爾夫球賽 Powerduct Cup Golf Competition

Powerduct盃高爾夫球賽，已於2018年12月21日（星期五）在觀瀾高爾夫球會 - 費度場舉行，在此多謝美基電器亞洲有限公司和Schaffner的慷慨贊助，隊員的支持和參與，令比賽能順利完成。

Powerduct Cup Golf Competition was held on 21 December 2018 (Fri) at Mission Hill Golf Club - Faldo Course. We would like to express our appreciation to Maxwell Electrical Asia Ltd and Schaffner for the kind sponsorship and the keen participation of team members and guests, all of you have made the tournament successfully held.



### Powerduct 盃高爾夫球賽 Powerduct Cup Golf Competition 21 Dec 2018 2018年12月21日 Mission Hill Golf Club 觀瀾高爾夫球會

Champion	Mr. Kong Siu Ming, Edwin	冠軍	鄭紹明先生
1st Runner Up	Mr. Au Chi Wai	亞軍	歐志偉先生
2nd Runner Up	Mr. Poon Shing Hung	季軍	潘盛洪先生
Best Front Nine	Mr. Fung Chun Pong Wilson	前九最佳	馮鎮邦先生
Best Back Nine	Mr. Ng Kit Chi	後九最佳	吳杰芝先生
Longest Drive Hole No 7	Mr. Hong Kim	最遠距離獎7號洞	康劍先生
Longest Drive Hole No 10	Mr. Denny Mak	最遠距離獎10號洞	麥國樑先生
Close to Pin Hole No 6	Mr. Ng Kit Chi	最近球洞獎6號洞	吳杰芝先生
Close to Pin Hole No 8	Mr. Fung Chun Pong Wilson	最近球洞獎8號洞	馮鎮邦先生
Close to Pin Hole No 13	Mr. Au Chi Wai	最近球洞獎13號洞	歐志偉先生
Close to Pin Hole No 16	Mr. Ho Cheuk Kin	最近球洞獎16號洞	何焯堅先生
Guest Winner	Mr. W Y Yan	嘉賓組冠軍	Mr. W Y Yan





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### 堅輝盃高爾夫球盃賽

#### Kingsfield Cup Golf Competition

堅輝盃高爾夫球賽，已於2019年3月1日（星期五）在觀瀾高爾夫球會 - 艾斯場舉行，在此多謝堅輝工程有限公司的慷慨贊助，隊員的支持和參與，令比賽能順利完成。

Kingsfield Cup Golf Competition was held on 1 March 2019 (Fri) at Mission Hill Golf Club - Els Course. We would like to express our appreciation to Kingsfield Engineering Ltd for the kind sponsorship and the keen participation of team members and guests, all of you have made the tournament successfully held.





## 堅輝盃高爾夫球盃賽

### Kingsfield Cup Golf Competition

#### 堅輝盃高爾夫球盃賽

#### Kingsfield Cup Golf Competition

1 Mar 2019 2019年3月1日

Mission Hill Golf Club 觀瀾高爾夫球會

Champion	Mr. Chung Ting Hoi	冠軍	鍾定海先生
1st Runner Up	Mr. Denny Mak	亞軍	麥國樑先生
2nd Runner Up	Mr. Leung Chi Kong	季軍	梁志剛先生
Best Front Nine	Mr. Mak Shu Keung	前九最佳	麥樹強先生
Best Back Nine	Mr. Lee Kwok Tai	後九最佳	李國泰先生
Longest Drive Hole No 4	Mr. Wong Wing Yiu	最遠距離獎4號洞	黃榮耀先生
Longest Drive Hole No 13	Mr. Jason Mak	最遠距離獎13號洞	麥家傑先生
Close to Pin Hole No 3	Mr. Ho Kit Yin Kenny	最近球洞獎3號洞	何傑賢先生
Close to Pin Hole No 5	Mr. Siu Kwok Chuan David	最近球洞獎5號洞	蕭國全先生
Close to Pin Hole No 15	Mr. Lee Kwok Tai	最近球洞獎15號洞	李國泰先生
Close to Pin Hole No 17	Mr. Lee Kwok Tai	最近球洞獎17號洞	李國泰先生
Guest Winner	Mr. K C Tsui	嘉賓組冠軍	Mr. K C Tsui

## 佳濤盃高爾夫球盃賽

### Goodway Cup Golf Competition

佳濤盃高爾夫球賽，已於2019年4月12日（星期五）在觀瀾高爾夫球會—妮卡場舉行，在此多謝佳濤電業有限公司的慷慨贊助，隊員的支持和參與，令比賽能順利完成。

Goodway Cup Golf Competition was held on 12 April 2019 (Fri) at Mission Hills Club, China – Annika Course. We would like to express our appreciation to Goodway Electrical Engineering Limited for the kind sponsorship and the keen participation of team members and guests, all of you have made the tournament successfully held.



## 佳濤盃高爾夫球盃賽

### Goodway Cup Golf Competition

12 Apr 2019

2019年4月12日

Mission Hill Golf Club 觀瀾高爾夫球會

Champion	Mr. Li Tai Kwong	冠軍	李大光先生
1st Runner Up	Mr. Tung Kwok Kuen	亞軍	董國權先生
2nd Runner Up	Mr. Chung Ting Hoi	季軍	鍾定海先生
Best Front Nine	Mr. Poon Shing Hung	前九最佳	潘盛洪先生
Best Back Nine	Mr. Lo Yum Fu	後九最佳	盧任富先生
Longest Drive Hole No 6	Mr. Jason Mak	最遠距離獎6號洞	麥家傑先生
Longest Drive Hole No 14	Mr. Jason Mak	最遠距離獎14號洞	麥家傑先生
Close to Pin Hole No 5	Mr. Chung Ting Hoi	最近球洞獎5號洞	鍾定海先生
Close to Pin Hole No 7	Mr. Jason Mak	最近球洞獎7號洞	麥家傑先生
Close to Pin Hole No 8	Mr. Poon Shing Hung	最近球洞獎8號洞	潘盛洪先生
Close to Pin Hole No 12	Mr. Wong Chi Kin	最近球洞獎12號洞	黃賜健先生
Close to Pin Hole No 15	Mr. Wong Chi Kin	最近球洞獎15號洞	黃賜健先生
Close to Pin Hole No 17	Mr. Tse Wai Tung	最近球洞獎17號洞	謝偉童先生
Guest Winner	Mr. Andy Fung	嘉賓組冠軍	Mr. Andy Fung

