



Company News 公司動態

Keeping Abreast of New Technology 與新科技並肩前行

We are committed to staying at the forefront of technological advancements in M&E engineering. This year, we have not only arranged in-house training sessions conducted by our colleagues, but also collaborated with suppliers to organize a series of engaging activities. These include invitations for suppliers to deliver in-house presentations on new products, site visits to showcase innovative applications, hands-on demonstrations **such as smart building systems, artificial intelligence (A.I.)-assisted design and analysis tools, Internet of Things (IoT)-enabled building services, digital twin applications, new products addressing tightened refrigerant regulations, and advanced air purification technologies.** These initiatives allow our team to gain direct insights into emerging technologies and their practical uses, fostering a deeper understanding of industry trends and potential applications in our projects.

The advancements of computer science and information technology have been bringing the upheaval on our daily lives. M&E engineering have been deeply engaged to the change. This enables our colleagues to appreciate the importance of keeping afresh of the technology advancements in our industry and also the cross fertilizations from other industries. We are still in a process of institutionalizing the culture of questing for knowledge and advancements to our management system.



我們致力於在機電工程領域保持技術領先。今年，我們不僅安排了由同事主導的內部培訓，還與供應商合作，舉辦了一系列活動，包括邀請供應商來公司進行新產品介紹、實地考察創新應用、實操示範，**例如智慧建築系統、人工智能（A.I.）輔助設計與分析工具、物聯網（IoT）建築服務系統、數位孿生（Digital Twin）應用、應對更嚴格製冷劑法規的新產品，以及先進空氣淨化技術。**這些活動讓團隊直接獲取新興技術的洞見及其實際應用，加深對行業趨勢的理解，並探索在項目中的潛在應用。

另一方面，電腦科技和訊息技術的推進，給我們的日常生活帶來了劇變。機電工程已經深入參與到這種變化中。透過這些活動使我們的同事能夠認識到，保持我們行業的技術進步，以及與其他行業的交流的重要。我們仍在將這學習及探索養成一種文化，融入管理體系中。

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Restructure of Office Layout 重整辦公室佈局



have restructured parts of our office layout, optimizing conference rooms and meeting areas while reducing the rented office area.

In our ongoing effort to create a more sustainable workplace, we are also enhancing our lighting and air conditioning systems for the conference room. **We aim to reduce energy consumption and create a more comfortable working environment.**

There is also a sign of slight market recession in Hong Kong. To navigate these challenges, we are consolidating our resources and **formulating a long-term strategy that allows us to remain flexible to cope with the change either up or further down turn of the market.**



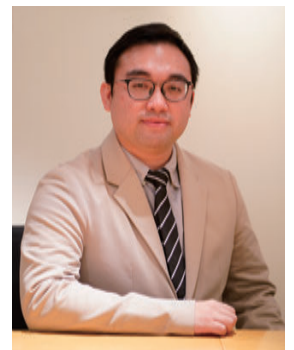
近年來，行業的工作環境和會議文化發生了顯著變化。我們不再依賴面對面的會議，絕大多數文件現在都以數碼形式存儲。因此，**對傳統工作站和存儲空間的需求減少。**為應對這一趨勢，我們重新調整了部分辦公室佈局，優化了會議室和會議區域，同時減少了租用的空間。

在我們持續努力改善更可持續的工作環境的過程中，我們更換了會議室原有的照明和空調系統，**以降能耗並優化更舒適的工作環境。**

香港市場有下滑趨勢，我們在整合資源，制定長遠策略，以應付進一步的市場下滑，又帶靈活性地隨時迎接市場復甦。

Promotion to Associate Director – Mr. Bernard Ng 晉昇副董事 —— 吳丞斌先生

Mr. Bernard Ng graduated from the HK University of Science and Technology in 2010 with honor degree in Mechanical Engineering. He holds a Master Degree in Building Services Engineering and has been a Chartered Engineer for some years. **He joined Talent as graduate trainee since his graduation.** He worked as an Assistant Engineer and ascended up the stair to his last position as Associate Director in the Company. He has also volunteered as the Research Promotion Chair for the ASHRAE Hong Kong Chapter this year. Through years of relentless hard work and focusing on projects' and clients' needs, he garnered countless compliments and appreciations from project teams. He developed an analytical mind and handled projects cautiously at a very early stage of his career. **His experiences cover office tower, data centre, shopping centre, institutions, and residential projects etc. and he specializes in formulation of M&E schemes and analytical studies.** His promotion bolsters the capacity of our Company's talent reserves and up-keeping the technology edges of our engineering team.



吳丞斌先生於2010年畢業於香港科技大學，獲機械工程榮譽學士學位，隨後獲取屋宇設備工程學碩士學位及英國特許工程師資格。吳先生從畢業起便加入滙智作為受訓畢業生，經歷多年努力，晉陞至副董事職級。此外，今年他也擔任ASHRAE香港分會的研究推進委員會主席。其過人的分析能力及謹慎的處事作風，經年累月的辛勤工作及專注於項目及業主的要求，已取得業主及項目團隊的信賴及好評。吳先生的經驗涵蓋辦公樓、數據中心、購物中心、學院項目及住宅發展等，專長於機電方案研究、定案及系統分析。他的晉昇鞏固了我們的專才儲備及保持我們同事們緊隨科技發展的優勢。

Projects Completed Recently 近期竣工項目

Air-Cooled Chiller Replacement at Shek Lei (II) Shopping Centre, Kwai Chung, H.K. 石籬商場二期風冷式冷水機組更換項目 – 香港·葵涌

Shek Lei (II) Shopping Centre comprises 7 storeys. The project scope included a feasibility study and design submission to EMSD for converting two existing air-cooled chiller units to water-cooled chiller units with new cooling towers. Having thoroughly investigated before the replacement, **two new air-cooled chillers were eventually installed providing a total cooling capacity of approximately 560TR**, to enhance overall energy efficiency, flexibility, and reliability.



石籬商場二期購物中心共有7層。冷水機組更換工程服務範圍包括早期階段將兩台風冷式冷水機組改造為水冷式冷水機組配備冷卻塔的可行性研究，並向機電工程署提交有關的冷卻塔系統設計方案。經過了全面評估後，**最終安裝兩台新的風冷式冷水機組，總冷氣量約560噸**，旨在提升整體冷水機組系統能源效率、靈活性和可靠性。

PLK New Residential Child Care Centre at Tsui Ping (South) Est., Kwun Tong, HK 翠屏南邨保良局留宿幼兒中心 – 香港·觀塘



The fitting-out works for a Po Leung Kuk Residential Child Care Centre (named "Po Leung Kuk Sunny Bliss Home") located at Tsui Ping (South) Estate, Kwun Tong had been completed and put into service in the 1st quarter of 2026. **The total floor area is 600m²**. The major scope of work included modification of existing Landlord's M&E provisions and design of new M&E installations to meet the user's requirement and to suit the interior design. The residential child care centre provides transitional residential care and

protection for children who temporarily cannot be adequately cared for by their families due to family crises, behavioural or emotional problems. **Talent is very delighted to join this project and contribute to the community. We hope that we can give a hand to improve our society by our professional expertise.**

項目為保良局位於觀塘翠屏南邨的留宿幼兒中心（命名為“保良局悅兒家”），中心面積為600m²，於2026年第一季投入服務。工作內容包括改造現有的機電系統及安裝新機電設施，以滿足客戶要求，並配合室內裝飾設計。留宿幼兒中心為因家庭突變、行為或情緒問題而暫時未能得到家人適當照顧的兒童，提供過渡性的住宿照顧和保護。**滙智非常高興能夠參與本項目，為社區獻上一分力量，並期望能持續運用我們的專業知識回饋社會。**

Residential Development at 9 Oxford Road, Kowloon Tong, HK 九龍塘牛津道9號住宅發展 – 香港·九龍塘

The development is located in a low density residential area in Kowloon Tong. **One townhouse together with basement carpark was constructed with total floor area of around 1,640m²** occupying a site of 990m². Talent carried out M&E design and project administration for this high-end project.



住宅座落九龍塘低密度豪宅區，包括1幢別墅及地下層停車場，總面積約1,640m²，佔地990m²。滙智負責這高端項目的機電系統設計及項目管理工作。

Renovation Work of Science Animal Facilities at Level 14 of Cha Chi-Ming Science Tower (SCT) at Hong Kong Baptist University, Kowloon Tong, H.K. 香港浸會大學查濟民科學大樓14樓動物設備室翻新改造工程 – 香港·九龍塘

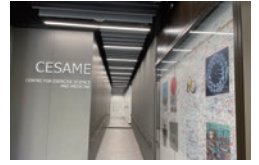


The project comprises the conversion / alteration works of existing space at Level 14 of SCT into **new animal facilities with clean rooms of ISO Class 7, surgical room, imaging room, mouse room and chemistry laboratory** with wet laboratory provisions to meet the rising demand for laboratory space. This renovation involved approximately 640m² for both laboratories at Level 14 and associated plant area at R/F. The whole installation was completed in Jan 2026.

項目為香港浸會大學查濟民科學大樓第14層的現有空間改建為**新的動物設備室**，這些設施包括ISO 7級無塵室、手術室、成像室、裸鼠房以及具備濕實驗室條件的化學實驗室，以滿足對實驗室空間日益增長的需求。此次裝修工程涉及約640平方米，包括第14層的實驗室和相關的屋頂設備區域。整個施工於2026年1月完成。

Renovation Work of Polyomics Centre Lab at David C. Lam Building Hong Kong Baptist University, Kowloon Tong, H.K. 香港浸會大學思齊樓體育中心實驗室翻新工程 – 香港·九龍塘

The project consists of **Teaching Lab, Research Centre for Physical Recreation and Wellness, special equipment provisions for achieving a new strategy for Sport and Exercise Science**. Talent carried out the M&E design and project administration. Works were separated into phases to suit the class and operational schedules. The whole installation was completed in the 4th quarter of 2025.



該項目包括**教學實驗室、體能與康樂研究中心**，以及為實現體育與運動科學新戰略而配置的特殊設備。滙智負責機電設計和項目管理。工程根據學校課程和運營安排分階段進行。整套設施於2025年第四季度完成。

Upgrading and Improvement of Air-conditioning Systems on Kowloon Tong Campus, Hong Kong Baptist University, Kowloon Tong, H.K. 香港浸會大學九龍塘校園空調系統升級及改善工程 – 香港·九龍塘



We have been appointed by Hong Kong Baptist University to conduct the design and project administration for upgrading and improvement of air-conditioning systems on Kowloon Tong Campus. The project comprises **upgrading existing FCU to direct current type FCU and upgrading existing split A/C units to inverter type split A/C units**. This upgrading works attempt to reduce the campus daily power consumption to strive for a sustainable low-carbon environment. The whole installation was completed in Nov 2025.

我們獲香港浸會大學委任負責九龍塘校園空調系統的升級和改進的設計和項目管理。該項目包括將現有的風機盤管升級為直流型風機盤管，以及將現有的分體式空調機組升級為變頻型分體式空調。此次升級工作旨在減少校園日常用電量，以努力實現可持續的低碳環境。整個安裝工程於2025年11月完成。

Gucci Stores in China 古馳名店 – 中國

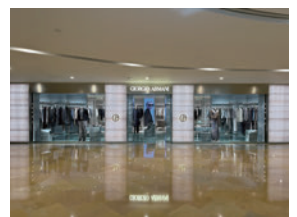
We continued to work on Gucci stores in China under the term of the serial contract. **In 2025, we have completed two Stores in Shanghai and Shenzhen Airport and facade work for one Existing Store in Wuhan**. We hope that we can continue to be the long term partner with the client and the interior designer by providing technical expertise and close attendance to the projects.



我們繼續服務古馳，為古馳在中國的其他分店進行機電顧問工作。**2025年我們再次完成2間分店包括上海及深圳機場，及完成另外一間武漢分店的外牆工程**。我們希望能藉著技術、能力及工作上的專注，能繼續成為業主及設計師的長期合作伙伴。

Armani Stores in China & Hong Kong 阿瑪尼名店 – 中國及香港

In 2025, we have completed three Stores including Cafe in Hong Kong. We hope that we can continue to be the long term partner with the client and the interior designer by providing technical expertise and close attendance to the projects.



2025年我們完成3間香港分店包括餐廳。我們希望能藉著技術、能力及工作上的專注，能繼續成為業主及設計師的長期合作伙伴。

Alteration & Additional Works for Shop Re-configuration in Harbour City, Tsim Sha Tsui, H.K. 海港城商舖間隔改造工程 – 香港·尖沙咀



We continued to engaged in the Mechanical & Electrical consultancy services for reconfiguring shops in Harbour City to suit the leasing requirements. **2 shops came into operation at early-2025 and the food court will be completed in next year**. Works include retail / F&B sub-divisions, means of escape / fire compartment modification, barrier free access provisions, diversion / modification of appropriate M&E services and landlord provisions, etc. Talent carries out M&E design and project administration for the projects.

我們繼續獲海港城置業所聘，為其於尖沙咀海港城之商舖間隔改造工程進行機電顧問工作，以滿足租務要求。**當中2間商舖已於2025年初投入營運，美食廣場預計在2026年完成**。工程內容包括店舖/餐廳間隔改造、走火通道、防火間隔、無障礙通道設施及相互配合的機電配置等。滙智負責機電系統設計及項目管理工作。

New Commissions 新任務

Replacement of Chiller Plants and BMS system at Phase 3 of YKK Building, Tuen Mun, H.K. 吉田大廈第三期更換空調製冷系統及樓宇管理系統 – 香港 · 屯門

The chiller plant locates on the roof of the industrial development and originally comprises of 4 water-cooled chillers and 2 air-cooled chillers serving for total area approx. 120,000m². In order to enhance the energy performance of the plant, the existing 2 nos of 350 TR air-cooled chillers shall be replaced by new VSD type water-cooled chillers. And the works also include replacement of the existing BMS system for better energy monitoring and operation efficiency.



冷水機組位於工業開發項目的屋頂，最初由4台水冷冷水機組和2台風冷冷水機組組成，服務於總面積約120,000平方米的區域。為了提升機組的能源性能，現有的2台350冷噸風冷冷水機組將被新的變頻驅動型水冷冷水機組取代。此外，工程還包括更換現有的樓宇管理系統，以便更好地進行能源監控及提升運營效率。

Decathlon Store in 1002-1003 Level 1 YOHO Mall 1, Yuen Long, H.K. 迪卡儂元朗店 形點1期 – 香港 · 元朗



We were appointed as the MEP consultant for the renovation works of the Decathlon store located in YOHO Mall 1, Yuen Long. The shop is approximately 6,000ft² and includes various sports specialty areas, changing rooms, self-service checkout counters, staff rest area, meeting room, warehouse, and IT server room. Talent carried out M&E design, coordination for operational needs and project administration for the works.

我們受聘為項目的機電顧問，負責對位於形點1期的迪卡儂元朗店進行裝修工程。該分店面積約6000平方呎，店內包括設有銷售不同運動專區、更衣室、自助付款櫃台、后勤員工休息室、會議室、貨倉及IT機房。滙智為本項目進行機電設計、協調及項目管理工作。

Roof extension and spatial reorganization of Kwok Sports Building, The Chinese University of Hong Kong, Shatin, H.K. 香港中文大學汾陽體育館擴建及空間重新規劃工程 – 香港 · 沙田

We are engaged as M&E consultant for roof extension and spatial reorganization of Kwok Sports Building. Works included the roof extension, modification of existing M&E system for first floor reconfiguration and additional lift. Talent carries out M&E design and project administration for the project.



我們受聘為項目的機電顧問，負責中文大學汾陽體育館的擴建及空間重新規劃工程。工程內容包括屋頂擴建，配合首層隔間改造及新增設電梯。滙智負責機電系統設計及項目管理工作。

Term Consultancy Services for Campus Works Projects (Year 2025-2028) for Hong Kong Baptist University, Kowloon Tong, H.K. 香港浸會大學2025-2028年度校園工程項目定期顧問合約 – 香港 · 九龍塘



We are engaged again as building services consultant for the Term Consultancy Services for Campus Works Projects for Year 2025-2028. The term consultancy service scope of services includes comprehensive consultancy services, feasibility studies for AA&I submissions, M&E supports for production and submission of plans to Building Department for proposals / concepts / pre-schematic designs provided by the client. We start a comprehensive consultancy service for renovation of a

floor and some technical feasibility studies this year. We hope that we can involve more projects under this term consultancy contract very soon.

我們再次獲聘為新一年度（2025-2028年度）校園工程項目定期顧問合約的機電顧問。定期顧問合約服務範圍包括全階段顧問服務、翻新改造工程的可行性研究、按校方提供建議書/概念/初步方案設計作機電技術支援以配合入則屋宇署。今年我們已開展一項為一個層翻新改造的全階段顧問服務和一些可行性研究項目。我們希望在不久的將來能參與此定期顧問合約更多的項目。

Residential Redevelopment of Nos. 10, 12 & 14 Braga Circuit, Kowloon, Kadoorie Hill, H.K. 布力架街十、十二及十四號住宅重建項目 – 香港 · 加多利山

The development comprises 4 luxury houses including landscape garden and carpark. The total domestic floor area is around 1,700m². This oasis in the heart of the bustling city surrounded by the verdant field of serenity can inspire deep introspection. We hope to become a long-term partner with the client by providing technical expertise, professional capabilities, and dedicated attention to their projects.

本發展為4幢獨立別墅，包括園林花園及停車場，總住宅面積約1,700m²。在繁忙的鬧市中，處於綠意盎然的花徑蓬門確能引發幽人的反思。我們希望能藉著技術、能力及工作上的專注，成為業主的長期合作伙伴。

Renovation Work for 8/F New Indoor Sports Facility at Aberdeen Marina Club, Sham Wan, H.K. 深灣遊艇會八樓新室內運動設施裝修工程 – 香港 · 深灣

After completing the renovation work for 3/F Caffé Luna in the Aberdeen Marina Club, we are engaged again for the renovation work for 8/F new indoor sports facility. Talent is responsible for the E&M design, which includes the provision of water supply, ventilation, lighting and power supply systems tailored to complement the interior design of the new facility. A dehumidification system has designed to support the operation of the indoor surfing machine, ensuring a comfortable environment for users.



繼早前為深灣遊艇會完成三樓意大利餐廳翻新工程後，我們繼續獲邀為遊艇會八樓的新室內運動設施裝修工程的顧問。滙智負責當中機電設計，配備供水、通風、照明及電力系統，以配合新設施的室內設計。項目中設計並安裝了一套除濕系統，以配合室內衝浪機的運作，確保為使用者提供舒適的環境。

Classrooms, Lau Lee Yuen Haan Amenities Building, Lingnan University, Tuen Mun, H.K. 香港嶺南大學劉李婉嫻康樂樓課室 – 香港 · 屯門



We are commissioned again for M&E consultancy services for the three classrooms of the same university. The project comprises renovation works for the existing classrooms of the Lau Lee Yuen Haan Amenities Building. Works included M&E design for interior fitting-out works, M&E interfacing provision and coordination with Information Technology System for smart learning spaces, etc. The whole installation completed in the 3rd Quarter of 2025.

我們再次受委託為同一所大學的三個課室提供機電顧問服務。項目包括為現有康樂樓的課室翻新工程。工作包括配合室內裝修工程的機電設計、提供機電設施設計及協調以配合智能學習空間的資訊科技系統等。整項工程已於2025年第三季度完成。

Visual Arts Studio and Teaching Venues at The Education University, Tai Po, H.K. 香港教育大學視覺藝術工作室與教學場所 – 香港 · 大埔

We were engaged as M&E consultant for renovation works of Visual Arts Studio and Teaching Venues at The Education University of Hong Kong. Total works area is approximately 650m². Works included M&E design for interior fitting-out works, M&E interfacing provision and coordination with Audio-visual equipment for interactive learning and teaching, and compliance with Acoustic requirement, etc.



我們獲聘為香港教育大學的視覺藝術工作室與教學場所進行機電設計工作。工程總面積約為650m²。工作包括配合室內裝修工程的機電設計、提供機電設施設計及協調以配合用於互動式學習和教學的視聽設備系統，並符合聲學要求等。

Conversion of Office to Student Hostel at 992-998 Canton Road, Mongkok, H.K. 廣東道992-998號學生宿舍改造工程 – 香港 · 旺角



An existing office building with floor area of 4,250m² will be converted into a student hostel. The hostel will provide approx. 200 rooms of an affordable accommodation for local and international students pursuing higher education in Hong Kong. Major changes will include re-partitioning of hostel rooms plus common areas, and replacement / upgrading of existing M&E services, like air-conditioning, water supply, and drainage systems. Talent carries out M&E design and project administration for the project.

項目將現有辦公大樓總面積約4,250m²，改建為學生宿舍。宿舍將為在香港攻讀高等教育的本地及國際學生提供約200間價格適中的住宿。主要改造內容包括重新劃分宿舍房間及公共空間區域的隔間，以及更換／升級現有的機電設施，例如空調、供水和排水系統。滙智負責相關機電設計及項目管理。

Eagles Quest II Sailed to Taiwan in October 2025 探索鷹號Eagles Quest II於2025年10月順利航抵臺灣



After being reacquired from American captain Rob Leighton in 2022, the 58-foot Tayana cruiser Eagles Quest II spent three quiet years in the Philippines undergoing much needed repairs. This autumn, her wait finally ended. In October 2025, she raised her sails once again and made the 520-nautical-mile voyage from the Philippines to Taiwan, launching a brand-new chapter in her adventurous life.

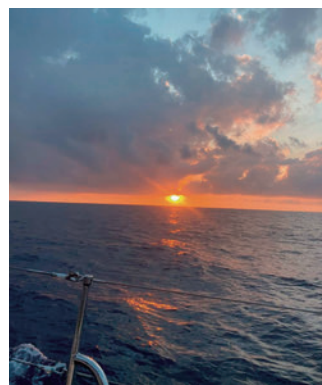
And what a story she brings with her. Eagles Quest II has already carved out an impressive legacy: navigating from Hong Kong through the majestic and treacherous Canadian Arctic Northwest Passage (often dubbed as "the Everest of the sea"), journeying onward to Europe, crossing pirate-stricken waters under the escort of the Yangzhou frigate, circling the globe, and even claiming victories in several sailing regattas. Her logbook reads like an epic.

The latest passage to Taiwan was no exception. The crew faced a half-day delay at departure as the port authority waited for a typhoon's trailing winds to subside.

Once cleared, Eagles Quest II powered forward steadily and confidently through stretches of moderate to strong winds and occasional torrential downpours. After 72 hours at sea, averaging an impressive 7.2 knots, she arrived safely in Taiwan just ahead of another approaching gale.

Eagles Quest II will now serve as a training vessel for an offshore sailing school in Taiwan over the next two years, preparing sailors for coastal and blue-water voyages between Taiwan and Japan. She will also rejoin the racing scene on occasion, including the renowned Ryukyu-Taiwan Regatta, a competition she has already tackled twice.

We anticipate hosting team-building activities in Taiwan or Japan aboard Eagles Quest II in the near future. If you are interested in participating or learning more, please contact our staff. We would love to welcome you aboard for the next chapter of her journey.



自2022年從美國船長 Rob Leighton 手中重新購回 58 呎 Tayana 巡航帆船 探索鷹號 Eagles Quest II 之後，她在菲律賓停留了三年，進行必要的維修與整備。今年秋天，這段等待終於結束。2025年10月，探索鷹號再次揚帆啟程，完成了從菲律賓前往臺灣、全長 520 海哩的航程，正式展開她嶄新的航海任務。

探索鷹號的航海履歷可說是精彩絕倫：她曾自香港啟航，成功穿越壯麗且充滿挑戰的加拿大北極西北航道（被譽為「海上珠穆朗瑪峰」），一路前往歐洲；又在索馬里海域由揚州號護衛艦護航通過海盜猖獗海域；更完成了環球航行，並贏得多場帆船賽事的佳績。她的航海故事堪稱傳奇。

這趟前往臺灣的航程同樣精彩難忘。出航當天因颱風尾風影響，港口當局延遲放行約半天；待風勢稍歇後，她便毫不遲疑地迎風破浪，穿越中、強風區，更在間歇性暴雨中保持穩定航速。最終，她以平均7.2節的速度航行72小時，順利在另一波強風襲襲前安全抵達臺灣。

未來兩年，探索鷹號將成為臺灣帆船訓練學校的重要訓練帆船，引領新一代水手在臺灣與日本之間的海域學習航海技藝與精神。她也將不定期重返賽場，角逐包括享譽盛名、也是她曾兩度參賽的琉球-臺灣帆船賽。



我們預計在不久將來在臺灣或日本利用該帆船舉辦團隊建立活動。若您願意與 探索鷹號 一同書寫下一航海篇章，歡迎與我們的同事聯繫。我們誠摯期待與您一同登船，迎向更遼闊的海天。

Team Building Activities 團隊建立活動



As we reflect on the festive season, we are thrilled to share highlights from our annual Christmas buffet and Lucky Draw. This year, we enjoyed a delightful lunch buffet in Wan Chai, where colleagues gathered to savor a delicious meal. The event provided a fantastic opportunity for everyone to engage in meaningful conversations, not only about our work but also about our personal lives. After the delightful lunch, Lucky Draw includes not only personal electronics but also a selection of household goods, that colleagues can share in the joy of the holiday season with their families.



Furthermore, our colleagues have come together for friendly matches after work, as well as reunion dinners with former colleagues. These gatherings offer a fantastic opportunity to strengthen connections, share insights, and discuss the latest trends in the building construction industry. It's a wonderful way to reconnect and foster a sense of camaraderie beyond the workplace.

These team-building activities play a crucial role in encouraging physical fitness, strengthening relationships, and building long-lasting relationships. We look forward to more opportunities to connect and celebrate together in the future!

一如既往，我們每年舉行聖誕自助餐和抽獎活動。今年，同事們於灣仔一起享用了美味的午餐自助餐。這次活動提供了絕佳的機會，讓大家分享工作相關經歷及個人生活趣事。午餐後的抽獎活動的獎品除了個人電子產品，還包含一些家居用品，令同事們能與家人分享節日的喜悅。



此外，我們的同事也在下班後舉辦了友誼賽，以及與前同事相聚晚餐。這些聚會強化了大家的聯繫、討論及多方面了解建築行業最新趨勢。這是一個加強連結並在工作場所之外促進友誼的美好方式。

這些活動鼓勵我們的同事保持身體健康、更好地了解彼此，並建立長久的關係。我們期待未來有更多機會及活動。



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