

**Issued: 10<sup>th</sup> October 2023**

**Itinerary programme for technical visit to Guangdong**  
**广东省照明技术访问团**

**Date:**

Friday 8<sup>th</sup> December 2023 to Saturday 9<sup>th</sup> December 2023

**Preliminary Itinerary:**

**Friday 8<sup>th</sup> December 2023**

7:00 am	Assemble at West Kowloon Station 西九龙高铁站
8:06 am	Depart by G6552 High Speed Train
9:35 am	ETA Guangzhou East Station
10:00 am	Coach pick up at station
10:40 am	广东省照明学会
12:30 pm	Depart for lunch
12:30 pm	Lunch (TBA)
2:00 pm	Depart to Merrytek Technology Co., Ltd.
3:30 pm	Visit to Merrytek Technology Co., Ltd.
6:00 pm	Depart to Dinner
6:30 pm	Dinner (TBA)
9:00 pm	Depart to hotel

**Saturday 9<sup>th</sup> December 2023**

7:00-8:00 am	Breakfast at hotel
8:30 am	Check out and depart from hotel
10:00 am	Visit to Dilux Light Tech Co. Ltd.
12:00 pm	Lunch – to be confirmed
2:00 pm	Depart to Herculux Photoelectric Technology Co., Ltd.
3:00 pm	Visit to Herculux Photoelectric Technology Co., Ltd.
6:00 pm	Dinner – to be confirmed
9:00 pm	Depart to Shenzhen Futian Border 福田口岸
10:00 pm	Dismiss

### **Guangdong Illuminating Engineering Society**

#### **广东省照明学会**

广州市黄埔区科学大道 10 号 516 房

广东省照明学会，英文名称为 Guangdong Illuminating Engineering Society，缩写为 GIES，是由照明科技工作者及有关涉及照明领域的科研、教学、设计、生产开发和推广应用单位自愿组成的全省学术性、非营利性社会组织。依照《社会团体登记管理条例》的规定，于 2012 年 12 月 27 日经广东省民政厅登记成立。

<http://www.gies.org.cn/>

### **Shenzhen Merrytek Technology Co., Ltd.**

深圳迈睿智能科技有限公司

广东省深圳市光明区电达谷源产业园 17 号楼

Shenzhen Merrytek Technology Co. Ltd. (referred to as "Merrytek Technology") was founded in 2011. Is a microwave intelligent control products research and development, production, sales as the core business of the national specialized new "small giant" enterprise.

Merrytek Technology has a research and development team of more than 50 people, with more than 500 patents. Among them, the low impedance antenna is an international patent, which solves the industry problems of poor environmental adaptability of traditional microwave sensors and easy to be interfered by WIFI, 5G, Bluetooth and other wireless signals. The international patented technology 5.8GHz microwave sensor is used for biological detection such as movement, frets and respiratory signals, and 24GHz microwave sensor is used for heartbeat signal detection, unlocking the possibility of microwave sensing for smart home, smart building, smart pension, security monitoring and other fields of application.

<https://www.merrytek.com/>

### **Shenzhen Dilux Light Tech Co. Ltd.**

深圳迪亞士照明科技有限公司

廣東省深圳市龍華區福城街道章閣社區志揚路 10 號志揚科技園

Dilux Lighting Ltd. has been devoted to the LED lighting technology for over 20 years and won the honor of national high-tech enterprise. In the past years, Dilux has formed a diversified management system integrated with R&D, manufacturing, design and service to provide the best to our customers. As one of professional linear lighting manufacturers, Dilux has been cooperating with customers from all over the world and wins its popularity on account of its most favorable quality and competitive price.

<http://www.diluxlighting.com/en/index>

### **Herculux Photoelectric Technology Co., Ltd.**

恒坤光电科技有限公司

深圳市南山区留仙大道 4093 号南山云谷创新产业园综合服务楼 501-510 室

Chengdu Herculux Photoelectric Technology Co., Ltd. is a modernized enterprise dedicated to providing professional secondary optical match schemes for the LED lighting field and the design, manufacture and sales of related optical elements. The Company boasts global-leading research and development strengths, advanced production equipment and a professional detection system, and a R&D team comprised of experts working in the fields of optics, precision optical die and precision optical injection for decades and an excellent and passionate marketing team, ensuring the stable quality of each product series and fast and considerate services. Since the establishment, the Company has overcome many secondary optical match issues in the LED lighting field.

The creative street lamp lenses with a deflection angle and road lighting are designed based on the free surface boundary integration technology, completely overthrowing the traditional "Peanut" design and becoming an object imitated by various lens manufacturers; the creative indoor spotlight lenses are firstly designed with calculus technology solutions to thoroughly solve the dazzle and glare of LED indoor spotlights; the creative lenses are designed with adaptive colloid technology solutions to break the theory limit of 92% of lens efficiency, producing the best luminous efficiency in the world; and some lenses are designed with defocus technology solutions to solve the defect light source on the light-emitting surfaces of such products as CREE's XTE LED so that this LED light source can be applied in all lights except bulbs. We adhere to the concepts of "integrity and win-win" and are firmly committed to diligently pursue innovation, quality and excellent services to provide first class products and best services for customers. We are willing to cooperate with enterprises and manufacturers from all over the world. Furthermore our permanent objectives go to innovation, improvement and satisfaction.

<http://www.herculux.cn/en/index.php>

- Member HKD 1200 per head for shared room
- Member HKD 1600 per head for single room
- Spouse & Non-member : Standard Rate Plus HKD 500
- Registration shall be made on or before 10<sup>th</sup> November 2023
- Full Payment shall be made on or before 24<sup>th</sup> November 2023
- Fees will cover expenses for Hotel, Meals and Tour Coach
- Fees will not cover optional activities
- Leisure entertainments refer to say foot massage, drink at bar street etc. at own expenses
- Hotel and visit P\points will be subject to change

Attn: **Mr. Lawton Lee** (Fax : +852 2620 6677, Email: lawtonlee@cie.org.hk)

**CIE Hong Kong**  
**Technical Visit to Guangdong**  
**8-9 December 2023**

I / We will attend the CIE Hong Kong Technical Visit to Guangdong on 8-9 December 2023.

Name : \_\_\_\_\_ Membership No. : \_\_\_\_\_

Company: \_\_\_\_\_

Office Tel/Fax No. : \_\_\_\_\_ / \_\_\_\_\_ Email: \_\_\_\_\_

Address: \_\_\_\_\_

Name English as per ID card	中文姓名 as per 回 鄉證	回鄉證 號碼	出生 日期	回鄉證 簽發日	回鄉證 到期日	Member (Y/N) Quote Membership No. if 'Y'	Single Room (N/Y)	Registration Fee (HKD)
<b>TOTAL : HKD</b>								

**Remarks:**

- For reservations and enquiries, please call the Mr Lawton Lee at +852 2620 5522 during normal office hours or fax to +852 2620 6677
- Capacity – Limit to Max 30 People
- Registration will be confirmed via email
- After registration is confirmed, please pay by Cheque or Bank Deposit via the followings:
- Mail the form and the crossed cheque payable to “CIE (Hong Kong) Limited” c/o Beghelli Asia Pacific Limited, Unit 610, 6/F., Lakeside 2., HK Science Park, Shatin, Hong Kong
- Bank Deposit to CIE (Hong Kong) Limited account at Standard Chartered Bank (Account Number 411-0-326431-9) and fax the bank deposit slip to +852 2620 6677

Please note that the price may vary subject to final confirmation by the travel agent.

Applicants are advised to take care of their own specific insurance if required while CIE (Hong Kong) will not provide any travel insurance for its members.

The total number of participants for the Technical Visit is limited. Applications will be accepted on first-come-first-served basis.

## Liability Disclaimer Form

This liability disclaimer form is to be completed and signed by the participants to the events of CIE (Hong Kong) Limited. Please read this liability disclaimer form carefully and sign and return it to the Association accordingly. Name of event:

Guangdong, China – Two (2) days 广东2天團行程

Date of event: \_\_\_\_\_ Place of event: \_\_\_\_\_

8/12/2023 to 9/12/2023 中國

Name of participant : Mr / Ms \*

\_\_\_\_\_  
(Name in full and block letters)

I agree to follow any and all safety instructions given by organizer(s) and/or the owner of the premises/sites and to well equip myself with safety gear as requested for participation in the event. I understand that neither the CIE (Hong Kong) Limited ( the “ CIEHK” ) nor the organizer(s) of the event as stated above accept any responsibility for accidents, injury or illness to me and damage or loss to my property in connection with the event. I also understand that neither the CIEHK nor the organizer(s) of the event accept any responsibility for accidents, injury, damage or loss caused by the negligence of me to any other persons or property in any premises/sites where the events being held. I agree to identify and hold the CIEHK and the above stated organizer(s) premises from and against all claims including any injury, damage or loss to me and my property or caused by the negligence of me to any other persons or property in any premises/sites, during or in conjunction with the event.

I have read this Liability Disclaimer and hereby acknowledge that I understand and agree to its terms and conditions as expressed herein, and will abide by such terms as set forth above.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_ 2023

\*Please delete where appropriate