

# Guangdong Hongyu Lighting Engineering Construction Co., Ltd. Corporate Brochure

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**Comprehensive lighting environment service provider**

01

ABOUT US

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# COMPANY PROFILE

Hongyu Lighting was founded in 2001. It has under its umbrella Guangdong Hongyu Lighting Engineering Construction Co., Ltd. and Guangdong Ruibo Light Environment Design Institute. It is an integrated light environment service provider integrating scientific research, planning and design, and engineering services. **It is a national innovative "specialized and sophisticated SMEs" with multiple qualifications such as Grade I for specialized lighting construction, Grade A for lighting design, Grade II for electronics and intelligentization, and Grade V for power installation.**

Over the past more than 20 years since its establishment, relying on a professional design team, strong technical strength, high-quality guarantee services, combined with scientific project management methods and quality control mechanisms, the company has successively participated in and completed many national large-scale landmark lighting projects. It has also been elected as **the chairman unit of Guangzhou Lighting Association** and the director unit of China Illuminating Engineering Society, and has steadily ranked among the top enterprises in national lighting engineering and leading enterprises in national lighting design.

Science and technology are the primary productive forces, and innovation is the primary driving force leading development. Hongyu Lighting adheres to scientific and technological innovation, pays attention to the training of scientific and technological talents, and increases scientific and technological investment. It has obtained a number of invention patents and utility model patents, and has been awarded the "Guangzhou Enterprise Research and Development Institution". It also won the "Excellent Achievement in China's Scientific and Technological Innovation and Invention" certificate at the 17th China Scientists Forum, and at the same time, Chairman Chen Zeyun was awarded "Advanced Individual in China's Scientific and Technological Innovation".

Hongyu Lighting adheres to the development concept of **"advocate of light culture and art"** and the business philosophy of "dual-carbon economy, scientific and technological innovation to prosper the industry". It seizes the dual-drive development opportunities of "night economy" and "night tour economy", further provides leading lighting technology services, and sets an industry benchmark!



QUALIFICATION CERTIFICATE

编号: 9012019070302-1)

统一社会信用代码

914401017577710774

营业执照

(副本)

名称 广东虹雨照明工程建设有限公司

注册资本 壹仟零捌拾叁万元 (人民币)

类型 有限责任公司(自然人投资或控股)

成立日期 2004年01月09日

法定代表人 陈泽云

营业期限 2004年01月09日至长期

经营范围 专业技术服务(具体经营项目请登录广州市商事主体信息公示平台查询。网址: <http://ctx.gd.gov.cn/>); 依法须经批准的项目, 经相关部门批准后方可开展经营活动。)

登记机关

2019年09月19日

国家企业信用信息公示系统网址: <http://www.gsxt.gov.cn>

市场主体应当于每年1月1日至3月31日通过市场主体信用信息公示系统向社会公示企业年度报告

国家市场监督管理总局监制

企业名称: 广东虹雨照明工程建设有限公司

经济性质: 有限责任公司(自然人投资或控股)

资质等级: 照明工程设计专项甲级

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工 程 设 计

资 质 证 书

证书编号: A144059497

有效期: 至2029年05月17日

中华人民共和国住房和城乡建设部制

发证机关

2024年05月17日

No.A2 0410074

承装(修、试)电力设施许可证

许可证编号: 6-1-00204-2023

单位名称: 广东虹雨照明工程建设有限公司

住所: 广州市荔湾区桥中街223-227号自编J3栋三楼之一(仅作写字楼功能)

法定代表人: 陈泽云

许可类别和等级: 承装类五级、承修类五级、承试类五级

有效期限自 2023年06月12日始

至 2029年06月11日止

发证机关

2023年06月16日

国家能源局印制

安全生产许可证

编号: (粤)JZ安许证字[2022]010635延

单位名称: 广东虹雨照明工程建设有限公司

主要负责人: 陈泽云

单位地址: 广州市荔湾区桥中街223-227号自编J3栋三楼之一(仅作写字楼功能)

经济类型: 有限责任公司(自然人投资或控股)

许可范围: 施工施工

有效期至: 2022年09月08日至2025年09月08日

发证机关

2022年09月08日

广东省建筑行业安全生产平台查询网址: <http://data.gdgc.cn/ydop>

建筑业企业资质证书

证书编号: DL34422210

企业名称: 广东虹雨照明工程建设有限公司

统一社会信用代码: 914401017577710774

法定代表人: 陈泽云

注册地址: 广州市荔湾区桥中街223-227号自编J3栋三楼之一(仅作写字楼功能)

有效期至: 至2028年03月07日

资质等级: 施工劳务不分等级

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发证机关

2022年03月07日

全国建筑业企业资质平台查询网址: <http://jzsc.mohurd.gov.cn>  
广东省建筑行业安全生产平台查询网址: <http://data.gdgc.cn/ydop>

建筑业企业资质证书

证书编号: D244040434

企业名称: 广东虹雨照明工程建设有限公司

统一社会信用代码: 914401017577710774

法定代表人: 陈泽云

注册地址: 广州市荔湾区桥中街223-227号自编J3栋三楼之一(仅作写字楼功能)

有效期至: 至2028年12月12日

资质等级: 城市及道路照明工程专业承包一级

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发证机关

2023年12月12日

全国建筑业企业资质平台查询网址: <http://jzsc.mohurd.gov.cn>  
广东省建筑行业安全生产平台查询网址: <http://data.gdgc.cn/ydop>

建筑业企业资质证书

证书编号: D344341154

企业名称: 广东虹雨照明工程建设有限公司

统一社会信用代码: 914401017577710774

法定代表人: 陈泽云

注册地址: 广州市荔湾区桥中街223-227号自编J3栋三楼之一(仅作写字楼功能)

有效期至: 至2025年04月30日

资质等级: 电子与智能化工程专业承包二级

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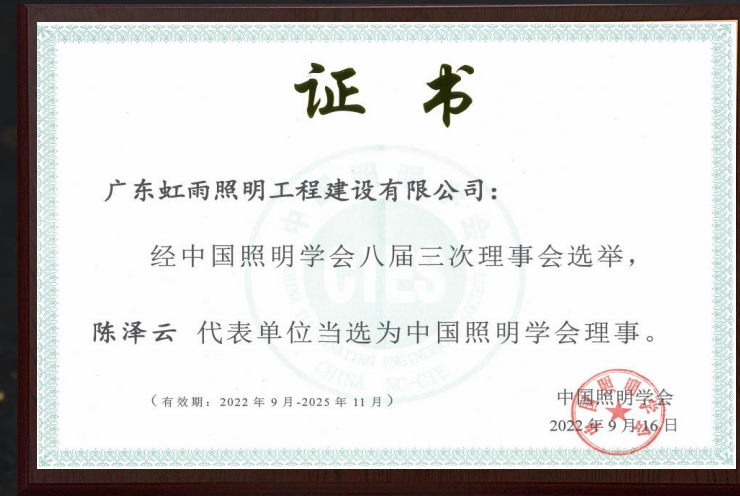
发证机关

2020年04月30日

全国建筑业企业资质平台查询网址: <http://jzsc.mohurd.gov.cn>  
广东省建筑行业安全生产平台查询网址: <http://data.gdgc.cn/ydop>



# SOCIAL STATUS





HONGYU HONORS





区图书馆、群艺馆、大剧院项目  
星河幕墙、虹雨照明表扬信

北京江河幕墙系统工程有限公司//  
广东虹雨照明工程建设有限公司：  
由贵司承接的龙华区图书馆、群艺馆、大剧院项目（合称“龙华三馆”）幕墙及泛光照明工程，目前已全面优质完工并顺利交付。值此项目圆满收官之际，我向贵司及全体参建人员致以诚挚的感谢！  
本项目作为龙华区重要的文化地标，其幕墙及泛光照明工程涵盖 UHPC 幕墙、玻璃幕墙及室外泛光灯具等多种复杂体系，技术要求高、施工难度大。在实施过程中，贵司团队始终展现出卓越的专业素养和攻坚克难的精神，面对建造型独特、现场条件复杂、多专业交叉作业、工期任务紧迫等诸多挑战，科学筹划、精心组织。贵司充分发挥技术与管理优势，高效统筹材料供应与加工，精准解决幕墙与主体结构适配难题，全过程严格把控质量与安全。施工现场管理有序，通过优化工序、调配资源，有力保障了工程的高效推进。在贵司团队的不懈努力下，本项目最终实现了“安全生

表扬信

致：广东虹雨照明工程建设有限公司  
由贵司承接“第十五届全运会广东奥林匹克体育中心升级改造项目泛光照明工程”自开工进场以来，在贵司的高度重视和配合下，已经顺利的完成灯具安装及线缆敷设等关键节点目标，并在奥体项目正式启用前保质保量的完成了所有灯具点亮及效果调试工作，赢得了我司及相关方的高度认可。第十五届全运会广东奥林匹克体育中心升级改造项目泛光照明工程施工过程中，贵司始终将质量、安全放在首位，将客户至上的服务理念贯穿整个施工过程。贵司精心组织，科学管理，筑牢安全红线，严把质量关，一直以来积极配合业主、监理和总包单位的管理，获得了各方的一致好评，体现了贵司作为施工企业的服务水平与责任担当。  
在此，特向广东虹雨照明工程建设有限公司表示由衷的感谢，尤其值得肯定的是，贵司项目经理刘磊同志秉持主动沟通、积极配合，及时响应我方需求，展现了出色协调能力解决问题的能力。他带领团队克服了工期紧张、技术复杂、多方协调等挑战，他的敬业精神和团队协作能力为项目成功提供了坚实保障，也赢得了我司领导和相关部门的一致好评。希望贵司继续保持优良的工作风范及服务理念，并衷心祝愿我们在今后的合作中，再接再厉，再创佳绩！

中国建设银行广东分行  
二〇二五年七月十四日

表扬信

致 广东虹雨照明工程建设有限公司  
由贵司承接的 广州怡美厂房建筑泛光照明工程专业作业 项目自开工进场以来，在贵司的高度重视和配合下，已经顺利的完成灯具安装及线缆敷设等关键节点目标，并在广州怡美厂房项目正式运营前保质保量的完成了所有灯具的点亮及效果调试工作，赢得了我司及相关方的高度认可。  
广州怡美厂房建筑泛光照明工程施工过程中，贵司始终将质量、安全放在首位，将客户至上的服务理念贯穿整个施工过程。贵司精心组织，科学管理，筑牢安全红线，严把质量关，一直以来积极配合业主、监理和总包单位的管理，获得了各方的一致好评，体现了贵司作为一流泛光施工企业的服务水平与责任担当。  
在此，特向 广东虹雨照明工程建设有限公司 表示由衷的感谢，希望贵司继续保持优良的工作风范及服务理念，并衷心祝愿我们在今后的合作中，再接再厉，再创佳绩！

广州怡美厂房建筑泛光照明工程专业作业  
二〇二五年七月十四日

表扬信

致：广东虹雨照明工程建设有限公司  
由贵司承接的黄茅海跨海通道项目机电工程 JD1 标景观照明工程专业作业 项目（黄茅海通道东接鹤岗高速公路，西接台山赤溪公路，全长约为 31 公里，其中斜拉桥跨总长约 3616 米，主塔高约为 263 米）自开工进场以来，在贵司的高度重视和配合下，已经顺利的完成灯具安装及线缆敷设等关键节点目标，并在黄茅海跨海通道项目正式通车前保质保量的完成了所有灯具的点亮及效果调试工作，赢得了我司及相关方的高度认可。  
黄茅海跨海通道项目机电工程 JD1 标景观照明工程施工过程中，贵司始终将质量、安全放在首位，将客户至上的服务理念贯穿整个施工过程。贵司精心组织，科学管理，筑牢安全红线，严把质量关，一直以来积极配合业主、监理和总包单位的管理，获得了各方的一致好评，体现了贵司作为施工企业的服务水平与责任担当。  
在此，特向广东虹雨照明工程建设有限公司 表示由衷的感谢，希望贵司继续保持优良的工作风范及服务理念，并衷心祝愿我们在今后的合作中，再接再厉，再创佳绩！

广东新粤交通建设有限公司  
二〇二四年十二月十七日

广州福铭置业有限公司 广州福川商务有限公司

表扬信

致：广东虹雨照明工程建设有限公司  
由贵司承接的华邦凯旋项目（AH040108、AH040110 地块）泛光工程，自开工进场以来，在贵司的高度重视和配合下，在过去的 2021 年顺利实现完成建筑 100 周年亮灯、春节前配合幕墙施工进度完成灯具安装及线缆敷设等关键节点目标，赢得了我方及相关方的高度认可。  
华邦凯旋项目施工过程中，贵司始终坚持把业主的美誉度和客户至上的服务理念放在首位。贵司精心组织，科学管理，筑牢安全红线，严把质量关，一直以来积极配合业主、监理和总包单位的管理，获得了各方的一致好评，体现了贵司作为一流泛光施工企业的服务水平与责任担当。  
在此，对以项目经理梁捷雄为代表的管理团队表示由衷的感谢，希望贵司一如既往的大力支持本项目建设，再接再厉，圆满完成后续工程！

广州福铭置业有限公司  
广州福川商务有限公司  
二〇二二年七月二十日

感谢信

广东虹雨照明工程建设有限公司：  
回顾 2021 年，在新冠疫情宏观管控的大环境下，面对极为紧张的工期进度要求，珠海长隆海洋科学乐园项目建设稳步推进，已进入最后完工冲刺阶段。在项目的建设过程中，贵司各级领导高度重视，一线项目团队上下齐心，通过科学组织、精心部署、积极协调各方资源，克服层层困难，做到防疫防控与品质履约齐抓并进。同时，在项目大干快上的关键时期，贵司层层落实安全管理、环环紧扣质量管控，实现安全管理零事故的目标，保质保量完成了年底重大里程碑节点。在此，特向广东虹雨照明工程建设有限公司海洋科学乐园项目部对本项目的鼎力支持和倾力建设提出感谢！  
展望 2022 年，项目后续施工任务依然艰巨，望贵司继续发扬艰苦奋斗、攻坚克难的铁军精神，通过科学策划、严格管理、精心施工，严把质量关、安全关，以一流的项目管理及一流的建设水平按时保质完成施工任务，双方携手共进，为海洋科学乐园项目璀璨开业再立新功！

广东长隆集团有限公司  
二〇二二年一月二十日

表扬信

致：广东虹雨照明工程建设有限公司  
由贵司承接的潮州凤凰广场泛光照明工程自开工进场以来，在贵司的高度重视和配合下：在过去的 2023 年春节期间酒店大楼外立面顺利实现亮灯节点，并在 2024 年春节期间完成了整个项目的亮灯重要里程碑节点。一直以来配合幕墙施工进度完成灯具安装及线缆敷设等关键节点目标，赢得了我方及相关方的高度认可。  
在凤凰广场项目泛光专业施工过程中，贵司始终坚持把业主的美誉度和客户至上的服务理念放在首位。贵司精心组织，科学管理，筑牢安全红线，严把质量关一直以来积极配合业主、监理和总包单位的管理，获得了各方的一致好评，体现了贵司作为一流泛光施工企业的服务水平与责任担当。  
在此，贵司项目经理李武新为代表的管理团队经验丰富，技术精湛，勤恳务实为本项目做出的突出贡献，表示由衷的感谢，希望贵司一如既往的大力支持本项目建设，再接再厉，圆满完成后续工程验收移交！

建设单位：潮州凤凰广场房地产开发有限公司  
二〇二四年二月六日

感谢信

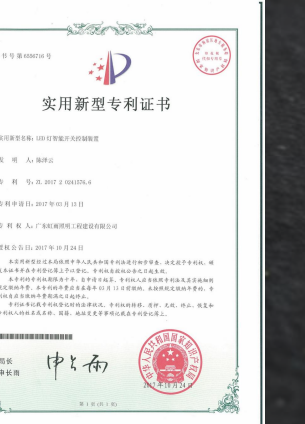
陈泽云先生 尊鉴：

在社会各界的大力关心支持下，中山大学百年校庆系列活动取得圆满成功！在百年校庆之际，您捐赠支持我校教育事业的发展。在此，我们谨代表中山大学，向您表达诚挚的感谢与崇高的敬意！我们相信您的关心与支持将会跨越时空、凝心聚力，成为助力中山大学新百年建设的动力源泉！  
在中山大学建校100周年之际，习近平总书记向中山大学全体师生员工和海内外校友致以祝贺，寄以期待与厚望。总书记的贺信令我校师生员工和海内外校友衷心潮澎湃，备受鼓舞。在新的起点上，中山大学将牢记习近平总书记的殷殷嘱托，坚持以习近平新时代中国特色社会主义思想为指导，传承红色基因，坚持为党育人、为国育才，聚焦国家重大战略和粤港澳大湾区发展需要，一体推进教育改革发展、科技创新和人才培养，加快建设中国特色世界一流大学，为建设教育强国、推进中国式现代化作出新的更大贡献。  
世纪中大谱华章，山高水长启新程。衷心希望您一如既往地关心和支持中山大学发展，与我们携手并肩，共创美好未来！

中山大学党委书记 朱军 中山大学校长 江绵驹

2024年12月5日







02

CORE BUSINESS

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## Super-High-Rise Project

Specializing in facade and interior lighting design and construction for super high-rise buildings, we craft dazzling urban landmarks such as the Canton Tower and Guangzhou East Tower.



## Municipal Projects

We provide landscape lighting solutions for urban roads, bridges, and cultural tourism projects, creating a vibrant nighttime economy and enhancing the city's image.



## Commercial Complexes Projects

Specializing in lighting planning and design for commercial complexes, we create comfortable and efficient lighting environments.



## EPC Services

We provide end-to-end turnkey services covering design, procurement, and construction, integrating resources across the entire industrial chain to ensure efficient and high-quality project delivery.



## Engineering Maintenance

We provide professional lighting system maintenance services to ensure long-term stable operation of projects and extend the service life of facilities.





# STANDARD OPERATING PROCEDURE



## DESIGN SCHEME

Customizing design solutions based on client requirements



## DEEPEN THE DESIGN

Simulation and mock-up to reduce costs and improve efficiency



## ENGINEERING IMPLEMENTATION

Strict Construction Process Management, Three Levels Supervision to Ensure Efficiency, Quality and Safety



## COMMISSIONING AND ACCEPTANCE

Commissioning to ensure the results meet expectations



## CUSTOMER SERVICE AND MAINTENANCE

Providing regular inspections and 24/7 service



# DEVELOPMENT HISTORY





03

**LANDMARK PROJECT**

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## Guangzhou TV Tower (the tallest tower in China)

In 2006, we participated in the global design competition and were shortlisted as an original design team, creating a signature urban identity for Guangzhou.





## PROJECT INTRODUCTION:

### Guangzhou TV Tower

LOCATION: Tianhe District, Guangzhou City

SCALE: 114,100 square meters

HEIGHT: 600 meters

DATE: 2006

CATEGORY: Super-high-rise project

### Project Highlights

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The distinctive 'Slim Waist' design, brilliantly showcased through innovative lighting, has become Guangzhou's iconic cityscape and a globally recognized landmark.





## **Guangzhou Chow Tai Fook Financial Center (the tallest building in South China)**

Upon completion, the project was awarded the prestigious Zhongzhao Award and Zhurong Award, recognized as industry authorities.





## PROJECT INTRODUCTION:

### **Guangzhou Chow Tai Fook Financial Center - Guangzhou East Tower**

LOCATION: Tianhe District, Guangzhou City

SCALE: 507,000 square meters

HEIGHT: 530 meters

DATE: 2014

CATEGORY: Super-high-rise project

#### **Project Highlights**

As the tallest building in South China, its lighting design showcases the structure's modernity and imposing presence. Upon completion, the project was honored with the China Lighting Award and Zhurong Award, a testament to its professional excellence.



## **Huangmao Sea Bridge (World-class Cross-sea Passage)**

This world-class cross-sea channel project has been commended by the client and featured in a CCTV report, and is set to receive the China Photo Award in 2025.





PROJECT INTRODUCTION:

## Huangmao Sea Bridge

LOCATION: Zhuhai Jiangmen

LENGTH : 31km

DATE: 2024

CATEGORY: Municipal projects

### Project Highlights

The project not only created a magnificent new maritime landmark at night, but its excellent engineering quality and innovative lighting design also won high praise from the owner and coverage by CCTV. It also won the 2025 China Illuminating Engineering Award, fully demonstrating its leading strength in the field of large-scale infrastructure lighting.

央视  
新闻





# **Wuzhifeng Building Complex in Jiangxi (the tallest building in Ji'an)**

Super High-rise Building Complex, Creating a New Landmark of the City.





## PROJECT INTRODUCTION:

### Wuzhifeng Building Complex in Jiangxi

LOCATION: Jiangxi Ji'an

SCALE: 443,300 square meters

HEIGHT: 197 meters

DATE: 2020

CATEGORY: Super-high-rise project

### Project Highlights

The project has realized the linkage control of over 500,000 control points. Through an advanced intelligent control system, it has achieved precise, efficient, and unified scheduling of building lighting, creating a city nightscape with a strong visual impact and becoming a lighting model in the region.





## **Guangdong Olympic Sports Center (Opening Ceremony of the National Games)**

Delivered on time and with guaranteed quality despite a tight schedule, ensuring the smooth opening ceremony of the 15th National Games, and won a commendation letter from the owner for its high-quality service.





## PROJECT INTRODUCTION:

### **Guangdong Olympic Sports Center**

LOCATION: Tianhe District, Guangzhou City

SCALE: 180,000 square meters

DATE: 2024

CATEGORY: Municipal projects

### **Project Highlights**

As the main venue of the 15th National Games, the project team, under extremely tight construction schedules, ensured the on-time and high-quality delivery of the venue's lighting system by virtue of excellent project management capabilities and efficient execution, providing a solid guarantee for the smooth holding of the opening ceremony of the National Games.





## **Guangdong Museum (Guinness World Records)**

A giant QR code is created on the rooftop of the fifth floor, enabling clear recognition from a long distance, and it is the largest QR code in the world.





## PROJECT INTRODUCTION:

### Guangdong Museum

LOCATION: Tianhe District, Guangzhou City

SCALE: 77,000 square meters

DATE: 2022

CATEGORY: Municipal projects

### Project Highlights

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The project innovatively created the world's largest giant dynamic QR code on the exterior facade of the museum, with a size of up to 23 meters by 23 meters. It allows interaction through mobile phone scanning, achieving a perfect integration of architecture and digital technology, and has become a unique scenic spot in the city. With its unique creativity and exquisite technology, the project has won important awards such as the China Lighting Award and the Zhu Rong Award.





## **Guangzhou Sun Yat-sen Memorial Hall (Main Venue of the 2017 Fortune Forum)**

Empower historical buildings with technology to achieve a perfect integration of tradition and modernity, and become a model for cultural heritage lighting.





## PROJECT INTRODUCTION:

### **Guangzhou Sun Yat-sen Memorial Hall (Major Historical and Cultural Site Protected at the National Level)**

LOCATION: Guangzhou Yuexiu District

SCALE: 62,000 square meters

DATE: 2017

CATEGORY: Municipal projects

#### **Project Highlights**

Carrying out lighting construction in the Sun Yat-sen Memorial Hall, a century-old cultural relic building, poses enormous challenges. To protect the integrity and safety of the cultural relic building, we innovatively adopted basket construction technology to avoid the potential impact of traditional scaffolding on the building structure.





## ByteDance Office Building Project (Shenzhen, Xiamen)

With the core concept of "the integration of technology and nature", create an office space full of vitality and wellness philosophy.





## PROJECT INTRODUCTION:

### **ByteDance Office Building (Shenzhen)**

LOCATION: Nanshan District, Shenzhen

SCALE: 76,000 square meters

HEIGHT: 150 meters

DATE: 2023

CATEGORY: Office buildings

### **Project Highlights**

Create a community-style office environment that inspires creativity and boosts collaboration. Centering on the two core concepts of "vitality" and "focus", it meets the needs of different work modes and balances social interaction and individual productivity through flexible lighting scenarios.





## PROJECT INTRODUCTION:

### **ByteDance Office Building (Xiamen)**

LOCATION: Xiamen Siming District

SCALE: 80,000 square meters

HEIGHT: 107 meters

DATE: 2023

CATEGORY: Office buildings

### **Project Highlights**

Create a community-style office environment that inspires creativity and boosts collaboration. Centering on the two core concepts of "vitality" and "focus", it meets the needs of different work modes and balances social interaction and individual productivity through flexible lighting scenarios.







**Haida Science Park**  
**(the largest single-company park in the Greater Bay Area)**

National Bio-Agriculture Demonstration Zone, with an area over 500,000 square metre



## PROJECT INTRODUCTION:

### **Haida Science Park**

LOCATION: Panyu District, Guangzhou

SCALE: 500,000 square meters

DATE: 2025

CATEGORY: Large-scale technology industrial park

### **Project Highlights**

The night view lighting design fully highlights the sense of technology and modernity of the park. It not only enhances the recognition of the buildings but also makes it a benchmark project of representative industrial parks in Panyu District.





## **Guangzhou International Medicine Port (China's largest pharmaceutical procurement center)**

An important carrier of the Guangdong-Hong Kong-Macau Greater Bay Area Medical and Health Comprehensive Pilot Zone, aiming to build a 100-billion-level large health industry cluster





## PROJECT INTRODUCTION:

### Guangzhou International Medicine Port

LOCATION: Liwan District, Guangzhou

SCALE: 900,000 square meters

DATE: 2019

CATEGORY: Commercial complexes

### Project Highlights

The project deeply integrates the four business formats of "new exhibitions, new medical care, new life, and large platforms", and innovatively applies audio-visual and lighting technologies. Through a meticulously designed lighting system, it has successfully created a brilliant new landmark for the night economy, perfectly interpreting the harmonious coexistence of commercial atmosphere and architectural aesthetics.





## **Shenzhen Longhua Three Museums (Cultural landmark with landscape imagery)**

More than 60 kinds of customized intelligent lamps are used to perfectly interpret the cultural connotation of 'landscape imagery' and achieve an efficient unity of effect and system.





## PROJECT INTRODUCTION:

### **Shenzhen Longhua Three Museums**

LOCATION: Longhua District, Shenzhen City

SCALE: 180,000 square meters

DATE: 2023

CATEGORY: Municipal projects

### **Project Highlights**

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This project takes "landscape imagery" as its cultural core. Through more than 60 types of customized intelligent lamps and advanced control systems, it has achieved a perfect integration of architectural art and light and shadow technology, creating a benchmark for municipal public building lighting design that combines cultural connotation, technological innovation and high energy efficiency.





## Zhuhai Chimelong Ocean Kingdom Renovation and Upgrade Project

The project focuses on core areas such as Ocean Rhapsody, Ancient Sea Voyage, and Interstellar Soaring, implementing comprehensive lighting optimization and artistic transformation, aiming to enhance the nighttime visiting experience and spatial atmosphere.





PROJECT INTRODUCTION:

## Zhuhai Chimelong Ocean Kingdom Renovation and Upgrade Project

LOCATION: Zhuhai

DATE: 2024

CATEGORY: Cultural and Tourism Night Tour

### Project Highlights

The lighting project for the Zhuhai Chimelong Ocean Kingdom renovation and upgrading project (Ⅲ) mainly involves the lighting enhancement works for areas that need optimization and renovation, such as Ocean Rhapsody, Ancient Sea Fantasy Tour, Magical Automobile City, Interstellar Soaring, Spaceship Party, Interstellar Pairing, Star Realm Arena, Infinite Racing, Alien Tribe, Orca Restaurant, and Orca Store.





## **MINISO Headquarters Building**

The lighting blends perfectly with architectural forms, creating a new urban landmark that combines a sense of technology and artistic appeal.





PROJECT INTRODUCTION:

**MINISO Headquarters Building**

LOCATION: Guangzhou Haizhu District

SCALE: 140,000 square meters

HEIGHT: 287 meters

DATE: 2024

CATEGORY: Office buildings

**Project Highlights**

The oversized roof light box design serves as the visual focal point of the building, resembling a "pearl atop the roof", and creates a highly recognizable corporate visual symbol.





## Shenzhen Smoore Technology Headquarters Building

Through the art of light and shadow, architectural symbols are magnified to the extreme at night, turning the building into a glowing sculpture in the city.





PROJECT INTRODUCTION:

**Shenzhen Smoore Technology Headquarters  
Building**

LOCATION: Guangzhou Haizhu District

SCALE: 92,000 square meters

HEIGHT: 147.65 meters

DATE: 2025

CATEGORY: Office buildings

**Project Highlights**

Utilizing the "canyon" space inside the building, multi-layered lighting is adopted to let light permeate through the V-shaped openings, forming bright light strips and outlining the structural depth.





## Shangpin Home Collection Headquarters Building

For different themes and functional zones, lighting design is adopted to create a unique, diverse and layered spatial visual experience.





## PROJECT INTRODUCTION:

### **Shangpin Home Collection Headquarters Building**

LOCATION: Guangzhou Haizhu District

SCALE: 80,000 square meters

HEIGHT: 132 meters

DATE: 2024

CATEGORY: Office buildings

#### **Project Highlights**

Multiple programmable LED light strips are arranged along the horizontal lines of the building. They present soft dynamic changes at night, flowing across the building facade like silk, perfectly interpreting the brand's design aesthetics.





## Huya Global R&D Headquarters, Foshan Sanlongwan

Through precise light and shadow control, the geometric aesthetics and technological attributes of the building are highlighted, creating a dynamic modern R&D center.





PROJECT INTRODUCTION:

**Huya Global R&D Headquarters, Foshan  
Sanlongwan**

LOCATION: Guangzhou Haizhu District

SCALE: 80,000 square meters

HEIGHT: 132 meters

DATE: 2024

CATEGORY: Office buildings

**Project Highlights**

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The vertical grille structure casts rhythmic light and shadow at night, enhancing the layered sense of the building and highlighting exquisite craftsmanship.





## Guangzhou International Medical Port Xingfu Bay

Create a warm and high-quality nighttime living environment, and enhance the overall value and living experience of the community through soft light and shadow effects.





## PROJECT INTRODUCTION:

### **Guangzhou International Medical Port Xingfu Bay**

LOCATION: Liwan District, Guangzhou City

SCALE: 120,000 square meters

HEIGHT: 100 meters

DATE: 2022

CATEGORY: Residential Apartments

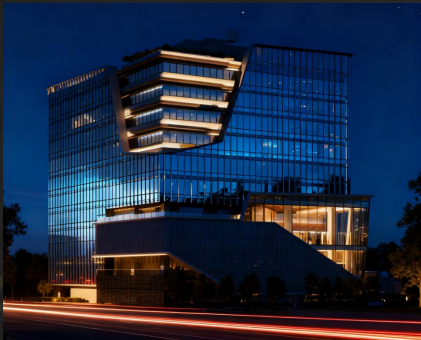
### **Project Highlights**

The architectural style adopts classic modern minimalist design. The nightscape lights are gradually lit up layer by layer upward along the building structure. The overall atmosphere is presented through delicate and soft light and shadow effects, combined with unique dynamic light changes with rich layers.





# HIGHLIGHTS OF KEY PROJECTS



**THE LOH MAU CHAU PROJECT IN HONG KONG**

LOCATION: HONGKONG  
SCALE: 80,000 SQUARE METERS  
HEIGHT: 90 METERS  
DATE: 2025  
CATEGORY: OFFICE HOTEL



**PHILIPPINE WRC PROJECT**

LOCATION: PHILIPPINE  
SCALE: 100,000 SQUARE METERS  
HEIGHT: 100 METERS  
DATE: 2025  
CATEGORY: OFFICE HOTEL



**INDONESIA HOTEL PROJECT**

LOCATION: INDONESIA  
SCALE: 50,000 SQUARE METERS  
HEIGHT: 50 METERS  
DATE: 2025  
CATEGORY: OFFICE HOTEL



**GUANGZHOU OPERA HOUSE**

LOCATION: TIANHE DISTRICT,  
GUANGZHOU  
SCALE: 73,000 SQUARE METERS  
HEIGHT: 43.1 METERS  
DATE: 2023  
CATEGORY: LANDMARK



**LIGHTING PROJECT FOR THE MAIN AXIS BUILDINGS  
OF THE SOUTH CAMPUS OF SUN YAT-SEN  
UNIVERSITY**

LOCATION: TIANHE DISTRICT, GUANGZHOU  
DATE: 2024  
CATEGORY: SCHOOL LANDSCAPE



**GUANGZHOU NEW GENERATION INFORMATION  
TECHNOLOGY VALUE INNOVATION PARK**

LOCATION: GUANGZHOU HUANGPU KNOWLEDGE CITY  
SCALE: 66,100 SQUARE METERS  
HEIGHT: 152.75 METERS  
DATE: 2020  
CATEGORY: INDUSTRIAL PARK



# HIGHLIGHTS OF KEY PROJECTS



**SANQI INTERACTIVE'S GUANGZHOU HEADQUARTERS BUILDING**

LOCATION: GUANGZHOU HAIZHU DISTRICT  
SCALE: 90,000 SQUARE METERS  
HEIGHT: 172.5 METERS  
DATE: 2023  
CATEGORY: OFFICE BUILDING



**PAIZHOU HAOHAO INTERNATIONAL BUILDING**

LOCATION: GUANGZHOU HAIZHU DISTRICT  
SCALE: 93,200 SQUARE METERS  
HEIGHT: 165 METERS  
DATE: 2023  
CATEGORY: OFFICE BUILDING



**SOGAL GLOBAL DEVELOPMENT CENTER PROJECT**

LOCATION: GUANGZHOU HAIZHU DISTRICT  
SCALE: 93,000 SQUARE METERS  
HEIGHT: 171.9 METERS  
DATE: 2023  
CATEGORY: OFFICE BUILDING



**GUANGZHOU YUE MEDIA BUILDING**

LOCATION: GUANGZHOU HAIZHU DISTRICT  
SCALE: 82,000 SQUARE METERS  
HEIGHT: 150 METERS  
DATE: 2021  
CATEGORY: OFFICE BUILDING



**GUANGZHOU MARUBI GROUP HEADQUARTERS BUILDING**

LOCATION: GUANGZHOU HAIZHU DISTRICT  
SCALE: 68,000 SQUARE METERS  
HEIGHT: 138 METERS  
DATE: 2023  
CATEGORY: OFFICE BUILDING



**GUANGZHOU HUABANG INTERNATIONAL FINANCE CENTER**

LOCATIO: GUANGZHOU HAIZHU DISTRICT  
SCALE: 136,000 SQUARE METERS  
HEIGHT: 172.5 METERS + 149.5 METERS  
DATE: 2019  
CATEGORY: OFFICE BUILDING



# HIGHLIGHTS OF KEY PROJECTS



## INTERNATIONAL FINANCE CITY CHINA LIFE BUILDING

LOCATION: GUANGZHOU INTERNATIONAL FINANCE  
CITYSCALE: 137,000 SQUARE METERS  
HEIGHT: 230 METERS  
DATE: 2021  
CATEGORY: OFFICE BUILDING



## GUANGZHOU NAN YUE BANK FINANCIAL BUILDING

LOCATION: GUANGZHOU FINANCIAL  
DISTRICT  
SCALE: 120,000 SQUARE METERS  
HEIGHT: 180 METERS  
DATE: 2024  
CATEGORY: OFFICE BUILDING



## HESHENGTAIFU HUANGPU AVENUE EAST PROJECT

LOCATION: GUANGZHOU FINANCIAL DISTRICT  
SCALE: 30,000 SQUARE METERS  
HEIGHT: 100 METERS  
DATE: 2022  
CATEGORY: RESIDENTIAL APARTMENTS



## GUANGZHOU INTERNATIONAL FINANCE CITY CFC HU JIN CENTER

LOCATION: GUANGZHOU FINANCIAL  
DISTRICT  
SCALE: 75,000 SQUARE METERS  
HEIGHT: 320 METERS  
DATE: 2017  
CATEGORY: SUPER-HIGH-RISE PROJECTS



## GUANGDONG HUA XING BANK OFFICE BUILDING

LOCATION: GUANGZHOU FINANCIAL  
DISTRICT  
SCALE: 85,600 SQUARE METERS  
HEIGHT: 140 METERS  
DATE: 2022  
CATEGORY: OFFICE BUILDING



## GUANGZHOU TIANHE DISTRICT EAST TOWER

LOCATION: TIANHE DISTRICT, GUANGZHOU  
SCALE: 103,000 SQUARE METERS  
HEIGHT: 197 METERS  
DATE: 2018  
CATEGORY: OFFICE BUILDING



# HIGHLIGHTS OF KEY PROJECTS



## NANOTECHNOLOGY INTELLIGENT TECHNOLOGY PARK EPC PROJECT

LOCATION: GUANGZHOU HUANGPU KNOWLEDGE CITY  
SCALE: 580,000 SQUARE METERS  
HEIGHT: 100 METERS  
DATE: 2022  
CATEGORY: INDUSTRIAL PARK



## GUANGZHOU ZHUHAI NEW TOWN B1-1 PROJECT

LOCATION: TIANHE DISTRICT, GUANGZHOU CITY  
SCALE: 100,000 SQUARE METERS  
HEIGHT: 284 METERS  
DATE: 2019  
CATEGORY: SUPER-HIGH-RISE PROJECT



## GUANGZHOU ZHONGWANG SOFTWARE HEADQUARTERS BUILDING PROJECT

LOCATION: GUANGZHOU HUANGPU DISTRICT  
SCALE: 39,000 SQUARE METERS  
HEIGHT: 48 METERS  
DATE: 2024  
CATEGORY: OFFICE BUILDING



## GUANGZHOU YIMEI PROJECT

LOCATION: GUANGZHOU HUADU DISTRICT  
SCALE: 50,000 SQUARE METERS  
HEIGHT: 60 METERS  
DATE: 2024  
CATEGORY: INDUSTRIAL PARK



## LINGTONG ZHIXIN JINGGU PROJECT

LOCATION: NANSHA DISTRICT, GUANGZHOU  
SCALE: 85,000 SQUARE METERS  
HEIGHT: 130 METERS  
DATE: 2021  
CATEGORY: HIGH-END CORPORATE OFFICE PARK



## GUANGZHOU SOUTH RAILWAY STATION GLORY PLAZA PROJECT

LOCATION: PANYU DISTRICT, GUANGZHOU  
SCALE: 128,000 SQUARE METERS  
HEIGHT: 198 METERS  
DATE: 2023  
CATEGORY: SUPER HIGH-RISE COMMERCIAL BUILDING



# HIGHLIGHTS OF KEY PROJECTS



## ETAN NO.1 HEADQUARTERS PROJECT

LOCATION: LIWAN DISTRICT, GUANGZHOU CITY  
SCALE: 70,000 SQUARE METERS  
HEIGHT: 80 METERS  
DATE: 2022  
CATEGORY: OFFICE BUILDING



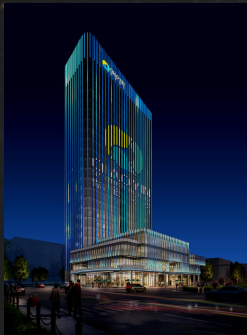
## MINISO BAIHE SHA HEADQUARTER BUILDING

LOCATION: LIWAN DISTRICT, GUANGZHOU CITY  
SCALE: 20,000 SQUARE METERS  
HEIGHT: 120 METERS  
DATE: 2021  
CATEGORY: OFFICE BUILDING



## GREEN SLIM TECHNOLOGY PARK PROJECT

LOCATION: LIWAN DISTRICT, GUANGZHOU  
CITYSCALE: 160,000 SQUARE METERS  
HEIGHT: 120 METERS  
DATE: 2022  
CATEGORY: OFFICE BUILDING



## QIAOYING HEADQUARTERS BUILDING

LOCATION: LIWAN DISTRICT,  
GUANGZHOU CITY  
SCALE: 56,000 SQUARE METERS  
HEIGHT: 100 METERS  
DATE: 2022  
CATEGORY: OFFICE BUILDING



## LIWAN DAHESHENLIN OPERATION CENTER BUILDING

LOCATION: LIWAN DISTRICT, GUANGZHOU  
SCALE: 580,000 SQUARE METERS  
HEIGHT: 100 METERS  
DATE: 2021  
CATEGORY: OFFICE BUILDING



## DAXIANG GROUP INNOVATION BUILDING EPC LIGHTING PROJECT

LOCATION: LIWAN DISTRICT, GUANGZHOU  
SCALE: 52,000 SQUARE METERS  
HEIGHT: 100 METERS  
DATE: 2024  
CATEGORY: OFFICE BUILDING



# HIGHLIGHTS OF KEY PROJECTS



## CHINA COAL HEADQUARTERS OF THE GUANGDONG-HONG KONG-MACAO GREATER BAY AREA

LOCATION: BAIYUN DISTRICT, GUANGZHOU  
SCALE: 48,200 SQUARE METERS  
HEIGHT: 103 METERS  
DATE: 2022  
CATEGORY: OFFICE BUILDING



## GUANGLADA SOUTH CHINA HEADQUARTERS BASE

LOCATION: BAIYUN DISTRICT, GUANGZHOU  
SCALE: 18,000 SQUARE METERS  
DATE: 2023  
CATEGORY: INDUSTRIAL PARK



## GUANGZHOU JIANHUA PLAZA

LOCATION: BAIYUN DISTRICT,  
GUANGZHOU  
SCALE: 107,000 SQUARE METERS  
HEIGHT: 130 METERS  
DATE: 2020  
CATEGORY: OFFICE BUILDING



## GUANGZHOU ADOLPH HEADQUARTERS BUILDING

LOCATION: BAIYUN DISTRICT, GUANGZHOU  
CITYSCALE: 53,000 SQUARE METERS  
HEIGHT: 70 METERS  
DATE: 2023  
CATEGORY: OFFICE BUILDING



## GUANGZHOU METRO DESIGN AND RESEARCH BUILDING PROJECT

LOCATION: BAIYUN DISTRICT, GUANGZHOU  
CITYSCALE: 69,200 SQUARE METERS  
HEIGHT: 80 METERS  
DATE: 2023  
CATEGORY: OFFICE BUILDING



## GUANGZHOU BAOGANG BUILDING (LUBAN AWARD)

LOCATION: GUANGZHOU HAIZHU DISTRICT  
SCALE: 147,000 SQUARE METERS  
HEIGHT: 149.5 METERS  
DATE: 2016  
CATEGORY: OFFICE BUILDING

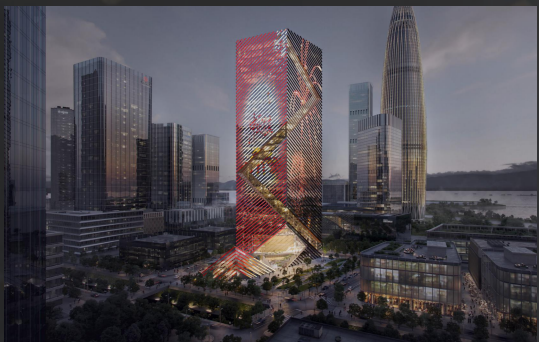


# HIGHLIGHTS OF KEY PROJECTS



## SHENZHEN DAPENG NEW DISTRICT PEOPLE'S HOSPITAL PROJECT

LOCATION: DAPENG NEW DISTRICT, SHENZHEN CITY  
SCALE: 410,000 SQUARE METERS  
HEIGHT: 80 METERS  
DATE: 2023  
CATEGORY: TERTIARY GENERAL HOSPITAL



## SHENZHEN LEXIN HEADQUARTERS BUILDING

LOCATION: NANSHAN DISTRICT, SHENZHEN  
CITYSCALE: 58,000 SQUARE METERS  
HEIGHT: 150 METERS  
DATE: 2022  
CATEGORY: OFFICE BUILDING



## SHENZHEN ZHOUHEZHUANG BUILDING

LOCATION: LUOHU DISTRICT, SHENZHEN  
CITY  
SCALE: 120,000 SQUARE METERS  
HEIGHT: 192 METERS  
DATE: 2023  
CATEGORY: OFFICE BUILDING



## HEADQUARTERS BUILDING OF AGRICULTURAL AND COMMERCIAL BANK

LOCATION: SHENZHEN BAO'AN DISTRICT  
SCALE: 100,000 SQUARE METERS  
HEIGHT: 150 METERS  
DATE: 2019  
CATEGORY: OFFICE BUILDING



## SHENZHEN BAIDU BUILDING

LOCATION: NANSHAN DISTRICT, SHENZHEN  
CITY  
SCALE: 36,000 SQUARE METERS  
HEIGHT: 181.2 METERS  
DATE: 2017  
CATEGORY: OFFICE BUILDING



## GUANGXI NANNING FU YA 4#

LOCATION: NANNING OF GUANGXI  
SCALE: 30,000 SQUARE METERS  
HEIGHT: 190 METERS  
DATE: 2018  
CATEGORY: COMMERCIAL COMPLEXES



# HIGHLIGHTS OF KEY PROJECTS



**FOSHAN CHENGFA BUILDING**  
LOCATION: CHANCHENG DISTRICT, FOSHAN CITY  
SCALE: 68,000 SQUARE METERS  
HEIGHT: 197 METERS  
DATE: 2023  
CATEGORY: OFFICE BUILDING



**SHANGDONG YISHANG MANSION**  
LOCATION: FOSHAN NEW CITY  
SCALE: 86,000 SQUARE METERS  
HEIGHT: 180 METERS  
DATE: 2021  
CATEGORY: HIGH-END OFFICE BUILDING



**FOSHAN MAGOMEDRO HOTEL**  
LOCATION: FOSHAN CHANCHENG  
SCALE: 30,000 SQUARE METERS  
DATE: 2016  
CATEGORY: HOTEL



**FOSHAN ZHONGJIAO YUNYINGWAN PROJECT**  
LOCATION: FOSHAN NANHAI DISTRICT  
SCALE: 531,000 SQUARE METERS  
DATE: 2024  
CATEGORY: COMPOSITE COMMERCIAL DISTRICT



**FOSHAN HUAXIAN INTERNATIONAL FINANCIAL CENTER**  
LOCATION: FOSHAN  
SCALE: 57,000 SQUARE METERS  
HEIGHT: 156 METERS  
DATE: 2018  
CATEGORY: OFFICE BUILDING



**GUOTONG PLAZA PROJECT**  
LOCATION: FOSHAN SHUNDE  
SCALE: 60,000 SQUARE METERS  
HEIGHT: 140 METERS  
DATE: 2019  
CATEGORY: COMMERCIAL COMPLEXES



# HIGHLIGHTS OF KEY PROJECTS



## RECOVERY - ZEN MEDICAL HEALTH CITY COMPLEX

LOCATION: FOSHAN CHANCHENG  
SCALE: 210,000 SQUARE METERS  
HEIGHT: 140 METERS  
DATE: 2021  
CATEGORY: MUNICIPAL PROJECTS



## YUANLIN COMMERCIAL BUILDING

LOCATION: FOSHAN NANHAI DISTRICT  
SCALE: 71,000 SQUARE METERS  
HEIGHT: 150 METERS  
DATE: 2022  
CATEGORY: COMMERCIAL COMPLEXES



## SHANGHAI YAJUELUO INTERNATIONAL PLAZA

LOCATION: MINHANG DISTRICT, SHANGHAI  
SCALE: 114,000 SQUARE METERS  
HEIGHT: 137.8 METERS  
DATE: 2010  
CATEGORY: COMMERCIAL COMPLEXES



## GUANGXI NANNING FUYA INTERNATIONAL FINANCIAL CENTER

LOCATION: NANNING OF GUANGXI  
SCALE: 140,000 SQUARE METERS  
HEIGHT: 300 METERS  
DATE: 2018  
CATEGORY: OFFICE BUILDING



## ZHUHAI JIN CHENG NANWAN HOLIDAY PLAZA

LOCATION: XIAMEN CITY SIMEI DISTRICT  
SCALE: 218,000 SQUARE METERS  
HEIGHT: 220 METERS  
DATE: 2021  
CATEGORY: COMMERCIAL COMPLEXES



## CHINA ELECTRONICS NORTH CHINA HEADQUARTERS PROJECT

LOCATION: JIU HUA DISTRICT, SHIJIAZHUANG  
SCALE: 300,000 SQUARE METERS  
HEIGHT: 150 METERS  
DATE: 2025  
CATEGORY: OFFICE BUILDING



# HIGHLIGHTS OF KEY PROJECTS



## CHAOZHOU PHOENIX SQUARE PROJECT

LOCATION: CHAOZHOU  
SCALE: 254,800 SQUARE METERS  
HEIGHT: 150 METERS  
DATE: 2022  
CATEGORY: COMMERCIAL COMPLEXES



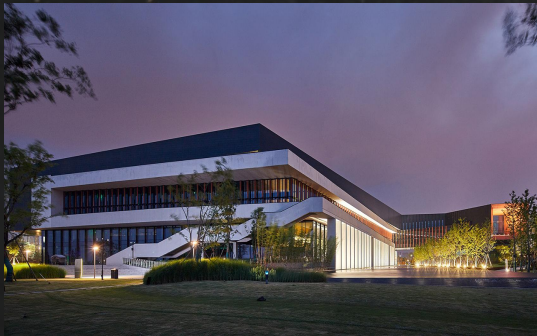
## LEPING COUNTY ZHAIXING SCENIC AREA LIGHTING PROJECT

LOCATION: QIANXI PREFECTURE, GUIZHOU PROVINCE  
SCALE: 180,000 SQUARE METERS  
DATE: 2016  
CATEGORY: CULTURAL AND TOURISM NIGHT TOUR



## ZHUHAI CHANGLONG MARINE SCIENCE MUSEUM TRANSFER CENTER, GUANGDONG PROVINCE

LOCATION: ZHUHAI  
SCALE: 370,000 SQUARE METERS  
DATE: 2017  
CATEGORY: CULTURAL AND TOURISM NIGHT TOUR



## TENCENT R&D CENTER IN WUHAN

LOCATION: WUHAN, HUBEI PROVINCE  
SCALE: 75,000 SQUARE METERS  
DATE: 2019  
CATEGORY: SPECIAL FEATURE EXHIBITION AREA



## SUZHOU NISHENG CENTER PROJECT

LOCATION: JIANGSU PROVINCE, SUZHOU CITY  
SCALE: 113,500 SQUARE METERS  
HEIGHT: 100 METERS  
DATE: 2024  
CATEGORY: OFFICE BUILDING

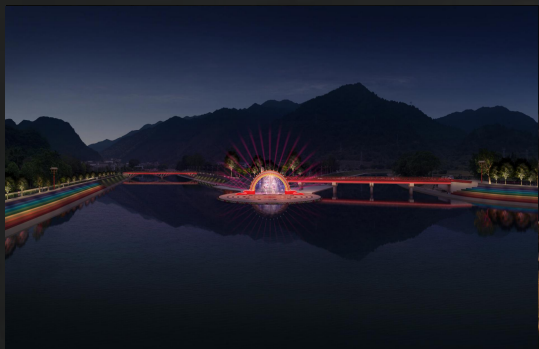


## HAINAN RAFFLES RESORT HOTEL

LOCATION: HAINAN  
SCALE: 210,000 SQUARE METERS  
HEIGHT: 150 METERS  
DATE: 2011  
CATEGORY: HOTEL



# HIGHLIGHTS OF KEY PROJECTS



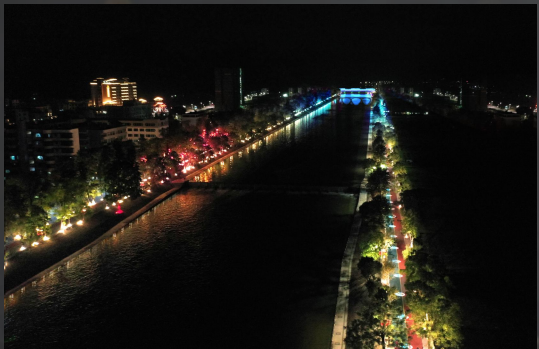
**LINGNAN SANJIANG SOURCE DRAMA  
SQUARE LIGHTING PROJECT**

LOCATION: LIAN NAN, QINGYUAN  
DATE: 2022  
CATEGORY: CULTURAL AND TOURISM  
NIGHT TOUR



**YUQUAN STREAM BANK LANDSCAPE  
ENHANCEMENT PROJECT**

LOCATION: WENZHOU CITY, ZHEJIANG  
PROVINCE  
DATE: 2022  
CATEGORY: CULTURAL AND TOURISM  
NIGHT TOUR



**THE LANDSCAPING IMPROVEMENT PROJECT  
AROUND THE LIAN NAN MARATHON COURSE**

LOCATION: LIAN NAN, QINGYUAN  
DATE: 2021  
CATEGORY: CULTURAL AND TOURISM  
NIGHT TOUR



**GUANGZHOU TIANHE SPORTS CENTER**

LOCATION: GUANGZHOU TIANHE  
SCALE: 520,000 SQUARE METERS  
DATE: 2010  
CATEGORY: MUNICIPAL PROJECTS



**THE LANDSCAPE OF JINGZHOU RAILWAY STATION  
IN HUBEI PROVINCE AND THE TWO BRIDGES AND  
TWO LINES**

LOCATION: JINGZHOU, HUBEI PROVINCE  
SCALE: 50,000 SQUARE METERS  
DATE: 2019  
CATEGORY: MUNICIPAL PROJECTS



04

Summary

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# CORE STRENGTH



01

## Experience in different projects

We have a proven track record of executing projects successfully regardless of varying weather, heights, timelines, or building types.

02

## Technical and Design Capability

We can customize lighting fixture and control system based on your need, and our design has won many awards

03

## Rooted in the industry for many years

We can effectively integrate the supply chain, coordinate with suppliers to ensure on time delivery



# PARTNER

Over 1,000+ partners and Fortune Global 500 clients have chosen us.

|                                                                                                                                      |                                                                                                                   |                                                                                                                                 |                                                                                                                                             |                                                                                                                                                     |                                                                                                                             |                                                                                                             |
|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| <br>Tencent 腾讯                                       | <br>Baidu 百度                     | <br>ByteDance<br>字节跳动                         | <br>广州地铁<br>Guangzhou Metro                              | <br>中建八局<br>CHINA EIGHTH CONSTRUCTION                            | <br>中国农业银行<br>AGRICULTURAL BANK OF CHINA | <br>JANGHO<br>江河集团       |
| <br>中建铁投                                            | <br>GDH 粤海                       | <br>MARRIOTT HOTELS<br>万豪酒店                    | <br>CHIME<br>长隆LONG                                      | <br>中建三局                                                         | <br>vanke 万科                             | <br>中信集团<br>CITIC Group  |
| <br>尚东控股                                            | <br>中国煤地<br>CNACG                | <br>凯华                                        | <br>华邦控股集团<br>HUABANG HOLDINGS GROUP                     | <br>MINI SO<br>名创优品                                              | <br>三七互娱<br>37 Interactive Entertainment | <br>中国人寿<br>CHINA LIFE   |
| <br>中山大学<br>SUN YAT-SEN UNIVERSITY                  | <br>COSCO<br>中远集团<br>COSCO GROUP | <br>广东南粤银行<br>GUANGDONG NANYUE BANK            | <br>鹏瑞集团<br>PARKLAND GROUP                               | <br>大参林dashenlin                                                 | <br>綠瘦<br>LV SHOU                        | <br>Glodon 广联达           |
| <br>SOFITEL<br>LUXURY HOTELS                        | <br>Hilton                       | <br>SHIMAO<br>世茂集团                            | <br>QIAOYIN<br>ENVIRONMENTAL PROTECTION<br>侨   银   环   保 | <br>广东华兴银行<br>GUANGDONG HUAXING BANK                             | <br>Sheraton                             | <br>ADAOFU<br>阿道夫        |
| <br>广州日报<br>GUANGZHOU DAILY                          | <br>MARUBI<br>丸美                 | <br>海大集团<br>HAID GROUP                         | <br>SMOORE<br>思摩尔                                        | <br>Shangri-La hotel                                             | <br>LEXY<br>莱克<br>突破科技 引领创新              | <br>MARCO POLO<br>HOTELS |
| <br>LEXIN 乐信                                      | <br>liby 立白集团<br>健康幸福每一家       | <br>SOGAL<br>France 1981<br>索菲亚<br>衣柜   整家定制 | <br>建华建材<br>JIANHUA CONSTRUCTION MATERIALS             | <br>CROWNE PLAZA<br>HOTELS & RESORTS<br>皇冠假日酒店及度假村<br>IHG 旗下酒店 | <br>瑞安房地產<br>SHUI ON LAND              | <br>SANY<br>三一重工       |
| <br>尚品宅配<br>ORDER YOUR LIFE                       | <br>白云宾馆<br>Baivun Hotel       | <br>新世界中國<br>New World China                 | <br>VIOMI 云米                                           | <br>保利地产<br>和谐生活 自然舒适                                          | <br>CAMEL                              | <br>中海地产               |
| <br>KWG PROPERTY<br>合景泰富地产<br>— SEHK Code: 1813 — | <br>AGILE<br>雅居乐               | <br>时代地产<br>TIMES PROPERTY                   | <br>越秀地产<br>YUEXIU PROPERTY                            | <br>新鴻基地產<br>Sun Hung Kai Properties                           | <br>WENS 温氏                            |                        |



# CONTACT US



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English: [www.hongyubright.net](http://www.hongyubright.net)



WeChat Official Account



Douyin



光文化藝術倡導者



光环境艺术EPC方案解决商