



# 丽城环保(集团)有限公司

LICHENG ENVIRONMENTAL PROTECTION (GROUP) CO.,LTD.

基于您的信赖 Based On Your Trust

丽城环保的服务 Licheng Environmental Protection's Service

安全 / 环保 / 方便 / 高效 / 快速

Safety/Environmental /Convenient/Efficient/Fast



## 企业概况 Enterprise survey

丽城环保(集团)有限公司致力于有害生物防制服务。同时,开发环保、高效和可持续的有害生物治理新产品。  
Licheng Environmental Protection (Group) Co.,Ltd. devotes guards against the system service to the harmful biology while developing new environmental,efficient and sustainable PCO products.

以欧美先进有害生物管理理念为基础,结合中国环境特点和有害生物种类,发展出丽城环保独具特色的有害生物管理理念P.I.C.C,为您的有害生物防制工作上道保险。

On the basis of advanced pest management system from Europe and US, combining with the characteristics of China's environment and pests, Licheng developed a unique pest management system called P.I.C.C which insured your pest control work.

P. —— 伙伴 & 预防 Partnership & Prevention

I. —— 检查 & 识别 Inspection & Identification

C. —— 控制 & 监查 Control & Check

C. —— 合规 & 持续 Contractual & Continuous

时至今日,丽城环保(集团)有限公司已发展成为一家全面性的有害生物防制连锁集团。

Today,Licheng Environmental Protection (Group) Co.,Ltd. Has developed into a comprehensive pest control chain.



我们可能为阁下做了一点小事情  
但是肯定令阁下感觉跟以前不一样  
现在阁下更享受生活之乐趣  
我们的服务和工作是要使环境免受虫患  
令生活更舒适  
我们的服务是特意为阁下而建立的

We may do little for you  
But make sure you do not feel the same as before  
Now enjoy your life more fun  
Our job is to make services and the environment from the risk of insect  
Make life more comfortable  
Our service is established specifically for you.



## 保障上海合作组织 青岛峰会





## 企业文化 Enterprise Culture



### 以人为本

**企业文化的核心**——丽城环保自创建初始就确立了“以人为本”的战略，十分注重对人才的培养与使用。

#### People-oriented

Since the very beginning, Licheng has established a “people-oriented” strategy as its core of corporate culture and has attached great importance to talent cultivation.



### 以质为根

**质量是企业生存的命脉**——丽城环保不断探索，勇于创新，为建造一支高绩效的团队而努力。公司定期召开专家技术研讨会，一起学习与分享各自经验。

#### Quality highly valued:

Quality is vital to an enterprise. Licheng continues to explore, create, and make great efforts to establish a high performance team. Regular meetings and technical seminars of experts are held for them to study together and share their experiences.



### 客户至上

**企业文化的灵魂**——公司企业文化的最优之处就是把提高服务质量和以客户为中心作为公司的长期策略，并充分认识到实施这一战略的关键是要有吸引客户的品牌。

#### Customer first:

Licheng tries its best to improve service quality and regards “customer first” as the company's long-term strategy. And it's fully aware of the key to implement this strategy is to make the brand be attractive to customers.



## 创新争先

丽城成长发展的源动力。通过技术创新，商业模式创新，管理创新，打造出有害生物防制业民族品牌的领军企业。

### Innovation first

The driving force of Licheng growth and development is innovation. Through technology innovation, business model innovation and management innovation, Licheng tries to create a national leading brand of pest control.



## 共同成长

丽城是丽城家人成长的平台。丽城人的成长发展与丽城的企业宗旨，价值观和发展目标保持方向一致，努力打造丽城环保核心竞争力，以迎接企业、社会的挑战，方能充满信心地与企业共同成长。

### Opportunities to grow together

Licheng is the family of its staff and offers a great platform for them to grow. To meet the challenge of the enterprise and society, all the staff grow and develop in the same direction with the Licheng's enterprise purpose, values and development goals, creating Licheng's core competitiveness and confidently growing up together with the enterprise.

## 员工风采 Staff's Elegance



整装待发 Ready to go



中层干部 Middle-level cadres



拓展训练 Expand training



# 企业资质

## Enterprise Qualification



营业执照  
Business license.



国家A级  
“有害生物防治服务机构资质”  
National A-grade qualification



公司保险  
Company insurance



高级人员资质  
Personnel qualification



## 我们的优势

### Our Advantage

- 我们公司已经取得国家有关部门颁发的国家A级“有害生物防制服务机构资质证书”。  
Our company has issued by the relevant state department of national A Grade “Qualification Credentials for Pest Control Operator”.
- 有效执行国家的“除四害标准”。  
We effectively implement the country's “four pests control standard”.
- 满足自身或客户品质管理标准。如GMP\AIB\STAR\ISO22000\CQC\BRC等  
We meet quality management standards of ourselves or customers such as GMP\AIB\STAR\ISO22000\CQC\BRC, etc.
- 我们得到中国疾病预防控制中心，华南农业大学、山东农业大学等专家教授的大力支持，可以做到各类害虫的鉴定，辨别。  
We get support from Chinese Center for Disease Control, South China Agricultural University and Shandong Agricultural University. With the help of the professors and experts, we can do all kinds of insects and pests identification and discrimination.
- 我们会不定期的举办虫害专题培训，如老鼠、蟑螂、飞虫的生活习性及防治方法等，从而协助企业提供员工在日程工作中对虫害的了解和关注，做到共同预防！  
We hold special training of pests knowledge from time to time such as the habits and control methods of rats, cockroaches and flies, so as to help enterprises to provide employees understanding of pests in the daily work.
- 我们能使用目前最先进的设施和技术，包括使用进口诱饵站、机械式捕鼠器、粘鼠板、粘捕式灭蝇灯等设施进行综合虫害管理，以降低虫鼠害的密度。  
We can use the most advanced facilities and technology, including the use of imported mechanical mousetrap, mouse bait station, sticky board, fly killing lamps, and other facilities for integrated pest management in order to reduce the density of insect pest.
- 对供应渠道（原材料，包装，物流等）进行害虫监督。  
We will monitor the supply channel (raw materials, packaging, logistics, etc.) for pest control.
- 有效跟踪客户投诉个案。  
We will effectively handle the customer complains.

## 合作伙伴

### Partner

## 我们的客户 Our customer

我们拥有1000多个全国和地区性的知名客户。

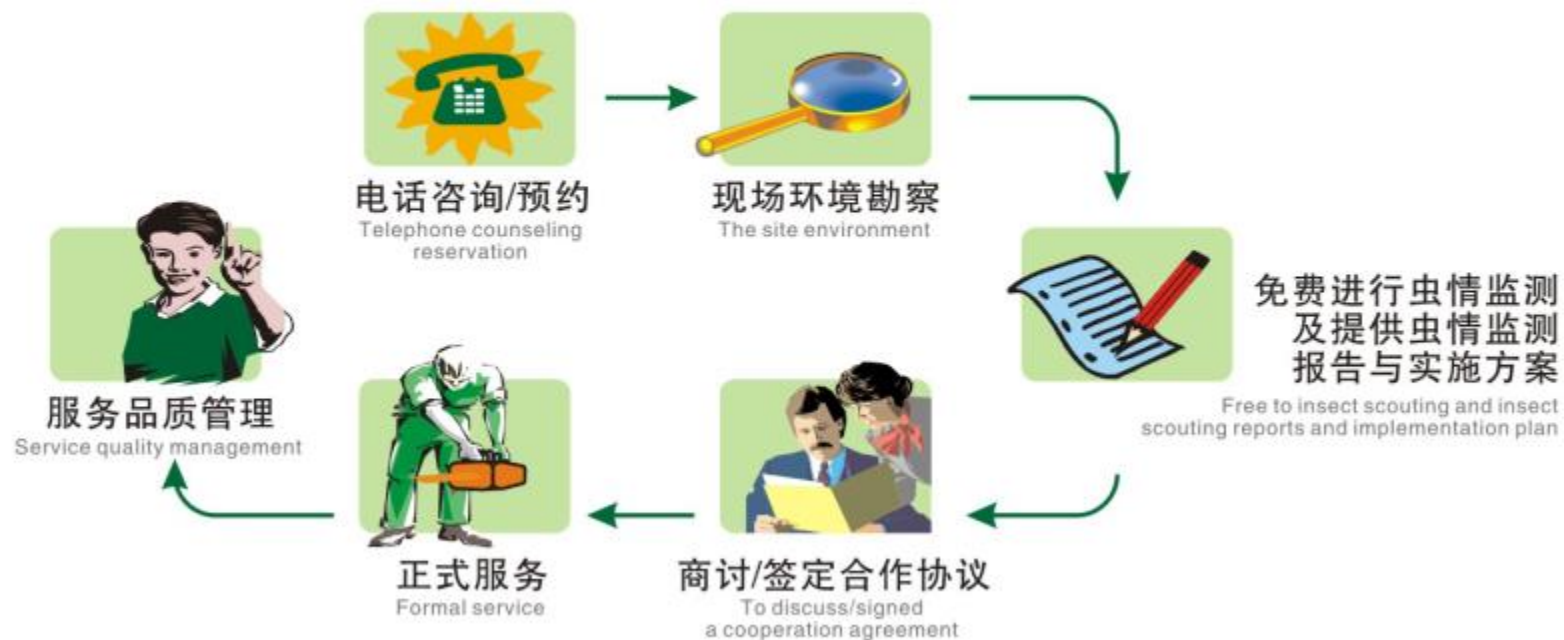
We have more than 1000 national and regional famous customers.





## 服务流程

Service flow



## 有害生物防治种类 Species Of Pests

**卫生害鼠：**褐家鼠、黄胸鼠、小家鼠、臭鼯鼠  
**Rodents:** Norway Rat、Roof Rat、House Mouse、Shrew



褐家鼠 Norway Rat



黄胸鼠 Roof Rat



小家鼠 House Mouse



臭鼯鼠 Shrew

**卫生害虫：**飞行害虫（蚊、蝇、毛蠓等）、爬行害虫（蟑螂）  
**Pests:** Flying Insects (Mosquitoes, Fly, Midges, etc.) ,Crawling Insects (Cockroaches)



蚊 Mosquitoes



蝇 Fly



毛蠓 Midges



蟑螂 Cockroaches

**其它害虫：**建筑害虫（白蚁）、储粮害虫、骚扰性害虫（小黄家蚁、跳蚤）  
**Other pests:** Construction Pests (Termites), Stored Grain Pests, Harassment Pests (Huang Ants, Fleas)



白蚁 Termites



储粮害虫 Stored Grain Pests



小黄家蚁 Huang Ants



跳蚤 Fleas



## 有害生物防治方法 Methods Of Pest Control

**物理防治：**工具、器械防治有害生物；高温、低温杀灭有害生物

Physical Control: Pest controlling by devices; Pest killing by high and low temperatures

**化学防治：**采用环保、低毒、易分解化学药物杀虫

Chemical Control: Using environmental, low-toxicity and decomposable chemicals

**生物防治：**生物杀虫剂、昆虫生长调节剂

Biological Control: Biological insecticide and Insect growth regulators

**生态防治：**环境治理、保管好食物和水源、铲除有害生物活动通道

Ecological Control: Improving environment, preserving the food and water source to cut off pests' activity channels

## 有害生物防制服务核心 Service Core

**专业技术及服务至上**——拥有一流的有害生物防制专家和技术队伍。在防制技术研究和药剂开发方面，得到了中国疾病预防控制中心、华南农业大学、山东农业大学、青岛市疾病预防控制中心、中国科学院等单位的支持和指导。

Professional technique and service first: forming a group of first-class PCO specialists and technicians. The control technique and chemical development is upon the supports and guidance of Chinese Center for Disease Control and Prevention, South China Agricultural University, Shandong Agriculture University, Qingdao Center for Disease Control and Prevention and Chinese Academy of Sciences, etc.





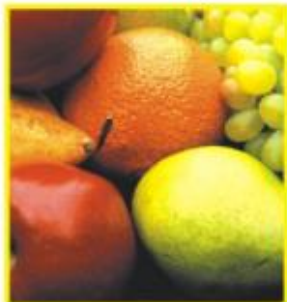
# 我们以强大的全国网络为各行各业提供虫害防治服务

With the strongest technical and infrastructure nets, we provide our service to all industries and sectors

## 我们服务于 We offer

- 生产制造企业专业虫害管理 pest management for manufacturing enterprises
- 宾馆酒店专业虫害管理 pest management for hotels
- 商超食品零售业专业虫害管理 pest management for supermarkets and food retails
- 学校专业虫害管理 pest management for schools
- 医院专业虫害管理 pest management for hospitals
- 商务楼宇物业专业虫害管理 pest management for commercial buildings and property companies
- 白蚁防制服务 termite control service

食品保护防虫  
pest control for  
food storage



公共卫生防虫  
pest control for  
public health



园林草地防虫  
pest control for  
garden and lawn



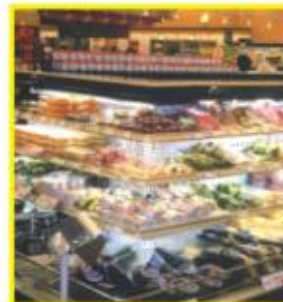
宾馆酒店防虫  
pest control  
for hotels



仓库储存防虫  
pest control for  
warehouses



商场超市防虫  
pest control for  
supermarkets





## 我们的服务 Our Service

- 我们向客户提供MSDS材料安全系数和使用药说明等专业资料来消除您对杀虫剂的敏感，同时我们购买了人身意外伤害险。我们追求高质量服务的同时，强调100%安全。

Safe: We provide customers with professional materials including MSDS(material safety data sheet) and pesticide usage instruction to relieve your sensitivity to pesticides. Meanwhile, We have underwritten personal accident insurance. We stress on 100% safety while pursuing high quality service.

- 我们承诺不断更新，我们的技术，确保经由我们负责的工作，符合环保策略要求，为我们的客户创建一个安全环保的工作环境和健康的家居生活。

We promise to upgrade our technology. We ensure that our operations match the requirement of environmental protection and create a safe and healthy working and living condition for our customers.

- 我们的服务时间根据您的安排，任何时间均可进行处理而不影响营业，时间安排灵活方便。

Convenient: Our service hour is up to you. We can operate at any time without affecting your business.

- 优良的服务品质在我们的工作流程中占有核心地位，这是基于我们员工良好素质及真材实料的高效环保药剂，效果真正彻底持久，因此我们的服务实际上更经济，价格比更高。

Excellent: Service quality plays a key role in our working process. We have qualified staff and environment friendly pest drugs, which have long effect. That's why our service is cheap and fine.

- 我们对客户的需求是保持迅速反应，这包括对客户需要快速提供服务，对客户的反映快速提供答复，对客户的问题快速提供解决方案。

Fast: We response promptly to customers' demands, which includes providing service quickly upon customers' demand, replying to customers quickly, and providing solution to customers' question quickly.





## ● 生产制造企业专业虫害管理 Pest management for manufacturing enterprises

### 环境解析 Environment Analyzing

生产制造业客户都有比较明确的生产流程，涉及虫害控制区域大，控制环境复杂，一般有生产、生活、办公区。有害生物的存在会骚扰人们的工作生活，还会对产品的质量产生影响。由于产品生产都有自身的特定要求，虫害控制在每一个环节都有不同的要求，因此整体虫害控制显得尤为重要。

Manufacturing enterprises have clear production processes, that means the pest control areas will also be large and complex. Such enterprises are generally composed by production, living and office areas. The presence of pests will harass people's work and life, as well as have an impact on the quality of the products. As the production has its own specific requirements, pest control needs to meet them respectively. Accordingly, the overall pest control is particularly important.



## 解决方案 Solutions

- **监测为主，治理为辅：**生产制造业的虫害控制，其实就是生产工艺流程和品质管理流程的改善，日常工作以虫害的监测及数据统计分析为主，通过统计分析，找到虫害来源及扩散途径，针对生产工艺和品质管理流程（例如门禁管理，卫生管理等）进行调整，最大程度减少孳生地，降低虫害风险。

Focus on monitoring and supplemented by handling: Pest management for manufacturing enterprise means the improvement of the production process and product quality. The daily work shall be done together with pest monitoring and statistics analysis. Through statistical analysis, we should identify the sources of pests and their spreading paths. Adjustments shall be conducted according to the production and quality management process (such as entrance control and health management, etc.) in order to extremely minimize the breeding ground and reduce pests risks.

- **虫害控制体系的建立：**与客户方相关人员共同制定虫害控制体系，包括虫害监测方法，统计方法，常规虫害处理方法，预防机制。

Establish pest control system: establish pest control system with related customers, which includes pests monitoring methods, statistical methods, conventional pests treatment, and prevention mechanism.

- **三道防线建立：**室外化学屏障，室内物理屏障，室内与室外连接处的防虫屏障。根据各类型客户的要求，也可以全部采用物理屏障。

Establish three defenses: outdoor chemical barrier, indoor physical barrier, and anti-pests protective screen at the indoor and outdoor connecting points. According to the requirements of the various types of customers, physical barrier could be used for all defenses.

- **定期的统计及数据分析，提出纠正措施。**Regular statistical and data analysis, and suggestion of corrective measures
- **定期虫害风险评估。**Regular risks evaluation of pests
- **沟通和培训：**定期与客户方管理人员一同到现场巡视，及时发现问题。定期培训，提高虫害预防的配合意识。  
Communication and training: Regular visits to the site with costumers so as to identify problems in time; organize regular training for costumers to improve their awareness of pest prevention.



## ⑦ 宾馆酒店专业虫害管理 Professional pest management hotel industry

### 环境解析 Environment Analyzing

宾馆酒店的高楼大厦为有害生物提供了非常适宜的生活的环境。这种环境恒温、恒湿，食物水源丰富，结构复杂，各种管线密布，有充足的栖息空间。特别是在那些集餐饮娱乐为一体的宾馆，条件更加的优越，存在丰富的食源和足够的栖息空间，而且人流量和物流量也比较大，有害生物容易被携带进入室内。

The tall buildings of hotels provide an extremely suitable living environment for pests. Such environment is featured with constant temperature and humidity, rich food and water, complex structure, various pipelines, and adequate habitat space. Especially, the hotels integrating with dining and entertainment seem to be a more superior place, possessing abundant food source and adequate habitat space. In addition, such places enjoy relatively large flow of people and logistics, so pests can be easily carried to the indoor area.





## 解决方案 Solutions

- **鼠害的控制：**酒店周围栖息地采用毒饵站，控制室外鼠，调查防鼠措施，对不完善的防鼠措施进行改进，隔断鼠内进入室内的通道，对管道井，电缆井长期使用粘鼠板或者饵剂进行监测，重点关注厨房，餐厅，仓库的鼠类活动情况。  
Rodent control: rodent habitats around hotels shall be controlled by bait station to prevent outdoor rats. Investigation of the anti-rodent measures will be conducted to improve the imperfect measures and cut off the entrance of rodent. For piping shaft and cable well, glue traps and baits shall be used for long time. Kitchen, dining room, and warehouse shall be considered as key areas for rodent control.
- **蟑螂控制：**蟑螂容易孳生的仓库、餐厅、厨房、客房等定期检查，如有需要施放药械。  
Cockroach control: periodic inspection shall be carried out for the breeding places including warehouses, restaurant, kitchen, and guest rooms. Tools may be set if necessary.
- **蚊蝇控制：**室内外孳生地控制是蚊蝇防制的关键，局部成蚊密度高时可采用空间喷洒处理。  
Mosquitoes and flies control: the management of indoor and outdoor breeding places is the key method for mosquitoes and flies control. Space spraying process may be used where mosquito density is high.
- **其他虫害控制：**判断孳生源头，破坏其孳生条件，无法从源头解决的，采取物理阻断和化学灭杀，降低密度。  
source and destroy the breeding conditions. If not, physical blocking and chemical killing shall be conducted to reduce the density.
- **宣传教育：**为客户提供免费的虫害控制培训，提高客户整体的虫害控制意识。  
Propaganda and education: provide customers with free pest control training to improve the overall customer awareness of pest control.





## ● 学校专业虫害管理 Professional pest management for schools

### 环境解析 Environment Analyzing

学校环境复杂，有很多有害生物栖息和繁衍的地方，例如下水系统容易孳生蚊虫，垃圾桶、公共厕所容易孳生苍蝇，食堂容易栖息鼠害蟑螂等。但摆在面前的一个难题是我们不得不关注学校的安全问题，因此，在学校有害生物控制上，应该遵循源头控制的原则，更多的需要在日常工作中采用预防的原则，尽量少用或者不使用化学药剂。

The complex school environment allows the existence of several pest habitats and reproduction places. For example, the sewer system is easy to breed mosquitoes. Trashes and public lavatories are likely to breed flies. Dining hall provide excellent conditions for rodents and cockroaches. However, a difficult problem is that we have to pay close attention to the safety of schools. Therefore, in the control of harmful pests in schools, we should follow the principle of source control, more need to adopt the principle of prevention in our daily work, and try to use less or no chemicals.



## ● 学校专业虫害管理

## Professional pest management for schools

### 解决方案 Solutions

- 鼠类控制：重点控制好食堂超市的鼠害，定期进行检查和处理。对于室外活动的鼠类，需要定期对室外绿化内栖息场所检查，查看是否有鼠洞，一旦发现立即处理。

Rodent control: dining hall and supermarket remain the critical control place where should be inspected and processed on regular basis. For outdoor rodents, it is necessary to conduct regular check of the outdoor green habitats so as to confirm rat holes. If necessary, immediately treatment shall be conducted accordingly.

- 蟑螂控制重点：蟑螂控制重点也是在食堂，定期进行检查，必要的时候投放饵剂。

Cockroach control emphasis: dining hall should be regarded as the key area for cockroach control, which needs regular check. Place killing bait when necessary.

- 蚊蝇控制：蚊蝇控制需要定期对室外垃圾房、垃圾桶、下水道、小型积水进行处理，杀灭成虫。对于已知的蚊蝇栖息场所进行滞留喷洒进行长期预防，成虫密度较高的封闭区域可以使用超低容量空间喷洒。

Mosquitoes and flies control: it is required to carry out regular treatment for outdoor garbage rooms, trashes, sewer, and small-sized accumulated water for the purpose of killing adult pests. For known habitats, residual spraying shall be made for long-term prevention. The enclosed area with higher pest density can use ultra-low volume space spraying method.

- 定期巡检：定期巡检发现有不完善的防护措施及时提醒客户方完善和修复。

Regular inspection: regular inspection is to identify inadequate protective measures and timely remind customers of improvement and repair.

- 宣传教育：为客户提供免费的虫害控制培训，提高客户整体的虫害控制意识。

Propaganda and education: provide customers with free pest control training to improve the overall customer awareness of pest control.





## 🎯 医院专业虫害管理 Professional pest management for hospitals

### 环境解析 Environment Analyzing

医院人员密度高、流动快，在医院内部有病房、餐厅、药房等，建筑内部管线密布，地下下水系统复杂，都为有害生物的孳生提供了便利的条件。加之医院有大量病人和医疗垃圾，一旦病媒生物密度过高极易引起疾病的快速传播。

Hospitals have high density and fast flow of people. Generally, hospitals are equipped with sick wards, restaurants, pharmacies, and others. The internal building is filled with pipelines with complex underground sewer system, providing convenient conditions for the breeding of pests. In addition, there is a large number of hospital patients and medical wastes. The high harmful bacteria density is likely to cause the rapid spread of disease.





## ● 医院专业虫害管理 Professional pest management for hospitals

### 解决方案 Solutions

- 鼠害控制：室外建立化学药物带，室内重点关注食堂的鼠害活动，在建筑物管线周围安装监测装置。  
Rodent control: exterior chemical pesticide strips shall be set up; while emphasis is paid on the dining hall. The building pipelines surrounding should be equipped with monitoring devices.
- 蟑螂控制：重点在病房及食堂，定期检查，必要的情况下投放药物进行预防。  
Cockroach control: the sick wards and dining hall are the key areas that shall be inspected regularly. If necessary, place rat poison for prevention.
- 蚊蝇控制：首先是室内外孳生地（如垃圾桶、垃圾房、下水系统、景观水体、盆景等）的检查与控制，定期投放药物。对于蚊蝇的栖息场所采用滞留喷洒进行处理，做好防蚊蝇措施的检查，及时的提醒客户方完善和改进。  
Mosquitoes and flies control: first, check and control the indoor and outdoor breeding places (such as trashes, rubbish rooms, sewer system, landscape water area, bonsai, etc.), and regularly place rat poison. For mosquitoes and flies habitat, residual spraying is the best method to inspect and control mosquitoes and flies. Timely remind customers of improving measures.
- 其他虫害：一旦出现其它有害生物，第一时间了解习性，并制定专用的解决方案，将虫害风险降到最低。  
Other pests: once other harmful pests occurred, the first task is to know their habits, and then carry out specific solutions to minimize the pest risks.
- 宣传教育：为客户提供免费的虫害控制培训，提高客户整体的虫害控制意识。  
Propaganda and education: provide customers with free pest control training to improve the overall customer awareness of pest control.



## ● 宾馆酒店专业虫害管理 Professional pest management hotel industry

### 环境解析 Environment Analyzing

宾馆酒店的高楼大厦为有害生物提供了非常适宜的生活的环境。这种环境恒温、恒湿，食物水源丰富，结构复杂，各种管线密布，有充足的栖息空间。特别是在那些集餐饮娱乐为一体的宾馆，条件更加的优越，存在丰富的食源和足够的栖息空间，而且人流量和物流量也比较大，有害生物容易被携带进入室内。

The tall buildings of hotels provide an extremely suitable living environment for pests. Such environment is featured with constant temperature and humidity, rich food and water, complex structure, various pipelines, and adequate habitat space. Especially, the hotels integrating with dining and entertainment seem to be a more superior place, possessing abundant food source and adequate habitat space. In addition, such places enjoy relatively large flow of people and logistics, so pests can be easily carried to the indoor area.





## 解决方案 Solutions

- **鼠害的控制：**酒店周围栖息地采用毒饵站，控制室外鼠，调查防鼠措施，对不完善的防鼠措施进行改进，隔断鼠内进入室内的通道，对管道井，电缆井长期使用粘鼠板或者饵剂进行监测，重点关注厨房，餐厅，仓库的鼠类活动情况。

Rodent control: rodent habitats around hotels shall be controlled by bait station to prevent outdoor rats. Investigation of the anti-rodent measures will be conducted to improve the imperfect measures and cut off the entrance of rodent. For piping shaft and cable well, glue traps and baits shall be used for long time. Kitchen, dining room, and warehouse shall be considered as key areas for rodent control.

- **蟑螂控制：**蟑螂容易孳生的仓库、餐厅、厨房、客房等定期检查，如有需要施放药械。

Cockroach control: periodic inspection shall be carried out for the breeding places including warehouses, restaurant, kitchen, and guest rooms. Tools may be set if necessary.

- **蚊蝇控制：**室内外孳生地控制是蚊蝇防制的关键，局部成蚊密度高时可采用空间喷洒处理。

Mosquitoes and flies control: the management of indoor and outdoor breeding places is the key method for mosquitoes and flies control. Space spraying process may be used where mosquito density is high.

- **其他虫害控制：**判断孳生源头，破坏其孳生条件，无法从源头解决的，采取物理阻断和化学灭杀，降低密度。

Other pests control: It's important to determine the breeding source and destroy the breeding conditions. If not, physical blocking and chemical killing shall be conducted to reduce the density.

- **宣传教育：**为客户提供免费的虫害控制培训，提高客户整体的虫害控制意识。

Propaganda and education: provide customers with free pest control training to improve the overall customer awareness of pest control.





## 白蚁防制服务 Termite Control Service

### 建筑前白蚁预防 Termite Control Service

建筑物预防白蚁工程技术是根据白蚁种类和保护对象的不同，综合运用生态防治法、生物防治法、物理机械防治法、化学滞留防治法和检疫防治法中的有关方法，创造不利白蚁生存的环境，阻止白蚁的孳生、蔓延、侵袭，提高保护对象抵抗白蚁的能力，使之免遭白蚁的危害。所采取的防蚁技术措施，从建筑物的设计、场地清理和建筑物建筑施工中入手，用较少的投资，换取长时间（15年以上）不发生白蚁危害，其效果是事半功倍的。

Anti-termite engineering technology for buildings is based on different termite species and buildings. Comprehensively using of related methods in ecological control method, biological control method, physical and mechanical control method, chemical stagnation control method and quarantine control method, we tend to create adverse environment to termites and prevent the breeding, spread and invasion of termites, through which we can keep the building away from termite hazards. The anti-termite technical measures should be early applied to the design, site cleanup and construction of the building, so that we can put less investment in return for a long time (over 15 years) of no occurrence of termites. The effect is a multiplier.



## 建筑后白蚁防制 After-construction Termite Control

在蚁害区域内，对已竣工并交付使用的建筑物，由于在建房时未采取过防蚁药物处理，迟早会发生白蚁的危害，这类建筑物防制白蚁危害的措施主要有：首先要创造不利白蚁生存的环境，一般采取通风、透光、干燥等措施来消除室内的潮湿，室内经常要打扫，清除一切能诱集白蚁的垃圾废品，楼梯及阴暗角落不易堆放木柴杂物，室外场地尽量不要堆集枯枝、弃物或建筑木材等；其次要预防白蚁的入侵，特别是在白蚁的繁殖分群季节，采取扑打、灯光诱杀或药物杀灭等方法消灭分飞的有翅繁殖蚁，防止新的蚁群产生；重要的是对建筑发现蚁患后要及时请专业技术人员采取有效的灭治措施，白蚁的灭治需要有专业的技术、专用的工具和有效的药物，专业技术人员会根据现场的具体情况，白蚁的种类和蚁害的程度等对症处置，因此住户要注意保护好现场，切勿乱动白蚁的出飞孔，阻止白蚁继续蔓延扩散侵袭。

If no anti-termite treatment has been taken in building process, termite harm will happen sooner or later. For buildings which have been completed and put into use, we can use the following termite control measures. First, we have to create adverse environment for termites' survival. In general, ventilation, translucent, drying and other measures shall be taken to eliminate indoor humidity. Indoor environment shall be frequently cleaned in order to clear all wastes and garbage which can attract termites. Staircases and dark corners shall not be stacked with firewood or other items. Outdoor venue shall not be stacked with dead branches, wastes or constructional timber. Second, you shall prevent invasion of termites, especially in termite breeding and clustering season. You shall take swatting, light trapping, drugs and other methods to eliminate termites, and prevent new termites colonies from being produced; it is important to invite professional people in time to take effective controlling and eliminating measures after finding termites in a building. Handling termites requires professional technologies, special tools and effective drugs. Experts will carry out different measures according to specific circumstances of the scene, types of termites, and extent of termite damage. So households shall pay attention to protect the scene, leave alone the holes made by termites, and prevent termites from continuously spreading and invasion.



## 蟑螂诱杀系统

### Cockroach Baiting Program



针对德国小蠊巢居和藏匿于缝隙的习性，先进的诱杀系统和产品会快速并有效地歼灭所有蟑螂。无味的诱饵会被施放在不显眼的位置，同时，在处理前无需作费时的准备或事后清理，更不用停止业务运作。

Blattella germanica (Germany cockroach) lives in treetops and hides in cracks. Advanced lures, killing system and products can annihilate them effectively. The tasteless baits can be placed in hiding positions. We don't need to do preparation or afterwards cleaning, nor shall we stop the manufacturing operation.



## 户外老鼠控制系统

### Outdoor Rodent Control



【防干预型诱饵站】是控制从周边入侵鼠类活动的关键设施之一。内部设计除提供鼠类合适的进食环境外，更有助保持诱饵的吸引力，免其因气候变化而受到影响。同时，独特锁头设计更可提高处理时的安全程度。

"Tamper-resistant bait station" is one of the key devices for outdoor rodent control system. Special interior design can not only provides reasonable feeding environment, but also help retaining freshness of the baits at bad weather coalitions. Key-latch closure offers safety application.





## 飞虫控制系统

### Flying Insect Control System



崭新的飞虫控制概念及科技，令室内的飞虫控制程序更有效、更环保和更安全；并可在24小时进行。独特的外型设计，除美观之外，更大大增加对飞虫的吸引程度。

Innovative flying insect control concept and technology make in-door controlling device more environmental friendly, effective and safer, which can be conducted all day long. The unique design of the device not only suits the indoor decoration, but also greatly improves the attractiveness to flying insects.



## 白蚁防治系统

### Termite preventing and controlling



#### 各类白蚁预防及灭治

Each Kind Termite Prevention And Elimination

隔层处理  
Insulation processes

涂层处理  
coating processes

灭治系统  
Elimination System

灌注处理  
Pours into processing



## 为何“虫害管理”是生产优质产品的关键？

**Why pest management is critical to manufacturing quality products?**

达到政府对指定行业的要求

达到客户对产品质量的要求

完善客户品质管理体系，如AIB\STAR\FDA\HACCP\GMP\ISO22000\BRC等

及时高效跟进客户对有关虫害的投诉

Meet the government requirement for selected industries

Meet customer requirements for product quality

Complete customer quality management system, such as AIB, STAR, FDA, HACCP, GMP, ISO22000, BRC, etc.

Timely and efficiently handle customers' complaint



## 服务环境无害虫 客户享受倍安心

**No pests or No Guests**



无论客户身处的环境多么优美、享受的服务多么舒适、品尝的食物多么美味，都可能因为一只害虫的出现而使他们留下不愉快的回忆，更可能使业务受到意想不到的损失。

No matter how nice the environment is, how careful the service and how delicious the food is, your effort to satisfy your customer may be vain simply because of the presence of one single pest, and it costs a great deal of loss to the business.

## 害虫出没高危地点

Areas With High Risk of Pest Infestation

	食品加工 Food processing			超市/便利店 Supermarket/Convenient stre			酒店/餐饮 Hote/Restaurant			敏感行业 Sensitive Industries		
	仓库 Storage	生产 Production	户外 Outdoor	售货区 Display	仓库 Stoage	熟食区 Deli	厨房 Kitchen	餐厅 Dining	客房 Guest room	仓库 Storage	生产 Production	户外 Outdoor
蟑螂 Reach	•	•	•	•	•	•••	•••	••	•	•	•	•••
老鼠 Mouse	•••	•	•••	•	•••	••	•••	••	•	•	•••	•••
苍蝇 Fly	••	••	•	•	•	•••	••	••	•	•	•	•••
蚊虫 Mosquito	•	•	•	•	•	•	•	•	•	•	•	•
蠓 Midge	•	••	•••	•	•	•••	•••	••	•	•	•	•••
果蝇 Fruit fly	••	••	•	••	••	••	••	••	•	••	••	••

危害程度 Risk of Infestation : ••• 高危 High      •• 中危 Medium      • 低危 Low





## 我们承诺 We promise

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- 服务期间保证达到国家除四害标准。  
During the Serve a period we ensure that service meet the state standards.
- 服务期间如果有老鼠、蟑螂的突发事件，丽城环保将免费跟进处理。  
If appearing rats, cockroaches emergencies in the service period, Licheng will be free to follow up to treat it.
- 丽城环保所采用的药剂符合国家用药标准，并提供药剂的清单、MSDS、药品标签及农药登记证。  
Agents by Licheng used accord with the national drug standards, and we provide pharmaceutical list, MSDS, pharmaceutical labels and pesticide registration.
- 在客户现场进行有害生物防治过程中造成的人员伤亡、产品污染，且由于意外事故导致第三者人身伤亡和财产损失，将依法承担赔偿责任。  
Casualties, product contamination during the Pest Control in the customer's site, and because of accidents caused by third party bodily injury and property damage, will Undertake the responsibility according to the law.

## 客户现场 Guest spot



酒店下水道处理  
Hotels sewage treatment



食品厂外围下水道处理  
Food peripheral  
sewage treatment plant



酒店外围绿化带处理  
Treatment  
in Green belt of hotel



食品厂外围绿化带处理  
Food Processing  
Plant peripheral green belt



食品厂外围绿化带处理  
Food Processing  
Plant peripheral green belt



酒店外围处理  
Hotel outside processing



客房空间喷洒处理  
Treatment  
in hotel guest rooms



工厂外围处理  
Treatment  
in factory Peripheral



食品厂公共区域处理  
Treatment  
in Food factory public areas



食品厂仓库处理  
Treatment  
in food factory warehouse



酒店灭蟑效果  
Hotel  
cockroach control effect



食品厂灭鼠效果  
Food Factory  
rodent control effect





# 业务分布



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HQ：Qingdao

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