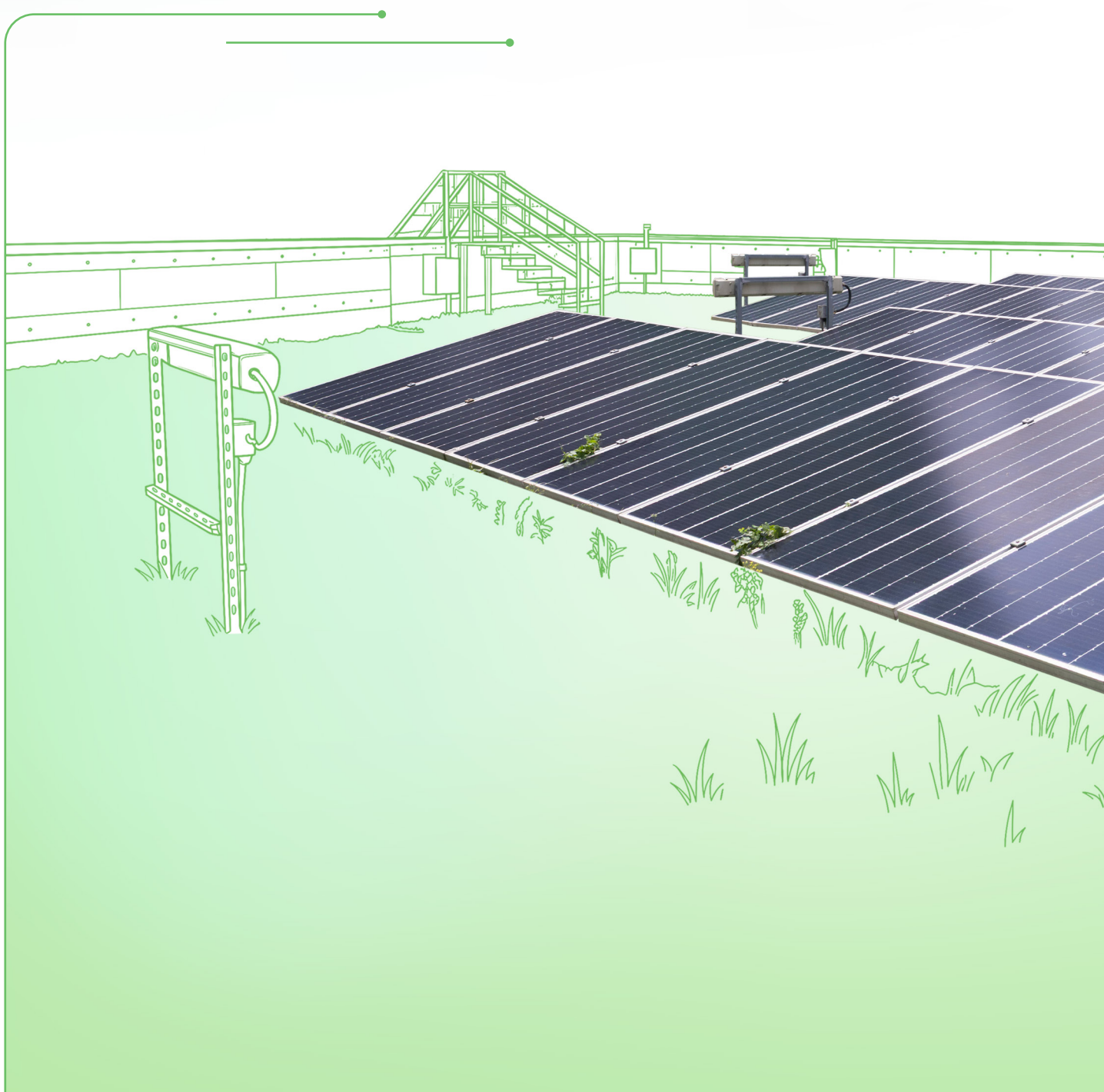


环保报告

Environmental Report



警队致力保护环境和推动可持续发展，每项行动和服务均遵守环保法例和相关实务守则，以及良好的环保管理措施。警队全体人员积极减少浪费、防止污染。警队设立的环境管理督导委员会负责制定方针，并监督各项节约能源和环保管理措施的执行情况。

The Force is committed to environmental protection and sustainable development. All its operations and services comply with green legislation, environmental-friendly codes of practice and good environmental management measures. All Force members endeavour to minimise waste and prevent pollution. The Steering Committee on Green Management established by the Force provides direction and monitors the implementation of energy-saving and environmental management initiatives.



二零二五年的环保表现

绿色建筑

警队辖下处所已采用不同的可再生能源科技，包括在部分警署和建筑物的天台，以及露天停车场安装太阳能光伏板，例如东九龙总区总部大楼、香港辅助警察队总部、警官会所，以及芬园已婚初级警务人员宿舍。年内，毕拉山爆炸品处理课基地、机场警署和天水围警署亦装设了光伏板。警队会继续推展太阳能光伏系统安装计划至其他处所。

Environmental Performance in 2025

Green Buildings

The Force has adopted different renewable energy technologies across its premises, including the installation of solar photovoltaic (PV) panels on rooftops of some police stations and buildings, as well as in open-air car parks such as the Kowloon East (KE) Regional Headquarters Complex, Hong Kong Auxiliary Police Force Headquarters, Police Officers' Club (POC), and Fan Garden Junior Police Officers Married Quarters. During the year, PV panels were also installed at the base of the Explosive Ordnance Disposal Bureau at Mount Butler, Airport Police Station, and Tin Shui Wai Police Station. The Force will continue to expand solar PV system installation plans to other premises.



新设于爆炸品处理课基地、机场警署和天水围警署的太阳能光伏板。

The newly installed solar PV panels at the base of the Explosive Ordnance Disposal Bureau, Airport Police Station and Tin Shui Wai Police Station.

东九龙总区总部大楼、尖沙咀警署和油麻地警署现已使用太阳能热水系统把水预热，以节约能源。

警队亦在辖下处所引入合适的减废设施，例如在新落成的香港警察学院综合训练中心（缸瓦甫）的餐厅安装厨余机，透过生物降解过程将厨余转化为粉剂肥料。此外，训练中心的办公室、课室和训练场地亦已装设35部连接自来水管并具有过滤和消毒功能的饮水机，以减少饮用桶装水。

警队持续在辖下处所引入环保设施，务求减少能源消耗，例如将照明系统升级至发光二极管（LED）灯照明，并以高效能型号取代旧式制冷设备。此外，建筑物天台亦采用隔热物料，以降低表面温度，并减低空调系统的能源消耗，力求节约能源。

绿色运输

警队陆续以电动车取代传统车辆，并持续增加辖下处所的充电设施，例如安装中速及快速电动车充电设施，以应付日益增长的充电需求。警察总部大楼、东九龙总区总部大楼、柴湾已婚警察宿舍、香港仔警署、警察体育游乐会和警官会所均已安装各类充电设施。

此外，警队采取多项措施减少水警船队的温室气体排放，包括使用可生物降解的B5柴油，以及为新船只装设排放量管理系统。警轮窗户亦已安装紫外线隔热膜，以减少空调系统的能源消耗。

数码警政

为配合本港的智慧城市愿景及碳中和目标，警队推行多项数码措施，以提升服务效率和减低对环境的影响。

Solar water heating systems are in use in the KE Regional Headquarters Complex, Tsim Sha Tsui Police Station, and Yau Ma Tei Police Station to preheat water to conserve energy.

Appropriate waste reduction facilities have also been introduced in Force premises. A food composter installed in the canteen of the newly built Hong Kong Police College Integrated Training Centre (Kong Nga Po) converts food waste into powdered fertiliser through a natural biodegradation process. In addition, 35 water dispensers with filtering and sterilisation functions and connected to the water mains have been installed in the offices, classrooms and training areas of the Training Centre to reduce the consumption of bottled water.

The Force has constantly incorporated green features into its premises to reduce energy usage. Examples include upgrading lighting systems to light-emitting diodes (LEDs), and replacing ageing air-conditioning chillers with high-efficiency models. In addition, insulation materials have been applied to building rooftops to lower surface temperature and hence reduce energy consumption by air-conditioning systems.

Green Transport

The Force is progressively replacing conventional vehicles with electric ones, while steadily expanding the number and coverage of charging facilities at its premises. These include the installation of medium and quick electric vehicle chargers to meet the growing demand for charging. Charging facilities of various types are installed at the Police Headquarters Complex, KE Regional Headquarters Complex, Chai Wan Police Married Quarters, Aberdeen Police Station, Police Sports and Recreation Club, and POC.

Moreover, the Force has implemented a number of measures to reduce greenhouse gas emissions from the Marine Police's fleet, including the use of biodegradable B5 diesel and the installation of emissions management systems in new vessels. Ultraviolet (UV) heat-insulating window films are also applied to police launches to reduce energy consumption by the air-conditioning systems.

Digital Policing

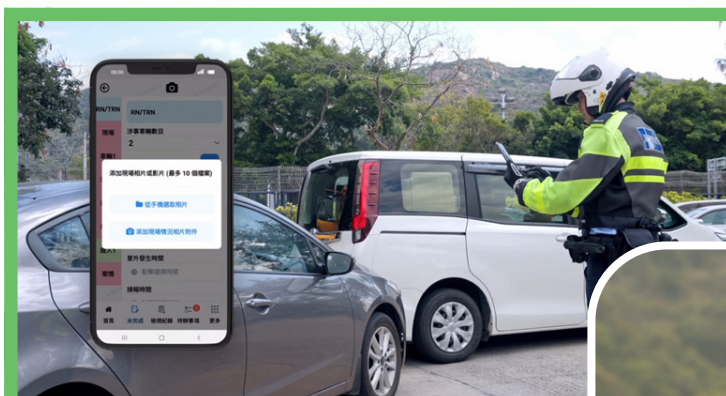
To align with Hong Kong's Smart City vision and carbon neutrality targets, the Force has implemented a number of digital initiatives that enhance service efficiency while reducing its environmental footprint.

例如，「电子交通告票平台」将资料收集程序数码化，透过短讯或电邮发出交通违例定额罚款通知书；「电子交通意外纪录」系统的流动應用程式和专属网站则让前线人员在意外现场以电子方式记录和处理交通意外报告。

For example, the eTraffic Ticket Platform digitalises the data collection procedure and issues Fixed Penalty Notices (FPNs) for traffic contraventions via SMS or email. The mobile application and thematic portal of the Electronic Traffic Accident Record (eTA) system enable frontline officers to record and process traffic accident reports electronically at the scene.



市民可透过「电子交通告票平台」在网上查阅定额罚款通知书和缴交罚款。Members of the public can view and verify the FPNs and settle their fines online through the eTraffic Ticket Platform.



「电子交通意外纪录」系统取代纸本处理程序，简化事故记录及调查流程。The eTA system replaces the paper-based handling procedure, and streamlines the incident recording and investigation process.



内部措施

警队鼓励辖下单位推行适当的环保措施，以减少能源消耗。照明系统方面的措施包括移除过量照明装置以减少用电；安装动态感应器和自动照明系统，以关掉无人使用的电灯；调整户外照明装置的运作时间以善用日照；以及由晚上十时或之前至翌日早上七时关掉用于装饰、宣传和广告的户外照明。

Housekeeping Measures

The Force encourages its formations to implement suitable green measures to reduce energy consumption. For lighting systems, these measures include removing excessive lights to reduce electricity use, installing motion sensors and automatic lighting systems to switch off unused lights, adjusting the operating hours of outdoor lighting to maximise the use of daylight, and switching off external lights for decorative, promotional, and advertising purposes at or before 10pm until 7am the following day.

其他节约能源措施包括设置独立监控的空调系统，以更有效调节室内温度；为办公室设备加装定时装置，以便在预设时间关掉设备；以及将气体热水炉调校至较低燃气水平。

此外，警队亦缩短升降机和扶手电梯在非繁忙时段的运作时间，并利用天台花园和防紫外线隔热窗膜降低室温。

其他内部措施包括张贴标语，鼓励员工使用楼梯代替升降机；在电灯开关掣、电器旁、茶水间和洗手间张贴告示和贴纸，提醒人员节约能源、节约用水和减少使用抹手纸。

节约用水

在节约用水方面，警队鼓励辖下单位采用较小的花洒头、在水龙头加装节流器和自动感应装置，以及采用双掣式冲厕水箱。警队亦鼓励各单位采用感应式尿厕冲水阀，并利用雨水收集系统灌溉植物。

减废回收

警队推行纸张回收计划，并鼓励辖下单位为厨余、铝罐、胶樽、玻璃樽、碳粉盒、经使用煮食油、光管、充电电池和电器实施同类回收安排。警队辖下处所设有回收桶，用以回收废纸、塑胶、金属和玻璃樽。

警队的员工餐厅和康乐场地均遵循有关管制即弃塑胶的法例，并配合优化塑胶购物袋收费计划，不再提供即弃胶餐具和相关塑胶产品。警队亦在公用地方张贴海报，鼓励员工使用可重用餐具和自备购物袋。

Other energy-saving measures include utilising independent air-conditioning control systems for more efficient regulation of indoor temperature, setting timers to switch off office equipment at scheduled times, and adjusting gas water heaters to lower flame levels.

In addition, the Force has shortened the operating hours of lifts and escalators during off-peak periods, and has utilised rooftop gardens and UV protection heat-insulating window films to lower room temperature.

Other housekeeping measures include displaying slogans to encourage staff to use the stairs instead of lifts, as well as putting up notices and stickers near light switches, electrical appliances, pantries, and toilets to remind officers to save energy, conserve water, and use fewer paper towels.

Water Conservation

For water conservation, the Force encourages its formations to deploy smaller showerheads, equip taps with flow controllers and automatic sensors, and adopt dual flush toilet cisterns. The Force also encourages the formations to deploy sensor-operated flush valves for urinals and to use rainwater harvesting systems for irrigation.

Waste Reduction and Recycling

The Force implements paper recycling programmes and encourages its formations to adopt similar recycling arrangements for food waste, aluminium cans, plastic bottles, glass bottles, toner cartridges, used cooking oil, fluorescent lamps, rechargeable batteries and electrical appliances. Recycling bins for waste paper, plastics, metals and glass bottles are provided at Force premises.

Both staff canteens and recreational venues comply with the regulations on disposable plastic and observe the enhanced Plastic Shopping Bag Charging Scheme. Disposable plastic tableware and related plastic products are no longer provided. Posters are also displayed in common areas to encourage staff to use reusable tableware and bring their own shopping bags.

警队陆续使用「零废物」数码资讯显示屏、LED电子墙或其他电子方式发布资讯，取代传统告示板。此外，警队广泛推动工作程序数码化和无纸会议，并鼓励市民透过警察公众网页 (www.police.gov.hk)，以及警队多个流动应用程序和各社交平台获取警队资讯。在二零二四／二五年度，警队共使用250 215令纸张。

警队亦定期举办员工活动，提供平台让员工交换书籍和电器等旧物。

警察趸船配备高标准的生化处理生活污水设施，以减少废水排放。

惜食运动

为响应环境保护署的《惜食约章》，警队建议餐厅营办商审视食物供应量和提供不同份量的食品选项，并鼓励员工审慎点餐，带走剩菜，以减少厨余。

室内空气质素

警队已参加室内空气质素检定计划，并取得卓越级／良好级检定证书。

环保采购

为支持政府的环保采购政策，警队购置各种环保产品，包括制服、办公室设备和文具。此外，新警用船只所配备的灭火筒亦符合政府环保产品参考清单的规定。

碳管理

年内，警队为69幢警察建筑物进行碳审核。结果显示，这些建筑物每平方米楼面面积的温室气体平均排放量为0.11公吨二氧化碳，较二零二四年下降8.2%。

The Force progressively deploys zero-waste digital signage boards, LED video walls or other electronic means to replace traditional notice boards for dissemination of information. In addition, efforts are widely made to advance the digitalisation of work processes and adoption of paperless meetings. Members of the public are also encouraged to view the Police Public Page at www.police.gov.hk and the Force's mobile applications and social media platforms for information about the Force. In 2024-25, the Force consumed 250,215 reams of paper.

The Force also regularly organises staff activities to provide a platform for exchanging used objects, such as books and electrical appliances.

Police barges are fitted with high-standard biochemical domestic sewage treatment facilities to minimise wastewater discharge.

Food Wise Campaign

To support the Environmental Protection Department's Food Wise Charter, canteen operators are advised to review their food supply quantities and offer different portion options. Staff members are also encouraged to order meals thoughtfully and take away leftovers so as to reduce food waste.

Indoor Air Quality (IAQ)

The Force has participated in the IAQ Certification Scheme and has achieved the Excellent/Good Class IAQ certification.

Green Procurement

In support of the Government's green procurement policy, the Force purchases various green products, including uniforms, office equipment and stationery. Fire extinguishers equipped in new police vessels also comply with the specifications set out in the Government's Reference List of Green Products.

Carbon Management

During the year, carbon audits of 69 police buildings were conducted. The results showed that the average greenhouse gas emissions from these buildings contained 0.11 tonnes of carbon dioxide per square metre of floor area, representing a 8.2% decrease as compared to the year 2024.

能源绩效

政府以二零一八／一九年度相若的运作环境为基准订下「绿色能源目标」以提升能源表现。这项目标适用于政府建筑物和基建设施，不但省电，也节约其他能源如煤气和石油气，同时顾及可再生能源对减碳的帮助。

截至二零二四／二五年度，警队能源表现提升4.3%，其中节约能源方面占4.2%，可再生能源方面占0.1%。

人员环保意识

环保管理概念已纳入员工培训课程和活动，并在简报会、会议和训练环节中加强推广。「环保纠察」亦向警队人员推广环保意识，定期发放办公室环保贴士。

参与有关机构的活动

警队除了继续与基督教励行会合办「捐衣助人运动」外，亦参与世界自然基金会举办的「地球一小时2025」熄灯活动。年内，警队从27个收集点收集所得的衣物和旧物合共超过141公吨。

未来工作

警队全力支持政府的环保政策和应对气候变化倡议，并会继续在日常运作中贯彻「物尽其用、废物利用、循环再用」的「三用」原则，采用具能源效益方案，密切监察节能措施的成效，并探索扩大和推广环保管理原则的方法。

Energy Performance

The Government has set a Green Energy Target with the aim of improving energy performance under comparable operating conditions in 2018-19 as the baseline. The target applies to government buildings and its infrastructural facilities. It aims to reduce electricity consumption and the use of other energy sources, such as town gas and liquefied petroleum gas, while also considering the contribution of renewable energy to carbon reduction.

As at 2024-25, the Force improved its energy performance by 4.3%, with 4.2% attributable to energy savings and 0.1% to the use of renewable energy.

Environmental Awareness of Staff

Green management concepts are incorporated into staff development programmes and activities, and are reinforced during briefings, meetings and training sessions. Green Wardens are assigned to promote environmental awareness among Force members and regularly disseminate green tips for offices.

Engagement with Stakeholders

The Force co-organised the Used Clothing Collection Campaign with Christian Action and participated in Earth Hour 2025, a lights-off event organised by the World Wide Fund for Nature. During the year, the Force received more than 141 tonnes of clothing and other used items from 27 collection points.

The Way Forward

The Force fully supports the Government's environmental protection policies and initiatives to combat climate change. It will continue to uphold the 3-R principles of 'Reduce, Reuse, and Recycle' in its daily operations, adopt energy-efficient measures, closely monitor the effectiveness of energy-saving measures, and explore ways of expanding and promoting green management principles.