

統計發展概要

An Outline of Statistical Development

2026 年版
Edition



香港特別行政區 政府統計處
Census and Statistics Department
Hong Kong Special Administrative Region



2025 OUTSTANDING GOLD 卓越金獎
Privacy-Friendly Awards
私隱之友嘉許獎
Awarded by PCPD, Hong Kong
由香港個人資料私隱專員公署頒發



統計發展概要

An Outline of Statistical Development

2026 年版
2026 Edition

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抱負、使命和價值取向

Vision, Mission and Values

抱負 Vision

提供高質素的統計服務，為香港的社會和經濟發展作出貢獻。

To provide high-quality statistical services, contributing to the social and economic developments of Hong Kong.

使命 Mission

提供充足、切合需要、可靠和及時的統計數據，以協助政府及社會各界進行研究、討論、計劃和決策。

To provide adequate, relevant, reliable and timely statistics to facilitate research, discussion, planning and decision-making within the government and in the community.

確保統計數據的編製和發布符合科學原理、專業操守及國際標準。

To ensure that the compilation and dissemination of statistics are in accordance with scientific principles, professional ethics and international standards.

發揚用者為本的文化，確保使用者可以得到有效及方便的服務。

To promote a user-based culture, ensuring that users can obtain effective and convenient services.

價值取向 Values

專業精神	Professionalism
客觀中立	Objectivity and neutrality
成本效益	Cost-effectiveness
尊重私隱	Respect for privacy
與時並進	Progressing with the times
力求卓越	Commitment to excellence

序言

Foreword



本處按年出版這本刊物，簡要地報告政府統計事務體系的工作和發展。政府統計事務體系由政府統計處（統計處）及設於多個政府決策局及部門的統計組構成。本期敘述了2025/26年度進行的主要統計活動和統計發展計劃的最新情況。

一直以來，統計處竭誠提供高質素的統計服務，以協助政府及社會各界進行以數據為基礎的研究、討論、規劃及決策。自2018年起，我們便積極探索人工智能和數據科學在官方統計中的應用，以推動大數據時代下的數字化轉型。經過數年的發展，有關工作已取得顯著成效，我們會持續優化及推進人工智能及數據科學的應用，務求進一步提升運作效率和統計服務質素。此外，我們亦積極與其他政府決策局及部門合作，分享在採用人工智能和數據科學方面的知識和經驗，並協助他們在工作上開發相關應用。

統計處繼上屆獲香港個人資料私隱專員公署頒發「私隱之友嘉許獎」卓越金獎後，在今屆「2025年私隱之友嘉許獎」中再度獲頒該殊榮。本處亦同時奪得今屆新增的「傑出保障資料主任獎」，再次肯定我們在提升個人資料私隱和數據保安水平方面的專業精神和不懈努力。本處的各職級同事將繼續嚴格守護個人資料及數據安全，公眾可以放心向我們提供數據，以便編製各項適切和準確的統計數字，為政府制定公共政策提供參考，並供社會各界使用，一起為香港的社會和經濟發展作出貢獻。

政府統計處處長
余振強
2026年4月

This publication is issued annually to provide a brief report on the work and development of the Government Statistical Service, which comprises the Census and Statistics Department (C&SD) and statistical units established in various government bureaux and departments. This edition depicts the main lines of statistical activities in 2025/26 and planned developments in the near future.

C&SD has all along been committed to providing high-quality statistical services to facilitate informed research, discussion, planning and decision-making in the Government and various sectors of the community. Since 2018, we have been actively exploring the application of artificial intelligence (AI) and data science in official statistics to drive digital transformation in the era of big data. After several years of development, we have achieved remarkable results in relevant work. We will continue to optimise and promote the use of AI and data science in order to further enhance the operational efficiency and the quality of statistical services. Besides, we actively collaborate with other government bureaux and departments to share our knowledge and experience in adopting AI and data science, and to assist them in developing relevant applications in their work.

C&SD was once again honoured with the Outstanding Gold Award in the Privacy-Friendly Awards 2025 organised by the Office of the Privacy Commissioner for Personal Data, Hong Kong, following its winning of the same honour in the previous Awards. This term, the department also won the newly introduced Best Data Protection Officer Award. Our professionalism and unwavering efforts in enhancing personal data privacy and data security have once again been recognised. Colleagues of all ranks of the department are committed to maintaining a high standard of personal data protection and data security. Members of the public can rest assured to provide us with data for the compilation of relevant and accurate statistics for reference by the Government in public policy formulation and for use by various sectors of the community, thereby contributing to the social and economic development of Hong Kong.

Leo YU Chun-keung
Commissioner for Census and Statistics
April 2026

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第一部分 Part One

政府統計事務體系的組織及管理 Organisation and Administration of the Government Statistical Service



政府統計事務體系的組織及管理

Organisation and Administration of the Government Statistical Service

1 組織 Organisation

1.1 政府統計處（統計處）連同設於政府多個決策局及部門的統計組構成政府統計事務體系，是一個提供政府統計服務的網絡。

1.2 概括而言，供一般用途的統計數字，大部分由統計處負責編製。而設於政府不同決策局和部門的統計組，則負責編製專門用於有關決策局或部門的工作上的統計數字及在統計運用方面提供支援。

1.3 統計處處長是政府的統計事務總顧問，也是政府統計事務體系的主管，一方面管理統計處，另一方面協調各外調統計組的工作，以及監督他們的技術水平。統計處處長屬下有一名副處長及五名助理處長，協助執行職務。

政府統計處

1.4 統計處分為五個部別，每部別由一名助理處長擔任主管。各部別的職責如下：

- (a) **經濟統計(一)部**：負責對外商品貿易統計、價格統計和國際收支平衡統計；亦負責為本處及其他政府決策局和部門提供數據科學應用的支援服務；
- (b) **經濟統計(二)部**：負責按行業劃分的經濟統計、科學及技術統計和有香港境外母公司的駐港公司統計；亦負責向公眾推廣統計認知和組織與統計職系人力資源發展有關的活動；

1.1 The Census and Statistics Department (C&SD) together with statistical units established in various government bureaux and departments forms the Government Statistical Service (GSS), representing a network for the provision of government statistical services.

1.2 Broadly speaking, most general-purpose statistics come under the responsibility of C&SD. The statistical units in various government bureaux and departments are responsible for statistics for dedicated use in their respective work and provide necessary support in the application of statistics.

1.3 The Commissioner for Census and Statistics is the Government's principal adviser on all statistical matters and the head of GSS. On the one hand, he fulfills his responsibilities by being the head of C&SD and, on the other hand, co-ordinates the work of outposted statistical units and monitors their technical standards. He is assisted by a Deputy Commissioner and five Assistant Commissioners in discharging his duties.

The Census and Statistics Department

1.4 C&SD is organised into five divisions. The functions of the five divisions, each headed by an Assistant Commissioner, are :

- (a) **Economic Statistics Division (1)** : This Division deals with external merchandise trade statistics, price statistics and balance of payments statistics. It also provides support in the application of data science for the department and other government bureaux and departments;
- (b) **Economic Statistics Division (2)** : This Division deals with sectoral economic statistics, statistics on science and technology, and statistics on companies in Hong Kong with parent companies located outside Hong Kong. It also promotes statistical literacy to the public and organises human resources development activities for statistical grade staff;

(c) **經濟統計(三)部**：負責國民收入統計、為本處內的資訊科技應用提供支援服務和負責數據發布事宜；

(d) **社會統計部**：負責人口和社會統計、為分析住戶收入分布和貧窮情況提供統計支援，以及籌備及進行人口普查和社會統計調查；以及

(e) **勞工統計部**：負責勞工統計和進行就業、勞動人口、薪金總額、工資及工時統計調查。

1.5 此外，有三個科別由副處長直接管轄，分別是技術支援科、發展科和行政科。

1.6 統計處的組織表見附件A。

(c) **Economic Statistics Division (3)** : This Division deals with national income statistics, provides support in the application of information technology and handles data dissemination matters for the department;

(d) **Social Statistics Division** : This Division deals with demographic and social statistics, provides statistical support to analyse household income distribution and poverty situation, and plans and executes population censuses and social surveys; and

(e) **Labour Statistics Division** : This Division deals with labour statistics and undertakes surveys of employment, labour force, payroll, wages and hours of work.

1.5 In addition, there are three branches directly supervised by the Deputy Commissioner, namely Technical Secretariat, Development Branch and Administration Branch.

1.6 The organisation chart of C&SD is shown in Annex A.



首長級人員

左起：助理處長—盧麗嬋女士、柯靄恩女士；處長—余振強先生；助理處長—吳品慧女士；
副處長—余司帆女士；助理處長—陳麗珊女士、曾達誠先生。

Directorate staff

From left : Assistant Commissioners – Ms Kennis LO Lai-sim, Ms Olivia OR Oi-yan;
Commissioner – Mr Leo YU Chun-keung; Assistant Commissioner – Ms Sharon NG Pun-wai;
Deputy Commissioner – Ms Wanda YUE Sze-fan;
Assistant Commissioners – Ms Edith CHAN Lai-shan, Mr TSANG Tat-shing.

工作方針

1.7 在執行職務時，本處跟隨國際標準和慣常做法。其中一個主要的參照，就是聯合國採納的「官方統計基本原則」。該原則訂明官方統計應秉持專業和科學標準，並奠定了全球統計系統的基礎。在數據發布方面，本處亦遵守國際貨幣基金組織的「數據公布特殊標準」。另外，本處人員亦時常參照國際統計學會訂立的「職業道德宣言」。

1.8 作為一個專業部門，本處重視科學及專業的形象，辦事方面則秉持不偏不倚、正直及客觀的態度。在向公眾提供服務時，亦同時重視保持良好服務質素、友善的態度和順暢的溝通。

其他政府決策局及部門的統計組

1.9 除統計處外，統計人員亦派駐於32個政府決策局及部門（2026年4月1日的數字）。這些外調統計組的工作範圍包括教育、房屋、衛生、社會福利、治安、運輸和策略性規劃。外調統計人員在日常工作上直接向所屬決策局／部門負責，但在有需要時，統計處總部會提供專業意見和協助。外調統計人員的招聘、培訓、調派及晉升等事宜，亦由統計處負責。這安排可保持整個政府在統計工作方面的質素水平。

統計諮詢委員會

1.10 為確保政府統計工作的發展能適當配合社會各界的需要，政府於1972年成立了統計諮詢委員會。該委員會是一個非法定諮詢機構，由統計處處長擔任主席，現屆成員的任期由2024年6月至2026年5月，包括13名非官方委員和3名官方委員。非官方委員為來自商界、學術界和社會各界的專業人士，有廣泛代表性，有助處長綜合數據使用者、數據

Guiding principles of work

1.7 In carrying out its various activities, the department follows international standards and practices. In this regard, one of the major references is the Fundamental Principles of Official Statistics adopted by the United Nations. The Principles are a pillar of the global statistical system by embodying a profound conviction that official statistics should adhere to well-defined professional and scientific standards. In the area of data dissemination, the department also complies with the Special Data Dissemination Standard of the International Monetary Fund (IMF). In addition, staff of the department also make regular reference to the Declaration on Professional Ethics of the International Statistical Institute.

1.8 As a professional department, the department places emphasis on a scientific and professional image, and always works with impartiality, integrity and objectivity. At the same time, great importance is attached to good quality of service, friendliness and smooth communication in providing services to the public.

Statistical units in other government bureaux and departments

1.9 Apart from C&SD, statistical staff are posted to 32 government bureaux/departments (as at 1 April 2026). These outposted statistical units deal with different subject matter areas, including education, housing, health, social welfare, law and order, transport and strategic planning. While staff in outposted statistical units are responsible to the bureaux/departments to which they are posted in respect of the day-to-day work, professional advice and assistance are provided to them by C&SD headquarters when it is deemed necessary. Moreover, the outposted staff come under C&SD in such matters as recruitment, training, posting and promotion. Through this arrangement, the quality standard of statistical work across the Government is maintained.

Statistics Advisory Board

1.10 To ensure that the needs of various sectors of the community can be suitably taken into account in the development of government statistical activities, a Statistics Advisory Board was established by the Government in 1972. The Board is a non-statutory advisory body chaired by the Commissioner for Census and Statistics, and composed of 13 non-official members and 3 official members for the current term from June 2024 to May 2026. Its non-official members consist of professionals from the business sector, the academia

提供者及統計學家的意見。委員會的官方委員包括規劃署署長（或其代表）、政府經濟顧問（或其代表）和財經事務及庫務局代表。他們代表政府就社會及經濟統計數字方面，提供意見。現屆委員會的成員名單載列於附件B。

and the community, providing a wide representation to assist the Commissioner in integrating views of data users, data suppliers and statisticians. Director of Planning (or representative), Government Economist (or representative), and representative from the Financial Services and the Treasury Bureau serve as the official members. They represent government interests in regard to statistics on social and economic fronts. Membership of the Board for the current term is given in Annex B.



統計諮詢委員會委員對統計事務提供寶貴的意見。
Statistics Advisory Board members provide valuable advice on statistical matters.

香港特別行政區的統計系統

1.11 香港於1997年7月1日成為中華人民共和國的特別行政區，以及《基本法》同時生效。根據《基本法》，香港特別行政區以「一國兩制」的原則運作，實行高度自治。在統計工作方面，香港特別行政區保留本身的統計系統，並繼續編製和發布反映香港特別行政區情況的統計數據。

Statistical systems of the Hong Kong Special Administrative Region

1.11 Hong Kong became a Special Administrative Region of the People's Republic of China on 1 July 1997 and the Basic Law came into effect. According to the Basic Law, the Hong Kong Special Administrative Region (HKSAR) would operate under the "One Country, Two Systems" principle and exercise a high degree of autonomy. In respect of statistical work, HKSAR maintains its own statistical systems and continues to compile and disseminate statistical data about HKSAR.

2 財政及人力資源 Finance and Human Resources

編制

2.1 統計人員分為四個職系：統計師職系、統計主任職系、外勤統計主任職系和統計督導職系。統計師職系由統計專業人員組成，負責策劃及管理統計系統和統計項目，並督導其他三個職系人員的工作。統計主任職系人員主要進行統計運算和協助進行統計分析。外勤統計主任職系人員負責進行各項普查及統計調查的外勤工作。統計督導職系人員協助監督處理進／出口報關單及貨物艙單的工作。

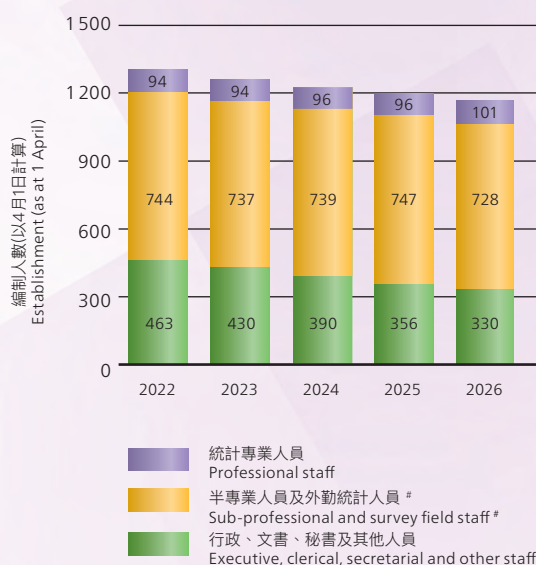
2.2 下圖列出在所示日期統計處的人手編制，以及在其他政府決策局及部門的統計職位數目。在2026年4月1日，統計處的人手編制為1 159個職位（包括編外職位以填補因有關人員放取退休前假期而出現的職位空缺），在其他政府決策局及部門的統計職位則有250個（包括編外職位）。各類統計職位的分布詳情載列於附件C1及C2。

Establishment

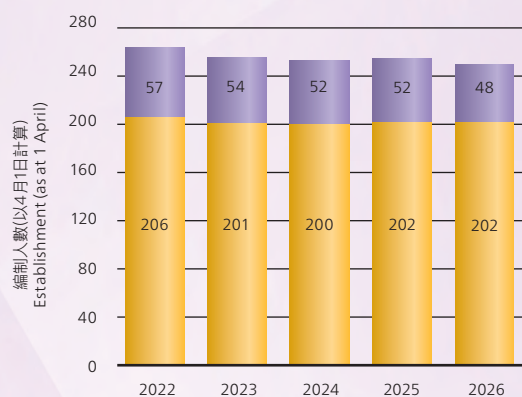
2.1 There are four grades of statistical staff, namely the Statistician grade, the Statistical Officer grade, the Census and Survey Officer grade, and the Statistics Supervisor grade. Professional staff, who constitute the Statistician grade, function as planners and managers of statistical systems and projects, and supervise the work of the other three grades of staff. Staff of the Statistical Officer grade mainly handle statistical computation and assist in statistical analyses. Fieldwork of censuses and surveys is carried out by staff of the Census and Survey Officer grade. Staff of the Statistics Supervisor grade assist in supervising the processing of import/export declarations and cargo manifests.

2.2 The following charts show the establishment of C&SD as at the dates indicated. Figures in respect of statistical posts in other government bureaux and departments are also given. As at 1 April 2026, the establishment of C&SD was 1 159 (including supernumerary posts to fill vacancies arising from relevant officers taking pre-retirement leave) and the number of statistical posts in other government bureaux and departments was 250 (including supernumerary posts). Further details of the distribution of statistical posts are presented in Annexes C1 and C2.

政府統計處的編制*
Establishment of the
Census and Statistics Department*



在其他政府決策局及部門的統計職位編制*
Establishment of Statistical Posts in Other
Government Bureaux and Departments*



* 數字包括編外職位。
Figures include supernumerary posts.

政府統計處的編制數字包括處內貿易統計科的統計督導職系人員。
Establishment figures of C&SD include Statistics Supervisor grade staff in the Trade Statistics Branches of the department.

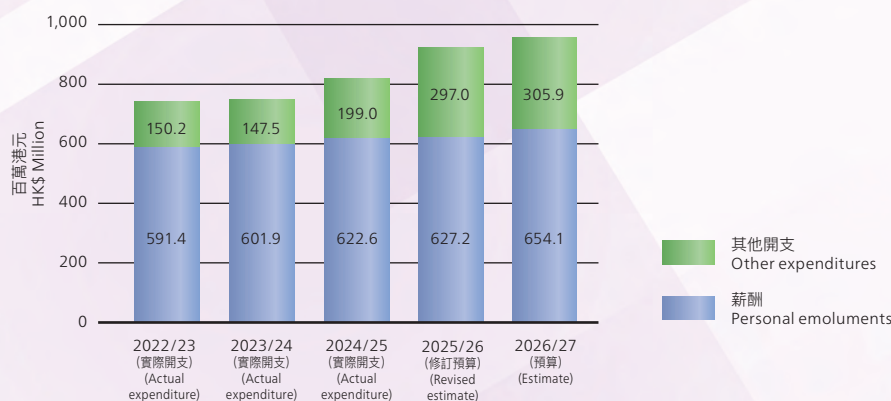
財政

2.3 下圖顯示 2022/23 年度至 2026/27 年度的財政數字，以供比較。在 2026/27 年度統計處的預算開支為 9.6 億港元，較 2025/26 年度的修訂預算增加 3,578 萬港元，主要由於進行「2026 年人口普查」，令所需的撥款預算增加。

Finance

2.3 The following chart gives comparative financial figures for the period from 2022/23 to 2026/27. The expenditure of C&SD in 2026/27 is estimated to be HK\$960 million, representing an increase of HK\$35.78 million as compared to the revised estimate for 2025/26. The increase is mainly due to the provision for conducting the 2026 Population Census.

政府統計處的財政數字
Financial Figures of the
Census and Statistics Department



員工培訓及發展

2.4 本處十分重視發展其人力資源的潛能，因而為員工制定了一系列培訓及發展項目。推行這些項目的主要目的，是培育員工成為協助本處有效運作的一員，使他們在執行職務時能達致最佳表現，從而建立一支能幹、充滿活力、勇於承擔和積極進取的工作隊伍。

Staff training and development

2.4 The department attaches great importance to developing its human resources to their full potential through instituting a range of training and development (T&D) programmes for its staff. The primary objective of these programmes is to nurture staff to maximise individual performance for the effective functioning of the department, thus bringing about a versatile, dynamic, resilient and motivated staff force in the department.

2.5 本處的培訓及發展項目涵蓋以下範疇，務使員工能具備多方面的才能：

- 統計／數據科學知識（包括理論和實踐方面）；
- 統計管理；
- 一般管理；
- 對特定課題的認識；
- 資訊科技的應用；以及
- 語文及溝通技巧。

2.5 In order to meet the objective of achieving multiple skills by the staff, the T&D programmes of the department cover the following areas :

- Statistical/data science knowledge, both in theory and practice;
- Statistical management;
- General management;
- Subject matter knowledge;
- Application of information technology; and
- Language and communication skills.

2.6 本處的培訓及發展項目大部分由本處自行舉辦或與其他專業團體合辦，另有一些是由私營培訓機構提供的。以某些與專業知識有關的培訓為例，本處會委派員工參加在本地及海外舉行的課程／工作坊、研討會及會議，以鼓勵他們與本處以外的統計學家及統計工作者分享經驗及交流心得。

2.6 Most of the department's T&D programmes are run in-house or in collaboration with other professional bodies while some others are organised by training institutions in the private sector. For professional subjects in particular, staff are sent to attend training courses/workshops, seminars and conferences held locally and overseas. These activities will go a long way in facilitating the sharing of experience and exchange of ideas with scholars and practitioners in statistics outside the department.



本處員工參加在本地及海外舉行的培訓課程，以鞏固及增進他們的統計知識。
Staff attend training courses held locally and overseas to facilitate their statistical knowledge consolidation and enhancement.

2.7 除正規的訓練課程外，本處亦安排一些輔助計劃，以便員工能透過分享經驗，鞏固及增進知識，從而提升各項正規培訓及發展活動的有效性。同樣地，本處也鼓勵員工在其辦公地點舉行一些定期以及不定期的組別會議及討論，以啟發可優化機構管理及發展的創新意念。

2.7 Besides formal training programmes, supplementary schemes are also in place to facilitate knowledge consolidation and enhancement among staff members through participation in sharing sessions at their workplace, which in turn help enhance the effectiveness of various formal T&D activities. For similar purposes, regular and ad hoc sectional meetings and discussions are held at the workplace for generating innovative ideas essential to organisational management and advancement.



本處定期為員工舉辦不同類型的培訓課程及交流論壇，以進一步提升他們的知識及發展他們的工作潛能。

The department organises various training courses and forums for the staff regularly to further enhance their knowledge and develop their work potential.

2.8 鑑於本處多年來致力於員工培訓及人力資源的發展，以提升各項統計工作的人力支援，在2016年獲邀參與由僱員再培訓局舉辦的「ERB人才企業嘉許計劃」，並獲頒發「人才企業」榮譽及獲授權於2016年4月至2027年3月期間使用「人才企業」標誌，以表揚本處在人才培訓和發展方面的卓越成就。

2.8 In view of the department's devotion and commitments in staff training and human resources development throughout the years for enhancing the manpower support to its statistical work, the Employees Retraining Board (ERB) invited the department to participate in the "ERB Manpower Developer Award Scheme" in 2016. The department has subsequently been awarded the status of Manpower Developer and authorised to use the Manpower Developer Logo during April 2016 to March 2027 in recognition of the department's outstanding achievements in manpower training and development.



3 法例 Legislation

3.1 《普查及統計條例》是規管本處工作的主要法例，授權統計處處長進行人口普查及強制性質或自願性質的統計調查。就人口普查及強制性質的統計調查而言，《普查及統計令》以清晰明確的字眼，描述有關人口普查或強制性質統計調查的涵蓋範圍和調查項目，並規定受訪者必須提供統計令訂明的資料。至於自願性質的統計調查，本處會在展開統計調查前在政府憲報刊登公告。此外，《普查及統計條例》規定任何個人、住戶或公司的資料必須保密。這項保障條文適用於強制性質及自願性質的統計調查，有助取得受訪者合作，提供所需資料。附件D及E分別載列根據《普查及統計令》進行的統計調查，以及在2025/26年度進行的自願性質的統計調查。

3.1 The main legislation governing the work of the department is the Census and Statistics Ordinance, which empowers the Commissioner for Census and Statistics to carry out censuses of population and statistical surveys of mandatory or voluntary nature. For population censuses and mandatory surveys, respondents are required to provide information as specified and promulgated under relevant Census and Statistics Orders which describe in clear and explicit terms details of the survey coverage and items of enquiry in the relevant population censuses or mandatory surveys. For voluntary surveys, advance announcement of their implementation has to be made through notifications in the Government Gazette. The Census and Statistics Ordinance contains provision for protection of confidentiality of information in regard to individual persons, households or companies. The provision, which applies to surveys of both mandatory and voluntary nature, is important in securing cooperation of respondents to supply the enquired information. A list of surveys conducted under enacted Census and Statistics Orders and a list of voluntary surveys conducted in 2025/26 are given respectively in Annexes D and E.

3.2 貿易統計是本處一項重要的工作。根據《進出口條例》的規定，把物品進口或出口（除豁免報關物品外）的人士必須依時及準確地填報進／出口報關單，以提供編製貿易統計數字所需的主要數據。

3.3 上述的法例賦予統計處明確及獨立的身分，搜集、分析及發布統計資料。雖然統計處是政府內的一個部門，但卻有別於其他負責制定和執行政策的部門。這獨特的身分，讓本處執行工作時更為便利，予人處事公正及客觀的形象。

3.2 Trade statistics constitute a very important part of the work of the department. The Import and Export Ordinance stipulates that persons who import or export articles (other than exempted articles) are required to submit import/export declarations, which provide the main data for compiling trade statistics, in a timely and accurate manner.

3.3 Through enactment of the above Ordinances, C&SD is designated with a clear and independent role in collecting, analysing and disseminating statistical information. While being a government department, C&SD is to be distinct from other departments of the Government responsible for policy making and enforcement activities. Such a particular identity enables the department to carry out its work smoothly, fostering an image of impartiality and objectivity.

4 數據發布 Data Dissemination

數據發布

4.1 本處編製及發布統計數字時，會盡量採用由國際組織頒布及廣受接納的統計定義、概念和方法，以及分類制度。這些國際組織包括聯合國、國際勞工組織和國際貨幣基金組織。採用國際接納的標準，有助確保本處所編製的統計數字維持一定的質素水平，並可與其他經濟體的統計數字互相比較。

4.2 本處以發布可信的統計數據及必須保障任何個人、住戶或公司資料保密作為大前提，採用不同的形式發布統計調查結果及各個統計系統所編算的統計數字。本處會視乎情況盡量提供統計數字的時間數列，以便數據使用者進行分析，同時亦會在合適的情況下，於提供原數列時，一併提供經季節性調整的統計數字。中文和英文都是香港的法定語文，以及兩者的應用均十分普遍。因此，本處以不同形式發布數據時均採用雙語，包括本處的網站和各項統計產品。

數據公布特殊標準

4.3 在發布經濟及金融統計數字方面，本處以國際貨幣基金組織在1996年正式訂立的「數據公布特殊標準」為實務指引。

Data dissemination

4.1 The department follows closely the widely accepted definitions, concepts and methods on statistical matters and classification systems promulgated by international organisations such as the United Nations, International Labour Organization and IMF in compiling and disseminating statistics. The adoption of internationally accepted standards helps ensure a definite level of quality in the statistics compiled and comparability with statistics of other economies.

4.2 Results of statistical surveys and statistics derived from various statistical systems of the department are disseminated in different forms, subject to consideration of reliability of the statistical data concerned and the need to preserve confidentiality of data pertaining to individual persons, households or companies. Time series of statistics are presented wherever appropriate to facilitate analysis by data users. Seasonally adjusted statistics are also presented as far as practicable in addition to the original series. Chinese and English are both official languages in Hong Kong, and both are indeed popular in use. Accordingly, bilingualism is adopted in various forms of data dissemination including the department's website and various statistical products.

Special Data Dissemination Standard (SDDS)

4.3 In respect of dissemination of economic and financial statistics, the IMF's SDDS, which was formally established in 1996, serves as a practical guide.

4.4 國際貨幣基金組織於1997年4月接納香港簽署「數據公布特殊標準」。這表示本處在發布經濟及金融數據方面會遵守有關的國際標準，包括數據的範圍、周期性、及時性、誠信性、質素及數據開放予公眾的程度各方面的標準。

4.5 在2010年3月，國際貨幣基金組織通過擴大「數據公布特殊標準」的建議，以鼓勵性質引入七個反映金融健全指標及按剩餘期限分析的對外負債統計，同時規定在2014年或以前，由原本按年轉為按季發布國際投資頭寸數據。香港已在2010年6月發布2010年第1季統計期的首套按季國際投資頭寸統計數字，提前完全符合「數據公布特殊標準」的新規定。

4.6 香港在某些範疇上更超越了有關的標準。有關香港經濟及金融統計數字的編製方法和發布安排的詳情，均載列於「數據公布標準布告欄」(dsbb.imf.org)上。

4.4 In April 1997, IMF accepted Hong Kong's subscription to SDDS. The department has undertaken to follow international standards regarding the coverage, periodicity, timeliness, integrity and quality of disseminated data and access by the public in respect of economic and financial data.

4.5 In March 2010, IMF endorsed the proposals to broaden SDDS by including seven financial soundness indicators and external debt statistics analysed by remaining maturity on an encouraged basis, while prescribing the quarterly (instead of annual) reporting of International Investment Position (IIP) data by 2014. Hong Kong disseminated the first set of quarterly IIP statistics in June 2010 for the reference period of the first quarter of 2010, which fully met in advance the newly prescribed requirement of SDDS.

4.6 Hong Kong has even exceeded the SDDS requirements in certain areas. Details regarding the compilation methods and dissemination practices of Hong Kong's economic and financial statistics are posted on the Dissemination Standards Bulletin Board (dsbb.imf.org).



「數據公布標準布告欄」載列有關香港經濟及金融統計數字的編製方法和發布安排的詳情。

The Dissemination Standards Bulletin Board contains the details regarding the compilation methods and dissemination practices of Hong Kong's economic and financial statistics.

發布數據的方法

4.7 為切合數據使用者的不同需要，本處透過多種媒體發布官方統計數字，以符合易於獲取和迅速傳遞的服務原則。

4.8 本處會就大眾關注的統計數字向傳播媒體發出新聞稿。每個曆年定期發布的統計數據新聞稿的時間表會在上一年度的9月向媒體公布，該時間表亦會透過本處網站(www.censtatd.gov.hk)公布，供市民參考。2026年的時間表載列於附件F。除特別情況如在非常惡劣的天氣下須暫停辦公外，本處所有新聞稿均按照原定的日期發布。所有新聞稿在發布後隨即上載至統計處網站，方便本地及世界各地的人士獲取最新的香港統計數字。

4.9 本處同時透過統計處網站的「統計數字」欄目內不同的統計產品(包括統計報告、統計表及專題文章)，發布各種社會及經濟主題的詳細統計資料。有關欄目亦展示統計數字的涵蓋範圍、定義、方法和資料來源。

4.10 現時，本處定期出版的統計報告約40種，總計每年出版約150期。此外，本處亦就社會關心的課題出版專題統計報告。本處自2006年6月起推行免費下載政策，讓數據使用者透過統計處網站下載本處的統計刊物和詳細統計表。除最新出版的刊物外，過往出版的各個期號的刊物也可以從網站下載。

4.11 自免費下載政策實施後，本處亦檢討了印製統計刊物的安排，並分階段減少刊物印刷版的數量，以節省成本和保護環境。自2018年起，所有刊物的印刷版已經停止印製。

4.12 除透過新聞稿及統計處網站上的統計產品發布統計數字外，本處亦與其他政府部門及私營資訊服務提供者合作，把香港官方統計數字發布到該等

Means of data dissemination

4.7 In meeting the divergent needs of data users, the department disseminates official statistics through different media, emphasising the service principles of friendly access and prompt delivery.

4.8 For statistics of common interest, the department issues press releases to the media. The schedule of regular press releases on statistical data in each calendar year is announced to the media in September of the preceding year, and is also made public through the department's website (www.censtatd.gov.hk). The 2026 schedule is shown in Annex F. Except for such circumstances as very adverse weather conditions leading to temporary closure of business, all releases are issued exactly on the scheduled dates. All press releases are posted on the C&SD website shortly after their release, making up-to-date statistics readily accessible to the local public and the international community.

4.9 Detailed statistical information of various social and economic subjects is disseminated through different types of statistical products, including statistical reports, statistical tables and feature articles, under the "Statistics" section of the C&SD website. Coverage, definitions, methodology and sources of the statistics are also presented in the section.

4.10 Currently, the department publishes about 40 titles of regular statistical reports, amounting to about 150 issues each year. Ad hoc statistical reports on topics of current interest to the community are also published. The department has implemented free download policy since June 2006, enabling data users to download publications of the department and detailed statistical tables via the C&SD website. In addition to the latest releases, back issues of publications are also available for download.

4.11 Following the implementation of the free download policy, the department has also reviewed the printing arrangement for statistical publications and reduced the number of print versions by phase to save costs and protect the environment. Production of the print versions of all publications has been ceased since 2018.

4.12 Apart from releasing the statistics through press releases and statistical products on the C&SD website, the department has also collaborated with other government departments and information providers in the private sector

機構的資訊基建平台或併入其應用系統內，以進一步推廣官方統計數字的應用。

4.13 同時，統計處已將統計處網站上的統計產品和新聞稿載列於政府的「開放數據平台」(DATA.GOV.HK)。此外，本處已將地理空間數據集載列於政府的「空間數據共享平台」入門網站，尤其已於2025年第1季將30個人口普查／中期人口統計地理空間數據集納入「人口分布框架空間數據主題集」，為數據使用者在其他數據集加入地理編碼或地理參考時，提供用以發布人口普查／中期人口統計結果的地區分界系統作為標準的地理框架。這有助數據使用者結合人口普查／中期人口統計結果和其他數據來源，進行地理空間分析及將分析結果視覺化呈現。本處載列於「開放數據平台」及「空間數據共享平台」入門網站的數據集，以及在未來三年將載列的新數據集，詳列於每年12月於統計處網站上公布的年度整合開放數據計劃。

in publishing official statistics about Hong Kong on their information infrastructures or incorporating the statistics in their applications to further promote the use of official statistics.

4.13 Meanwhile, statistical products and press releases on the C&SD website have been listed on the Government's Open Data Portal (DATA.GOV.HK). Besides, geographic spatial datasets have been listed on the Government's Common Spatial Data Infrastructure (CSDI) Portal. In particular, 30 geographical spatial datasets from population censuses/by-censuses were incorporated into Population Distribution Framework Spatial Data Theme in the first quarter of 2025. These datasets provide data users with the geographical demarcation systems used for disseminating results of the population censuses/by-censuses as a standard geographic framework for geocoding or referencing other datasets. This facilitates data users in integrating results of the population censuses/by-censuses with other open data sources for conducting and visualising results of geospatial analysis. The datasets which have been listed and new datasets to be listed in the coming three years on DATA.GOV.HK and the CSDI Portal are set out in the department's Consolidated Annual Open Data Plan published on the C&SD website in December every year.

香港特別行政區政府
政府統計處

統計數字 新聞與媒體 2026人口普查 參與統計調查 貿易文件事宜 認識統計 服務台 關於我們

年度整合開放數據計劃 (包含空間數據計劃)

政府統計處每年發放年度開放數據計劃及年度空間數據計劃。年度開放數據計劃列在「開放數據平台」網站 (<https://data.gov.hk>) 已開放及未來三年將開放的數據；年度空間數據計劃列在「空間數據共享平台」入門網站 (<https://portal.csd.gov.hk>) 已開放及未來三年將開放的空間數據。

年度開放數據計劃及年度空間數據計劃已被整合至年度整合開放數據計劃 (包含空間數據計劃)，涵蓋已發放及未來三年將發放的開放數據及空間數據。我們樂意聽取你對計劃的意見，並會參照你的需要制訂更完善的計劃，及開放更多數據。

年度整合開放數據計劃 (包含空間數據計劃)	更新日期
2026-2028年度整合開放數據計劃	22-12-2025
2025-2027年度整合開放數據計劃	13-06-2025
2024-2026年度整合開放數據計劃	22-12-2023

過往發放的年度開放數據計劃及年度空間數據計劃：

年度開放數據計劃	更新日期	年度空間數據計劃	更新日期
2023-2025年度開放數據計劃	23-12-2022	2023-2025年度空間數據計劃	23-12-2022
2022-2024年度開放數據計劃	24-12-2021	2022-2024年度空間數據計劃	24-12-2021
2021-2023年度開放數據計劃	30-04-2021		
2020-2022年度開放數據計劃	24-12-2020		
2019-2021年度開放數據計劃	24-12-2018		

本處載列於「開放數據平台」及「空間數據共享平台」入門網站的數據集，以及在未來三年將載列於該兩個網站的新數據集，詳列於每年12月於統計處網站上公布的年度整合開放數據計劃。

The datasets which have been listed and new datasets to be listed in the coming three years on the Open Data Portal and the Common Spatial Data Infrastructure Portal are set out in the department's Consolidated Annual Open Data Plan published on the C&SD website in December every year.

4.14 倘若數據使用者未能從本處的統計產品或網站獲得所需的統計數字，可隨時向本處人員查詢。

4.14 Data users are welcome to approach staff of the department for assistance in case the statistics they need are not accessible from the statistical products or website of the department.

政府統計處網站 (www.censtatd.gov.hk)

The website of the Census and Statistics Department (www.censtatd.gov.hk)

4.15 統計處網站是瀏覽人數眾多的政府網站之一。網站提供最新的香港主要社會和經濟統計數字，以及統計發展的最新資訊。此外，本處的網站亦是一個方便互聯網用戶查閱其他政府決策局和部門所編製的官方統計數字的入門網站。

4.15 The C&SD website is a popular website of the Government. It provides Internet users with up-to-date statistics covering major social and economic aspects of Hong Kong as well as information on recent statistical developments. It also serves as a portal, providing a convenient way for Internet users to access official statistics compiled by other government bureaux and departments.

4.16 本處不斷強化部門網站，希望更能滿足用戶的需要。網站已於2021年4月全面革新，採用了全新的版面及流動友善設計、加強搜尋功能及新增網上統計表（即網頁形式的統計表）自訂內容功能，讓用戶能更方便快捷地瀏覽統計資訊。

4.16 The department's website has been continuously enhanced to better serve users' needs. The website has been completely revamped in April 2021, adopting a new layout and mobile friendly design, enhancing the search function and introducing new functions on customisation of Web Tables (i.e. tables in the form of webpage) to support more convenient and efficient browsing of statistical information.



本處網站採用簡潔版面及流動友善設計，並提供各種易用功能，例如網上統計表自訂內容功能。
The department's website adopts concise layout and mobile friendly design, and provides various easy-to-use functions such as the customisation function for Web Tables.

4.17 本處由2023年3月起廣泛採用網上統計表，取代大部分原有試算表格式統計表及統計報告內的統計表。用戶可自訂網上統計表展示的內容及陳列方式，並能以多種機器可讀格式下載自訂的統計數據作進一步處理和分析。現時，統計處網站上有超過500個網上統計表。

4.17 The department has widely adopted Web Tables to replace most of the original statistical tables in spreadsheet format and those in statistical reports starting from March 2023. Users can customise the content and layout of statistical data in Web Tables, and download their customised statistical data in various machine-readable formats for further processing and analysis. Currently, the C&SD website has more than 500 Web Tables.

4.18 此外，統計處由2023年4月開始推出全新網上統計報告(即網頁形式的報告)，取代大部分PDF格式的統計報告。網上統計報告採用全新設計，就最新的社會及經濟趨勢提供簡潔扼要的分析，輔以主要統計圖和統計表，讓用戶隨時隨地利用流動裝置及個人電腦輕鬆獲取重點統計資訊。同時，用戶可以多種格式直接下載報告中的統計表和統計圖，或匯出整份報告，作進一步處理或存檔。截至2026年3月底，統計處網站上已刊載約40項網上統計報告。

4.18 Furthermore, C&SD has rolled out new Web Reports (i.e. reports in the form of webpage) since April 2023 to replace most statistical reports in PDF format. The Web Reports feature a brand new design which provides a clear and concise analysis of the latest social and economic trends, accompanied by key statistical charts and tables. Users can easily access key statistical information on mobile devices and personal computers anytime and anywhere. Additionally, they can download statistical tables and charts in various formats or export the whole report for further processing or archiving purposes. As at end-March 2026, about 40 Web Reports have been published on the C&SD website.



本處推出網上統計報告，取代大部分PDF格式的統計報告。
The department has rolled out Web Reports to replace most statistical reports in PDF format.

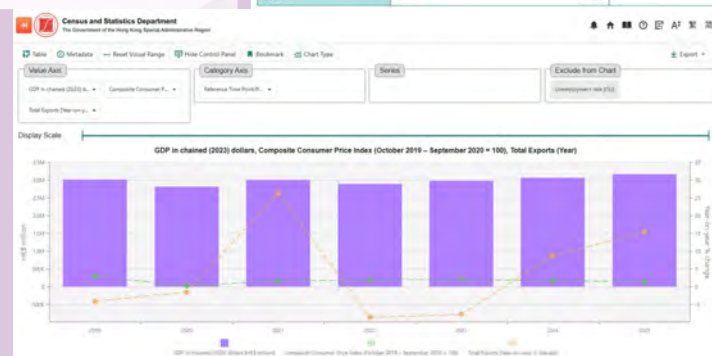
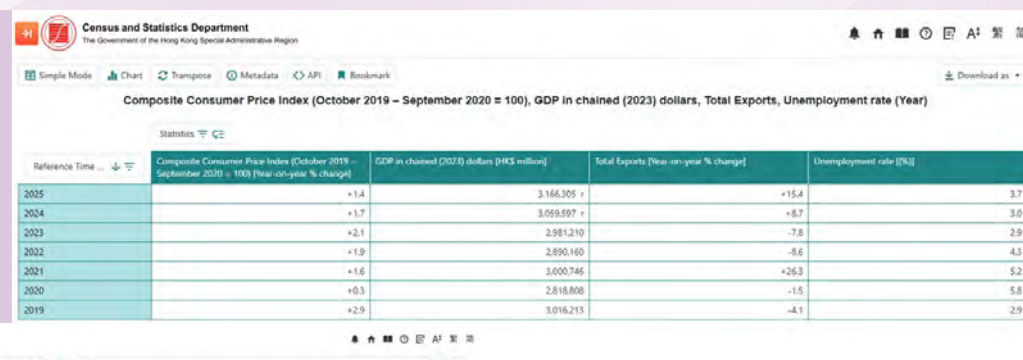


4.19 為配合政府的開放數據政策，在統計處網站上發布的統計資料（包括統計表和統計圖、統計報告和其他刊物、文章及統計分類），均可供公眾下載和再用，作商業及非商業的用途。另外，本處網站上的統計數字均以開放機器可讀格式（CSV或XML）提供，網上統計表並加設一個應用程式介面，方便機器擷取數據。

4.19 To support the Government's open data policy, statistical information (including statistical tables and charts, statistical reports and other publications, articles and classifications) available on the C&SD website can be downloaded and reused by the public for both commercial and non-commercial purposes. Moreover, statistics available on the department's website are provided in open machine-readable formats (CSV or XML), and an Application Programming Interface is available for machine extraction of data in Web Tables.

4.20 本處亦推出網上互動數據發布服務，供用戶自行編製所需的統計表及統計圖。其中，本處於2018年推出了「貿易統計網上互動數據發布服務」，便用戶獲取貿易統計的詳細數字。此外，「2021年人口普查網上互動數據發布服務」已於2022年推出，其介面方便易用，讓用戶能簡單及互動地以「2021年人口普查」所得的結果建立統計表和統計圖，並可與過去人口普查／中期人口統計的有關結果進行比較。根據上述兩項互動數據發布服務的成功經驗，本處進一步於2026年3月正式推出「通用互動數據發布服務」，方便用戶獲取涵蓋不同社會及經濟主題的常用及詳細統計數字，以及進行跨主題的分析。有關系統同時提供一個應用程式介面，方便用戶以機器直接取得詳細的統計數字。

4.20 The online Interactive Data Dissemination Services (IDDSs) were also launched to enable users to build statistical tables and charts in accordance with their own specifications. In particular, the department launched IDDS for trade statistics in 2018 to facilitate users' extraction of detailed trade statistics. Moreover, IDDS for the 2021 Population Census (21C) was introduced in 2022, which provides a user-friendly interface for users to make tables and charts based on results of the 21C easily and interactively, and to make comparison with similar results of previous population censuses/by-censuses. Based on the successful experience of the two IDDSs mentioned above, the department officially launched the Common-IDDS in March 2026 to facilitate users in accessing common and detailed statistics on various social and economic subjects, and conducting cross-subject analysis. The relevant systems also provide an Application Programming Interface to allow users to direct obtain detailed statistics using machines.



本處正式推出「通用互動數據發布服務」，方便用戶獲取涵蓋不同社會及經濟主題的常用及詳細統計數字，以及進行跨主題的分析。

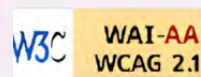
The department has officially launched the Common-IDDS to facilitate users in accessing common and detailed statistics on various social and economic subjects, and conducting cross-subject analysis.

4.21 本處網站已符合萬維網聯盟公布的《無障礙網頁內容指引》2.1版AA級別的無障礙網頁要求，方便不同社群（包括殘疾人士）在網上獲取統計資訊。

4.21 The department's website has conformed to Level AA standard of the Web Content Accessibility Guidelines (WCAG) Version 2.1 promulgated by the World Wide Web Consortium (W3C). This facilitates the access of statistical information online by different community groups, including persons with disabilities.



無障礙網頁
Web For All



5 資訊科技和數據科學的應用，以及電子政府措施

Applications of Information Technology and Data Science, and E-government Initiatives

資訊科技在統計工作的應用

Information Technology (IT) applications in statistical work

5.1 本處在各項統計程序中廣泛應用資訊科技，包括抽樣框的整理、數據搜集，以及數據處理、分析和發布。先進科技的應用包括以「電腦輔助電話訪問」技術進行統計調查、運用「地理資訊系統」支援外勤工作，以及經由互聯網進行數據搜集及提供不同的電子化統計服務。本處亦於2016年開始，在人口普查／中期人口統計及選定統計調查中，應用流動技術搜集數據。本處在內部採用了「知識管理支援系統」，讓同事透過一個虛擬的協作平台工作、分享和學習，以及透過為切合他們需要而編製的特定工作流程應用程式，便利其執行日常工作。

5.1 IT is applied extensively throughout the statistical processes including sampling frame maintenance, data collection, data processing, data analysis and data dissemination. Advanced IT applications include the use of Computer-Assisted Telephone Interviewing technique for conducting survey interviews, the deployment of the Geographic Information System to support fieldwork, and the use of Internet for data collection and provision of various electronic statistical services. The department has also deployed mobile technology in data collection of population censuses/by-censuses and selected surveys since 2016. Internally, the department has adopted a Knowledge Management Support System to enable colleagues to work, share and learn virtually on a collaborative platform and facilitate them in performing routine tasks through customised workflow applications.

5.2 本處一向重視資訊保安，已制定一套全面的資訊保安政策及指引，以妥善保護所有統計系統及避免資料被洩漏予未獲授權的人士。本處並會定期進行獨立的資訊保安評估和審計，以及內部檢查，以確保相關的資訊科技安全措施得以充分執行。本處實施了一系列加強版的安全措施，以進一步加強保護受訪者提供的數據；以及舉辦釣魚電郵演練和培訓課程，以加強員工對資訊保安的認知。

5.2 The department has always been attaching great importance to information security. The department has formulated a set of comprehensive IT security policy and guidelines in order to properly protect all statistical systems and prevent leakage of information to unauthorised persons. Independent information security assessment and audits as well as internal checks are regularly conducted to ensure adequate implementation of IT security measures. The department has implemented a series of enhanced security measures in order to further strengthen the protection of data collected from respondents; and organised phishing email drills and training sessions to raise staff awareness of information security.

數據科學在統計工作的應用

5.3 本處成立數據分析科，其後於2026年2月23日易名為數據科學科（一），旨在加強數據科學技術在政府統計事務體系內不同統計系統的應用，從而提升工作效率、加強數據質素，以及探索編製新的統計數字。數據科學科（一）擔當本處數據科學知識樞紐的角色，向本處各科／組別及其他政府決策局和部門的統計組提供技術支援，促進不同科／組別之間的協作，並且透過培訓提升員工對數據科學技術及科技的掌握。

Applications of data science in statistical work

5.3 The department has established the Data Analytics Branch, which was subsequently renamed as the Data Science Branch (1) (DScB(1)) on 23 February 2026, to enhance the application of data science techniques across various statistical systems within GSS, with the goal of enhancing work efficiency, improving data quality and exploring the compilation of new statistics. DScB(1) assumes a central role as the departmental hub of data science knowledge, providing technical support to different branches/sections in the department and statistical units of other government bureaux and departments, facilitating collaboration among branches/sections and enhancing officers' grasp of data science techniques and technologies through capacity building.



數據科學科（一）向本處各科／組別及其他政府決策局和部門的統計組提供技術支援，以及透過培訓提升員工對數據科學技術及科技的掌握。

The Data Science Branch (1) provides technical support to different branches/sections in the department and statistical units of other government bureaux and departments, and enhances officers' grasp of data science techniques and technologies through capacity building.

5.4 為協助進一步強化政府內部數據的運用，本處於2026年2月23日成立數據科學科（二），旨在為各政府決策局及部門提供數據科學應用的支援服務，協助其辨識運作痛點及建議相應的解決方案。

5.4 To assist in further enhancing the utilisation of data within the Government, the department established the Data Science Branch (2) on 23 February 2026 to provide support in the application of data science for various government bureaux and departments, assisting them in identifying pain points in operations and proposing corresponding solutions.

電子政府措施

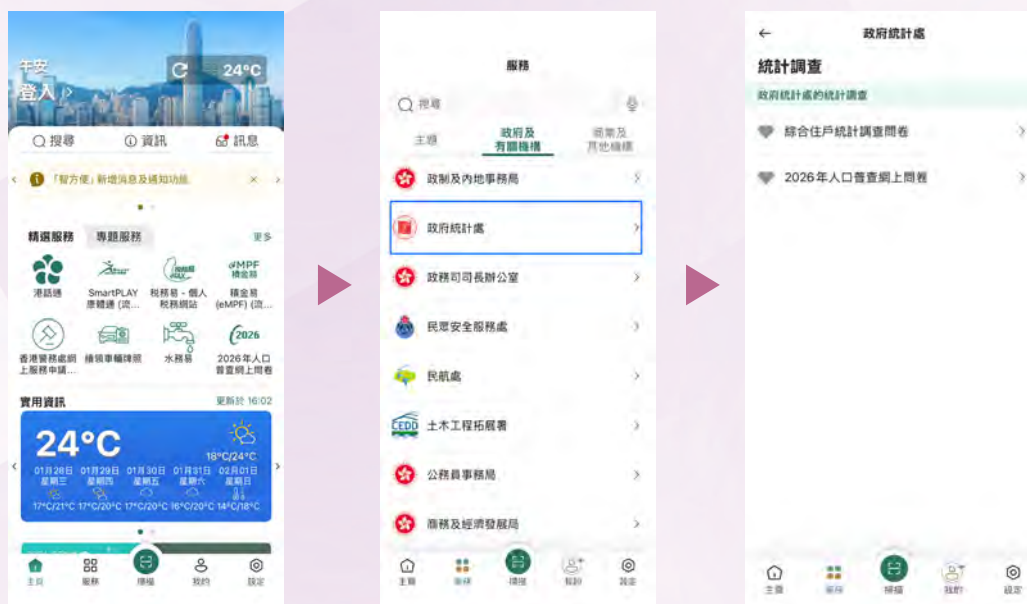
5.5 本處的電子政府措施集中於數據搜集、數據發布和申請統計服務等三個主要業務範疇，以及內部運作上的發展。總括而言，本處所有適用於電子模式傳送的統計服務已提供電子化模式，供使用者選擇。

5.6 電子政府的發展有助本處的數據搜集工作。自2001年起，本處所有適用於電子模式傳送的統計調查問卷經已備有電子版本。此外，本處的網上問卷系統已於2016年開始運作，進一步推廣電子報表的使用及便利受訪者在選定統計調查中填報數據。所有住戶統計調查的網上問卷系統已於2024年年中開始支援「智方便」，以簡化帳戶登記及系統登入時用戶身分認證的程序。本處現正建立一站式電子平台，以支援多模式數據搜集工作（包括網上問卷、電話訪問及由訪問員使用平板電腦進行面談訪問），以提高整體運作的效率及數據質素。

E-government initiatives

5.5 Regarding e-government initiatives, the department focuses on the development in three main business areas, namely data collection, data dissemination and application for statistical services, as well as internal operations. In general, e-options have been provided for all statistical services amenable to the electronic mode of delivery.

5.6 E-government developments have facilitated the collection of data by the department. Electronic questionnaire templates have been made available for all statistical surveys amenable to the electronic mode of delivery since 2001. Besides, the department has put into production an online questionnaire system in 2016 to further promote the usage of e-reporting and to facilitate respondents' reporting of data to selected statistical surveys. The department has adopted "iAM Smart" in the online questionnaire system for all household surveys since mid-2024 to streamline the user authentication process during account registration and system login. To enhance overall operation efficiency and data quality, a one-stop electronic platform is being developed to support multi-modal data collection (comprising online questionnaires, telephone interviews and face-to-face interviews using mobile tablets by enumerators).



所有住戶統計調查的網上問卷系統已支援「智方便」，以簡化帳戶登記及系統登入時用戶身分認證的程序。
The department has adopted "iAM Smart" in the online questionnaire system for all household surveys to streamline the user authentication process during account registration and system login.

5.7 在數據發布方面，本處不斷提升其網站的功能，使用戶可以更方便快捷地獲得網站內所需要的統計數字及其他有用資訊。本處於2021年4月革新網站，採用全新設計及配備強化功能，為用戶帶來更佳體驗。另一方面，本處已把大部分試算表及PDF格式統計產品升級轉型為網上統計表及網上統計報告，這兩項產品皆可讓用戶隨時隨地利用不同裝置的互聯網瀏覽器直接閱覽其內容，並可輕鬆下載其中的統計數字。

5.8 至於申請統計服務方面的電子政府發展，本處已在其網站提供電子表格，方便公眾申請各項統計服務。

5.9 本處亦已開發多個「政府與政府」應用系統、政府內部的「政府與僱員」應用系統及辦公室自動化應用系統，以提升內部運作的效率。

資訊科技策略

5.10 資訊科技日新月異，為統計工作帶來新的契機，從而提高工作效率、推動業務流程重組和系統整合。本處根據最新的資訊系統策略，現正推行多項策略性資訊科技項目，進一步優化整體生產力、服務質素和成本效益。

5.11 本處的「資訊科技督導小組」負責制定本處的資訊科技整體發展方向，其下設有「資訊科技管理小組」及「資訊科技用戶工作小組」。前者負責監督與資訊科技管理和策劃相關的活動，後者則提供一個平台讓用戶參與策劃在統計工作上推行的資訊科技發展。這些核心小組協力促使本處資訊科技工作的管理更加集中，並確保資訊科技的發展符合業務所需及配合政府資訊科技整體策略（包括電子政府策略）。

5.7 In the area of data dissemination, the department has continuously enhanced its website to enable users to obtain their required statistics and other useful information on the website more conveniently and efficiently. The department launched a revamped website in April 2021, with completely new design and enhanced functions, to provide a better user experience. On the other hand, most statistical products in spreadsheet and PDF formats have been upgraded and transformed to Web Tables and Web Reports which both allow users to read their content directly through Internet browsers of different devices anytime and anywhere, as well as to download the statistics therein easily.

5.8 As for e-government developments in the application for statistical services, e-forms are available on the department's website for the public to apply for various statistical services conveniently.

5.9 A number of Government-to-Government (G2G) applications, Government-to-Employee (G2E) applications and office automation applications have also been developed to enhance internal operation efficiency.

IT strategies

5.10 IT advancement opens up new application opportunities in statistical work for efficiency improvement, business process re-engineering and systems integration. Implementation of a number of strategic IT projects is in progress in accordance with the latest information system strategies with a view to further enhancing the overall productivity, service quality and cost effectiveness.

5.11 The overall IT direction of the department is steered by the departmental IT Steering Group (ITSG). The ITSG is underpinned by the IT Management Unit and IT User Working Group. The former is responsible for overseeing IT management and planning of the related activities while the latter provides a platform for users to take part in planning IT development in statistical work. These core establishments work closely together to facilitate more centralised management of the department's IT work and ensure the alignment of IT developments with business needs and the overall government IT strategy (including the e-government strategy).

6 統計研究及質素保證 Statistical Research and Quality Assurance

6.1 本處對其他政府統計機關及國際組織所應用的統計技術和統計管理方法進行研究，以尋求可應用於本地官方統計工作的合適方法。研究範疇包括統計質素保證、數據發布方法及填報負擔管理。

6.2 本處不斷致力履行提供高質素統計服務的承諾。為此，本處設立了一套針對各個統計系統質素保證機制的檢定計劃，包括自我評估及由第三者獨立檢定相關的統計程序。在檢定過程中，本處參照國際經驗，以確保所有統計數字的編製和發布均符合科學原理、專業操守及國際標準。

6.3 本處亦開發了一套「統計數據質素評估框架」，透過一系列質素指標，就主要的統計數據進行質素評估。依照這個框架，各統計系統的專業人員定期對所負責的統計產品的質素水平作自我評估，從而找出需要改進的地方，並擬定強化有關統計系統的具體行動計劃。自2009年起，本處參考國際的慣常做法，定期檢討及加強會影響數據準確度的統計程序的質素保證機制。

6.4 此外，為進一步確保發布的統計數字的準確性，本處從2010年年中開始推行一項審查計劃。在該計劃下，本處的一支專責質素保證檢定的獨立隊伍對各主要統計系統內每個與數據準確度有直接影響的統計程序所採取的質素保證措施，進行一連串的内部審查。

6.1 The department undertakes studies on statistical techniques and statistical management methods employed by other government statistical authorities and international organisations, with a view to identifying appropriate practices for possible adoption in local official statistical work. Areas of study include statistical quality assurance (QA), data dissemination practices and reporting burden management.

6.2 Continued and dedicated effort is made by the department in meeting the pledge of providing high-quality statistical services. A review programme of the QA mechanism of various statistical systems has been established involving both self-assessment and independent third-party review of the statistical processes concerned. In the review process, the department draws upon international experience and strives to ensure that statistics are compiled and disseminated in accordance with scientific principles, professional ethics and international standards.

6.3 The department has also developed a Data Quality Assessment Framework for assessing the quality of the key statistical data through a set of quality indicators. Based on this framework, subject matter professionals perform self-assessment of the quality level of their responsible statistical products regularly with a view to identifying areas for improvement and delineating concrete action plans for enhancing the corresponding statistical systems. The department has regularly reviewed and strengthened the QA mechanism on statistical processes which have impact on data accuracy with reference to international practices since 2009.

6.4 As a further step to assure the accuracy of the published statistics, the department has implemented an audit programme starting from mid-2010. Under this programme, an independent QA team of the department conducts a series of internal audits on the QA measures of each of the statistical processes having direct impact on data accuracy for major statistical systems.

7 與國際和本地統計社群的關係

Relationship with the International and Local Statistical Communities

國際會議和交流訪問

7.1 要掌握國際統計社群的最新發展，本處的統計專業人員積極參與由不同統計機構舉辦的國際會議、工作坊、研討會及論壇。在會議上，與會者展示了有關編製統計數字的實用方案和分享實踐經驗，以協助制定政策及處理統計界所面對的問題。

International conferences and exchange visits

7.1 To keep abreast of developments in the international statistical community, statistical professional officers of the department have been actively participating in international conferences, workshops, seminars and forums organised by various statistical agencies. At the meetings, participants showcased practical solutions and shared hands-on experience on the compilation of statistics to facilitate policy formulation and address issues faced by statistical communities.





為提高員工的專業水準和擴闊國際視野，本處不斷致力加強與國際組織和其他經濟體的統計機構的技術交流和合作。

To raise professional standard and broaden international perspective of staff, the department has been making continuous efforts in stepping up technical exchanges and collaboration with international organisations and statistical agencies in other economies.



與中國內地的統計合作和交流

7.2 香港與中國內地（內地）在發展和協調統計事宜方面的聯繫日趨緊密。為有助安排與內地官方統計機關的統計合作和交流事宜，國家統計局與本處於2003年就定期與內地統計機關接觸達成協議。該協議就國家統計局轄下省級和市級附屬局跟本處的互訪安排釐定程序和原則。

7.3 此外，根據內地海關總署與本處在2000年簽訂的合作方案，雙方會就商品貿易統計互相提供數字，並交流統計方法和統計實務經驗。

7.4 第四屆粵港澳大灣區統計論壇於2025年9月26日以線上直播形式舉行。在國家統計局指導下，論壇由廣東省統計局主辦，並由廣州市統計局和廣州市黃埔區人民政府聯合承辦。論壇以

Statistical cooperation and exchanges with Chinese Mainland

7.2 There have been increasingly closer ties between Hong Kong and Chinese Mainland (the Mainland) in the development and co-ordination of statistical matters. To facilitate arrangements for cooperation and exchanges on statistical matters with statistical authorities in the Mainland, an agreement on regular contacts was signed between the National Bureau of Statistics (NBS) and the department in 2003. The agreement lays down procedures and principles to be followed by the subordinating bureaux of NBS at the provincial and city levels when pursuing exchange visits with the department.

7.3 Moreover, according to the cooperation programme agreed between the General Administration of Customs of the Mainland and the department in 2000, merchandise trade statistics would be provided to each other, and views on statistical methods and practical experience would be exchanged.

7.4 The Fourth Guangdong-Hong Kong-Macao Greater Bay Area (GBA) Statistical Forum was held on 26 September 2025 via live streaming. Under the guidance of NBS, the forum was hosted by the Guangdong Provincial Bureau of Statistics and jointly organised by the Guangzhou Municipal Bureau of

「粵港澳大灣區統計創新與技術突破」為主題，旨在促進粵港澳大灣區統計交流合作，讓粵港澳大灣區的統計專業人員可以集思廣益，以創新思維推動統計方法與技術的革新，攜手應對當前複雜多變的環境。

Statistics and the People’s Government of Huangpu District of Guangzhou Municipality. Themed “Statistical Innovation and Technological Breakthroughs in the Guangdong-Hong Kong-Macao Greater Bay Area”, the forum offered an opportunity to foster statistical exchanges and cooperation in GBA by providing a platform for statistical professionals in GBA to leverage the collective wisdom and insights to drive innovation in statistical methods and technologies through creative thinking, thereby jointly addressing the current complex and ever-changing environment.



本處致力與中國內地官方統計機關進行專業交流活動，互相學習，從而推動統計發展。
The department endeavours to conduct professional exchanges with official statistical authorities in Chinese Mainland to learn from each other with a view to driving statistical development.

參與國際統計組織事務

7.5 為保持和促進與國際知名組織及先進經濟體的統計機構之間的雙邊關係，本處多名統計專業人員兼任一些國際統計組織的成員或委員會的主管人員，積極參與會務。舉例來說，統計處處長余振強先生是國際比較項目亞洲及太平洋地區區域諮詢委員會的成員，而社會統計部助理處長吳品慧女士則是美洲及亞太地區普查和統計局長協會的董事局副會長。

Participating in affairs of international statistical organisations

7.5 To maintain and develop strong bilateral relationships with statistical offices of renowned international organisations and advanced economies, some statistical professional officers of the department are active members or office holders of certain international statistical organisations. For instance, Mr Leo YU Chun-keung, Commissioner for Census and Statistics, is a member of the Regional Advisory Board for the International Comparison Program for Asia and the Pacific region; and Ms Sharon NG Pun-wai, Assistant Commissioner of the Social Statistics Division, is the Vice President of the Board of Directors of Association of National Census and Statistics Directors of America, Asia and the Pacific.



本處積極參與國際統計組織事務。
The department actively participates in affairs of international statistical organisations.

參與香港統計學會事務

7.6 在本地方面，本處的統計專業人員亦積極參與香港統計學會的事務，出任該學會的執行委員會、各項活動的籌備委員會和工作小組成員，以推動本地的統計發展和數據認知。

Participating in affairs of the Hong Kong Statistical Society

7.6 Locally, statistical professional officers of the department have also been participating actively in the affairs of the Hong Kong Statistical Society (HKSS) by serving on the Executive Committee, organising committees and working groups of various projects undertaken by HKSS, with a view to promoting local statistical development and data literacy.



本處積極參與香港統計學會的事務和活動。
The department actively participates in affairs and activities of the Hong Kong Statistical Society.



8 為其他政府決策局及部門提供的專業協助

Professional Assistance Rendered to Other Government Bureaux and Departments

8.1 本處為政府進行的各項統計活動提供專業意見。這些工作部分是由本處調派到政府多個決策局和部門的統計人員執行。至於沒有統計人員派駐的政府決策局或部門，本處會在有需要時提供專業協助，包括就應用統計數字方面和進行統計調查時應採用的合適方法提供意見。

8.2 在處理各方面的公共事務上，預期統計的使用會不斷增加。本處會繼續為各政府決策局和部門提供有關編製、應用及闡釋統計數字的專業協助，以便有關當局就公共事務制定政策及作出決定，使公眾得到優質的服務。

8.1 The department advises on statistical activities within the Government. This is put into effect partly through the deployment of outposted statistical staff in various government bureaux and departments. For those bureaux or departments without statistical staff, the department renders professional assistance as necessary by advising on such aspects as application of statistics and adoption of proper methods in conducting statistical surveys.

8.2 Increasing use of statistics is expected in various aspects of public affairs. Professional assistance will continue to be provided to various government bureaux and departments in the compilation, application and interpretation of statistics in order to facilitate policy formulation and decision-making on public issues as required for providing quality services to the community.

9 服務市民 Serving the Community

服務承諾

9.1 服務市民是本處一項持續而長遠的承諾。為配合政府致力改善公共服務的工作方針，本處自1993年起每年公布服務承諾。統計處網站內有關「服務承諾」的部分詳載了本處各項服務所承諾的標準。本處會不時檢討及提高服務的標準和目標。

Performance Pledge

9.1 It is a continuous and long-term commitment of the department to serving the community. In line with the Government's efforts in improving services to the public, the department has been releasing annually its performance pledges since 1993. The standards of services that may be expected of the department are detailed in the "Performance Pledge" section of the C&SD website. The performance standards and targets of the department are reviewed and enhanced from time to time.

提升公眾對政府統計處工作的認知

9.2 本處推出多項宣傳措施以提升公眾對本處工作的認知。自2014年起，本處透過播放電視宣傳短片及電台宣傳聲帶向公眾傳遞以下重要訊息：政府統計調查的結果對規劃各類公共服務非常重要；統計工作的成功有賴公眾的參與和合作；以及根據法例，統計調查所搜集的個別住戶或機構的資料會嚴加保密。宣傳短片及聲帶以「政府統計調查 支持參與 靠你」的標語作總結，冀望市民能留下深刻印象。

Raising public awareness of the work of the Census and Statistics Department

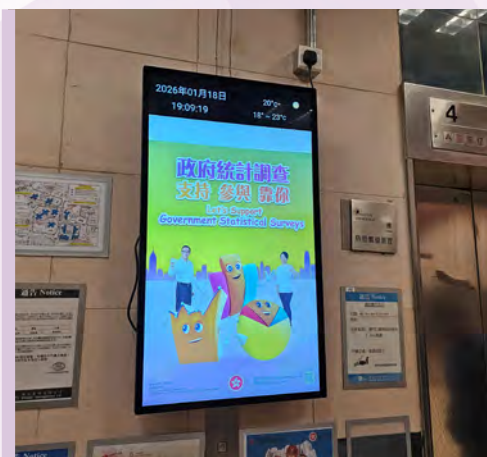
9.2 The department has implemented various publicity measures to raise public awareness of the work of the department. Starting from 2014, Announcements in the Public Interest (APIs) have been broadcast on television and radio with the following key messages : the findings of government statistical surveys are crucial in planning various public services; public participation and cooperation are essential in making statistical work a success; and by law, all survey information relating to individual households or establishments will be kept in strict confidence. To impress upon the community the key messages, the APIs are wrapped up by the slogan : Let's Support Government Statistical Surveys.



本處推出多項宣傳措施以提升市民對政府統計工作的認知。
The department has implemented various publicity measures to raise public awareness of government statistical work.

9.3 為了配合電視及電台的宣傳，本處製作了相同主題的海報向市民傳遞訊息。本處透過香港物業管理公司協會向其會員公司所管理的私人住宅屋苑派發有關海報，並鼓勵他們將海報張貼於屋苑內。本處亦安排在公共屋邨、政府辦公大樓及人流較多的政府海報展示處，包括行人天橋及巴士總站，展示有關海報。因應一些屋苑或大廈管理處的要求，本處亦會提供有關海報給他們作展示之用。此外，本處安排向在不同培訓機構修讀物業管理課程的學員介紹住戶統計調查的外勤工作。這些措施有助促進市民對本處進行的住戶統計調查的合作性。

9.3 To resonate with the broadcasting of APIs on television and radio, the department has produced a poster which carries the same theme as APIs for disseminating the message. The department has distributed the posters through the Hong Kong Association of Property Management Companies to private residential estates under the management of the Association's member companies and encouraged them to display the posters in the estates. Also, arrangement has been made to display the posters in public housing estates, government office buildings and poster sites with large pedestrian flows, including pedestrian flyovers and bus terminuses. Posters have also been sent for display in residential estates or buildings upon requests of their management offices. Furthermore, the department has arranged to introduce the fieldwork of household surveys to students of property management courses in different training institutions. These measures are useful in promoting cooperation in household surveys conducted by the department.



為提升市民對本處工作的認知，本處在多個不同地點展示宣傳海報。
Publicity posters are displayed at various locations to raise public awareness of the work of the department.

9.4 隨着科技的進步和社交媒體平台的蓬勃發展，本處自2025年3月起利用社交媒體向市民大眾推廣其統計服務和數據認知，並加強與他們的溝通。

9.4 With the advancement of technology and the flourishing of social media platforms, the department has leveraged social media since March 2025 to promote its statistical services and data literacy to members of the public, and enhance the communication with them.

9.5 聯合國大會決議將2010年10月20日定為首個「世界統計日」，並決議每五年於10月20日慶祝「世界統計日」。而2025年10月20日是第四個「世界統計日」，主題為「用優質統計和數據推動變革，造福每個人」，強調優質統計數字在這個瞬息萬變的年代日益重要，而且統計數字有助各界進行以數據為基礎的研究、規劃和決策。

9.5 The United Nations General Assembly had designated 20 October 2010 as the first WSD and had decided to celebrate WSD every five years on 20 October. The fourth WSD was commemorated on 20 October 2025 under the theme "Driving Change with Quality Statistics and Data for Everyone", highlighting the growing significance of high-quality statistics in this fast-changing era, and that statistics facilitated informed research, planning and decision-making in various sectors.

9.6 為響應聯合國的呼籲，本處於2025年10月20日在其網站推出第四個「世界統計日」的專題網頁，並進行了以下的慶祝活動：

- (a) 在2025年7月16日至22日於香港書展2025設置展覽攤位，以推廣「世界統計日」及「2026年人口普查」；
- (b) 透過「科學為民」服務巡禮的活動，在2025年9月20日舉辦一場題為「2026年人口普查的重整工作及創新科技的應用：提高成本效益和數據質素」的公開講座；
- (c) 聯同香港教育大學、香港統計學會及教育局於2025年10月20日舉辦一場題為「優質數據 引領變革」的公開講座；
- (d) 於2025年10月20日參與由各聯合國區域委員會聯合主辦的24小時全球統計網上研討會，在會上分享了本處就有關「利用人工智能編製商品貿易統計」的經驗；以及
- (e) 為政府統計事務體系的專業人員於2025年10月30日舉辦一場題為「數據科學在官方統計中的應用」的專業論壇。

9.6 In support of the initiative of the United Nations, the department launched a thematic webpage for the fourth WSD on the department's website on 20 October 2025 and has carried out the following celebration activities :

- (a) setting up of an exhibition booth at Hong Kong Book Fair 2025 from 16 to 22 July 2025 to promote WSD and the 2026 Population Census (26C);
- (b) delivering a public talk on "Re-engineering of the 2026 Population Census and Use of Innovative Technology: Enhancing Cost-effectiveness and Data Quality" through the "Science in the Public Service" Campaign on 20 September 2025;
- (c) organising a public lecture on "Quality Statistics and Data for Everyone" jointly with the Education University of Hong Kong, the Hong Kong Statistical Society and the Education Bureau on 20 October 2025;
- (d) participating in a 24-hour global statistics webinar jointly hosted by the United Nations Regional Commissions on 20 October 2025 by sharing the department's experiences on the topic on "Artificial Intelligence in the Compilation of Merchandise Trade Statistics"; and
- (e) organising a professional forum on "Application of Data Science in Official Statistics" for professional officers of the Government Statistical Service on 30 October 2025.



Census and Statistics Department
Hong Kong Special Administrative Region



The Census and Statistics Department celebrates World Statistics Day 2025.



本處於香港書展2025設置展覽攤位，以推廣「世界統計日」及「2026年人口普查」。
The department promoted the World Statistics Day and 2026 Population Census by setting up an exhibition booth at Hong Kong Book Fair 2025.



本處聯同香港教育大學、香港統計學會及教育局於2025年10月20日舉辦一場題為「優質數據 引領變革」的公開講座，以慶祝第四個「世界統計日」。
The department organised a public lecture on "Quality Statistics and Data for Everyone" jointly with the Education University of Hong Kong, the Hong Kong Statistical Society and the Education Bureau on 20 October 2025 in celebration of the fourth World Statistics Day.



本處透過「科學為民」服務巡禮的活動，在2025年9月20日舉辦一場題為「2026年人口普查的重整工作及創新科技的應用：提高成本效益和數據質素」的公開講座。

The department delivered a public talk on “Re-engineering of the 2026 Population Census and Use of Innovative Technology: Enhancing Cost-effectiveness and Data Quality” through the “Science in the Public Service” Campaign on 20 September 2025.

本處於2025年10月20日參與由各聯合國區域委員會聯合主辦的24小時全球統計網上研討會。

The department participated in a 24-hour global statistics webinar jointly hosted by the United Nations Regional Commissions on 20 October 2025.



本處為政府統計事務體系的專業人員於2025年10月30日舉辦一場題為「數據科學在官方統計中的應用」的專業論壇。

The department organised a professional forum on “Application of Data Science in Official Statistics” for professional officers of the Government Statistical Service on 30 October 2025.

增進與數據提供者及統計數據使用者的融洽關係

9.7 本處能成功編製準確和及時的統計數字，主要有賴數據提供者的合作，提供高質素的數據。為爭取和保持這些人士對各統計調查的支持，本處經常與他們舉行研討會，並不時拜訪一些主要機構。此外，本處亦向同時參與多項統計調查的選定主要公司推出「客戶窗口計劃」。在這計劃下，本處會為每一間參與計劃的公司安排指定的統計員統籌辦理該公司所有與本處統計調查有關的事宜，從而減省外勤工序及減輕受訪者在填報數據時的負擔，藉此提升統計調查的回應率及確保所搜集數據的一致性。

9.8 本處經常與一些主要的統計數據使用者接觸，以確保官方統計工作的發展能適當地配合他們的需要。

9.9 在建立新統計系統和計劃新統計調查前，本處會適當地向統計數據使用者及有機會成為數據提供者的人士（例如統計調查的訪問對象）進行諮詢。這樣做既可搜集數據使用者對數據需求的意見，又能評估從數據提供者獲取所需資料的可行性和了解他們的填報數據負擔。

貿易事宜客戶聯絡小組

9.10 本處其中一項主要工作是根據進／出口報關單及貨物艙單上的資料編製貿易及有關的統計數字。本處自1994年起，設立了「貿易事宜客戶聯絡小組」，聽取客戶對本處服務的意見。小組成員來自不同界別，包括貿易統計數字的使用者和使用本處進／出口報關單或貨物艙單遞交服務的機構。

Strengthening rapport with data suppliers and statistical data users

9.7 Our success in producing accurate and timely statistics largely rests on the cooperation of data suppliers in furnishing quality data. To gain and maintain their support for various statistical surveys, the department has been conducting discussion sessions with them and paying courtesy visits to prominent establishments from time to time. Moreover, a Customer Window Scheme has been implemented for selected major companies participating in multi-surveys of the department. Under this Scheme, designated census officers are appointed to co-ordinate all survey matters of the department with a participating company so as to minimise field efforts and reduce respondent burden in data reporting, thereby improving survey response and ensuring data consistency.

9.8 Meetings with major statistical data users have often been conducted to ensure that their demands can be suitably taken into account in the development of official statistical work.

9.9 In establishing new statistical systems and planning for new statistical surveys, the department conducts consultations with both users of statistical data and prospective data suppliers (such as survey respondents) where appropriate. This has the advantages of tapping the data users' views on data requirements, assessing the feasibility of obtaining the required information and understanding the reporting burden of data suppliers.

Customer Liaison Group on Trade Matters

9.10 One main area of work of the department is to compile trade and other related statistics from information contained in import/export declarations and cargo manifests. The department has been operating a Customer Liaison Group (CLG) on Trade Matters since 1994 to obtain customers' opinions on the services provided by the department. CLG comprises personnel from various sectors who are either users of trade statistics or users of services provided by the department in the lodgement of import/export declarations or cargo manifests.



第25屆貿易事宜客戶聯絡小組第二次會議已於2026年1月21日舉行。
The second meeting of the 25th Session of Customer Liaison Group on Trade Matters was held on 21 January 2026.

推廣統計認知

9.11 統計在社會上的應用愈來愈普及，市民大眾對統計的正確認識因而更形重要。因此，本處不斷致力加強公眾對官方統計數字的認知，以及對統計概念和方法的了解。本處經常舉辦不同類型推廣統計認知的活動，以切合社會上不同界別人士（例如中學生、大專學生、教師、政府人員、長者及市民大眾）的需要。這些活動主要包括安排參觀本處、統計講座、研討會、課程、工作坊和展覽，以及出版教育小冊子／單張和有關統計知識的文章。

Promotion of statistical literacy

9.11 With the widespread use of statistics in the community, it is becoming more important for members of the public to have proper understanding of statistics. Hence, the department has been making continuous efforts in promoting awareness of official statistics and understanding of statistical concepts and methodologies among the public. A variety of activities for promoting statistical literacy have been organised to cater for the needs of different sectors in the community (e.g. secondary students, tertiary students, teachers, government officials, older persons, and members of the public). Such activities mainly include the organisation of visits to the department, statistical talks, seminars, courses, workshops and exhibitions, and the publication of educational booklets/leaflets and statistical articles.





本處參與大專院校舉辦的就業博覽會，向大專學生介紹各統計職系的就業機會，並藉以推廣統計認知。
The department participates in the career fairs organised by tertiary institutions to introduce the job opportunities of various statistical grades and promote statistical literacy among the students.



9.12 讓青年人在成長初期親身參與活動以推廣統計認知，相信成效會更為顯著。因此，本處一直以來均主動為青年人安排參觀本處及參加統計講座，從而幫助他們增進知識及拓闊視野。

9.12 On the belief that engagement of the young people at their early stage of development is essential to the success of statistical literacy promotion, the department has been taking active roles in providing opportunities for the young people to visit the department and participate in various statistical talks so as to help them enrich their knowledge and widen their perspective.

9.13 本處定期為中學生舉辦統計講座，平均每學年安排約40至50個不同主題的講座。在講座中，本處會播放電視宣傳短片，加強宣傳政府統計工作有賴公眾支持的訊息。此外，本處亦向參加人士派送宣傳品，以推廣正確使用官方統計數字。

9.13 The department has put in place a regular programme of statistical talks for secondary school students. On average, about 40 to 50 talks on different themes are organised in each academic year. In these talks, the TV API is presented to highlight the importance of public support to government statistical work. Moreover, publicity materials are distributed to promote the proper use of official statistics.

9.14 本處自1990年起編製《統計與生活》教材，作為向青年人推廣統計認知的其中一項活動，並由2012年開始製備網上版本，讓讀者於統計處網站閱覽及下載。

9.14 As part of the programme for promoting statistical literacy to the young people, the department has been releasing the teaching kit entitled *Living with Statistics* since 1990. The teaching kit has been released in softcopy on the C&SD website since 2012 for viewing and download.

9.15 此外，本處積極支持為青年人而推出的不同項目，包括由香港賽馬會慈善信託基金資助的「賽馬會鼓掌·創你程計劃」。本處自2016年起成立了友

9.15 In addition, the department provides active support to various youth programmes in the community, such as "CLAP@JC" funded by the Hong Kong Jockey Club Charities Trust. The department has formed a mentoring team since

師義工隊，由不同職系的員工組成。在2024/25學年，他們擔任三間中學的高年級學生（即友員）的友師，透過舉行一系列全面的職志活動，為友員提供有關生涯規劃方面的指導和建議。另外，本處透過參與由教育局推行的「商校合作計劃」，為中學生舉辦統計講座及安排參觀本處，以助他們增進知識及拓闊視野，作出更好的生涯規劃。

2016, comprising officers of various grades in C&SD. These officers served as mentors of senior form students in three secondary schools (“mentees”) in the 2024/25 academic year, and provided the mentees with guidance and advice on life planning through the conduct of a series of comprehensive career-focused activities. Besides, through the participation in the “Business-School Partnership Programme” organised by the Education Bureau, the department organises statistical talks and visits to the department for secondary school students to help them enrich their knowledge and widen their perspective for better life planning.



在2024/25學年，本處的友師義工隊透過舉行一系列全面的職志活動，為三間中學的高年級學生提供有關生涯規劃方面的指導和建議。

In the 2024/25 academic year, the departmental mentoring team provided senior form students in three secondary schools with guidance and advice on life planning through the conduct of a series of comprehensive career-focused activities.





本處透過參與由教育局推行的「商校合作計劃」，為中學生舉辦統計講座及安排參觀本處，以助他們增進知識及拓闊視野，作出更好的生涯規劃。

The department has participated in the "Business-School Partnership Programme" organised by the Education Bureau. Through the programme, the department organises statistical talks and visits to the department for secondary school students to help them enrich their knowledge and widen their perspective for better life planning.

9.16 為進一步向社會上不同階層人士推廣統計認知，本處自2015年起推出一項措施，為設於全港各區的長者學苑的學員舉辦一系列相關專題的統計講座。這些講座旨在向長者推廣與其日常生活息息相關的統計數字的用途及意義，並藉此加深他們對本處所編製的各項社會及經濟統計數字的了解。

9.16 To further promote statistical literacy among different sectors in the community, the department has undertaken the initiative in organising a series of statistical talks on relevant subjects for members of the elder academies in various districts of Hong Kong as from 2015. These statistical talks aim to promote among the older persons the uses and interpretations of statistics that are closely related to their daily lives, and facilitate their better understanding of various social and economic statistics compiled by the department.



本處為設於全港各區的長者學苑的學員舉辦一系列統計講座，藉此加深他們對其日常生活息息相關的統計數字的了解。
A series of statistical talks have been organised by the department for members of elder academies in various districts of Hong Kong to facilitate their better understanding of the statistics that are closely related to their daily lives.



9.17 為幫助市民大眾根據其獨特的消費模式，了解屬於他們的通脹情況，本處在2025年9月於其網站推出了一個名為「個人化通脹計算機」的新互動工具。

9.17 To help members of the public understand their inflation situations based on their unique spending patterns, the department launched a new interactive tool, the Personalised Inflation Calculator, on its website in September 2025.



本處於其網站推出了一個名為「個人化通脹計算機」的新互動工具。
The department has launched a new interactive tool, the Personalised Inflation Calculator, on its website.

9.18 為進一步加強公眾對統計資訊的認識，本處於2025年在統計處網站推出全新網誌「統計漫談」。該網誌刊載簡潔易懂的統計短文，內容涵蓋最新統計數字、統計知識及本處的工作，旨在幫助讀者探索及掌握各種統計資訊。

9.18 To further enhance public understanding of statistical information, the department launched a new blog, Statistical Chat, on the C&SD website in 2025. The blog publishes concise and accessible short statistical articles, covering the latest statistics, statistical knowledge and the department's work, aiming to help readers explore and master various statistical information.



本處推出「統計漫談」，以簡潔易懂的短文介紹最新統計數字、統計知識及本處的工作，幫助讀者探索及掌握各種統計資訊。
The department has launched Statistical Chat, publishing concise and accessible short articles on the latest statistics, statistical knowledge and its work, helping readers to explore and master various statistical information.



「2025年私隱之友嘉許獎」卓越金獎

9.19 本處於「2025年私隱之友嘉許獎」中再度榮獲香港個人資料私隱專員公署頒發的卓越金獎，同時亦奪得新增的「傑出保障資料主任獎」，以表揚其在保障個人資料私隱及數據保安方面的努力和成果。

Outstanding Gold Award in the “Privacy-Friendly Awards 2025”

9.19 The department was once again honoured with the Outstanding Gold Award in the “Privacy-Friendly Awards 2025” and also won the newly introduced Best Data Protection Officer Award organised by the Office of the Privacy Commissioner for Personal Data, Hong Kong, in recognition of its efforts and achievements in protection of personal data privacy and data security.



本處於「2025年私隱之友嘉許獎」中再度榮獲香港個人資料私隱專員公署頒發的卓越金獎，同時亦奪得新增的「傑出保障資料主任獎」。
The department was once again honoured with the Outstanding Gold Award in the “Privacy-Friendly Awards 2025” and also won the newly introduced Best Data Protection Officer Award.

精神健康友善機構

9.20 由2020年起，本處獲精神健康諮詢委員會嘉許為「精神健康友善機構」，以承諾促進一個精神健康友善的工作環境。

Mental Health Friendly Organisation

9.20 Since 2020, the department has been awarded the title of “Mental Health Friendly Organisation” by the Advisory Committee on Mental Health, with a pledge to promote a mental health-friendly workplace environment.



2

第二部分 Part Two

統計發展

Statistical Developments



統計發展 Statistical Developments

10 人口 Population

人口數據系統與人口普查／中期人口統計

10.1 在1961年至2021年間，香港每10年進行一次全面人口普查，並在兩次全面普查中間進行一次抽樣點算的中期人口統計。為推動人口普查現代化，減輕受訪者填報問卷的負擔，並長遠降低運作風險和成本，本處已由「2026年人口普查」起推行下列重整措施：

- (a) 每五年只會抽樣選出全港一成住戶進行詳細訪問，其餘住戶則無須填報任何問卷；
- (b) 把數據搜集期由1.5個月擴展至1年；以及
- (c) 更廣泛運用政府行政數據以簡化問卷內容。

10.2 人口普查旨在搜集本港的人口和社會經濟特徵的最新基準資料。有關結果對政府在規劃和制定政策，以及對私營機構和學術界在商業及研究方面，均十分重要。

10.3 人口普查提供基準人口數據，並且是細小分區及人口分組數據的重要來源。這些基準數據，再加上行政系統（例如出生、死亡及出入境記錄）產生的統計數字及抽樣統計調查（特別是持續進行的「綜合住戶統計調查」）的結果，連結成一個人口統計數據庫，可用作編製人口估計及其他眾多用途。

The population data system and population censuses/by-censuses

10.1 From 1961 to 2021, a full population census was conducted in Hong Kong once every 10 years, and a population by-census on the basis of a sample between two full censuses. To modernise the population censuses, reduce respondent burden in completing the questionnaires as well as the operational risks and costs in the long run, the following re-engineering initiatives have been implemented from the 2026 Population Census (26C) onwards :

- (a) randomly selecting only one-tenth of households in Hong Kong for detailed enquiry every five years, while not requiring the remaining households to fill in any questionnaire;
- (b) extending the data collection period from 1.5 months to 1 year; and
- (c) using government administrative data more extensively to simplify the content of the questionnaire.

10.2 Population censuses aim to obtain up-to-date benchmark information on the demographic and socio-economic characteristics of the population of Hong Kong. The results are vital to the Government for planning and policy formulation, as well as to the private sector and academia for business and research purposes.

10.3 Apart from providing benchmark population data, population censuses also serve as the prime sources of data for small areas and population sub-groups. These benchmark data, taken together with statistics generated from administrative systems (such as birth, death and passenger movement records) and sample surveys (in particular the continuous General Household Survey), provide a population statistical database which serves the purpose of compiling population estimates as well as a multitude of other purposes.

2026年人口普查

10.4 「2026年人口普查」已於2026年1月1日開始進行，為期1年至2026年12月31日。住戶可透過不同方式填交問卷，包括自行填報網上問卷或致電普查熱線18 2026以電話訪問方式提供資料。統計員亦會到訪未回覆的住戶進行面談訪問，並以平板電腦搜集所需資料。

2026 Population Census

10.4 The 26C has commenced on 1 January 2026, and will last for one year until 31 December 2026. Households will be offered with various means to complete the questionnaire, including self-completion of online questionnaire, as well as to provide information through telephone interview by calling the Census Hotline 18 2026. Census officers will also visit non-responding households to conduct face-to-face interviews and use mobile tablets to collect the required information.



「2026年人口普查」宣傳海報
Publicity posters for the 2026 Population Census

10.5 根據於2025年4月至7月進行的一項小型試驗統計調查的結果，「2026年人口普查」問卷設計及各項運作安排的測試均令人滿意，而本處已根據評估的結果優化及確定「2026年人口普查」的整體設計。

10.5 According to the results of the Small-scale Test Survey conducted from April to July 2025, the testing of questionnaire design and various aspects of the operational arrangement of the 26C was satisfactory. The department has refined and finalised the overall design of the 26C with reference to the evaluation results.

10.6 為方便受訪者填報及提升處理數據的效率，本處優化了網上問卷並開發了全新的數據搜集平台，以支援多模式數據搜集工作及其後的數據處理。本處已為網上問卷引入「智方便」服務和一次性密碼登錄，從而安全地簡化帳戶註冊和登錄流程，受訪者可無須記住密碼、保安問題和答案。

10.6 To facilitate reporting by respondents and improve the efficiency of data processing, the department has enhanced the online questionnaire and developed a new data collection platform to support the multi-modal data collection work and subsequent data processing. The department has already incorporated “iAM Smart” and one-time-password to securely streamline the account registration and login processes for the online questionnaire. Respondents do not need to memorise passwords, or security questions and answers.

10.7 全新的數據搜集平台支援多模式數據搜集工作，搜集所得的數據能夠透過平台實時核實及加密上傳至政府伺服器，使受訪者能夠有更順暢的訪問體驗，數據安全亦得到保障。在完成「2026年人口普查」後，平台將會進一步擴展和轉型為本處數據搜集平台，以供進行其他統計調查和未來人口普查之用。

10.7 The new data collection platform supports the multi-modal data collection work. The data collected will be verified in real time by the platform and encrypted when uploaded to government servers, giving respondents a smoother interview experience and preserving data security. Upon the completion of the 26C, the platform will be further expanded and transformed to the departmental data collection platform for the conduct of other surveys and the future population censuses.

10.8 本處正分階段透過多媒體及其他不同渠道進行一系列的宣傳活動，藉以取得公眾對「2026年人口普查」的支持、推廣自行填報問卷及提醒他們提防騙案，例如舉行記者會、播放三套不同內容的電視宣傳短片和電台宣傳聲帶、設立「2026年人口普查」的主題網頁和YouTube頻道、向物業管理公司進行簡介及向各界人士派發宣傳信件、海報及小冊子等。

10.8 To canvass the support from the public for the 26C, promote self-enumeration and remind them to beware of scams, an extensive publicity programme comprising various promotional activities through multi-media and other different channels is being launched by phase, such as holding a press conference, broadcasting three different sets of television and radio announcements, setting up the 26C thematic webpage and YouTube channel, conducting briefings for property management companies, and distributing publicity letters, posters and leaflets to various parties.



「2026年人口普查」新聞發布會
Press conference for the 2026 Population Census



「2026年人口普查」電視廣告
TV Announcements for the 2026 Population Census



「2026年人口普查」主題網頁
Thematic webpage for the 2026 Population Census



「2026年人口普查」YouTube頻道
YouTube Channel for the 2026 Population Census

人口估計及人口推算

10.9 本處根據從有關的登記系統所搜集的數據，編製出生、死亡和婚姻統計數字，並每年公布有關人口的重要指標。

10.10 每半年公布一次的人口估計數字有助反映年中及年底的情況。使用「居住人口」方法編製的臨時人口估計會於統計時點後兩個月內發布，並在其後六個月再公布經修訂的人口估計。

Population estimates and population projections

10.9 Birth, death and marriage statistics are compiled based on data collected through the relevant registration systems, with important demographic indicators published every year.

10.10 The population estimates are released at half-yearly intervals to reflect the mid-year and year-end positions. Provisional population estimates compiled using the “resident population” approach are released within two months after the reference time-point and revised estimates are released after further six months.

10.11 人口推算為政府在教育、房屋、運輸、社會服務和醫療服務等方面的規劃工作提供一個共同基礎。推算結果也廣泛地應用在學術研究和私人機構的業務發展和策劃方面。一套按「2021年人口普查」所提供最新的基準人口數據而編製的人口推算，以及相應的家庭住戶推算和勞動人口推算數字，已於2023年8月發布。

10.11 Population projections provide a common basis for government programme planning in such areas as education, housing, transport, social services and health services. The projection results are also widely applied in academic research as well as business development and planning in the private sector. A set of population projections compiled based on the up-to-date benchmark population data from the 21C and a corresponding set of domestic household projections and labour force projections were released in August 2023.

11 勞工 Labour

勞動人口、就業及空缺統計

11.1 本處根據不同的統計調查的結果編製有關就業的統計數字。其中，經由「綜合住戶統計調查」和「僱傭及職位空缺按季統計調查」所編製的就業統計數字，是數據使用者經常參考的資料。

Labour force, employment and vacancies statistics

11.1 The department compiles employment figures based on results of different surveys. Among them, the employment statistics compiled from the General Household Survey (GHS) and those from the Quarterly Survey of Employment and Vacancies (SEV) are frequently referred to by data users.

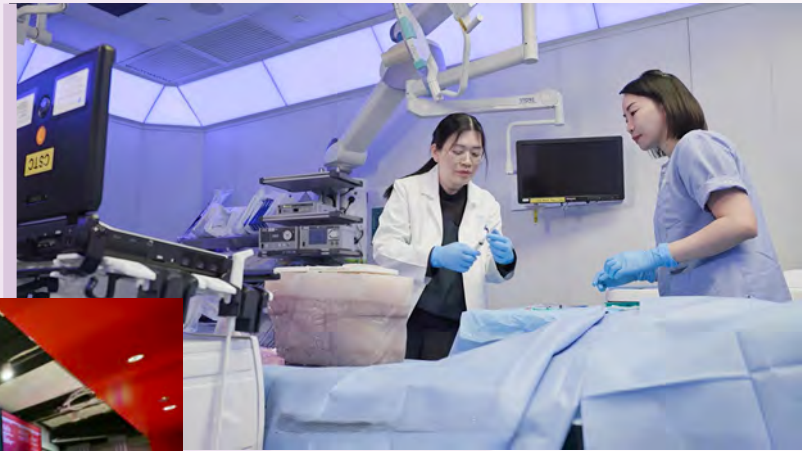
11.2 「綜合住戶統計調查」是持續進行的抽樣統計調查，搜集有關勞動人口、就業、失業及就業不足方面的資料。這項統計調查涵蓋全港陸上非住院人口，但不包括居於院舍的住院人士及水上居民，涵蓋範圍達居港人口約99%。

11.2 Conducted on a continuous basis, GHS is a sample survey aiming at collecting information on the labour force, employment, unemployment and underemployment. The survey covers the land-based non-institutional population of Hong Kong and excludes inmates of institutions and persons living on board vessels. It thus covers about 99% of the Hong Kong Resident Population. GHS collects data on the characteristics of the labour force as well as information on some labour-related topics directly from households in a sample of quarters scattered over the whole territory. Apart from using face-to-face interviewing and Computer-Assisted Telephone Interviewing to collect data, the department has implemented online questionnaire for GHS on a full-scale basis since January 2019 in order to further facilitate the provision of requested information by sampled households.

「綜合住戶統計調查」直接從一個覆蓋全港的屋宇單位樣本內的住戶搜集有關勞動人口特徵及一些與勞工有關的課題的數據。除採用「面談訪問」及「電腦輔助電話訪問」搜集數據外，本處已於2019年1月起在「綜合住戶統計調查」全面推行網上問卷，以進一步方便獲抽選住戶提供所需資料。

11.3 每輪的「僱傭及職位空缺按季統計調查」從不同行業抽選約29 000間機構單位進行訪問，搜集從業人數、職位空缺數目及業務性質資料。所得的從業人士統計數字，加上職位空缺數據，反映本港各行業的勞工需求。該統計調查亦提供不同行業按區議會分區劃分的從業人數和機構單位數目的統計數字。

11.3 For each round of SEV, a sample of around 29 000 establishments are selected from different industries for enumeration. Information on number of persons engaged, number of job vacancies and nature of business is collected. Together with data on job vacancies, the statistics on persons engaged show the labour demand for individual industries in the economy. SEV also provides statistics on number of persons engaged and number of establishments analysed by District Council district in different industries.



本處搜集不同行業的從業人數及職位空缺資料。
The department collects information on number of persons engaged and job vacancies in different industries.

11.4 本處另外進行一項「建築地盤就業人數按季統計調查」，向主要建築地盤搜集工人的從業及職位空缺資料。主要建築地盤包括已取得屋宇署的展開工程通知書的私營工程，以及政府各工務部門、房屋署、機電工程署及環境保護署等轄下的公營工程。

11.4 A separate Quarterly Employment Survey of Construction Sites is also conducted to collect information on manual workers engaged and vacancies at major construction sites. Major construction sites cover private sector construction projects having obtained notice of commencement of works from the Buildings Department and public sector projects under the charge of various government works departments, the Housing Department, the Electrical and Mechanical Services Department and the Environmental Protection Department, etc.



本處向主要建築地盤搜集工人的從業及職位空缺資料。
The department collects information on manual workers engaged and vacancies at major construction sites.

11.5 本處每月發布從「綜合住戶統計調查」編製的對上三個月期間的失業和就業不足統計數字，以及按季發布經由「僱傭及職位空缺按季統計調查」所編製的從業人士及職位空缺統計數字。此外，本處亦有發布經季節性調整的失業率，從而更清楚地反映失業的基本趨勢。

11.6 「綜合住戶統計調查」和「僱傭及職位空缺按季統計調查」所編製的統計數字各有本身的用途和優點。然而，就反映按行業劃分的本地整體就業分布情況而言，兩項統計調查都各有一些局限。所以本處利用統計方法將這兩組數據協調，從而編製了一套「就業綜合估計數字」，以供按行業分析就業人數之用。「就業綜合估計數字」的數列每年於《香港統計月刊》內以專題文章形式發布。

11.7 本處按以2021年為基準的人口推算，以及不同年齡組別和性別的勞動人口參與率的最新趨勢，編製了一套新的勞動人口推算，並已於2023年8月發布。

工資及勞工收入統計

11.8 本處經由「勞工收入統計調查」搜集數據，以編製不同行業的工資和薪金總額的統計數字。

11.9 「勞工收入統計調查」包括兩部分，即工資統計調查及薪金總額統計調查，通過按季訪問不同選定行業的機構單位，分別搜集選定職業的工資數據和從業人士的整體薪金總額數據，從而編製和發布按選定行業劃分的督導級及以下選定職業的平均工資率和工資指數，以及各選定行業的從業人士平均薪金指數，以分別反映勞工價格和勞工收入的變動情況。

11.10 本處自2009年起亦進行一項「收入及工時按年統計調查」，就香港僱員的工資水平和分布、就業情況及人口特徵，提供全面而可靠的統計數字。

11.5 While unemployment and underemployment statistics covering the latest 3-month period compiled from GHS are published every month, statistics on persons engaged and vacancies compiled from SEV are published on a quarterly basis. Furthermore, seasonally adjusted unemployment rate is also published so as to better reflect the underlying trend of unemployment.

11.6 The GHS and SEV statistics have their own uses and merits. However, each survey is subject to some limitations in reflecting the territory-wide employment structure by industry. Hence, a set of Composite Employment Estimates (CEE) is compiled by reconciling the GHS and SEV estimates under a statistical framework to serve such purpose. The series of CEE is published annually in the form of a feature article in the *Hong Kong Monthly Digest of Statistics*.

11.7 With reference to the 2021-based population projections and the latest trends of the age-sex specific labour force participation rates, the department had compiled and released a new set of labour force projections in August 2023.

Wages and labour earnings statistics

11.8 The department compiles wages and payroll statistics covering different sectors of the economy based on data collected via the Labour Earnings Survey (LES).

11.9 LES consists of two parts, viz. the wage enquiry and the payroll enquiry, which collect data on wages of selected occupations and total payroll of persons engaged respectively from establishments across different selected industries on a quarterly basis. Average wage rates and wage indices for selected occupations up to supervisory level by selected industry as well as indices of payroll per person engaged in various selected industries, which reflect the changes in labour price and labour earnings respectively, are compiled and published.

11.10 The department has also conducted an Annual Earnings and Hours Survey since 2009. The survey aims to provide comprehensive and reliable statistics on the level and distribution of wages of all employees in Hong Kong, as

這些統計數字為與法定最低工資有關的分析提供重要的資料。有關的統計數字對私營機構及政府研究各項與勞工有關的課題，也非常有用。

11.11 本處亦為最低工資委員會、勞工處和政府經濟顧問辦公室提供統計支援，協助進行多項與勞工成本有關的影響分析，研究課題包括檢討法定最低工資水平所帶來的影響，以及提升現有法定勞工福利的潛在影響。

well as their employment and demographic characteristics. These statistics are essential inputs for analyses related to the Statutory Minimum Wage (SMW). They are also useful for studies on labour-related topics by the private sector and the Government.

11.11 Statistical support has also been rendered to the Minimum Wage Commission, Labour Department and the Office of the Government Economist (OGE) in conducting labour cost impact analyses, including studies on the impacts brought by the review of the SMW rate, as well as the potential impacts of improving the existing provisions of statutory labour benefits.



本處提供統計支援，協助進行多項與勞工成本有關的影響分析，研究課題包括檢討法定最低工資水平所帶來的影響。

The department has rendered statistical support in conducting labour cost impact analyses, including studies on the impacts brought by the review of the Statutory Minimum Wage rate.

人力統計

11.12 在有需要時，本處會向有關政府決策局及部門提供統計支援，以協助人力資源政策的制定和檢討。

11.13 勞工及福利局（勞福局）統計組為局方提供多方面專業的統計支援服務，包括人力推算和吸引人才政策的相關支援工作。勞福局就人力推算開展了中期更新工作，以2025年的最新情況為基準，更新對2028年人力情況的推算。中期更新工作將聚焦分析環球及本地的最新發展對香港未來人力前景的影響。人力推算中期更新的結果預計於2026年第4季公布。

Manpower statistics

11.12 The department provides statistical assistance to relevant government bureaux and departments to support the formulation and review of manpower policy as needed.

11.13 The statistical unit of the Labour and Welfare Bureau (LWB) renders professional statistical support to the bureau in various fronts, including the Manpower Projection and support for talent attraction policies. LWB has commenced a mid-term update of the Manpower Projection, using the latest situation in 2025 as a baseline to update the projection of the manpower situation for 2028. The mid-term update will focus on analysing the impact of the latest global and local developments on Hong Kong's future manpower prospects. The findings of the mid-term update of the Manpower Projection are expected to be released in the fourth quarter of 2026.

香港標準行業分類

11.14 本處在1990年首次引入「香港標準行業分類」作為統計分類架構，將各個經濟單位按其主要經濟活動撥歸不同行業類別。這個分類架構不僅為本處各項統計調查在抽選經濟單位樣本時提供基本的分層基礎，也是編製、分析和發布香港行業統計數字的標準行業分類。

11.15 現時，本處不同的統計調查均採用「香港標準行業分類2.0版」。2.0版是根據聯合國統計司發布的《所有經濟活動的國際標準行業分類修訂本第4版》的基本架構和分類原則編製而成。「香港標準行業分類2.0版」手冊，可於本處網站下載。本處網站亦設有供查閱「香港標準行業分類2.0版」資料的搜尋工具。

Hong Kong Standard Industrial Classification

11.14 First introduced in 1990, the Hong Kong Standard Industrial Classification (HSIC) is a statistical classification framework used by the department for classifying economic units into industry classes based on their major economic activities. This framework not only provides a basic stratification for sample selection of economic units in various surveys conducted by the department, but also serves as a standard industrial classification for compilation, analysis and dissemination of industry statistics in Hong Kong.

11.15 Currently, the HSIC Version 2.0 (V2.0) is used in different surveys conducted by the department. HSIC V2.0 follows the basic framework and principles of the *International Standard Industrial Classification of All Economic Activities, Revision 4*, released by the United Nations Statistics Division. The manual of HSIC V2.0 can be downloaded from the website of the department. A search tool for checking information on HSIC V2.0 is also available there.



本處網站設有供查閱「香港標準行業分類2.0版」資料的搜尋工具。

A search tool for checking information on HSIC V2.0 is available on the website of the department.

11.16 因應本港經濟結構轉變及聯合國統計委員會於2024年通過的《所有經濟活動的國際標準行業分類修訂本第5版》內提出改進的地方，統計處計劃修訂「香港標準行業分類」，並於2027年開始逐步在本處不同的統計調查中採用新的行業分類。

11.16 C&SD has planned to modify HSIC, taking into account the changes in the local economic structure and the improvements brought about by the *International Standard Industrial Classification of All Economic Activities, Revision 5*, which was endorsed by the United Nations Statistical Commission in 2024. The new HSIC will be used progressively in different surveys of the department in 2027.

機構單位記錄庫

11.17 機構單位記錄庫是一個載有本港約44萬間機構單位的電腦化資料庫。記錄庫內的資料，是根據統計處各項統計調查的結果及有關政府部門的行政記錄而更新的。

11.18 機構單位記錄庫主要是為本處的各项經濟統計調查提供抽樣框，亦為其他政府部門及公眾就進行統計調查及其他相關應用提供個別機構單位的可披露資料。可披露資料包括機構單位的名稱、地址、業務類別及從業人數規模。

11.19 公眾可付費申請索取機構單位的可披露資料，有關資料會以機構單位記錄庫的一個隨機樣本名單的形式提供。此外，公眾亦可透過電腦配對程序，從記錄庫提取成功配對的機構單位的可披露資料。

11.20 為進一步完善機構單位記錄庫的更新工作，本處已於2018年為記錄庫引進網上問卷，讓被抽選的機構單位選擇透過自行填報網上問卷，提供用以更新記錄庫的資料。

11.21 除機構單位記錄庫外，本處亦設有電腦化建築地盤記錄庫，作為各項有關建築地盤統計調查的抽樣框。

Central Register of Establishments

11.17 The Central Register of Establishments (CRE) is a computerised database containing information of some 440 000 establishments in Hong Kong. Information kept in CRE is updated through feedback from various surveys of C&SD and administrative returns from relevant government departments.

11.18 CRE serves mainly as a sampling frame for various economic surveys conducted by the department. It also provides disclosable information on individual establishments to other government departments and the public for conducting statistical surveys and other relevant applications. Disclosable information covers the name, address, type of business and size class of persons engaged of establishments.

11.19 The public may obtain the disclosable information of establishments at a charge in the form of a random sample listing of CRE, or through a computer matching procedure to extract disclosable information of the matched establishments from CRE.

11.20 To further improve the updating work of CRE, the department has introduced online questionnaire in CRE in 2018 to allow selected establishments to opt to provide their information for updating CRE by completing the online questionnaire on their own.

11.21 Apart from CRE, a computerised register of construction sites is also maintained as a sampling frame for statistical surveys on construction sites.

12 對外貿易 External Trade

商品貿易統計

12.1 對外商品貿易統計數字是根據進／出口報關單上的資料編製而成。在2025年，本處共處理約1 810萬份進／出口報關單和560萬份貨物艙單。

12.2 每月的對外商品貿易統計數字，大約會在該月完結後四星期內透過新聞稿發布，內容包括整體貿易數字和按貨品及國家／地區分析的詳細貿易統計數字。而貿易指數則在隨後三至四星期內發布。

Merchandise trade statistics

12.1 External merchandise trade statistics are compiled from information on import/export declarations. In 2025, some 18.1 million import/export declarations and 5.6 million cargo manifests were processed.

12.2 Every month, external merchandise trade statistics, which include figures at aggregate level and detailed trade statistics by commodity and country/territory, are disseminated by way of a press release in about four weeks after the reference month. This is followed by the release of trade index numbers in another three to four weeks.



對外商品貿易統計數字是根據進／出口報關單上的資料編製而成。
External merchandise trade statistics are compiled from information on import/export declarations.

商品貿易統計數字發布

12.3 除新聞稿外，本處亦以其他形式發布商品貿易統計數字。為了更好地滿足數據使用者的需要，本處已於2018年3月推出「貿易統計網上互動數據發布服務」，讓數據使用者可輕易、有效及免費地獲取所需的貿易統計數字。若數據使用者需要特定的商品貿易資料作分析及研究之用，可聯絡本處的貿易資料分析組以提供協助。

Dissemination of merchandise trade statistics

12.3 Besides press releases, merchandise trade statistics are also disseminated in other forms. To better serve the needs of data users, an IDDS for Trade Statistics was launched in March 2018 to enable data users to obtain trade statistics easily, effectively and without any charges. For certain analysis and research purposes requiring tailor-made merchandise trade data, data users may contact the Trade Analysis Section for assistance.

商品貿易統計數字分類

12.4 進出口報關所使用的「香港進出口貨物分類表（協調制度）」，是參照世界海關組織所編訂的「貨物名稱及編號協調制度」而制定，並每年根據國際規定、貿易模式及技術方面的重大改變而作出修改。

Classification of merchandise trade statistics

12.4 The Hong Kong Imports and Exports Classification List (Harmonized System) used for import and export declaration purpose adopts the Harmonized Commodity Description and Coding System (HS) developed by the World Customs Organization and is amended annually to take into account the international requirements and significant changes in trade pattern and technology.

12.5 本港採用聯合國所制定的「標準國際貿易分類第四次修訂版」，作為編製商品貿易統計報告之用，該分類較適用於經濟分析。然而，本處亦有提供按「貨物名稱及編號協調制度」分析的貿易統計數字。

12.5 The Standard International Trade Classification (SITC) Revision 4 compiled by the United Nations is used for merchandise trade statistics reporting. SITC is more suitable for economic analysis. Notwithstanding this, trade statistics analysed by HS are also available.

以電子形式遞交貿易文件服務

12.6 現時，進出口物品的人士可從三間政府電子貿易服務供應商選用電子報關服務或紙張轉電子服務以遞交進／出口報關單。空運、海運及河運的電子艙單服務亦由該三間服務供應商提供。此外，政府已經實施「道路貨物資料系統」，為道路運輸貨物清關。

12.7 政府現正全力發展「貿易單一窗口」，以提供一站式電子平台，讓業界向政府提交各類進出口貿易文件作報關及清關之用。

有關對外商品貿易的統計調查

12.8 「轉口貿易按月統計調查」提供貨物轉口毛利比率的估計，作為編製本地生產總值之用。

12.9 本處進行「進口貿易保險費及運費按月統計調查」，以編製一套以離岸價計算的進口貨值補充統計數字。鑑於統計數字可從其他數據來源估算，該統計調查由2026年統計期起停止進行。

服務貿易及離岸貿易統計

12.10 本處主要根據從「服務輸入及輸出按年統計調查」所搜集的數據，編製香港服務貿易統計數字，並作為以開支面計算的本地生產總值中的組成部分公布。按服務組成部分／組別／項目及目的地／來源地劃分的較詳細服務貿易按年統計數字，則刊載於按年出版的《香港服務貿易統計》報告中。此外，本處亦發布按活動類別及目的地劃分的香港離岸貿易統計數字。

12.11 服務貿易統計數字是按照《2010年國際服務貿易統計手冊》所建議的國際標準、分類以及改良的估算方法編製。

Electronic submission service for trade-related documents

12.6 Currently, importers/exporters can choose to subscribe to the electronic service or paper-to-electronic conversion service provided by the three service providers for the Government Electronic Trading Services for submitting import/export declarations. The Electronic Cargo Manifest Service for air, ocean and river modes is also rendered by these three service providers. Besides, the Government has implemented the Road Cargo System for customs clearance of road cargoes.

12.7 The Government is pressing ahead with the development of a Trade Single Window to provide a one-stop electronic platform for lodging various types of import and export trade documents with the Government for trade declaration and customs clearance purposes.

Surveys related to external merchandise trade

12.8 The Monthly Survey of Re-export Trade provides estimates of rate of re-export trade margin of goods which are used in the compilation of Gross Domestic Product (GDP).

12.9 The Monthly Survey on Insurance and Freight Costs for Import Trade is conducted to produce a supplementary set of statistics on "free on board" (f.o.b.) value of imports of goods. The survey will be discontinued starting from the reference period of 2026 in view of availability of the statistics estimated from other data sources.

Trade in services and offshore trade statistics

12.10 The department has been compiling statistics on Hong Kong's trade in services and publishing them as components of the expenditure-based GDP, mainly based on data collected from the Annual Survey of Imports and Exports of Services. Meanwhile, more detailed annual statistics on trade in services, with breakdowns by service component/group/item and by destination/source, are published in the annual report on *Hong Kong Trade in Services Statistics*. Besides, Hong Kong's offshore trade statistics with breakdowns by type of activity and destination are also released.

12.11 Trade in services statistics are compiled according to the international standards, classification and enhanced estimation methods as recommended in the *Manual on Statistics of International Trade in Services 2010*.

12.12 鑑於國際貨幣基金組織就記錄一個經濟體對外貿易交易提出的建議，本處於2010年第1季統計期開始進行一項「商貿服務及其他貿易活動按季統計調查」，以搜集所需有關轉手商貿及其他貿易活動的詳細資料。

12.12 In view of the recommendations of IMF in recording external trade transactions of an economy, the department has commenced a Quarterly Survey of Merchanting and Other Trading Activities as from the reference period of the first quarter of 2010 to collect the required detailed information on merchanting and other trading activities.

12.13 本處自2006年開始編製及發布香港的境外分支機構統計數字，以回應外界對有關在香港設立的外來分支機構的統計數字不斷增加的需求。

12.13 In response to the growing needs for statistics relating to foreign affiliates established in Hong Kong, the department has compiled and released foreign affiliates statistics since 2006.

船務及貨物統計

Shipping and cargo statistics

12.14 本處操作一個綜合統計系統，以編製香港港口整體船隻、貨物及貨櫃的統計數字，並按季出版《香港船務統計》報告。船隻統計數字是由海事處根據船長或受委託的船務代理遞交的一般事項申報表編製，而貨物和貨櫃統計數字則是從船務公司所遞交的貨物艙單上所列的託運貨物中抽取樣本，根據有關貨物的資料編製而成。

12.14 The department operates a consolidated statistical system for compiling shipping, cargo and container statistics of the port of Hong Kong, and publishes the report *Hong Kong Shipping Statistics* quarterly. Shipping statistics are compiled by the Marine Department based on general declarations submitted by ship masters or authorised shipping agents for declaring entry and clearance. Cargo and container statistics are compiled based on the information of a sample of consignments listed in the cargo manifests supplied by shipping companies.



本處操作一個綜合統計系統，以編製港口貨物及貨櫃的統計數字。
The department operates a consolidated statistical system for compiling port cargo and container statistics.

運輸及物流局航運服務組統計組

12.15 運輸及物流局航運服務組統計組主要負責為運輸及物流局所進行的港口、航運及物流相關的研究及分析提供統計支援。

工業貿易署統計組

12.16 工業貿易署統計組主要負責為該署所進行與貿易相關的研究及分析提供統計支援，以及在推動香港工商業發展的工作上提供統計協助。

Statistical unit of the Maritime Services Section, Transport and Logistics Bureau

12.15 The statistical unit of the Maritime Services Section, Transport and Logistics Bureau (TLB) is mainly responsible for rendering statistical support to TLB in undertaking various research and analyses related to port, maritime and logistics.

Statistical unit of the Trade and Industry Department

12.16 The statistical unit of the Trade and Industry Department (TID) is mainly responsible for rendering statistical support to TID in undertaking various trade-related research and analyses, as well as providing statistical assistance in promoting the development of Hong Kong's trade and industry.

13 國民收入及國際收支平衡 National Income and Balance of Payments

本地生產總值

13.1 本處編製和發布按開支組成部分劃分和按經濟活動劃分的本地生產總值，統計數字以當時價格和以環比物量計算。

13.2 香港的本地生產總值統計數字是根據《2008年國民賬戶體系》的國際統計標準編製。

13.3 本處會不時適當地納入新的數據來源及改良估算的方法，以提升香港的本地生產總值統計數字的質素和及時性。由2019年第1季統計期開始，本處把首次公布按季本地生產總值（預先估計數字）的時間提前至統計期後約一個月。預先估計數字包括整體本地生產總值及其主要開支組成部分的實質增長，以便使用者盡早就香港最新的經濟表現及其增長來源作評估。

Gross Domestic Product

13.1 The department compiles and publishes GDP by expenditure component and by economic activity at current prices and in chain volume terms.

13.2 The GDP statistics of Hong Kong are compiled in accordance with the international statistical standards stipulated in the *System of National Accounts 2008*.

13.3 The department incorporates new data sources and improves estimation methods from time to time wherever applicable to enhance the quality and timeliness of Hong Kong's GDP statistics. Starting from the reference period of the first quarter of 2019, the department has advanced the first release of the quarterly GDP (the advance estimates) to around one month after the reference period. The advance estimates include the real growths of overall GDP and its major expenditure components to facilitate an early assessment of the latest economic performance and sources of growth of Hong Kong.

13.4 在預先估計數字發布後，本處會在統計季度結束後約1.5個月於《按開支組成部分劃分的本地生產總值》報告發布按開支組成部分劃分的按季本地生產總值修訂數字（及更詳細分項統計數字），以及以當時市價計算的本地生產總值和本地生產總值平減物價指數。以環比物量計算按經濟活動劃分的按季本地生產總值數字，在統計季度結束後三個月內發布。

13.4 After the release of the advance estimates, the revised quarterly figures on GDP by expenditure component (and more detailed statistics) as well as the current price GDP and GDP deflator are released in the report *Gross Domestic Product by Expenditure Component* around 1.5 months after the reference quarter. The quarterly chain volume measure of GDP by economic activity is available within three months after the reference quarter.



按主要開支組成部分劃分的按季本地生產總值預先估計數字會在統計季度結束後約一個月發布。
The advance estimates of quarterly GDP by major expenditure component are released around one month after the reference quarter.

13.5 聯合國統計委員會已於2025年通過國民經濟核算統計國際指引的更新版本——《2025年國民賬戶體系》。本處現正進行研究工作，以落實編製香港本地生產總值的相關建議。

13.5 An updated version of the international guidelines for national accounts statistics, viz. *System of National Accounts 2025*, was adopted by the United Nations Statistical Commission in 2025. The department is undertaking research work for implementation of relevant recommendations in the compilation of GDP of Hong Kong.

本地居民總收入

13.6 本處按季編製及發布本地居民總收入統計數字。

Gross National Income

13.6 The department compiles and disseminates Gross National Income statistics on a quarterly basis.

國際收支平衡統計

13.7 本處按國際貨幣基金組織「數據公布特殊標準」的要求，編製及發布國際收支平衡、國際投資頭寸和對外債務統計數字。有關的詳細統計數字刊載於《香港國際收支平衡、國際投資頭寸及對外債務統計》季刊內。

Balance of Payments statistics

13.7 The department compiles and disseminates Balance of Payments (BoP), International Investment Position (IIP) and External Debt (ED) statistics in accordance with the requirements stipulated in the Special Data Dissemination Standard of IMF. Details of these statistics are published in the quarterly report *Balance of Payments, International Investment Position and External Debt Statistics of Hong Kong*.



本處按季編製及發布國際收支平衡、國際投資頭寸和對外債務統計數字。
The department compiles and disseminates Balance of Payments, International Investment Position and External Debt statistics on a quarterly basis.

13.8 編製國際收支平衡、國際投資頭寸和對外債務統計數字所需的數據主要是來自「對外申索、負債及收益統計調查」，並輔以其他來源的數據。對外直接投資的詳細統計數字亦是根據該統計調查和其他來源所搜集的數據編製。

13.8 Data required for compiling BoP, IIP and ED statistics are mainly collected from the Survey of External Claims, Liabilities and Income (SECLI), supplemented with data from other sources. The data collected from SECLI and other sources have also been used for the compilation of detailed external direct investment statistics.

13.9 香港的國際收支平衡及相關統計數字是根據《國際收支和國際投資頭寸手冊（第六版）》的國際標準編製。與此同時，國際貨幣基金組織已於2025年3月發布國際收支平衡及相關統計數字的最新國際指引，即《國際收支和國際投資頭寸手冊（第七版）》。此次更新與《2025年國民賬戶體系》高度協調，以確保宏觀經濟統計領域的一致性。本處現正進行研究工作，以落實有關建議。

13.9 BoP and related statistics of Hong Kong are compiled in accordance with the international standards given in the *Sixth Edition of the Balance of Payments and International Investment Position Manual*. Meanwhile, IMF released the *Seventh Edition of the Integrated Balance of Payments and International Investment Position Manual (BPM7)*, the latest version of international guidelines for BoP and related statistics, in March 2025. This update harmonises with the *System of National Accounts 2025*, ensuring consistency across macroeconomic statistical domains. The department is undertaking research work for implementation of relevant recommendations.

13.10 因應國際組織（例如G-20財長及央行行長）的倡議及數據使用者的需求，本處由2020年第1季統計期開始，按季編製及發布香港國際投資頭寸貨幣組成的統計數字，並提供回溯至2017年第1季統計期的數列。

13.10 In response to the initiatives of international organisations (such as the G-20 Finance Ministers and Central Bank Governors) and the needs of data users, the department has compiled and disseminated the statistics on the currency composition of Hong Kong's IIP on a quarterly basis since the reference period of the first quarter of 2020, with data series backcast to the reference period of the first quarter of 2017.

13.11 國民收入及國際收支平衡統計統籌委員會定期開會，以統籌關於編製及發展國民收入、國際收支平衡及有關統計工作的事宜。委員會成員包括政府

13.11 Meetings of the Co-ordinating Committee on National Income and Balance of Payments Statistics (CCNB) are conducted regularly to co-ordinate matters relating to the compilation and development of National Income, BoP and

經濟顧問辦公室和香港金融管理局的代表，以及本處的專業人員。

13.12 本處分別自2001年及2009年統計期開始，參與由國際貨幣基金組織進行數據搜集的「按對應經濟體劃分的證券投資頭寸」（前稱「協調有價證券投資統計調查」）及「按對應經濟體劃分的直接投資頭寸」（前稱「協調直接投資統計調查」）。自2013年1月至6月的統計期開始，本處向國際貨幣基金組織匯報「按對應經濟體劃分的證券投資頭寸」數據的頻次由每年一次提升至每半年一次，而匯報數據的時間亦提前了三個月。

14 物價 Prices

消費物價指數

14.1 本處按月編製四項消費物價指數數列，以反映住戶普遍購買的消費商品及服務的價格變動情況。甲類、乙類和丙類消費物價指數是根據不同開支範圍的住戶的開支模式編製的，而綜合消費物價指數是根據以上三項指數涵蓋的所有住戶的整體開支模式而計算。

14.2 在香港，編製消費物價指數的開支權數傳統上每五年更新一次，主要是根據以相同時間間距進行的「住戶開支統計調查」的結果。自2021年起，本處採用了優化的框架，每年根據多種來源的最新數據（例如零售業銷貨額、食肆收益及國民經濟核算統計數字）檢討並更新開支權數。根據年度檢討結果，統計處由每年4月的統計月份起，採用更新後的開支權數（以上一年為參照期）來編製消費物價指數。此項做法旨在更好地反映近期住戶消費模式的變化，確保消費物價指數能更準確地反映消費者所面對的通脹情況，並完全符合國際建議。當該年有「住戶開支統計調查」的結果時，本處會結合這些結果，全面更新每個消費物價指數數列及其相應的商品／服務項目的開支權數，從而提高細分層級的準確性，有效地捕捉住戶消費模式的變化。

related statistics. Members of CCNB include representatives from OGE and the Hong Kong Monetary Authority, as well as professional officers of the department.

13.12 The department has been participating in data collection exercises on Portfolio Investment Positions by Counterpart Economy (PIP, formerly known as Coordinated Portfolio Investment Survey) and Direct Investment Positions by Counterpart Economy (formerly known as Coordinated Direct Investment Survey) of IMF since the reference periods of 2001 and 2009 respectively. The reporting frequency of PIP data to IMF has been increased from an annual basis to a semi-annual basis while the timeliness of data reporting has been advanced by three months starting from the reference period of January to June 2013.

Consumer Price Indices

14.1 Four series of Consumer Price Index (CPI) are compiled monthly to reflect changes in the price level of consumer commodities and services generally purchased by households. CPI(A), CPI(B) and CPI(C) are compiled based on the expenditure patterns of households in different expenditure ranges. Composite CPI is derived based on the aggregate expenditure pattern of all households covered by the above three CPIs.

14.2 In Hong Kong, the expenditure weights for the compilation of CPIs were traditionally updated every five years, mainly based on the results of the Household Expenditure Survey (HES) conducted at the same interval. Since 2021, the department has adopted an enhanced framework to annually review and update the expenditure weights, leveraging up-to-date data from a diverse range of sources (e.g. retail sales, restaurant receipts, and national accounts statistics). Based on the annual review results, C&SD uses the updated expenditure weights (with the previous year as the reference period) to compile CPIs starting from the reference month of April each year. This practice aims to better reflect recent changes in household consumption patterns, ensuring that CPIs can more accurately reflect the inflation experienced by consumers, and fully aligns with international recommendations. When the results of HES are available in a given year, the department integrates them to comprehensively update the expenditure weights for each CPI series and their respective commodity/service items, thereby enhancing accuracy at the detailed level to effectively capture changes in household consumption patterns.

14.3 國際貨幣基金組織已於2020年發行最新版本的國際手冊《消費物價指數手冊：概念與方法》，作為該手冊2004年版本的更新版。根據最新版本的國際建議，本處在編製以2019/20年為基期的消費物價指數數列時已進行優化，尤其是有關網上購物的採價。

14.3 The latest version of the international manual entitled *Consumer Price Index Manual : Concepts and Methods* has been released by IMF in 2020 as an update of the 2004 version. In accordance with the latest international recommendations, enhancements were introduced in the compilation of the 2019/20-based CPI series, particularly for the pricing of online purchases.



統計員使用平板電腦在街市檔位及超級市場搜集商品的零售價格，以編製消費物價指數。
Enumerators using mobile tablets to collect retail prices of commodities in a market stall and a supermarket for compiling CPI.

工資及材料成本指數

14.4 本處按月編製公營建築工程的工資及材料成本指數數列，相關的數字每月在憲報內刊登。以2021年為基期的指數數列與以2003年為基期的指數數列同時編製及發布。此外，本處亦按月編製選定建築材料的平均批發價格。

Cost of labour and materials indices

14.4 The index numbers of the costs of labour and materials used in public sector construction projects are compiled and published monthly in the Gazette. The 2021-based index series has been compiled and published in parallel with the 2003-based series. In addition, average wholesale prices of selected building materials are also compiled on a monthly basis.

住戶開支統計調查

14.5 本處每五年進行一次「住戶開支統計調查」，搜集本港住戶開支模式的最新資料。這些數據對於更新消費物價指數的開支權數至為重要。「2024/25年住戶開支統計調查」的數據搜集工作已經完成，而數據分析工作現正進行中，相關統計調查報告預計於2026年年中發布。

Household Expenditure Survey

14.5 The department conducts a HES once every five years to collect up-to-date information on the expenditure patterns of households in Hong Kong. The HES data are important inputs for updating the expenditure weights of CPIs. Data collection of the 2024/25 HES has been completed and data analysis is currently underway. The relevant survey report is expected to be published in mid-2026.



本處每五年進行一次「住戶開支統計調查」，搜集本港住戶開支模式的最新資料。
The department conducts a Household Expenditure Survey once every five years to collect up-to-date information on the expenditure patterns of households in Hong Kong.

國際比較項目

14.6 香港一直參與由世界銀行統籌的「國際比較項目」。該項目旨在編製最新數據量度不同經濟體系貨幣的購買力平價，以更適切地比較不同經濟體系的本地生產總值及其他重要經濟總體數字。世界銀行已於2024年5月發布「2021年國際比較項目」的結果。本處現正參與「2024年國際比較項目」，數據審核工作已大致完成，相關的編算工作正在進行中。

International Comparison Program

14.6 Hong Kong has been participating in the International Comparison Program (ICP) co-ordinated by the World Bank, which aims to compile latest data for measuring the Purchasing Power Parity among currencies of different economies and hence enables better inter-economy comparisons of GDP and some other important economic aggregates. Results of the 2021 ICP were released by the World Bank in May 2024. The department is currently participating in the 2024 ICP. While data validation has largely been completed, compilation work is in progress.

15 業務表現 Business Performance

經濟活動按年統計調查

15.1 本處進行的「經濟活動按年統計調查」，提供資料用作量度本港各類經濟活動的結構性轉變，並結合其他來源所得的數據，用以編製本地生產總值。

Annual Survey of Economic Activities

15.1 The Annual Survey of Economic Activities (ASEA) is conducted to provide information for gauging structural changes in various activities of the economy in Hong Kong and, together with data from other sources, for compiling GDP.

15.2 「經濟活動按年統計調查」由2009年統計期起推行，並結合及取代以往就不同經濟行業而進行的按年經濟統計調查。「經濟活動按年統計調查」涵蓋下列各類主要經濟活動：

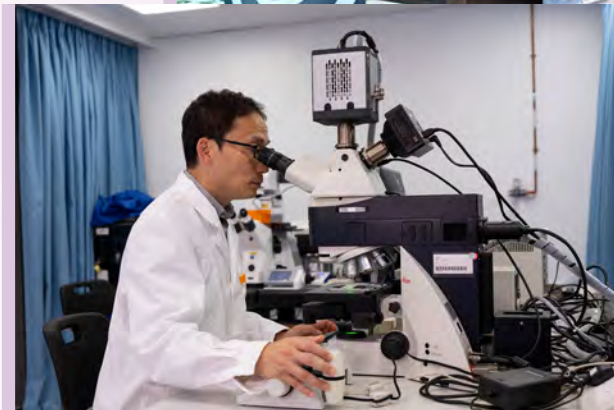
15.2 ASEA has been introduced as from the reference year of 2009 as an integrated survey in place of the annual economic surveys on different economic sectors conducted in past years. ASEA covers the following major economic activities :

- (a) 製造、能源供應及廢棄物管理業；
- (b) 屋宇建築、建造及地產業；
- (c) 進出口貿易、批發及零售業以及住宿及膳食服務業；

- (a) manufacturing, energy supply and waste management sectors;
- (b) building, construction and real estate sectors;
- (c) import/export, wholesale and retail trades, and accommodation and food services sectors;

- (d) 運輸、倉庫及速遞服務業；
- (e) 資訊及通訊、金融及保險、專業及商用服務業；以及
- (f) 社會及個人服務業。

- (d) transportation, storage and courier services sector;
- (e) information and communications, financing and insurance, professional and business services sectors; and
- (f) social and personal services sectors.



「經濟活動按年統計調查」提供全面的經濟統計數字，以描繪香港經濟的表現及結構性轉變。
 The Annual Survey of Economic Activities provides comprehensive economic statistics for depicting the performance and structural changes of the Hong Kong economy.

15.3 2024年選定經濟行業的主要營運統計數字已於2025年11月底發布。

其他行業統計調查及統計數字

15.4 除「經濟活動按年統計調查」外，本處亦進行多項按月和按季經濟統計調查，以提供及時的經濟指標和編製按季本地生產總值所需的數據。

15.5 「經濟活動按年統計調查」及各項按月和按季經濟統計調查已由2012年統計期起加強採用非重疊樣本抽選方法抽選中小型企業（中小企）作訪問對象。這有助進一步減少中小企的填報資料負擔及促進中小企對這些統計調查的回應。

15.6 本處進行「業務展望按季統計調查」，以搜集香港大規模公司的高級管理人員對短期業務表現的意見，從而編製業務展望統計數字。編製這些統計數字，旨在於最短時間內，就預測本地短期的經濟表現提供快捷的參考。

15.7 與此同時，本處自2017年4月起進行「中小型企業業務狀況按月統計調查」，以評估中小企在當前的經濟環境下所面對的短期業務狀況。

15.8 「有香港境外母公司的駐港公司按年統計調查」提供主要的統計數字，使政府更了解有香港境外母公司的駐港地區總部、地區辦事處及當地辦事處的情況及意見。

15.9 「零售業銷貨額按月統計調查」自2020年1月開始搜集零售業網上銷售數據。相關結果首次於2021年1月號的《零售業銷貨額按月統計調查報告》發布。

15.3 Key operating statistics on selected economic sectors for 2024 were released in end-November 2025.

Other sectoral surveys and statistics

15.4 In addition to ASEA, monthly and quarterly surveys of various economic sectors are conducted to provide timely economic indicators and the required data for compiling quarterly estimates of GDP.

15.5 The non-overlapping sampling methodology for selecting small and medium enterprises (SMEs) has been enhanced in ASEA as well as various monthly and quarterly economic surveys starting from the reference year of 2012. This aims to further reduce the reporting burden of SMEs and encourage better response of SMEs to these surveys.

15.6 The Quarterly Business Tendency Survey is conducted to gather views on short-term business performance from the senior management of prominent companies in Hong Kong for supporting the compilation of business expectations statistics. Compiling these statistics aims at providing a quick reference, with minimum time lag, for predicting the short-term economic performance of the local economy.

15.7 Meanwhile, the Monthly Survey on the Business Situation of Small and Medium-sized Enterprises has been conducted since April 2017 with a view to assessing the short-term business situation faced by SMEs under the current economic environment.

15.8 The Annual Survey of Companies in Hong Kong with Parent Companies Located outside Hong Kong provides key statistics which enable the Government to have a better understanding of the situation and opinions of regional headquarters, regional offices and local offices in Hong Kong that have parent companies located outside Hong Kong.

15.9 Starting from January 2020, data on online retail sales have been collected in the Monthly Survey of Retail Sales. The relevant results were first published in the January 2021 issue of the *Report on Monthly Survey of Retail Sales*.

科學及技術統計

15.10 本處按年編製科學及技術統計指標，涵蓋範圍包括研究及發展（研發）、創新、人力資源、專利及對外技術流向，以協助制定及評估有關創新及科技的政策。

15.11 2024年香港創新活動統計數字（包括工商機構、高等教育機構及政府機構的研發活動統計數字）已於2025年12月發布。本處透過「創新活動統計調查」搜集得來的數據編製工商機構的創新活動統計數字。

Science and technology statistics

15.10 Science and technology statistical indicators, covering research and development (R&D), innovation, human resources, patents and external technology flow, are compiled annually to facilitate the formulation and evaluation of policy on innovation and technology.

15.11 Statistics on innovation activities in Hong Kong for 2024, including those on R&D activities in the business, higher education and government sectors, were released in December 2025. Statistics on innovation activities for the business sector are compiled from data collected through the Survey of Innovation Activities.



本處編製科學及技術統計指標，以協助制定及評估有關創新及科技的政策。

The department compiles science and technology statistical indicators to facilitate the formulation and evaluation of policy on innovation and technology.



15.12 數字政策辦公室委託本處進行2025年「資訊科技在工商業的使用情況和普及程度統計調查」及「互聯網和個人電腦普及程度的主題性住戶統計調查」。前者的統計調查結果已於2026年2月發布，而後者則暫定於2026年第2季發布。

15.12 The Digital Policy Office commissioned the department to conduct the Survey on Information Technology Usage and Penetration in the Business Sector and the Thematic Household Survey on Internet and Personal Computer Penetration for 2025. Results of the former survey were released in February 2026, while those of the latter will be released in the second quarter of 2026 tentatively.

16 房屋 Housing

房屋署統計組

16.1 房屋署統計組編製一系列有關公營房屋的統計數字（例如公營房屋單位數目、公共租住房屋（公屋）人口和住戶數目、公屋申請者數目）。統計組亦進行多項主題性的統計調查（例如公屋住戶對屋邨管理服務及屋邨改善／保養工程的意見，以及公屋申請者的社會經濟特徵）。這些統計數字和統計調查結果，為房屋局、房屋委員會及房屋署提供有用的參考。

16.2 統計組亦為房屋署各組別，就統計調查／分析和統計數字的闡釋，提供專業支援。

Statistical unit of the Housing Department

16.1 The statistical unit of the Housing Department (HD) compiles a host of statistics on public housing (e.g. public housing stock, population and number of households in public rental housing (PRH), number of PRH applicants). It also conducts statistical surveys encompassing a variety of topics (e.g. opinions of PRH tenants towards estate management services and estate improvement/maintenance works, and the socio-economic characteristics of PRH applicants). The statistics and survey findings provide useful references for the Housing Bureau, the Housing Authority and HD.

16.2 The statistical unit also renders professional support to various sections of HD in conducting surveys/analyses and in interpreting statistics.



房屋署統計組為該署各組別就統計調查／分析和統計數字的闡釋，提供專業支援。

The statistical unit of the Housing Department renders professional support to various sections of the Housing Department in conducting surveys/analyses and in interpreting statistics.

17 銀行、金融及保險 Banking, Finance and Insurance

17.1 香港金融管理局（金管局）向持牌銀行、有限制牌照銀行及接受存款公司搜集金融及銀行統計數字。此外，金管局亦定期搜集有關匯率、利率及其他貨幣和金融指標的資料。

17.1 Monetary and banking statistics are collected from licensed banks, restricted licence banks and deposit-taking companies by the Hong Kong Monetary Authority (HKMA). In addition, information on exchange rates, interest rates, and other monetary and financial indicators is also collected regularly.



香港金融管理局向持牌銀行、有限牌照銀行及接受存款公司搜集金融及銀行統計數字。

Monetary and banking statistics are collected from licensed banks, restricted licence banks and deposit-taking companies by the Hong Kong Monetary Authority.

17.2 有關本港金融及銀行業的詳盡統計數字載於金管局出版的《金融數據月報》。市民可於金管局網站查閱該月報 (www.hkma.gov.hk/chi/data-publications-and-research/data-and-statistics/monthly-statistical-bulletin)。

17.2 Comprehensive statistics on Hong Kong's monetary and banking sector are published in the HKMA's *Monthly Statistical Bulletin*. The Bulletin is available on the HKMA website (www.hkma.gov.hk/eng/data-publications-and-research/data-and-statistics/monthly-statistical-bulletin).

有關本港金融及銀行業的詳盡統計數字載於金管局出版的《金融數據月報》。
Comprehensive statistics on Hong Kong's monetary and banking sector are published in the HKMA's *Monthly Statistical Bulletin*.

17.3 金管局亦定期向認可機構及儲值支付工具持牌人進行統計調查，涵蓋住宅按揭貸款、信用卡應收帳款、香港發行的支付卡及儲值支付工具計劃等範疇。

17.4 保險業監管局（保監局）向獲授權保險公司搜集有關本港一般及長期保險業務的年度及季度統計數字。有關數字可在保監局網站查閱(www.ia.org.hk)。

17.3 HKMA also conducts regular surveys on authorised institutions and Stored Value Facilities licensees, covering such areas as residential mortgage loans, credit card receivables, payment cards issued in Hong Kong and Stored Value Facilities scheme.

17.4 The annual and quarterly statistics on general and long term businesses of Hong Kong's insurance sector are collected from authorised insurers by the Insurance Authority (IA). Relevant statistics are available on the IA website (www.ia.org.hk).

18 策略性規劃 Strategic Planning

規劃署統計組

18.1 規劃署統計組負責編製按地區（區議會分區、新市鎮及小規劃統計區）劃分的本港人口分布估計及推算數字，供政府作為規劃在地區層面提供服務及設施的依據。此外，統計組已編製了一套2027年年中人口分布推算數字，供2027年區議會一般選舉的地方選區劃界之用。

18.2 統計組亦編製按小規劃統計區劃分的人口和就業分布遠期的推算數字，以供策略性規劃全港發展之用。該組已完成了編製一套以2021年為基期，涵蓋至2046年的較高推算數字作內部參考。

18.3 另一方面，統計組搜集和分析不同範疇的跨界活動統計資料，包括適時進行「跨界旅運統計調查」，以更新有關往來香港及中國內地和往來香港及澳門的跨界旅程及旅客特徵的統計數字。這些資料有助規劃跨界基礎建設和制定發展策略。近年，粵港澳三地政府加強合作，落實不同的跨境通行措施，統計組會繼續監察相關變化，以掌握跨界旅運活動的最新情況。

Statistical unit of the Planning Department

18.1 The statistical unit of the Planning Department is responsible for compiling estimates and projections of Hong Kong population distribution by geographical area (District Council District, New Town and Tertiary Planning Unit). The projections provide the Government with a basis for planning regarding provision of services and facilities at local levels. In addition, the statistical unit has compiled a set of population distribution projections as at mid-2027 for the demarcation of constituency boundaries for the 2027 District Council Ordinary Election.

18.2 For strategic planning of territorial development, the statistical unit also produces projections of population and employment distribution by Tertiary Planning Unit for a more distant time horizon. Compilation of a set of the higher projections for internal reference, using 2021 as the base year and covering years up to 2046, has been completed.

18.3 On the other hand, the statistical unit collects and analyses statistical information on various aspects of cross-boundary activities, including conducting a Cross-boundary Travel Survey at appropriate times to update statistics on the characteristics of cross-boundary trips and the trip makers travelling between Hong Kong and Chinese Mainland, and between Hong Kong and Macao. The findings provide valuable inputs for planning cross-boundary infrastructure and formulating development strategies. While the governments of Guangdong, Hong Kong and Macao have enhanced the cooperation to implement various cross-boundary transport measures in recent years, the statistical unit continues to monitor relevant changes so as to understand the latest situation of cross-boundary travel activities.



「跨界旅運統計調查」更新有關往來香港及中國內地和往來香港及澳門的跨界旅程及旅客特徵的統計數字。

The Cross-boundary Travel Survey updates statistics on the characteristics of cross-boundary trips and the trip makers travelling between Hong Kong and Chinese Mainland, and between Hong Kong and Macao.

特首政策組統計組

18.4 特首政策組於2022年12月28日成立，以提升政府對長遠和策略性議題的研究和倡議能力。特首政策組主要負責研究及分析內地政策和發展，以及國際動態和形勢；就策略性及長遠議題進行具前瞻性的研究；通過不同途徑評估民意；以及協助政府制定政策和推動革新。特首政策組亦管理兩項公共政策研究資助計劃，建立外部政策研究能力。特首政策組的統計組主要就上述各項工作提供統計和研究上的支援。

Statistical unit of the Chief Executive's Policy Unit

18.4 The Chief Executive's Policy Unit (CEPU) was established on 28 December 2022, aiming at enhancing the Government's capabilities in research and advocacy on long-term and strategic issues. Its key functions include conducting studies and analyses on Mainland policies and developments as well as global developments and trends; conducting forward-looking research on strategic and long-term issues; assessing public opinions through various means; and assisting the Government in formulating policies and driving changes. CEPU also administers two public policy research funding schemes to build up external policy research capacity. The statistical unit mainly provides statistical and research support for CEPU's work as mentioned above.

數字政策辦公室統計組

18.5 數字政策辦公室轄下數據應用部專責倡導和支援各政府決策局和部門開放和共用政府數據，以及開發以數據為本和運用大數據分析的電子政府服務。其轄下的統計組主要為支援政府內部的數據分析，提供統計諮詢服務。

Statistical unit of the Digital Policy Office

18.5 The Data Applications Division of the Digital Policy Office is responsible for advocating and supporting government bureaux and departments to open up and share government data, as well as developing e-Government services which are data centric and make use of big data analytics. The statistical unit under this Division mainly provides statistical advisory services to support data analytics within the Government.

19 運輸 Transport

運輸署統計組

19.1 運輸署統計組使用行政記錄編製交通及運輸統計數字，主要範圍包括各公共交通營辦商的乘客人次、車輛登記及領牌、駕駛執照、車輛檢驗、道路交通意外、隧道交通流量及過境交通流量。這些統計數字按月在《交通運輸資料月報》發布，市民可於運輸署網站 (www.td.gov.hk) 下載該月報。

19.2 統計組亦為各項運輸研究及統計調查作出統計支援及就統計的範疇提供專業意見，包括「交通習慣調查」、「按年交通統計」、「的士營運開支調查」、各公共交通營辦商的乘客滿意程度調查，以及在牌照事務處進行的市民意見調查和輪候時間調查。此外，統計組提供有關道路交通意外數字的統計分析，從而協助找出及評估道路交通意外的不同因素。

Statistical unit of the Transport Department

19.1 The statistical unit of the Transport Department (TD) compiles traffic and transport statistics based on various administrative returns. The main areas covered include passenger journeys of public transport operators, vehicle registration and licensing, driving licence, vehicle inspection and examination, road traffic accidents, traffic flows through tunnels and cross-boundary vehicular traffic. These statistics are released monthly in the *Monthly Traffic and Transport Digest*, which is available for download on the website of TD (www.td.gov.hk).

19.2 The statistical unit also renders statistical support and provides professional advice on statistical aspects of various transport studies and surveys. These include the Travel Characteristics Survey, the Annual Traffic Census, the Survey on Taxi Finance and Operation, passenger satisfaction surveys for various public transport operators as well as the public opinion and waiting time surveys at the Licensing Offices. Moreover, the statistical unit provides analyses on road traffic accident statistics so as to assist in identifying and assessing the factors contributing to road traffic accidents.



運輸署統計組為該署各項運輸研究及統計調查作出統計支援及就統計的範疇提供專業意見。

The statistical unit of the Transport Department (TD) renders statistical support and provides professional advice on statistical aspects of various transport studies and surveys of TD.



19.3 與此同時，另一隸屬於專營巴士安全小組的統計組就有關專營巴士安全議題提供統計支援，包括編製專營巴士交通意外統計數字及進行相關統計分析，從而協助找出及評估專營巴士交通意外的趨勢。

海事處統計組

19.4 海事處統計組主要根據船公司、代理人或船長申報船舶抵達／離開港口所遞交的申報表編製詳盡的船舶統計數字，並將港口及海事統計數字上載到該處網站(www.mardep.gov.hk/hk/fact/portstat.html)及編製統計年刊。

19.3 Meanwhile, a separate statistical unit in the Franchised Bus Safety Team provides statistical support on franchised bus safety-related issues, including compilation of franchised bus traffic accident statistics and conducting relevant statistical analysis so as to assist in identifying and assessing the trends related to franchised bus traffic accidents.

Statistical unit of the Marine Department

19.4 The statistical unit of the Marine Department (MD) compiles comprehensive vessel statistics mainly based on declaration forms submitted by shipping companies/agents/masters for declaring arrivals/departures of vessels. Port and maritime statistics are released on the website of MD (www.mardep.gov.hk/en/fact/portstat.html), and presented in annual statistical publications.



海事處統計組主要根據船公司、代理人或船長申報船舶抵達／離開港口所遞交的申報表編製詳盡的船舶統計數字。

The statistical unit of the Marine Department compiles comprehensive vessel statistics mainly based on declaration forms submitted by shipping companies/agents/masters for declaring arrivals/departures of vessels.

19.5 統計組繼續就目前及未來可供本地船隻在颱風襲港時暫避的避風泊位面積供求情況進行的全港性評估提供統計支援。

19.5 The statistical unit continues to provide statistical support in respect of an assessment of the existing and projected situations of demand and supply of sheltered space for local vessels to take refuge during the passage of typhoons on a territory-wide basis.

20 教育 Education

教育局統計組

20.1 教育局統計組由學校教育統計組以及三個分別設於指標組、評估及考評局組和延續教育分部的統計支援小組所組成。該統計組負責編製有關學校教育、學校表現和專上教育的各類統計數字。

20.2 學校教育統計數字主要分為三個範疇，包括學生、學額及教師。有關數據來自學校教育統計組定期進行的統計調查，並以教育局資訊系統內的行政記錄作補充。

20.3 學生人數統計不但反映各級學生人數的最新情況，亦是用作推算未來數年學生人數的基礎數據。同時，結合學生的推算人數、學額的供應及詳細的教師數目及其人數流動統計數字，亦可推算教師的供求情況。這些推算對教育局在制定相關的教育政策時，例如策劃及檢討教師培訓，提供有用的參考資料。

20.4 學校教育統計組繼續為教育局就發展香港幼稚園、小學及中學教育而進行的各項政策和措施的研究提供統計支援。例子包括：為幼稚園教育的各項政策方案所進行的研究；中小學教師的培訓需求；在小學推行小班教學；和應對未來數年小學及中學人口變化的措施。

Statistical unit of the Education Bureau

20.1 The statistical unit of the Education Bureau (EDB) comprises the School Education Statistics Section and three statistical supporting teams established under the Indicators Section, the Assessment and Hong Kong Examinations and Assessment Authority (A & HKEAA) Section and the Further Education Division respectively. The statistical unit compiles various statistics on school education, school performance and post-secondary education.

20.2 There are three main areas of statistics on school education, viz. students, school place provision and teachers. Relevant data are collected through regular surveys conducted by the School Education Statistics Section, supplemented by administrative records kept in EDB's information systems.

20.3 The student statistics not only reflect the latest enrolment situation at various education levels, but also serve as fundamental inputs for the projections of enrolment in future years. Meanwhile, the demand and supply of teachers can also be projected by combining the projected enrolment, provision of school places and detailed statistics on the stock and flow of teachers. Such projections provide useful references for EDB in formulating relevant education policies such as the planning and review of teacher training provision.

20.4 The School Education Statistics Section continues to render statistical support to EDB in conducting studies on various policies and measures for developments of kindergarten, primary and secondary education in Hong Kong. Examples include : studies conducted on various policy initiatives related to kindergarten education; training needs of primary and secondary school teachers; implementation of small class teaching in primary schools; and measures to tackle the changes in primary and secondary school-age population in the coming few years.



教育統計數字有助政府制定教育政策。
Education statistics help the Government formulate education policies.



20.5 教育局指標組轄下的統計支援小組負責提供有關學校表現的統計數字及協助發展學校自我評估工具。該小組每年向中學發放增值資料，供學校檢視學與教的成效。參考學界和專家學者的意見後，小組於2015年優化了增值模型，新增了「母語為非華語」及「有特殊教育需要」兩項控制變數，讓增值資料能更準確反映學生的學業增值情況。運用已優化的增值模型而編算的香港中學文憑試增值資料，於每年10月透過「學校增值資料系統」發放。該小組亦負責管理及改進有關學校表現的資料系統，以便利視學工作。

20.5 The statistical supporting team established under the Indicators Section of EDB provides statistics on school performance and assists in developing school self-evaluation tools. The team releases value-added (VA) information to secondary schools annually for them to evaluate learning and teaching effectiveness. Taking into account the comments from schools and academic experts, the team has enhanced the VA model in 2015 by incorporating two more control variables, namely “non-Chinese speaking” and “special educational needs”, so that the VA information can reflect more accurately the students’ academic VA situation. The VA information compiled from the enhanced VA model for the Hong Kong Diploma of Secondary Education Examination is released through the Schools Value Added Information System in October each year. Moreover, the team maintains and enhances an information system on school performance to facilitate school inspections.

20.6 教育局評估及考評局組轄下的統計支援小組為「基本能力評估」、「網上學與教支援」、「學生評估資源庫」計劃及有關計劃的研究提供統計支援，以便在該等計劃下促進有效的學與教。

20.6 The statistical supporting team established under the A & HKEAA Section of EDB provides statistical support for the projects of Basic Competency Assessment, the Web-based Learning and Teaching Support, the Student Assessment Repository and the conduct of related research initiatives, thereby facilitating effective learning and teaching under these projects.

20.7 教育局延續教育分部轄下的統計支援小組負責管理經評審專上課程資料庫，當中包括載於「自資專上教育資訊平台」(www.cspe.edu.hk)及「專上課程電子預先報名平台」(www.eapp.gov.hk)的全日制經評審副學位及學士學位課程。該小組定期編製統計資料，包括專上教育的摘要統計數字及各項指標，以便有效地監察及評估專上課程的供應情況。該小組也為非本地學生來港就讀本地專上教育機構的政策提供統計支援。

20.7 The statistical supporting team established under the Further Education Division of EDB maintains the database on Accredited Post-secondary Programmes, including the website of Concourse for Self-financing Post-secondary Education (www.cspe.edu.hk) and Electronic Advance Application System for Post-secondary Programmes (www.eapp.gov.hk) for full-time accredited sub-degree and degree programmes. Statistical information covering summary statistics and indicators on post-secondary education are compiled on a regular basis, with a view to facilitating effective monitoring and evaluation of the provision of post-secondary education programmes. Moreover, the team provides statistical support for the policy relating to the admission of non-local students to local tertiary institutions.



教育局延續教育分部轄下的統計支援小組負責管理經評審專上課程資料庫，當中包括載於「專上課程電子預先報名平台」的全日制經評審副學位及學士學位課程。

The statistical supporting team established under the Further Education Division of the Education Bureau maintains the database on Accredited Post-secondary Programmes, including the website of Electronic Advance Application System for Post-secondary Programmes for full-time accredited sub-degree and degree programmes.

大學教育資助委員會秘書處統計組

20.8 大學教育資助委員會(教資會)秘書處統計組定期編製有關教資會資助大學的學生、教職員、財務及研究成果的統計指標，供教資會委員參考。

Statistical unit of the University Grants Committee Secretariat

20.8 Statistical indicators on students, staff, finance and research output in respect of the universities funded by the University Grants Committee (UGC) are compiled on a regular basis by the statistical unit of the UGC Secretariat for reference of UGC members.

20.9 教資會與資助大學一般每三年進行一次學術發展規劃及經常補助金評估。2025-28三年期的規劃工作已完成。統計組繼續提供統計支援，編製各

20.9 UGC usually conducts academic development planning and recurrent grants assessment with its funded universities on a triennial basis. The 2025-28 triennium Planning Exercise has been completed. The statistical unit continues to provide

類參考統計數字，以助有關期間教資會資助大學不同修課程度的學額及補助金的分配工作。

20.10 教資會與各教資會資助大學已簽署適用於2025-28三年期的更新大學問責協議（協議）。協議對2025-28三年期撥款的規劃工作不可或缺，統計組將繼續編製界別表現衡量標準及提供統計支援，讓教資會在院校自主的原則下，根據大學本身訂立的目標評估其表現。

20.11 為提供發展教資會資助大學所需要的數據，統計組每年檢討統計系統的數據涵蓋範圍及分類。2025/26學年的檢討工作已經完成。

20.12 統計組根據從教資會資助大學搜集的數據，編製及分析教資會資助大學的統計數字，並將有關資料上載到教資會網站 (www.ugc.edu.hk)。

statistical support by compiling various reference statistics to facilitate the allocation of study places and funding at various study levels to UGC-funded universities for the period concerned.

20.10 UGC has renewed the University Accountability Agreements (UAA) for the 2025-28 triennium with the UGC-funded universities. UAA forms an integral part of the funding planning process for the 2025-28 triennium and the statistical unit will continue to compile sector-wide performance measures and provide statistical support for UGC to assess the performance of universities against their individual goals under the principle of institutional autonomy.

20.11 The coverage and classification of the data in the statistical system are reviewed on an annual basis so as to provide the data needed for the development of the UGC-funded universities. The review for the 2025/26 academic year has been completed.

20.12 Based on the data collected from various UGC-funded universities, the statistical unit compiles and analyses statistics on UGC-funded universities, and releases them on the UGC website (www.ugc.edu.hk).



大學教育資助委員會（教資會）秘書處統計組定期編製有關教資會資助大學的學生、教職員、財務及研究成果的統計指標，供教資會委員參考。

Statistical indicators on students, staff, finance and research output in respect of the universities funded by the University Grants Committee (UGC) are compiled on a regular basis by the statistical unit of the UGC Secretariat for reference of UGC members.

21 衛生 Health

衛生署統計組

21.1 衛生署統計組提供及時的統計數字，並運用統計分析方法，以助密切監察及防止傳染病蔓延。統計組亦負責管理用以監測流行性感冒病類、手足口病、急性結膜炎（紅眼症）、急性腸道傳染病及2019冠狀病毒病的統計系統。此外，統計組亦負責包含安老院舍、幼兒中心／幼稚園及中醫師定點監測系統的日常運作和保養工作，以監察各傳染病在社區及公私營醫療機構的活躍程度。

21.2 統計組根據行政記錄定期編製有關出生及死亡的統計數字。該組亦就以下的統計調查及專題研究提供統計及技術支援：

- (a) 「2025/26年度人口健康調查」；
- (b) 「預防非傳染病健康素養調查」；
- 以及
- (c) 「全港學前兒童免疫接種調查」。

21.3 統計組亦就有關健康風險因素，例如受傷、吸煙、飲酒及過胖的研究提供技術支援。

21.4 衛生署設有「公共衛生資訊系統」，以增強政府記錄市民健康狀況和疾病模式的資料庫。統計組除負責該系統及有關數據的日常管理外，亦就系統功能提升工程提供協助。該組也為更新「香港健康寶庫」網站提供支援，此網站是一個向公眾發布有關市民健康統計資料的平台。

21.5 衛生署按照世界衛生組織建議而制定《邁向2025：香港非傳染病防控策略及行動計劃》，以指導多層面及跨部門的行動來實現防控非傳染病的各項目標。統計組就有關監測指標的編製和數據搜集方法提供技術支援。

Statistical unit of the Department of Health

21.1 The statistical unit of the Department of Health (DH) provides timely statistics and applies statistical methods to assist in closely monitoring and preventing the spread of communicable diseases. The statistical systems for the surveillance of influenza-like illness; hand, foot and mouth disease; acute conjunctivitis (red-eye syndrome); acute diarrhoeal diseases; and COVID-19 are also maintained. In addition, the statistical unit is responsible for the day-to-day running and maintenance of sentinel surveillance systems on residential care homes for the elderly, child care centres/ kindergartens, and Chinese medicine practitioners for monitoring communicable disease activity at the community and public and private healthcare facilities.

21.2 Based on various administrative returns, the statistical unit regularly compiles statistics related to births and deaths. Statistical and technical support has also been rendered to the following surveys and research studies :

- (a) Population Health Survey 2025/26;
- (b) Health Literacy Survey on Prevention of Non-communicable Diseases; and
- (c) Immunisation Survey for Preschool Children in Hong Kong.

21.3 Technical support has also been provided to studies on health-related risk factors such as injuries, smoking, alcohol consumption and obesity.

21.4 DH puts in place the Public Health Information System (PHIS) which aims to enhance the Government's information database on the community's health status and disease patterns. Apart from system and data administration of PHIS, the statistical unit assists in the work relating to the system enhancement. The statistical unit also renders support to the updating of the website HealthyHK, which serves as a platform to disseminate relevant statistical information on the health status of population to the public.

21.5 DH develops *Towards 2025 : Strategy and Action Plan to Prevent and Control Non-communicable Diseases in Hong Kong*, in line with the recommendations of the World Health Organization, to guide multi-level and cross-sectoral actions to achieve various targets. The statistical unit provides technical support to the compilation and data collection methods of the relevant tracking indicators.



衛生署統計組就防控香港非傳染病監測指標的編製和數據收集方法提供技術支援。
 The statistical unit of the Department of Health provides technical support to the compilation and data collection methods of the tracking indicators for the prevention and control of non-communicable diseases in Hong Kong.

21.6 衛生署出版網上電子刊物《有關健康狀況和健康服務的統計表》、《非傳染病直擊》及《傳染病直擊》，概述香港現時與健康有關的資訊。統計組在刊物製作時提供統計數字編製和分析的統計支援。

21.6 DH publishes online publications *Tables on Health Status and Health Services*, *Non-Communicable Diseases Watch* and *Communicable Diseases Watch*, which summarise the current health-related information in Hong Kong. Statistical services are provided to support compilation and analyses of relevant health statistics in these publications.

21.7 為減低季節性流感在香港擴散的風險，「政府防疫注射計劃」已展開，每年為選定類別人士包括受感染後有較高發病率及死亡率的人士提供免費流感疫苗及肺炎球菌疫苗注射。統計組負責該計劃相關的統計工作。

21.7 To reduce the risk of spreading seasonal influenza in Hong Kong, the Government Vaccination Programme has been launched to provide free influenza and pneumococcal vaccinations each year to target groups who are at a higher risk of morbidity and mortality due to infection. The statistical unit is responsible for the statistical work related to the Programme.



衛生署統計組負責「政府防疫注射計劃」相關的統計工作。
 The statistical unit of the Department of Health is responsible for the statistical work related to the Government Vaccination Programme.

醫務衛生局統計組

21.8 醫務衛生局統計組為政府制定醫療衛生相關的政策及香港本地醫療衛生總開支帳目的更新提供統計服務。市民可通過醫務衛生局網站上的互動數據儀表板獲取香港本地醫療衛生總開支帳目的數據。

Statistical unit of the Health Bureau

21.8 The statistical unit of the Health Bureau provides statistical services to support health-related policy formulation as well as update the Hong Kong Domestic Health Accounts (DHA). The data of DHA can be obtained through the interactive data dashboard on the website of the Health Bureau.



醫務衛生局統計組為香港本地醫療衛生總開支帳目的更新提供統計服務。
The statistical unit of the Health Bureau provides statistical services to update the Hong Kong Domestic Health Accounts.

21.9 統計組已構建一個人口健康數據模型，透過合併不同來源已被去除身分識別的健康相關數據，以提供必要的數據、實證和分析，協助政府制定醫療衛生政策、基層醫療署規劃服務和分配資源，以及公立醫院系統的相應服務規劃和資源分配。統計組亦提供該模型中的相關數據，以支持本處稍後就「2026年人口普查」進行數據分析的工作，包括編製與醫療服務相關的稅後及社會福利轉移後住戶收入的統計資料。此外，統計組通過使用「2021年人口普查」的數據，亦建立了「綜合住戶經濟狀況指數」，以評估每個小區域住戶的經濟狀況的地理分布。

21.9 With a view to providing the necessary data, evidence and analysis to support health policy formulation, primary healthcare service planning and resource allocation by the Primary Healthcare Commission, as well as service planning and resource allocation for the public hospital system, a population-based health data model has been developed by amalgamating de-identified health-related data from different sources. The statistical unit also provides relevant data from the model to support the department in conducting data analysis for the 26C later, including the compilation of post-tax, post-social transfer household income statistics specifically related to medical services. A General Household Economic Status (GHES) Index has also been constructed for domestic households in Hong Kong based on data from the 21C to gauge the spatial pattern of the economic situation of households across small geographical areas.

21.10 統計組每隔兩年會進行一項與健康有關的住戶統計調查。最新一輪的統計調查已於2024/25年進行，搜集有關香港居民使用醫療服務的情況、僱主提供的醫療福利、個人購買的醫療保險保障及對器官捐贈的意見的資料，其結

21.10 A household survey on health-related issues is conducted biennially. The latest round of the survey was carried out in 2024/25 to collect information on the utilisation of health services, provision of medical benefits by employers, coverage of individually purchased medical insurance and views on organ donation of Hong Kong residents. The results

果已於2026年3月發布，並用作更新香港本地醫療衛生總開支帳目，以及為有關自願醫保計劃的研究、醫護人力規劃檢討和器官捐贈政策檢討等項目提供參考。下一輪的統計調查計劃將於2026年第4季進行。

were released in March 2026 and used to update DHA and provide references for studies related to the Voluntary Health Insurance Scheme, the review on healthcare manpower planning, and the review on organ donation policies, etc. The next round of the survey is planned to be conducted in the fourth quarter of 2026.



醫務衛生局統計組為有關自願醫保計劃的研究及器官捐贈政策檢討提供統計支援。
The statistical unit of the Health Bureau has rendered statistical support to studies related to the Voluntary Health Insurance Scheme and the review on organ donation policies.

21.11 統計組亦會每隔兩年進行一項有關香港居民吸煙狀況的住戶統計調查及一項學生吸煙情況的學校統計調查，以得出香港吸煙狀況的全面資料。最新一輪的住戶統計調查已於2025年年中進行，而新一輪的學校統計調查已於2024/25學年進行。兩項統計調查的結果預計於2026年上半年發布。

21.11 A household survey on smoking pattern of Hong Kong residents and a school-based survey to assess smoking situation among students are also conducted biennially. These two surveys provide a comprehensive picture on the smoking pattern in Hong Kong. The latest round of the household survey was carried out in mid-2025 whereas that of the school-based survey was conducted in the 2024/25 school year. Results of the two surveys are expected to be released in the first half of 2026.

22 社會福利 Social Welfare

社會福利署統計組

22.1 社會福利署（社署）統計組為編製和使用各種社會福利服務的管理資料提供統計支援，以便對該等服務進行策劃、檢討及監察。統計組進行統計調查及評估研究、編製和估算統計數據，並管理電腦化統計系統。

Statistical unit of the Social Welfare Department

22.1 The statistical unit of the Social Welfare Department (SWD) provides statistical support to the compilation and uses of management information on various social welfare services to facilitate their planning, review and monitoring. The statistical unit conducts statistical surveys and evaluation studies, undertakes statistical compilation and estimation exercises, as well as maintains computerised statistical systems.

22.2 統計組根據從非政府機構和社署各服務單位，以及不同資料系統搜集所得的數據，按季、按半年及按年編製各類統計資料。統計組為家庭及兒童福利服務、安老服務、康復服務、青少年服務和違法者服務等各種津助服務項目編製產量和成效表現指標。該組亦製備各類有關綜合社會保障援助計劃、公共福利金計劃（包括長者生活津貼、傷殘津貼、高齡津貼、廣東計劃及福建計劃）和自力更生支援計劃的管理資料和統計數字。統計組亦編製定期出版刊物，例如按年出版的《社會福利服務統計數字一覽》小冊子。

22.2 Based on data collected from various service units of both non-governmental organisations and SWD, as well as from different data systems, the statistical unit compiles various statistical information on a quarterly, half-yearly and yearly bases. Output and outcome performance indicators are compiled for various subvented services programmes such as Family and Child Welfare Services, and Services for Elders, People with Disabilities, Young People and Offenders. Various management information and statistics relating to the Comprehensive Social Security Assistance Scheme, Social Security Allowance Scheme (including Old Age Living Allowance, Disability Allowance, Old Age Allowance, Guangdong Scheme and Fujian Scheme) and Support for Self-reliance Scheme are prepared. Regular publications such as the annual booklet *Social Welfare Services in Figures* are also compiled by the statistical unit.



社會福利署統計組製備各類有關綜合社會保障援助計劃、公共福利金計劃和自力更生支援計劃的管理資料和統計數字。
The statistical unit of the Social Welfare Department prepares various management information and statistics relating to the Comprehensive Social Security Assistance Scheme, Social Security Allowance Scheme and Support for Self-reliance Scheme.

22.3 統計組於本年進行按年更新資料工作，從而把「社會工作人力需求系統」中社會工作人員的數目和狀況更新至2025年3月31日。

22.3 An annual updating exercise is being conducted in the year whereby the number and profiles of social work personnel in the Social Work Manpower Requirements System are being updated to 31 March 2025.



社會福利署統計組編製定期出版刊物，如按年出版的《社會福利服務統計數字一覽》小冊子和「社會工作人力需求系統」的報告書。

The statistical unit of the Social Welfare Department compiles regular publications such as the annual booklet *Social Welfare Services in Figures* and the annual report of the Social Work Manpower Requirements System.

22.4 社署與統計處現正聯合進行「2024/25年度綜合社會保障援助住戶的住戶開支統計調查」，旨在了解領取綜援住戶的開支模式，作為更新社會保障援助物價指數內各類貨品與服務的權數的參考。統計調查的數據搜集工作已經完成，而數據分析工作現正進行中，有關結果將於2026年公布。

22.4 The 2024/25 Household Expenditure Survey on Comprehensive Social Security Assistance Households is being jointly conducted by SWD and C&SD, aiming at understanding the expenditure patterns of these households and providing reference for updating the weightings of various commodities and services for the Social Security Assistance Index of Prices. Data collection of the survey has been completed and data analysis is currently underway. The results will be released in 2026.

23 治安 Law and Order

保安局統計組

23.1 保安局統計組主要提供統計和研究工作上的支援，以便政府制定和檢討有關政策。其中，統計組的職責包括管理和更新「治安統計資料綜合系統」和「藥物濫用資料中央檔案室」，並就禁藥處委託或禁藥基金資助進行的各項與藥物有關的研究監察進度和質素。

Statistical unit of the Security Bureau

23.1 The statistical unit of the Security Bureau mainly provides statistical and research support for policy formulation and review. Among others, the statistical unit is responsible for maintaining and updating the Integrated Law and Order Statistical System (ILOSS) and the Central Registry of Drug Abuse (CRDA). It is also responsible for monitoring the progress and quality of various drug-related research studies commissioned by the Narcotics Division (ND) or supported by the Beat Drugs Fund.

23.2 自1989年設立以來，「治安統計資料綜合系統」一直提供涉及本港治安及刑事審判的統計資料，以便政府制定和檢討有關政策。

23.2 ILOSS has been providing statistical information on the law and order and criminal justice in Hong Kong for policy formulation and review since 1989.

23.3 「藥物濫用資料中央檔案室」提供有關吸食毒品的統計數字，以監察毒品吸食趨勢及吸食毒品人士特徵，以便制定禁藥策略和計劃。

23.3 CRDA provides relevant drug abuse statistics for monitoring changes in the drug abuse trends and characteristics of drug abusers to facilitate the planning of anti-drug strategies and programmes.

23.4 統計組亦管理為戒毒治療及康復中心發展的「服務資料系統」。該系統可協助政府掌握藥物治療服務的最新情況，以及其他與吸毒有關的統計數字。

23.4 The statistical unit is also responsible for maintaining the Service Information System (SIS) for Drug Treatment and Rehabilitation Centres. SIS can assist the Government in gauging the situation of drug treatment services and other drug abuse-related statistics.

23.5 為了更密切監察學生的吸毒趨勢，禁毒處委託市場調查公司進行每三年一次的「學生服用藥物情況調查」。2023/24年度的結果已於2025年8月公布。新一輪的統計調查將於2026/27學年進行。

23.5 To more closely monitor the drug abuse trend among students, ND has commissioned a market research firm to conduct the Survey of Drug Use among Students, which is carried out triennially. Results of the 2023/24 survey round were released in August 2025. The next round of the survey will be conducted in the 2026/27 school year.



保安局統計組就禁毒處委託或禁毒基金資助進行的各項與藥物有關的研究監察進度和質素。
The statistical unit of the Security Bureau is responsible for monitoring the progress and quality of various drug-related research studies commissioned by the Narcotics Division or supported by the Beat Drugs Fund.

香港警務處統計組

23.6 香港警務處統計組搜集、編製和分析罪案統計數字，以助該處監察、打擊及防止罪案。

Statistical unit of the Hong Kong Police Force

23.6 The statistical unit of the Hong Kong Police Force collects, compiles and analyses statistics on crimes to facilitate monitoring, fighting and preventing crimes in Hong Kong.

23.7 統計組進行家庭暴力、青少年罪行及嚴重毒品罪行等範疇的統計分析，供該處作策略性規劃、制定政策及分配資源之用。統計組亦就各項有關罪案的研究提供統計及研究工作上的支援。

23.7 The statistical unit conducts statistical analyses on such areas as domestic violence, youth crime and serious drug offences for use by the Police Force in strategic planning, policy formulation and resources allocation. The statistical unit also renders statistical and research support to various studies on crimes.

23.8 統計組定期編製統計報告和刊物，以及更新罪案統計資料系統，為各用家提供快捷及方便獲取的罪案統計數字。統計組亦為警務處管理層提供統計支援，以便向行政會議、立法會、撲滅罪行委員會、分區撲滅罪行委員會，以及傳媒和公眾匯報最新的治安情況。

23.8 The regular release of statistical reports and publications together with the maintenance of statistical information system on crime data by the statistical unit enable various users to have fast and convenient access to crime statistics. The statistical unit also renders statistical support to the management of the Police Force in reporting the latest crime situation to the Executive Council, Legislative Council, Fight Crime Committee, District Fight Crime Committees, as well as the media and the public.



香港警務處統計組搜集、編製和分析罪案統計數字，以助掌握香港最新的治安情況。
The statistical unit of the Hong Kong Police Force collects, compiles and analyses statistics on crimes to facilitate grasping the latest crime situation of Hong Kong.

懲教署統計組

23.9 懲教署統計組提供統計及研究支援，協助該署進行策略性規劃、監察及檢討該署運作和懲教計劃。

Statistical unit of the Correctional Services Department

23.9 The statistical unit of the Correctional Services Department (CSD) provides statistical and research support for the strategic planning, monitoring and review of the CSD's operations and correctional programmes.

23.10 統計組除編製統計報告供管理及策劃之用外，亦定期更新在囚人口的推算數字，以助懲教院所評估每年的收容額。該組亦進行不同研究及分析，例如收納已判刑人士吸毒的情況、在囚人士自我傷害和暴力的行為、對在囚人士使用必要武力、本地釋囚再犯罪情況，以及罪犯風險與更生需要評估及管理程序的成效。此外，統計組亦就署內其他組別進行的統計調查提供統計支援。

23.10 Apart from compiling statistical reports to meet management and planning needs, the statistical unit conducts the penal population projection on a regular basis to provide an up-to-date assessment on the provision of penal accommodation each year. It also conducts various studies and analyses, such as drug abuse among sentenced persons admitted, self-harm and violence behaviour of persons in custody, use of necessary force on persons in custody, recidivism of discharged local offenders and effectiveness of risks and needs assessment and management protocols for offenders. Besides, the statistical unit also renders statistical support to various sections in CSD for conducting statistical surveys.

香港海關統計組

23.11 香港海關統計組按月編製《海關工作成效報告》。該報告為香港海關管理層提供參考資料，以制定策略和監察該部門的工作成效。此外，該報告亦協助有關人員分析趨勢、進行各項統計研究和回應查詢。

23.12 統計組亦負責編製各種特定的統計報告，以協助數據使用者分析當前的形勢，從而制定反走私和打擊其他非法活動的策略。

Statistical unit of the Customs and Excise Department

23.11 The statistical unit of the Customs and Excise Department (C&ED) publishes a monthly statistical report *Customs Performance and Achievements*. This report serves to provide the management of C&ED with a reference for formulating strategies and monitoring the work effectiveness of C&ED. It is also designed to assist the officers concerned in conducting trend analyses, carrying out research and responding to enquiries.

23.12 The statistical unit is also responsible for compiling a variety of tailor-made statistical reports to assist data users in analysing current situation and devising strategies to combat smuggling and other illegal activities.



香港海關統計組負責編製各種特定的統計報告，以協助數據使用者分析當前的形勢，從而制定反走私和打擊其他非法活動的策略。

The statistical unit of the Customs and Excise Department is responsible for compiling a variety of tailor-made statistical reports to assist data users in analysing current situation and devising strategies to combat smuggling and other illegal activities.

24 康樂及文化事務 Leisure and Cultural Services

康樂及文化事務署統計組

24.1 康樂及文化事務署（康文署）統計組定期編製有關該署所提供的設施及服務的統計數字，供該署人員參考。

Statistical unit of the Leisure and Cultural Services Department

24.1 The statistical unit of the Leisure and Cultural Services Department (LCSD) regularly compiles statistics related to LCSD's facilities and services for reference of LCSD officers.

24.2 統計組亦進行統計調查，搜集公眾對康文署設施及服務的意見。在2025/26年度，統計組參與多項統計調查工作，包括「康樂及文化事務署體育館意見調查」、「香港花卉展覽意見調查」、「全民運動日免費使用康體設施意見調查」及「全民運動日免費康體活動意見調查」。

24.2 The statistical unit also conducts surveys to collect public views on LCSD's facilities and services. In 2025/26, the statistical unit engaged in a number of surveys, including Opinion Survey on LCSD's Sports Centres, Opinion Survey on Hong Kong Flower Show, Opinion Survey on Free Use of Leisure Facilities Available on Sport For All Day and Opinion Survey on Free Recreation and Sports Programmes Available on Sport For All Day.



康樂及文化事務署統計組參與多項統計調查工作，例如「香港花卉展覽意見調查」和「全民運動日免費康體活動意見調查」。

The statistical unit of the Leisure and Cultural Services Department engaged in a number of surveys such as Opinion Survey on Hong Kong Flower Show and Opinion Survey on Free Recreation and Sports Programmes Available on Sport For All Day.



25 食物及環境衛生 Food and Environmental Hygiene

食物環境衛生署統計組

25.1 食物環境衛生署（食環署）統計組為署內各組別提供統計支援。除應用及闡釋統計數字外，統計組亦進行各類統計調查及編製統計報告，從而提供有用資料，協助該署監察服務表現、進行決策及政策規劃。

Statistical unit of the Food and Environmental Hygiene Department

25.1 The statistical unit of the Food and Environmental Hygiene Department (FEHD) renders statistical support to various sections of FEHD. On top of application and interpretation of statistics, the statistical unit conducts statistical surveys and compiles statistical reports, which provide FEHD with useful information for performance monitoring, decision-making and policy planning.

25.2 統計組提供的服務包括擬備外判統計調查服務投標規格、評估統計調查建議、就調查的樣本和問卷設計提供意見，以及監察統計調查的進度。

食物安全中心統計組

25.3 食環署轄下的食物安全中心（食安中心）設有統計組，負責為食安中心內各組別提供專業統計支援。

25.4 統計組提供的服務包括就研究設計、統計分析、應用及闡釋統計數字方面提供統計意見和支援；規劃和進行統計調查；以及編製統計報告。

25.2 The services rendered by the statistical unit include preparation of tender specifications for the outsourcing of surveys, assessment of survey proposals, provision of advice on sample and questionnaire designs, and monitoring of survey progress.

Statistical unit of the Centre for Food Safety

25.3 The statistical unit of the Centre for Food Safety (CFS) under FEHD is responsible for rendering professional statistical support to different subject sections of CFS.

25.4 The services rendered by the statistical unit include provision of statistical advice and support in study design, statistical analysis, application and interpretation of statistics; survey planning and implementation; and compilation of statistical reports.

26 環境 The Environment

環境保護署統計組

26.1 環境保護署統計組為該署提供統計服務，以支援香港固體廢物監察及制定固體廢物管理政策和方案。統計組負責管理按年「廢物回收再造業調查」及按年「都市固體廢物成分調查」、編製香港固體廢物棄置及回收的統計數字（包括都市固體廢物棄置及回收率），以及進行統計研究以優化編製固體廢物統計的框架。

Statistical unit of the Environmental Protection Department

26.1 The statistical unit of the Environmental Protection Department provides statistical support to the monitoring of solid waste in Hong Kong and formulation of waste management policies and programmes. The statistical unit is responsible for managing the annual Waste Recovery Survey and the annual Waste Composition Survey on municipal solid waste (MSW), compiling various disposal and recovery statistics on solid waste of Hong Kong (including the MSW disposal and recovery rates), and conducting statistical researches to enhance the compilation framework of waste statistics.



環境保護署統計組按年編製《香港固體廢物監察報告》。

The report on Monitoring of Solid Waste in Hong Kong is annually compiled by the statistical unit of the Environmental Protection Department.

26.2 統計組定期編製多個範疇的固體廢物監察統計數字。這些統計數字刊載於香港減廢網站(www.wastereduction.gov.hk/zh-hk/resources-centre/waste-statistics)。

26.2 Statistics on various aspects of solid waste monitoring are compiled regularly by the statistical unit. These statistics are available on Hong Kong Waste Reduction Website (www.wastereduction.gov.hk/en-hk/resources-centre/waste-statistics).



環境保護署統計組定期編製多個範疇的固體廢物監察統計數字。
 Statistics on various aspects of solid waste monitoring are compiled regularly by the statistical unit of the Environmental Protection Department.

26.3 《香港統計年刊》刊載有關空氣質素、水質、污染投訴，以及固體廢物棄置及都市固體廢物成分的選定統計數字。

26.3 Selected statistics on air quality, water quality, pollution complaints as well as solid waste disposal and MSW composition are published in the *Hong Kong Annual Digest of Statistics*.

27 水務 Water Supplies

水務署統計組

27.1 水務署統計組為該署各組別提供統計服務，包括編製有關水務的統計數字、進行統計調查與研究，以及提供統計方面的意見。

Statistical unit of the Water Supplies Department

27.1 The statistical unit of the Water Supplies Department (WSD) provides statistical services to various sections of WSD, including compilation of waterworks statistics, conduct of statistical surveys and studies, and provision of statistical advice.



水務署統計組為該署各組別提供統計服務，包括編製有關水務的統計數字、進行統計調查與研究，以及提供統計方面的意見。

The statistical unit of the Water Supplies Department (WSD) provides statistical services to various sections of WSD, including compilation of waterworks statistics, conduct of statistical surveys and studies, and provision of statistical advice.

27.2 統計組計劃進行一系列統計調查，搜集及分析公眾對供水服務的意見，以供該署檢討供水系統及制定優質供水服務的策略性規劃之用。

27.2 The statistical unit plans to conduct a series of surveys for collecting and analysing the views of the public on water supply services. This will facilitate the review of water supply systems and formulation of strategic plans for the provision of quality water supply services by WSD.

27.3 在2025/26年度，統計組就「供水服務意見調查」提供了統計支援。該項統計調查旨在評估客戶對水務署整體服務的觀感和滿意程度。

27.3 In 2025/26, the statistical unit provided statistical support in respect of the Opinion Survey on Water Supplies Services. The survey aimed at assessing the perception and satisfaction level of the customers on the overall services provided by WSD.

28 專題研究 Topical Studies

社會研究

28.1 本處不時進行「主題性住戶統計調查」，以搜集其他政府決策局及部門所需的社會經濟數據，供規劃及政策檢討之用。「主題性住戶統計調查」採用「用者自付」原則，在本處統籌及管理下外判予私營市場調查公司進行。

Social studies

28.1 In order to collect socio-economic data required by other government bureaux and departments for planning and policy review purposes, the department conducts Thematic Household Survey (THS) from time to time. THS, adopting the "user pays" principle, is outsourced to private market research firms under the co-ordination and management of the department.

28.2 於2025年4月至2026年3月期間，本處進行了數輪的「主題性住戶統計調查」，並就「資訊科技使用情況和普及程度」、「執行贍養令的情況」及「健康相關事項」的課題出版了三本報告書。

28.3 政府採取精準扶貧策略。本處一直為勞福局及政府經濟顧問辦公室提供統計支援，以協助扶貧委員會在精準扶貧策略下的工作。

公營租住房屋住戶收入指數

28.4 房屋委員會於2007年1月開始進行「公屋住戶入息抽樣統計調查」，搜集有關收入數據予本處編製收入指數，作為每兩年進行一次的公營租住房屋（公屋）租金調整的根據。本處與房屋署合作推行質素保證措施，以確保整個數據搜集及輸入工作合乎統計上的質素要求。繼2024年年中完成了第八次公屋租金檢討後，本處現正根據2023年及2025年公屋住戶入息數據，編製更新的收入指數，以支援於2026年進行中的第九次公屋租金檢討。

28.2 During the period from April 2025 to March 2026, several rounds of THS were conducted and three reports were published on the topics of “Information Technology Usage and Penetration”, “Enforcement of Maintenance Orders” and “Health-related Issues”.

28.3 The Government adopts the strategy of targeted poverty alleviation. The department has been continuously providing statistical support to LWB as well as OGE in the work of the Commission of Poverty under the strategy of targeted poverty alleviation.

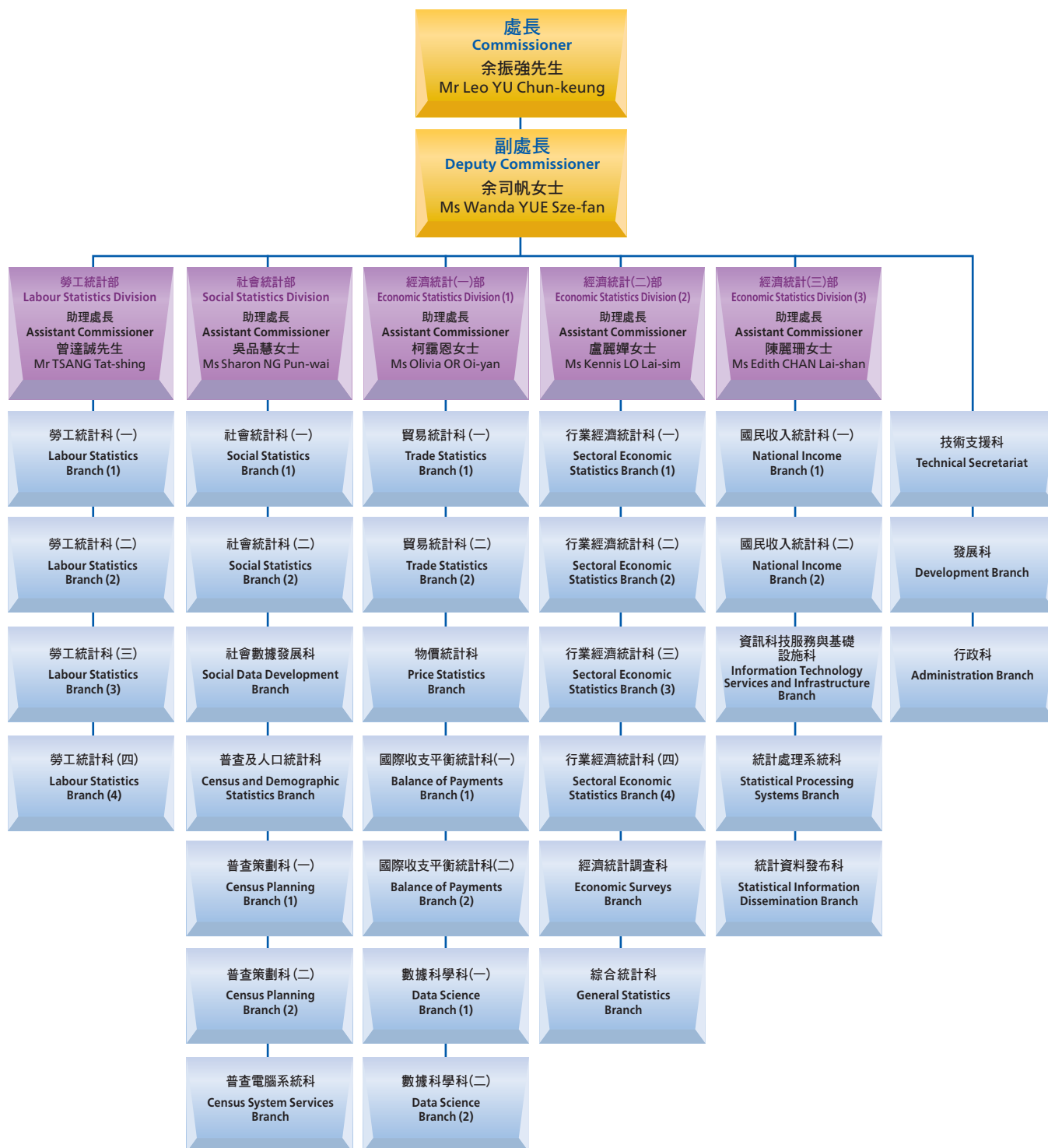
Income index for public rental housing tenants

28.4 The Housing Authority commenced a Survey on Household Income of Public Rental Housing (PRH) Tenants in January 2007 to collect relevant income data for compiling an income index by the department to guide the PRH rent adjustments on a biennial basis. The department has implemented quality assurance measures in collaboration with the Housing Department to ensure the overall statistical quality of the entire data collection and input process. Subsequent to the conclusion of the eighth PRH rent review in mid-2024, the department is compiling an up-to-date income index based on income data of PRH tenants for 2023 and 2025 for supporting the ninth PRH rent review being conducted in 2026.

附件 Annexes



2026年4月13日政府統計處的組織表 Organisation Chart of the Census and Statistics Department as at 13.4.2026



除行政科及普查電腦系統科外，每一個科別均由一名高級統計師擔任主管，並由統計師及其他統計人員和一般職系人員協助執行職務。
Except for the Administration Branch and Census System Services Branch, each Branch is headed by a Senior Statistician, who is assisted by Statisticians, other statistical staff and general grades staff in discharging duties.

行政科由一名總行政主任擔任主管，並由一般職系人員協助執行職務。
The Administration Branch is headed by a Chief Executive Officer, who is assisted by general grades staff in discharging duties.

普查電腦系統科由一名高級系統經理擔任主管，並由系統分析／程序編製主任職系人員協助執行職務。
The Census System Services Branch is headed by a Senior Systems Manager, who is assisted by Analyst/Programmer grade staff in discharging duties.

統計諮詢委員會 Statistics Advisory Board

職權範圍

Terms of Reference

對由政府統計處處長提交予該委員會研究之有關統計事務，提供意見。

To advise the Commissioner for Census and Statistics on statistical matters referred to the Board by the Commissioner.

組成

Composition

委員會屬於非法定的諮詢機構，成員包括一位主席、13名非官方委員及3名官方委員。非官方委員為來自商界、學術界和社會各界的專業人士，有廣泛代表性。

The Board is a non-statutory advisory body, comprising a Chairperson, 13 non-official members and 3 official members. The non-official members consist of professionals from the business sector, the academia and the community, providing a wide representation.

成員名單（2024年6月至2026年5月） Membership (June 2024 – May 2026)

主席（當然委任）Chairperson (ex officio)



余振強先生, JP
Mr Leo YU Chun-keung, JP

政府統計處處長
Commissioner for Census and Statistics

非官方委員 Non-official Members



梁展柏先生
Mr Patrick LEUNG Chin-pak

牛奶有限公司設施管理主管（香港及澳門）
Head of Facility Management (Hong Kong & Macau),
The Dairy Farm Company, Limited

2020年6月首獲委任為委員 First appointed to the Board in June 2020



潘偉賢教授, JP
Professor Isabella POON Wai-yin, JP

香港中文大學常務副校長
偉倫統計學教授
Provost
Wei Lun Professor of Statistics
The Chinese University of Hong Kong
2020年6月首獲委任為委員 First appointed to the Board in June 2020



鄧耀昇先生
Mr Stan TANG Yiu-sing

陞域（控股）有限公司主席
Chairman, Stan Group (Holdings) Limited
2020年6月首獲委任為委員 First appointed to the Board in June 2020



丁天立先生
Mr Ivan TING Tien-li

開達實業有限公司董事
Director, Kader Industrial Company Limited
2020年6月首獲委任為委員 First appointed to the Board in June 2020



黃偉雄先生
Mr Daniel WONG Wai-hung

恒生指數有限公司產品管理總監
Executive Director, Head of Product Management,
Hang Seng Indexes Company Limited
2020年6月首獲委任為委員 First appointed to the Board in June 2020



劉愛詩女士, MH
Ms Alice LAU Oi-sze, MH

九龍樂善堂總幹事
Chief Executive, The Lok Sin Tong Benevolent Society, Kowloon
2022年6月首獲委任為委員 First appointed to the Board in June 2022



李子恩女士
Ms Janet LI Tze-yan

東亞聯豐投資管理有限公司行政總裁
Chief Executive Officer, BEA Union Investment Management Limited
2022年6月首獲委任為委員 *First appointed to the Board in June 2022*



倪圖南先生
Mr Michael NGAI To-nam

中國平安資本（香港）有限公司董事總經理
Managing Director, Ping An of China Capital (Hong Kong) Company Limited
2022年6月首獲委任為委員 *First appointed to the Board in June 2022*



張淑明女士
Ms Suki CHEUNG Shuk-ming

香港電子商貿物流協會會長
President, Hong Kong E-Commerce Logistics Association
2024年6月獲委任為委員 *Appointed to the Board in June 2024*



房育輝教授
Professor FONG Yuk-fai

香港科技大學商學院副院長
經濟學系教授
Associate Dean of Business and Management
Professor, Department of Economics
The Hong Kong University of Science and Technology
2024年6月獲委任為委員 *Appointed to the Board in June 2024*



李鎧善女士
Miss Rosalind LEE

ROLA.ai 首席執行官
Chief Executive Officer, ROLA.ai
2024年6月獲委任為委員 *Appointed to the Board in June 2024*



鄧尚豪先生
Mr Jaymond TANG Sheung-ho

香港電燈有限公司經理（系統分析）
Manager (System Analytics), The Hongkong Electric Company, Limited
2024年6月獲委任為委員 *Appointed to the Board in June 2024*



趙佳音女士, JP
Ms ZHAO Jiayin, JP

國泰全球投資管理有限公司總經理
General Manager, Guotai Global Investments Limited
2024年6月獲委任為委員 *Appointed to the Board in June 2024*

官方委員 Official Members

規劃署署長（或其代表）

Director of Planning (or representative)

政府經濟顧問（或其代表）

Government Economist (or representative)

財經事務及庫務局代表

Representative from the Financial Services and the Treasury Bureau

秘書（當然委任） Secretary (ex officio)

政府統計處高級統計師（綜合）

Senior Statistician (General), Census and Statistics Department

2026年4月1日各政府部門統計職位的分布*

Distribution of Statistical Posts in the Government as at 1.4.2026*

部門	高級 統計師	統計師	高級 統計主任	一級 統計主任	二級 統計主任
	Senior Statistician	Statistician	Senior Statistical Officer	Statistical Officer I	Statistical Officer II
政府總部	5	12	5	23	23
政府統計處#	31	62	35	130	212
民航處				1	1
懲教署	1			2	3
香港海關				3	1
衛生署	1	5		16	39
數字政策辦公室		1			1
環境保護署	1	1			2
食物環境衛生署		2	2	3	
民政事務總署					1
香港警務處		1		6	14
房屋署	2				
入境事務處					1
土地註冊處				1	
法律援助署				1	1
康樂及文化事務署		1		2	1
海事處	1		1	2	3
規劃署	1	2		2	4
差餉物業估價署			2	4	3
社會福利署	1	3		7	11
工業貿易署		1		1	1
運輸署	1	2		2	3
大學教育資助 委員會秘書處		2		2	
水務署		1			1
總計	45	96	45	208	326

註：* 包括編外職位以填補因有關人員放取退休前假期而出現的職位空缺。

除列於表內的職位外，亦設有一個處長、一個副處長、五個助理處長及一個助理處長編外職位*，這些職位均屬專業人員職位。

高級 統計督導 Senior Statistics Supervisor	統計督導 Statistics Supervisor	總外勤 統計主任 Chief Census and Survey Officer	高級外勤 統計主任 Senior Census and Survey Officer	外勤 統計主任 Census and Survey Officer	助理外勤 統計主任 Assistant Census and Survey Officer	Department
						Government Secretariat
2	10	1	17	157	164	Census and Statistics Department [#]
						Civil Aviation Department
						Correctional Services Department
						Customs and Excise Department
						Department of Health
						Digital Policy Office
						Environmental Protection Department
						Food and Environmental Hygiene Department
						Home Affairs Department
						Hong Kong Police Force
						Housing Department
						Immigration Department
						Land Registry
						Legal Aid Department
						Leisure and Cultural Services Department
						Marine Department
						Planning Department
						Rating and Valuation Department
						Social Welfare Department
						Trade and Industry Department
						Transport Department
						University Grants Committee Secretariat
						Water Supplies Department
2	10	1	17	157	164	Total

Notes : * Including supernumerary posts to fill vacancies arising from relevant officers taking pre-retirement leave.

In addition to those given in the table, there are 1 post of Commissioner, 1 post of Deputy Commissioner, 5 posts of Assistant Commissioner and 1 supernumerary post of Assistant Commissioner*, which are all professional posts.

2026年4月1日政府統計處統計職位的分布** Distribution of Statistical Posts in the Census and Statistics Department as at 1.4.2026*#

部別／科別	高級 統計師	統計師	高級 統計主任	一級 統計主任	二級 統計主任
	Senior Statistician	Statistician	Senior Statistical Officer	Statistical Officer I	Statistical Officer II
經濟統計(一)部					
貿易統計科(一)	1	3	1	6	10
貿易統計科(二)	1	2	1	10	12
物價統計科	1	3	2	8	10
國際收支平衡統計科(一)	1	2	2	5	10
國際收支平衡統計科(二)	1	2	4	6	17
數據科學科(一)	1	3		4	1
數據科學科(二)	1	2		2	1
經濟統計(二)部					
行業經濟統計科(一)	1	2		4	9
行業經濟統計科(二)	1	2	2	7	19
行業經濟統計科(三)	1	2	1	4	8
行業經濟統計科(四)	1	2	1	7	11
經濟統計調查科	2	3		3	5
綜合統計科	1	3		3	4
經濟統計(三)部					
國民收入統計科(一)	1	3	2	6	14
國民收入統計科(二)	1	2	1	3	5
資訊科技服務與基礎設施科	1	1	1	2	
統計處理系統科	1	1	2	4	2
統計資料發布科	1	2	1	6	5
社會統計部					
社會統計科(一)	1	1	1	2	4
社會統計科(二)	1	1		2	4
社會數據發展科	1	2	2	4	3
普查及人口統計科	1	3	2	5	7
普查策劃科(一)	1	3	3	6	5
普查策劃科(二)	1	1	2	2	2
勞工統計部					
勞工統計科(一)	1	2	2	5	13
勞工統計科(二)	1	2		2	4
勞工統計科(三)	1	2	1	4	12
勞工統計科(四)	1	3	1	6	12
副處長辦公室					
技術支援科	1	1		1	2
發展科	1	1		1	1
總計	31	62	35	130	212

註：* 包括編外職位以填補因有關人員放取退休前假期而出現的職位空缺。

除列於表內的職位外，亦設有一個處長、一個副處長、五個助理處長及一個助理處長編外職位*，這些職位均屬專業人員職位。

高級 統計督導 Senior Statistics Supervisor	統計督導 Statistics Supervisor	總外勤 統計主任 Chief Census and Survey Officer	高級外勤 統計主任 Senior Census and Survey Officer	外勤 統計主任 Census and Survey Officer	助理外勤 統計主任 Assistant Census and Survey Officer	Division / Branch
ECONOMIC STATISTICS DIVISION (1)						
1	5					Trade Statistics Branch (1)
1	5			2		Trade Statistics Branch (2)
			1	3	17	Price Statistics Branch
						Balance of Payments Branch (1)
			2	27		Balance of Payments Branch (2)
						Data Science Branch (1)
						Data Science Branch (2)
ECONOMIC STATISTICS DIVISION (2)						
						Sectoral Economic Statistics Branch (1)
						Sectoral Economic Statistics Branch (2)
						Sectoral Economic Statistics Branch (3)
				1		Sectoral Economic Statistics Branch (4)
		5		58	56	Economic Surveys Branch
						General Statistics Branch
ECONOMIC STATISTICS DIVISION (3)						
						National Income Branch (1)
						National Income Branch (2)
						Information Technology Services and Infrastructure Branch
						Statistical Processing Systems Branch
						Statistical Information Dissemination Branch
SOCIAL STATISTICS DIVISION						
						Social Statistics Branch (1)
						Social Statistics Branch (2)
						Social Data Development Branch
						Census and Demographic Statistics Branch
						Census Planning Branch (1)
		1	5	29	2	Census Planning Branch (2)
LABOUR STATISTICS DIVISION						
						Labour Statistics Branch (1)
			3	25	73	Labour Statistics Branch (2)
						Labour Statistics Branch (3)
			1	12	16	Labour Statistics Branch (4)
OFFICE OF THE DEPUTY COMMISSIONER						
						Technical Secretariat
						Development Branch
2	10	1	17	157	164	Total

Notes : * Including supernumerary posts to fill vacancies arising from relevant officers taking pre-retirement leave.

In addition to those given in the table, there are 1 post of Commissioner, 1 post of Deputy Commissioner, 5 posts of Assistant Commissioner and 1 supernumerary post of Assistant Commissioner*, which are all professional posts.

於2025/26年度根據各制定的普查及統計令進行的統計調查 Surveys Conducted in 2025/26 under Enacted Census and Statistics Orders

統計調查	Surveys	普查及統計令
普查	Census	
2026年人口普查	2026 Population Census	普查及統計（2026年人口普查）令
按年	Annual	
服務輸入及輸出按年統計調查	Annual Survey of Imports and Exports of Services	普查及統計（服務輸入及輸出按年調查）（修訂）令
創新活動統計調查	Survey of Innovation Activities	普查及統計（創新活動調查）令
經濟活動按年統計調查	Annual Survey of Economic Activities	普查及統計（經濟活動按年調查）令
收入及工時按年統計調查	Annual Earnings and Hours Survey	普查及統計（收入及工時按年調查）令
按季	Quarterly	
食肆的收入及購貨額按季統計調查	Quarterly Survey of Restaurant Receipts and Purchases	普查及統計（食肆的收入及購貨額按季調查）令
工業生產按季統計調查	Quarterly Survey of Industrial Production	普查及統計（工業生產按季調查）（修訂）令
建造工程完成量按季統計調查	Quarterly Survey of Construction Output	普查及統計（建造工程完成量按季調查）令
僱傭及職位空缺按季統計調查	Quarterly Survey of Employment and Vacancies	普查及統計（僱傭及職位空缺按季調查）（修訂）令
勞工收入統計調查	Labour Earnings Survey	普查及統計（勞工收入調查）令
對外申索、負債及收益統計調查*	Survey of External Claims, Liabilities and Income*	普查及統計（對外申索、負債及收益調查）（修訂）令
服務行業按季統計調查	Quarterly Survey of Service Industries	普查及統計（服務行業按季調查）（修訂）令
按月	Monthly	
零售業銷貨額按月統計調查	Monthly Survey of Retail Sales	普查及統計（零售業銷貨額按月調查）（修訂）令

註：此表載列在2025年4月至2026年3月期間進行統計訪問工作的統計調查。

* 除搜集季度數據外，該項統計調查亦按年或按月向選定的受訪者搜集數據。

Census and Statistics Orders	制定日期 Date of Enactment
Census and Statistics (2026 Population Census) Order	17.4.2025
Census and Statistics (Annual Survey of Imports and Exports of Services) (Amendment) Order	22.4.1996
Census and Statistics (Survey of Innovation Activities) Order	29.11.2002
Census and Statistics (Annual Survey of Economic Activities) Order	7.1.2010
Census and Statistics (Annual Earnings and Hours Survey) Order	18.3.2010
Census and Statistics (Quarterly Survey of Restaurant Receipts and Purchases) Order	14.1.1983
Census and Statistics (Quarterly Survey of Industrial Production) (Amendment) Order	6.11.1995
Census and Statistics (Quarterly Survey of Construction Output) Order	30.6.1997
Census and Statistics (Quarterly Survey of Employment and Vacancies) (Amendment) Order	3.2.1999
Census and Statistics (Labour Earnings Survey) Order	15.3.2000
Census and Statistics (Survey of External Claims, Liabilities and Income) (Amendment) Order	7.11.2001
Census and Statistics (Quarterly Survey of Service Industries) (Amendment) Order	7.1.2010
Census and Statistics (Monthly Survey of Retail Sales) (Amendment) Order	24.7.1998

Notes: This list covers surveys for which fieldwork took place during the period from April 2025 to March 2026.

* In addition to collecting data on quarterly basis, the survey also collects data annually or monthly from selected respondents.

於2025/26年度進行的自願性質統計調查 Voluntary Surveys Conducted in 2025/26

統計調查	Surveys	刊登憲報公告日期 Date of Gazette
每兩年	Biennial	
私人非牟利團體自置及佔用樓宇按年統計調查	Annual Survey of Premises Owned and Occupied by Private Non-profit Bodies	19.1.1990
按年	Annual	
海外旅行團按年統計調查	Annual Survey of Overseas Tours	19.1.1990
私營安老院的院友資料按年統計調查	Annual Survey on Profile of Inmates of Private Elderly Homes	12.6.2009
有香港境外母公司的駐港公司按年統計調查	Annual Survey of Companies in Hong Kong with Parent Companies Located outside Hong Kong	27.4.2018
按季	Quarterly	
建築地盤就業人數按季統計調查	Quarterly Employment Survey of Construction Sites	19.3.1999
業務展望按季統計調查	Quarterly Business Tendency Survey	29.11.2002
商貿服務及其他貿易活動按季統計調查	Quarterly Survey of Merchanting and Other Trading Activities	5.3.2010
按月	Monthly	
綜合住戶統計調查	General Household Survey	19.1.1990
建築材料批發價格按月統計調查	Monthly Building Materials Wholesale Price Survey	19.1.1990
按月零售物價統計調查	Monthly Retail Price Survey	24.5.1996
轉口貿易按月統計調查	Monthly Survey of Re-export Trade	18.4.1997
中小型企業業務狀況按月統計調查	Monthly Survey on the Business Situation of Small and Medium-sized Enterprises	7.4.2017
支付卡及儲值支付工具計劃按月統計調查	Monthly Survey on Payment Card and Stored Value Facility Schemes	15.12.2023

統計調查	Surveys	刊登憲報公告日期 Date of Gazette
其他	Others	
2024/25年住戶開支統計調查	The 2024/25 Household Expenditure Survey	6.9.2024
2025年資訊科技在工商業的使用情況和普及程度統計調查	Survey on Information Technology Usage and Penetration in the Business Sector for 2025	7.2.2025
2026年人口普查小型試驗統計調查	Small-scale Test Survey for the 2026 Population Census	21.3.2025
2025年有關互聯網和個人電腦普及程度、吸煙情況，以及住戶飼養寵物的主題性住戶統計調查的測試性統計調查	Pilot Survey for the Thematic Household Survey on Internet and Personal Computer Penetration, Pattern of Smoking, and Keeping of Pets in Households in 2025	6.6.2025
2025年有關互聯網和個人電腦普及程度、吸煙情況，以及住戶飼養寵物的主題性住戶統計調查	Thematic Household Survey on Internet and Personal Computer Penetration, Pattern of Smoking, and Keeping of Pets in Households in 2025	11.7.2025

註：此表載列在2025年4月至2026年3月期間進行統計訪問工作的統計調查。

Note: This list covers surveys for which fieldwork took place during the period from April 2025 to March 2026.

2026年定期統計數據發布時間表

Schedule of Regular Press Releases on Statistical Data in 2026

(於2025年9月中預先公布，並於2026年1月更新)

(Pre-announced in mid-September of 2025 and updated in January of 2026)

統計數據	2026	1月 January	2月 February	3月 March	4月 April	5月 May	6月 June
人口							
人口數字	發布日期 統計日期		12 31/12/2025				
勞工、就業、工資							
失業及就業不足統計	發布日期 統計月份	20 10-12/2025	20 11/2025 – 1/2026	18 12/2025 – 2/2026	23 1-3/2026	19 2-4/2026	16 3-5/2026
從業人士及職位空缺統計	發布日期 統計月份			20 12/2025			22 3/2026
工資及薪金總額統計	發布日期 統計月份			27 12/2025			26 3/2026
對外商品貿易							
對外商品貿易統計	發布日期 統計月份	27 12/2025	27 1/2026	26 2/2026	28 3/2026	28 4/2026	25 5/2026
對外商品貿易貨量及價格統計	發布日期 統計月份	15 11/2025	12 12/2025	17 1/2026	16 2/2026	14 3/2026	16 4/2026
船隻、港口貨物及貨櫃統計	發布日期 統計季度			5 Q4/2025			2 Q1/2026
工商業							
製造及廢棄物管理業的 工業生產指數和生產 者價格指數	發布日期 統計季度			13 Q4/2025			12 Q1/2026
建造工程完成量統計	發布日期 統計季度			12 Q4/2025			11 Q1/2026

7月 July	8月 August	9月 September	10月 October	11月 November	12月 December	2026	Statistical Data
							Population
	18 30/6/2026					Release date Reference date	Population figures
							Labour, Employment, Wages
17 4-6/2026	20 5-7/2026	17 6-8/2026	22 7-9/2026	17 8-10/2026	17 9-11/2026	Release date Reference months	Unemployment and underemployment statistics
		18 6/2026			21 9/2026	Release date Reference month	Statistics on persons engaged and vacancies
		28 6/2026			29 9/2026	Release date Reference month	Wage and payroll statistics
							External Merchandise Trade
27 6/2026	25 7/2026	24 8/2026	28 9/2026	26 10/2026	28 11/2026	Release date Reference month	External merchandise trade statistics
16 5/2026	13 6/2026	17 7/2026	15 8/2026	12 9/2026	17 10/2026	Release date Reference month	Volume and price statistics of external merchandise trade
		3 Q2/2026			3 Q3/2026	Release date Reference quarter	Statistics on vessels, port cargo and containers
							Commerce and Industry
		14 Q2/2026			14 Q3/2026	Release date Reference quarter	Index of industrial production and producer price index for manufacturing and waste management sectors
		10 Q2/2026			10 Q3/2026	Release date Reference quarter	Construction output statistics

統計數據		2026	1月 January	2月 February	3月 March	4月 April	5月 May	6月 June
工商業 (續)								
零售業銷貨額統計	發布日期 統計月份	2 11/2025	3 12/2025	4 1/2026	1 2/2026	6 3/2026	2 4/2026	
食肆收益及購貨額統計	發布日期 統計季度		3 Q4/2025			6 Q1/2026		
中小型企業業務狀況	發布日期 統計月份	13 12/2025	10 1/2026	10 2/2026	14 3/2026	12 4/2026	9 5/2026	
服務行業按季業務收益指數	發布日期 統計季度			12 Q4/2025			9 Q1/2026	
業務展望	發布日期 統計季度	23 Q1/2026			24 Q2/2026			
消費物價								
消費物價指數	發布日期 統計月份	22 12/2025	25 1/2026	20 2/2026	23 3/2026	21 4/2026	23 5/2026	
國民收入及國際收支平衡								
本地生產總值預先估計數字 ⁽¹⁾	發布日期 統計季度	30 Q4/2025				5 Q1/2026		
本地生產總值修訂數字 ⁽¹⁾	發布日期 統計季度		25 ⁽²⁾ Q4/2025			15 Q1/2026		
以環比物量計算按經濟活動劃分的本地生產總值	發布日期 統計季度			19 Q4/2025			22 Q1/2026	
本地居民總收入及對外初次收入流量數字	發布日期 統計季度			17 Q4/2025			16 Q1/2026	
國際收支平衡、國際投資頭寸及對外債務統計	發布日期 統計季度			20 Q4/2025			22 Q1/2026	

註：政府統計處（統計處）於每年9月公布翌年的定期統計數據發布時間表。除了這些定期發布的新聞稿外，統計處亦不時就其他統計數據（例如非定期進行統計調查的結果）發布新聞稿。統計處網站載有本處近年發出的所有新聞稿。

Q1、Q2、Q3及Q4分別代表第1、第2、第3和第4季。

(1) 統計處將透過新聞稿公布按季本地生產總值的預先估計數字。當獲得更多數據後，統計處會編製本地生產總值修訂數字並於統計處網站公布。2025年第4季及全年的本地生產總值修訂數字亦會連同其他輔助文件，在財政司司長發表《財政預算案演辭》當日公布。而2026年第1、第2和第3季的本地生產總值修訂數字，將於財政司司長辦公室轄下的政府經濟顧問辦公室發表有關當季經濟情況及2026年本地生產總值和物價最新預測的新聞稿及《經濟報告》內列載。統計處不會就本地生產總值修訂數字另發新聞稿。

(2) 於財政司司長發表《財政預算案演辭》當日發布。

7月 July	8月 August	9月 September	10月 October	11月 November	12月 December	2026	Statistical Data
Commerce and Industry (Cont'd)							
2 5/2026	4 6/2026		2 8/2026	3 9/2026	1 10/2026	Release date <i>Reference month</i>	Retail sales statistics
	31 7/2026					Release date <i>Reference month</i>	
	4 Q2/2026			3 Q3/2026		Release date <i>Reference quarter</i>	Restaurant receipts and purchases statistics
10 6/2026	11 7/2026	9 8/2026	9 9/2026	10 10/2026	9 11/2026	Release date <i>Reference month</i>	Business situation of small and medium-sized enterprises
		10 Q2/2026			10 Q3/2026	Release date <i>Reference quarter</i>	Quarterly business receipts indices for service industries
17 Q3/2026			16 Q4/2026			Release date <i>Reference quarter</i>	Business expectations
Consumer Prices							
21 6/2026	20 7/2026	23 8/2026	22 9/2026	20 10/2026	21 11/2026	Release date <i>Reference month</i>	Consumer Price Index
National Income and Balance of Payments							
31 Q2/2026				3 Q3/2026		Release date <i>Reference quarter</i>	Advance estimates on Gross Domestic Product ⁽¹⁾
	14 Q2/2026			13 Q3/2026		Release date <i>Reference quarter</i>	Revised figures on Gross Domestic Product ⁽¹⁾
		18 Q2/2026			18 Q3/2026	Release date <i>Reference quarter</i>	Chain volume measures of Gross Domestic Product by economic activity
		14 Q2/2026			14 Q3/2026	Release date <i>Reference quarter</i>	Gross National Income and external primary income flows
		21 Q2/2026			21 Q3/2026	Release date <i>Reference quarter</i>	Balance of Payments, International Investment Position and External Debt statistics

Notes: Census and Statistics Department (C&SD) announces the schedule of regular press releases on statistical data for the following year in every September. In addition to these regular press releases, press releases on other statistical data (e.g. results of ad hoc surveys) are also issued from time to time. All press releases issued by the department in recent years are available on the C&SD website.

Q1, Q2, Q3 and Q4 represent the first, second, third and fourth quarter respectively.

(1) C&SD will issue press releases on quarterly advance estimates on Gross Domestic Product (GDP). C&SD will compile and release revised figures on GDP at the C&SD website when more data become available. The revised GDP figures for the fourth quarter and the whole year of 2025, together with other supporting materials, will be released along with the Financial Secretary's "Budget Speech". The revised GDP figures for the first, second and third quarter of 2026 will be included in the respective press releases and "Economic Report" to be issued by the Office of the Government Economist under the Financial Secretary's Office on the economic situation in the respective quarters and the latest GDP and price forecasts for 2026. No separate press release will be issued by C&SD in respect of the revised GDP figures.

(2) The figures will be released on the same date of the release of the Financial Secretary's "Budget Speech".

政府統計處統計刊物一覽（截至2026年3月31日） List of Statistical Publications of the Census and Statistics Department (as at 31.3.2026)

名稱	Title	最新期號 Latest issue
綜合性統計摘要	General Statistical Digests	
香港統計月刊 #	Hong Kong Monthly Digest of Statistics #	3/2026
香港統計年刊 #	Hong Kong Annual Digest of Statistics #	2025
香港統計數字一覽 (年刊) #	Hong Kong in Figures (annual) #	2025
人口	Population	
人口估計	Population estimates	
按區議會分區劃分的人口及住戶統計數字 (年刊)	Population and Household Statistics Analysed by District Council District (annual)	2025
香港人口趨勢 1991-2021 (特刊) #	Demographic Trends in Hong Kong 1991-2021 (ad hoc) #	-
人口普查／中期人口統計	Population Census/By-census	
香港 2021 年人口普查 (特刊) #	Hong Kong 2021 Population Census (ad hoc) #	
主要結果	Main Results	-
簡要報告	Summary Results	-
短篇文字	Short Articles	-
技術報告	Technical Report	-
主題性報告：香港的住戶收入分布	Thematic Report : Household Income Distribution in Hong Kong	-
主題性報告：少數族裔人士	Thematic Report : Ethnic Minorities	-
主題性報告：內地來港定居未足七年人士	Thematic Report : Persons from the Mainland Having Resided in Hong Kong for Less Than 7 Years	-
主題性報告：居於分間樓宇單位人士	Thematic Report : Persons Living in Subdivided Units	-
主題性報告：單親人士	Thematic Report : Single Parents	-
主題性報告：青年	Thematic Report : Youths	-
主題性報告：長者	Thematic Report : Older Persons	-
主題性報告：兒童	Thematic Report : Children	-
香港 2016 年中期人口統計 (特刊) #	Hong Kong 2016 Population By-census (ad hoc) #	
主要結果	Main Results	-
簡要報告	Summary Results	-
統計圖解	Graphic Guide	-
技術報告	Technical Report	-

名稱	Title	最新期號 Latest issue
主題性報告：香港的住戶收入分布	Thematic Report : Household Income Distribution in Hong Kong	-
主題性報告：少數族裔人士	Thematic Report : Ethnic Minorities	-
主題性報告：內地來港定居未足七年人士	Thematic Report : Persons from the Mainland Having Resided in Hong Kong for Less Than 7 Years	-
主題性報告：居於分間樓宇單位人士	Thematic Report : Persons Living in Subdivided Units	-
主題性報告：單親人士	Thematic Report : Single Parents	-
主題性報告：青年	Thematic Report : Youths	-
主題性報告：長者	Thematic Report : Older Persons	-
性別統計	Gender statistics	
香港的女性及男性 — 主要統計數字 (年刊)	Women and Men in Hong Kong – Key Statistics (<i>annual</i>)	2025
人口推算	Population projections	
香港人口推算 2022-2046 (特刊) [#]	Hong Kong Population Projections 2022-2046 (<i>ad hoc</i>) [#]	-
香港人口生命表 2016-2046 (特刊) [#]	Hong Kong Life Tables 2016-2046 (<i>ad hoc</i>) [#]	-
勞工	Labour	
勞動人口	Labour force	
綜合住戶統計調查按季統計報告	Quarterly Report on General Household Survey	Q4/2025
從業人士及職位空缺	Persons engaged and vacancies	
建築地盤工人及空缺按季統計報告	Quarterly Report of Manual Workers and Vacancies at Construction Sites	12/2025
從業人士及職位空缺按季統計報告	Quarterly Report of Persons Engaged and Vacancies Statistics	12/2025
工資及勞工收入	Wages and labour earnings	
由主要承建商填報有關從事公營建築工程的工人的每日平均工資 (月刊) [#]	Average Daily Wages of Workers Engaged in Public Sector Construction Projects as Reported by Main Contractors (<i>monthly</i>) [#]	12/2025
由主要承建商填報有關從事公營建築工程的工人的每日平均工資 (2021 年版數列) (月刊) [#]	Average Daily Wages of Workers Engaged in Public Sector Construction Projects as Reported by Main Contractors (2021 Edition of Data Series) (<i>monthly</i>) [#]	12/2025
工資及薪金總額按季統計報告	Quarterly Report of Wage and Payroll Statistics	12/2025
收入及工時按年統計調查報告	Report on Annual Earnings and Hours Survey	2025

名稱	Title	最新期號 Latest issue
對外貿易	External Trade	
商品貿易	Merchandise trade	
香港對外商品貿易 (月刊)	Hong Kong External Merchandise Trade (monthly)	1/2026
香港商品貿易指數 (月刊)	Hong Kong Merchandise Trade Index Numbers (monthly)	1/2026
香港船務統計 (季刊)	Hong Kong Shipping Statistics (quarterly)	Q4/2025
服務貿易	Trade in services	
香港服務貿易統計 (年刊)	Hong Kong Trade in Services Statistics (annual)	2024
國民收入及國際收支平衡	National Income and Balance of Payments	
國民收入	National Income	
按開支組成部分劃分的本地生產總值 (季刊)	Gross Domestic Product by Expenditure Component (quarterly)	Q4/2025
按經濟活動劃分的本地生產總值 (季刊)	Gross Domestic Product by Economic Activity (quarterly)	Q4/2025
本地居民總收入及對外初次收入流量 (季刊)	Gross National Income and External Primary Income Flows (quarterly)	Q4/2025
國際收支平衡	Balance of Payments	
香港國際收支平衡、國際投資頭寸及對外債務統計 (季刊)	Balance of Payments, International Investment Position and External Debt Statistics of Hong Kong (quarterly)	Q4/2025
香港對外直接投資統計 (年刊)	External Direct Investment Statistics of Hong Kong (annual)	2024
物價	Prices	
消費物價	Consumer prices	
消費物價指數月報	Monthly Report on the Consumer Price Index	2/2026
生產者價格	Producer prices	
製造及廢棄物管理業按季生產者價格指數	Quarterly Producer Price Index for Manufacturing and Waste Management Sectors	Q4/2025
住戶開支	Household expenditures	
2019/20 年住戶開支統計調查及重訂消費物價指數基期 (特刊) #	2019/20 Household Expenditure Survey and the Rebasing of the Consumer Price Indices (ad hoc) #	-
業務表現	Business Performance	
業務展望	Business prospects	
中小型企業業務狀況按月統計調查報告	Report on Monthly Survey on the Business Situation of Small and Medium-sized Enterprises	2/2026
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服務行業按季業務收益指數	Quarterly Business Receipts Indices for Service Industries	Q4/2025
服務業統計摘要 (年刊)	Statistical Digest of the Services Sector (annual)	2025

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製造、能源供應及廢棄物管理業***Manufacturing, energy supply and waste management sectors***

製造及廢棄物管理業的工業生產按季指數	Quarterly Index of Industrial Production for Manufacturing and Waste Management Sectors	Q4/2025
製造、能源供應及廢棄物管理業的業務表現及營運特色的主要統計數字 (年刊)	Key Statistics on Business Performance and Operating Characteristics of the Manufacturing, Energy Supply and Waste Management Sectors (annual)	2024

進出口貿易、批發及零售業以及住宿及膳食服務業***Import/export, wholesale and retail trades, and accommodation and food services sectors***

零售業銷貨額按月統計調查報告	Report on Monthly Survey of Retail Sales	1/2026
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進出口貿易、批發及零售業的業務表現及營運特色的主要統計數字 (年刊)	Key Statistics on Business Performance and Operating Characteristics of the Import/Export, Wholesale and Retail Trades Sector (annual)	2024
膳食及住宿服務業的業務表現及營運特色的主要統計數字 (年刊)	Key Statistics on Business Performance and Operating Characteristics of the Food and Accommodation Services Sector (annual)	2024

屋宇建築、建造及地產業***Building, construction and real estate sectors***

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運輸、倉庫及速遞服務業***Transportation, storage and courier services sector***

運輸、倉庫及速遞服務業的業務表現及營運特色的主要統計數字 (年刊)	Key Statistics on Business Performance and Operating Characteristics of the Transportation, Storage and Courier Services Sector (annual)	2024
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資訊及通訊、金融及保險、專業及商用服務業***Information and communications, financing and insurance, professional and business services sectors***

資訊及通訊業的業務表現及營運特色的主要統計數字 (年刊)	Key Statistics on Business Performance and Operating Characteristics of the Information and Communications Sector (annual)	2024
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