行政長官2025年施政報告
創新科技及工業局相關重點措施

Key initiatives relating to the ITIB
in the Chief Executive's 2025 Policy Address

20/9/2025

創 新 科 技 及 工 業 局
Innovation, Technology and Industry Bureau

重點政策範疇
Major Policy Areas

① 完善創科生態
Enhance the innovation and technology (I&T) ecosystem

② 加速新型工業化發展
Accelerate the Development of New Industrialisation

③ 新增創科用地
New land supply for I&T use

④ 支持惠民科研
Support People-oriented Scientific Research

⑤ 推動人工智能發展及應用
Promote Artificial Intelligence (AI) Development and Application

⑥ 加快發展河套
Expedite the Development of the Loop

⑦ 深化國際交往合作
Deepen International Exchanges and Co-operation

① **完善創科生態**
Enhance the I&T Ecosystem

完善創科建設策略佈局

Enhance the Strategic Layout of I&T Infrastructure

- 2026年將**「香港微電子研發院」**的兩條中試線投入運作；並完成籌建**生命健康研發院**及**香港人工智能研發院**

  Commission two pilot lines by the Hong Kong Microelectronics Research and Development Institute, and complete the preparatory work for establishment of the **Life and Health Technology Research Institutes** and **Hong Kong Artificial Intelligence Research and Development Institute (AIRDI)** within 2026

提速建設第三個「InnoHK創新香港研發平台」

Expedite the development of the third InnoHK research cluster

- 聚焦**可持續發展、能源、先進製造及材料**，旗下的研發中心將於2026年上半年成立

  Focuses on **sustainable development, energy, advanced manufacturing and materials**; the research and development (R&D) centres under the cluster will be established in the first half of 2026

推展航天科技發展建設

Promote the Development of Aerospace Science and Technology

- 已在InnoHK平台成立香港太空機械人與能源中心，**支援國家嫦娥八號任務**

  The Hong Kong Space Robotics and Energy Centre set up under the InnoHK research clusters to support our country's **Chang'E-8 mission**

以「場景招商」；以及**推動如杭州六小龍等龍頭或具引領性的創科企業在港發展**

Adopt the "scenario-based investment attraction" approach;
and facilitate leading or influential I&T enterprises such as the "Hangzhou Six Little Dragons" to develop businesses in Hong Kong

- 下調**「新型工業加速計劃」**申請門檻，將項目總成本最低要求由3億元調低至**1.5億元**，為聘用相關技術人員提供配對資助

  Relax the application threshold for the **New Industrialisation Acceleration Scheme** by lowering the minimum total project cost from $300 million to **$150 million** and provide funding on a matching basis for the employment of relevant technical personnel

- 2026-27年度啟動**「創科產業引導基金」**

  Launch the **Innovation and Technology Industry-Oriented Fund** in 2026-27

落實與國家工業和信息化部簽署的《**關於發展新質生產力推進新型工業化的合作協議》**，包括建立平台助力內地企業出海及參與建設**國家製造業創新中心**等

Implement the **Co-operation Agreement on the Development of New Quality Productive Forces and the Promotion of New Industrialisation** signed with the Ministry of Industry and Information Technology, including setting up a platform to support Mainland enterprises to go global and participating in the establishment of a manufacturing innovation centre, etc.

③ 新增創科用地
Increase land supply for I&T use

河套香港園區第一期首三座大樓已落成，租戶正陸續進駐；另外五座大樓於**2027年**起陸續完工

Construction of the first three buildings under Phase 1 development in the Hong Kong Park in the Loop has been completed and tenants are gradually moving in; the other five buildings will be completed progressively from 2027

今年內會公布《**新田科技城創科產業發展規劃概念綱要**》，涵蓋頂層設計、產業定位和布局、各片區的統籌發展等

Publish the Conceptual Outline of the Development Plan for the Innovation and Technology Industry in the San Tin Technopole this year to cover top-level planning, industry positioning and layout, the co-ordinated development of land parcels, etc.

今年內推出約**10**公頃**北區沙嶺**數據園區發展用地作**市場招標**

Put up for tender a site of about 10 hectares at Sandy Ridge this year for the development of a data facility cluster

河套香港園區
Hong Kong Park in the Loop

北區沙嶺
Sandy Ridge in North District

新田一帶新創科用地
New I&T land in San Tin Technopole

支持惠民科研
Support People-oriented Scientific Research

運用創科基金引入新科研技術義肢，推出兩年計劃全額資助在本港截肢的人士免費配置使用新科技義肢

Utilise the Innovation and Technology Fund to Introduce a two-year scheme to grant full subsidies to amputees in Hong Kong for the configuration and use of the high-tech prostheses free of charge

⑤ 推動AI發展及應用
Promote AI Development and Application

成立「AI效能提升組」
Set up an **AI Efficacy Enhancement Team**

- 統籌和指導政府部門於工作中有效應用AI技術、研究重組工作流程及推動部門進行科技革新，以提升效能

  Co-ordinate and steer government departments to apply AI technology effectively to their work, explore process re-engineering and promote technological reform in departments, in an effort to improve efficacy

推動AI公務應用
Promote the Application of AI in Public Services

- 就數據分析、客戶服務及文書等工作推出不同**AI程式**，在確保安全、可控的情況下推動部門廣泛應用AI

  Roll out various **AI applications** for tasks such as data analysis, customer service and document processing, to promote extensive application of AI in government departments while ensuring security and controllability

- 推動政府部門推出「**AI旗艦項目**」，利用AI輔助部門加快處理及審批各種牌照和申請，及為「智方便」及「數碼企業身份」用戶提供「**AI助手**」

  Drive government departments to launch **"AI flagship projects"** to use AI to assist departments in expediting their process of handling, vetting and approval of various licences and applications, and provide an **"AI Assistant"** for users of "iAM Smart" and "Digital Corporate Identity" (CorpID)

推進AI發展和人才優勢
Promote AI Development and Leverage Our Wealth of Talents

- 「**AIR@InnoHK**」和科技園區分別匯聚過千名AI和機械人專才及近千家AI企業

  AIR@InnoHK and our **I&T parks** pooled over a thousand experts to conduct researches in the fields of AI and robotics and nearly a thousand AI companies respectively

- 「**前沿科技研究支援計劃**」將於短期內接受申請

  The **Frontier Technology Research Support Scheme** will invite applications soon

強化AI數據優勢
Strengthen Advantages in Data for AI

- 數碼港已設立**人工智能超算中心**，政府亦推出30億元「**人工智能資助計劃**」

  Cyberport has established the **AI Supercomputing Centre**; the Government has also launched the $3 billion **AI Subsidy Scheme**

- 推動早日實現**內地數據**在合規安全保障下可**跨境流動**到河套香港園區用於科研

  Promote the early establishment of a compliant and secure mechanism for **cross-boundary flow of Mainland data** to the Hong Kong Park in the Loop for scientific research purposes

支援中小企AI應用
Support SMEs' AI adoption

- 優化數碼港「**數碼轉型支援先導計劃**」，以配對資助賦能中小企應用AI及網絡安全方案

  Enhance **Cyberport's Digital Transformation Support Pilot Programme** to provide SMEs with subsidies, on a matching basis, to empower enterprises to apply AI and cybersecurity solutions

- 今年內正式進入營運階段

  Enter into operational phase within this year

- 已成立**「河套香港園區跨部門審批專班」**，加速園區建設

  Established the **Inter-departmental Vetting Coordination Task Force for the Hong Kong Park in the Loop** to speed up the development of the park

- 於今年內推出第一期餘下用地的選定地塊，徵求私人發展計劃；完成第二期發展規模、產業分布等規劃，完成河套香港園區總體布局

  Roll out parcels of the remaining land in Phase 1 development for invitation of private development proposals within this year; complete the planning for the development scale, distribution of industries, etc. of Phase 2 development to finalise the overall layout of Hong Kong Park in the Loop

- 因應市場需求，考慮以**「邊建設、邊進駐」**模式，靈活為企業提供工作空間，讓企業提早進駐

  Having regard to the market demand, consider applying the **"moving in while construction is underway"** approach to provide companies with work spaces flexibly so that companies may move in earlier

- 明年繼續舉行「**世界互聯網大會亞太峰會**」和「**香港國際創科展**」

  Continue to organise in 2026 the **World Internet Conference Asia-Pacific Summit** and **InnoEX**

- 支持本地大學及專業組織繼續積極爭取**舉辦國際學術或專業會議**，並籌辦具影響力的**學術期刊**

  Support local universities and professional organisations in their bids to host more **international academic and professional conferences** and **organise** influential academic journals

- 政府會繼續積極參與**國際和地區組織以開展科技創新合作**

  The Government will participate in and promote **I&T collaboration with various international and regional organisations**

建設香港成為
國際創新科技中心
Develop Hong Kong into
an International I&T Centre

創 新 科 技 及 工 業 局
Innovation, Technology and Industry Bureau