HONG KONG ICT AWARDS 2026 香港資訊及通訊科技獎

20

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FinTech Award
金融科技獎



Organiser
主辦機構

數字政策辦公室
Digital Policy Office

Leading Organiser
籌辦機構

HKIB The Hong Kong Institute of Bankers 香港銀行學會

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FinTech Award
金融科技獎

Background
背景

The Hong Kong ICT Awards (HKICTA) aims at recognising and promoting outstanding information and communications technology (ICT) inventions and applications, thereby encouraging innovation and excellence among Hong Kong's ICT talent and enterprises in their constant pursuit of creative and better solutions to meet business and social needs.

The HKICTA was established in 2006 with the collaborative efforts of the industry, academia and the Government. Organised by the Digital Policy Office, and led by Hong Kong ICT industry associations and professional bodies, the HKICTA marks the 20th anniversary this year, celebrating two decades of excellence in Hong Kong's ICT sector.

There are eight categories under the HKICTA 2026. There is one Grand Award in each category, and an "Award of the Year" is selected from the eight Grand Awards by the Grand Judging Panel. In addition, in a bid to foster the innovative use of artificial intelligence (AI), a "Best Use of AI" award winner is also selected in each of the eight categories to magnify and honour outstanding achievements in harnessing the power of AI in respective areas.

香港資訊及通訊科技獎旨在表揚及推廣優秀的資訊及通訊科技發明和應用，以鼓勵香港業界精英和企業不斷追求創新和卓越，謀求更佳和更具創意的方案，滿足企業的營運需要，造福社會。

通過業界、學術界和政府的共同努力，香港資訊及通訊科技獎於二零零六年成立。香港資訊及通訊科技獎由數字政策辦公室舉辦，並由香港業界組織及專業團體籌辦，獎項今年踏入二十周年，見證着香港資訊科技界二十載的卓越成就。

2026香港資訊及通訊科技獎設有八個獎項類別。每個類別均設有一個大獎，而最終評審委員會再從八個大獎中甄選出「全年大獎」。此外，為了激發更多人工智能的創新應用，每個獎項類別都會選出一個「最佳人工智能應用」獎，以彰顯並表揚那些在相關範疇應用人工智能方面取得傑出成就的參賽作品。

FinTech Award
金融科技獎

Objective
目的

In encouraging the development of FinTech innovation and solutions (such as payment solutions, clearing and settlement systems, etc.) for enhancing operations and fostering new modes of business for the financial sector, the FinTech Award aims to develop Hong Kong into a financial technology hub.

The financial sector includes banking, insurance, securities and trading, as well as fund and asset management. This FinTech Award would synergise, promote and recognise our FinTech community as a major player and force in the strategic development of Hong Kong as an innovative financial hub.

The FinTech Award is composed of three streams:

1. Financial Services and RegTech Innovations

2. Emerging FinTech (Non - Web3)

3. Web3, Tokenisation and Digital Assets

「金融科技獎」旨在鼓勵開發金融科技方案（例如支付方案，結算系統等）以提升業務運作和培育金融界的嶄新業務模式，從而推動香港作為金融科技中心。

金融業涵蓋銀行、保險、證券交易以及基金和資產管理的不同範疇。是次金融科技獎將弘揚及表彰在金融科技上的主要及活躍分子。金融科技是香港作為創新金融中心的戰略發展。

「金融科技獎」分為以下三個組別:

1. 金融服務及監管科技創新

2. 新興金融科技（非 Web3 應用）

3. Web3、代幣化與數碼資產

Message from Chief Executive Officer of Leading Organiser
籌辦機構行政總裁獻辭



Ms Carrie LEUNG, *MH*
Chief Executive Officer,
The Hong Kong Institute of Bankers

梁嘉麗女士，*MH*
香港銀行學會
行政總裁

The future of financial services is being shaped by artificial intelligence, digital assets, tokenisation and regulatory technology. Yet the next phase of FinTech success will not be defined solely by technological advancement, but by how effectively we combine innovation, trust, regulation and talent to create sustainable value for society. As finance and technology become increasingly interconnected, collaboration across industries will be essential to unlocking new opportunities.

For Hong Kong, this transformation presents a significant opportunity. As the city strengthens its position as a leading international financial centre, innovation, digital transformation, talent development and ecosystem collaboration remain vital. This direction is reinforced by Hong Kong's "First Five-Year Plan" and the Hong Kong Monetary Authority's Fintech 2030 initiative.

Against this backdrop, the Hong Kong ICT Awards: FinTech Award recognises excellence, fosters innovation and showcases solutions shaping the future of financial services. This year's Award has attracted strong participation, reflecting the growing maturity of Hong Kong's FinTech ecosystem. The quality and diversity of submissions demonstrate the industry's commitment to addressing evolving customer, business and regulatory needs.

We are pleased to introduce strategic partnerships with the Hong Kong Securities and Investment Institute (HKSI Institute) and the Hong Kong Federation of Insurers (HKFI). Together with the redesign of the Award streams to include Financial Services and RegTech Innovations, Emerging FinTech (Non - Web3), and Web3, Tokenisation and Digital Assets, these enhancements reflect the evolving priorities of the industry. The introduction of AI-assisted screening further strengthens the assessment process while maintaining the Award's rigour, fairness and integrity.

On behalf of HKIB, I thank Cyberport, Hong Kong Science and Technology Parks Corporation, the Hong Kong Productivity Council, the Hong Kong Computer Society and the Knowledge Transfer Offices of local universities for promoting the Award and encouraging participation across Hong Kong's innovation ecosystem. I am grateful to our judges and assessors for their expertise and dedication.

Congratulations to all finalists and award recipients. Looking ahead, HKIB remains committed to advancing innovation, nurturing future-ready talent and strengthening Hong Kong's position as a leading international FinTech hub. We encourage financial and technology sectors to participate in future editions of the FinTech Award as we collectively shape Hong Kong's innovation-driven growth.

金融服務的未來正由人工智能、數碼資產、代幣化及監管科技所塑造。然而，金融科技發展並非單靠技術進步，而是在於我們能否有效結合創新、信任、監管與人才，為社會創造可持續價值。隨着金融與科技日益融合，跨界別合作將是把握新機遇的關鍵。

對香港而言，這場轉型帶來重大機遇。作為國際金融中心，香港正積極推動創新、數碼轉型、人才發展及生態圈協作，以提升長遠競爭力。這一方向亦與香港《第一個五年規劃》及香港金融管理局「金融科技2030」願景一致。

有見及此，「香港資訊及通訊科技獎：金融科技獎」致力推動創新、表彰卓越，並向業界展示創新方案。今年獎項錄得踴躍參與，反映香港金融科技生態圈持續蓬勃發展，日趨成熟。參賽作品的質素及多元化，展現業界積極運用科技回應客戶、業務及監管需求的決心。

今年，我們很高興引入香港證券及投資學會（HKSI Institute），以及香港保險業聯會（HKFI）作為策略夥伴。此外，本屆獎項重新劃分三個嶄新組別，包括「金融服務及監管科技創新」、「新興金融科技（非Web3應用）」以及「Web3、代幣化與數碼資產」，更貼近行業發展趨勢。我們亦引入人工智能輔助初步評審機制，在提升效率的同時，繼續堅守獎項一貫的專業、公平及嚴謹標準。

本人謹代表香港銀行學會，衷心感謝數碼港、香港科技園公司、香港生產力促進局、香港電腦學會，以及本地各大學的知識轉移單位，對獎項推廣及招募參賽機構的鼎力支持。同時，我亦衷心感謝各位評審及評核員貢獻專業知識及寶貴時間。

我衷心祝賀所有入圍機構及得獎者。展望未來，香港銀行學會將繼續推動創新、培育面向未來的人才，並鞏固香港作為領先國際金融科技樞紐的地位。我們期待與業界攜手前行，並鼓勵更多金融及科技機構參與未來的金融科技獎，共同譜寫香港創新驅動發展的新篇章。

Message from Chief Judge
首席評判獻辭



Dr Toa CHARM
Founding Chairman
Data & AI Literacy Association

湛家揚博士
數據及人工智能素養協會
創會主席

It is my honour to continue serving as Chief Judge of the HKICT Awards 2026: FinTech Award as we celebrate the 20th anniversary of the Hong Kong ICT Awards.

Having served as the Chief Public Mission Officer of Cyberport during the early development of Hong Kong's FinTech ecosystem, I am delighted to witness its continued growth and transformation. Over the years, Hong Kong has evolved from a market driven mainly by established financial institutions into a vibrant ecosystem where banks, insurers, wealth management and technology companies and startups innovate together.

This year's entries once again demonstrate Hong Kong's strong innovation capabilities. In addition to the growing adoption of AI in financial services, I am particularly encouraged by the rapid advancement of Web3, digital assets and tokenisation. These innovations are increasingly delivering practical applications and reinforcing Hong Kong's role as a bridge between traditional finance and the digital economy.

As Hong Kong FinTech enters a new stage of development, I am confident that our ecosystem will continue to drive innovation, nurture talent and strengthen Hong Kong's position as a leading international financial and innovation hub.

My sincere thanks to Mr CHEUNG Yee Wai, Daniel, *JP*, Acting Commissioner for Digital Policy, HKSAR Government, Ms Carrie LEUNG, *MH*, Chief Executive Officer of The Hong Kong Institute of Bankers, and all our judges and assessors for their leadership, dedication and support.

Congratulations to all finalists and winners for their outstanding achievements.

適逢香港資訊及通訊科技獎踏入二十周年，我很榮幸能繼續擔任2026香港資訊及通訊科技獎：金融科技獎首席評審。

回顧香港金融科技發展歷程，我曾於數碼港擔任首席公眾使命官，並有幸參與香港金融科技生態圈的早期建設。多年來，我見證香港由主要依靠傳統金融機構推動創新，發展成為由銀行、保險、財富管理、科技企業及初創共同驅動的蓬勃生態系統。

今年的參賽作品再次展現香港卓越的創新實力。除了人工智能在金融服務領域的廣泛應用外，我尤其欣喜見到Web3、數碼資產及代幣化技術迅速發展，並逐步落實於實際應用場景，進一步鞏固香港作為連接傳統金融與數碼經濟的重要橋樑地位。

隨著香港金融科技邁向新的發展階段，我深信本地生態圈將繼續推動創新、培育人才，並進一步提升香港作為國際金融中心及創新樞紐的競爭力。

在此衷心感謝香港特別行政區政府數字政策辦公室署理數字政策專員張宜偉先生，*JP*、香港銀行學會行政總裁梁嘉麗女士，*MH*，以及各位評審及初審委員的領導、支持與貢獻。

謹此祝賀所有入圍及得獎機構取得卓越成就。

Message from Strategic Partners
策略夥伴獻辭



Ms Selina LAU
Chief Executive
Hong Kong Federation of Insurers

劉佩玲女士
香港保險業聯會
行政總監

The insurance industry is changing rapidly. New technologies, changing customer expectations and an increasingly complex risk environment are reshaping the way insurers operate. From artificial intelligence and data analytics to automation and digital platforms, technology is influencing every part of the insurance value chain, from underwriting and claims management to customer engagement and fraud detection.

As the representative body of Hong Kong's insurance industry, the Hong Kong Federation of Insurers (HKFI) sees innovation not as an option but as a necessity. Working closely with insurers on a daily basis, I have seen a growing openness across the industry to experiment, innovate and find better ways of serving customers. Technology is already deeply embedded in many aspects of insurance operations, helping insurers improve efficiency, strengthen risk management and enhance customer experience. At the same time, we recognise that there is still much more we can do, and we welcome fresh ideas and practical solutions that can help move the industry forward.

It is therefore a pleasure for HKFI to support the HKICT Awards 2026: FinTech Award as a Strategic Partner for the first time. We hope the competition will encourage the development of practical solutions to industry challenges and inspire wider adoption of technology across the sector.

What is particularly exciting is seeing these ideas translated into practical applications. Whether it is improving operational efficiency, enhancing customer experience, strengthening fraud prevention or creating new business opportunities, innovation has the potential to make our industry more effective, more accessible and more customer-centric.

I would like to congratulate all award recipients and participants on their achievements. Their creativity, dedication and willingness to challenge conventional thinking demonstrate the depth of talent within Hong Kong's technology community. My thanks also go to The Hong Kong Institute of Bankers, the judging panel and all supporting organisations for making this initiative possible.

Looking ahead, HKFI remains committed to working with insurers, technology partners and other stakeholders to support innovation and responsible technology adoption. By working together, I am confident that we can build a stronger, more resilient insurance sector that is better equipped to meet the evolving needs of our community.

保險業正經歷迅速變革：科技日新月異、客戶期望不斷轉變，加上風險性質日趨複雜，正重塑保險業的營運模式。從人工智能、數據分析、自動化技術到數碼平台，科技已關係到保險價值鏈的每一個環節，包括核保、理賠管理、客戶服務及保險欺詐偵測等範疇。

作為香港保險業的代表機構，香港保險業聯會（保聯）深信，創新並非選擇，而是推動行業持續發展的必要條件。透過日常與保險公司緊密合作，看到業界不斷嘗試新事物、推動創新，以及尋求更佳客戶服務方案。科技已廣泛融入保險營運的不同範疇，協助提升效率、加強風險管理及優化客戶體驗。然而，仍有不少尚待發展空間，我們十分歡迎創新意念及切實可行的方案，共同推動業界持續向前發展。

因此，保聯非常榮幸首次以策略夥伴身份支持2026香港資訊及通訊科技獎：金融科技獎。我們期望透過這項比賽，鼓勵業界就實際面對的挑戰，開發創新解決方案，並促進科技在保險業更廣泛的應用。

最令人振奮的，莫過於看到創新理念轉化為實際應用。無論是提升營運效率、優化客戶體驗、加強防範保險詐騙，還是開拓新的業務機遇，創新定能令保險業變得更高效、更普及，並更以客戶為中心。

我謹向所有得獎者及參賽者致以衷心祝賀。他們的創意、投入，以及勇於突破傳統思維的精神，充分展現香港科技人才的卓越實力。同時，我亦衷心感謝香港銀行學會、評審團及所有支持機構，攜手促成這項饒富意義的活動。

展望未來，保聯將繼續與保險公司、科技夥伴及各持份者攜手合作，推出更多創新及負責任的科技。我深信，只要各方通力合作，我們必能建立更強大、更具韌性的保險業，更有效應對不斷改變的需求和挑戰。

Message from Strategic Partners
策略夥伴獻辭



Miss Ruth KUNG
Chief Executive
Hong Kong Securities and Investment Institute

孔慶詩小姐
香港證券及投資學會
行政總裁

On behalf of the Hong Kong Securities and Investment Institute (HKSI Institute), I am delighted to congratulate the Hong Kong ICT Awards (HKICTA) on its 20th anniversary. We are proud to serve as Strategic Partner of the HKICT Awards 2026: FinTech Award and to support an initiative that plays an important role in recognising innovation, promoting best practices and bringing forward solutions that respond to Hong Kong's business and social needs. Over the past two decades, the Awards have helped foster a culture of innovation and given outstanding technologies and applications the wider industry recognition they deserve.

As Strategic Partner of the HKICT Awards 2026: FinTech Award, HKSI Institute draws on our extensive network across the securities and investment, asset and wealth management, and Fintech sectors to encourage participation and connect innovators with industry stakeholders. The partnership aligns with our mission to enhance professional standards and competencies, foster the exchange of ideas and solutions, and advance talent development and market best practices beyond our established training and examination services. Through this collective effort, we aim to introduce and promote innovative solutions that can be practically adopted to address evolving market needs and contribute to the continued development of Hong Kong's Fintech ecosystem.

We extend our warmest congratulations to this year's awardees. Their achievements demonstrate the ingenuity and potential of Hong Kong's Fintech community. We look forward to seeing their innovations gain wider adoption, inspire further collaboration and help drive the continued success and competitiveness of Hong Kong's financial services sector and support the innovation and talent-development priorities set out in the Government's First Five-Year Plan and 2026 Policy Address.

我謹代表香港證券及投資學會（學會），衷心祝賀香港資訊及通訊科技獎成立二十周年。學會很榮幸擔任2026香港資訊及通訊科技獎：金融科技獎的策略夥伴，支持這項在表揚創新、推廣最佳實務，以及促進切合香港商業和社會需要的創新方案方面發揮重要作用的獎項。過去二十年，獎項一直致力培育創新文化，讓傑出的科技及應用獲得更廣泛的業界認同。

作為2026香港資訊及通訊科技獎：金融科技獎的策略夥伴，學會充分發揮橫跨證券及投資、資產及財富管理和金融科技界的廣泛網絡，鼓勵業界參與獎項，並促進創新者與業界持份者的聯繫。這項合作與學會提升專業標準與能力、促進業界交流創新意念和方案的使命一致，亦配合我們在既有培訓及考試服務以外，推動人才發展和市場最佳實務的策略重點。透過匯聚業界力量，我們致力向市場推介及推廣具實際應用價值的創新方案，促進業界採用，以回應不斷演變的市場需要，並推動香港金融科技生態圈持續發展。

我們向本屆所有得獎者致以最熱烈的祝賀。他們的成就充分展現香港金融科技社群的創意與潛力。我們期待這些創新成果獲得更廣泛應用，啟發更多協作，推動香港金融服務業持續成功及提升競爭力，並支持特區政府《首個五年規劃》及《2026年施政報告》所提出的創新及人才發展重點。

FinTech Award Judging Panel
金融科技獎評審委員會

Chief Judge 首席評判



Dr Toa CHARM 湛家揚博士
Founding Chairman
Data & AI Literacy Association
數據及人工智能素養協會
創會主席

Deputy Chief Judge 助理首席評判



Dr Michael LEUNG, *MH* 梁建文博士，*MH*
Co-Founder & Executive Director
EMEKO International Limited
毅高國際有限公司
聯合創辦人兼行政總監

Deputy Chief Judge 助理首席評判



Mr Johnny WEI 韋耀先生
Head of Wholesale Banking,
Alternate Chief Executive Officer of OCBC Hong Kong
OCBC Bank (Hong Kong) Limited
華僑銀行（香港）有限公司
企業銀行及金融機構高級董事總經理
華僑銀行香港候補行政總裁

Judges 評判



Ms Helena CHEN 陳一芳女士
Senior Vice President, General Manager,
Hong Kong & Macau
Mastercard
萬事達卡
香港及澳門董事總經理



Mr Alfred CHEUNG 張子裘先生
Deputy Chief Executive and Chief Sales Officer
BOC Group Life Assurance Company Limited
中銀集團人壽保險有限公司
副執行總裁及銷售總監



Mr Ronald IU 姚文松先生
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Ping An Digital Bank (International) Limited
平安數字銀行（國際）有限公司
行政總裁



Dr Ron JIANG 蔣榮博士
Chief Operating Officer
Value Partners
惠理集團
首席營運總監



Mr Edmond LAU 劉業民先生
Chief Financial Officer
Hong Kong Cyberport Management
Company Limited
香港數碼港管理有限公司
首席財務官



Mr Benny LEUNG 梁展鵬先生
Assistant Commissioner (Data Platforms)
Digital Policy Office
The Government of the Hong Kong Special Administrative Region
香港特別行政區政府
數字政策辦公室
助理數字政策專員（數據平台）



Mr Robert LUI, *JP* 呂志宏先生，*JP*
Hong Kong Growth and Markets Leader,
Capital Market Services Group Southern Region
Offering Services Leader,
Hong Kong Digital Asset Leader
Deloitte China
德勤中國
香港市場及業務增長主管合夥人、
資本市場服務部上市業務華南區主管合夥人、
數字資產香港主管合夥人



Mr Wilson PANG 彭旭輝先生
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Hong Kong Monetary Authority
The Government of the Hong Kong Special
Administrative Region
香港特別行政區政府
香港金融管理局
金融科技總監



Ms Aveline SAN 辛葆璉女士
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Citibank N.A.
花旗集團
花旗集團香港區行政總裁及銀行業務主管

(Listed in alphabetical order by last name)
（按英文姓氏的順序列出）

FinTech Award Judging Panel
金融科技獎評審委員會

Judges 評判



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General Manager, Head of Data Analytics and Digital Transformation
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大新銀行有限公司
總經理兼智能數據及數碼創新部主管



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Board Director
Great Glory Investment Corporation
偉榮投資
董事



Professor TAM Kar Yan, *MH, JP* 譚嘉因教授，*MH*，*JP*
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The Hong Kong University of Science & Technology
香港科技大學
副校長（行政）兼資訊、商業統計及營運學系講座教授



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eMPF Platform Company Limited
積金易平台有限公司
高級主管



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Asia Insurance Company Limited
亞洲保險有限公司
行政總裁兼執行董事



Mr James XIA 夏軍先生
Managing Director
AlloyX (Hong Kong) Limited
AlloyX香港有限公司
董事總經理

(Listed in alphabetical order by last name)
（按英文姓氏的順序列出）

FinTech (Financial Services and RegTech Innovations) Award Assessment Team
金融科技（金融服務及監管科技創新）獎評審小組

Chief Assessor 首席評審員



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董事總經理

Assessors 評審員



Mr August CHAN 陳兆祥先生
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Head of Information Technology - Asia
Lockton Companies (Hong Kong) Ltd
諾德保險經紀有限公司
亞洲區資訊科技部負責人



Mr Calvin CHENG 鄭嘉泓先生
Founder & Chief Executive Officer
Wizpresso
濃説科技
創辦人兼行政總裁



Ms Irene CHU 朱雅儀女士
Partner
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畢馬威會計師事務所
合夥人



Mr Lester IP 葉卓譽先生
Senior Vice President,
Technology Risk Management,
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星展銀行（香港）有限公司
科技風險管理高級副總裁



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General Manager of Financial
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騰訊雲
港澳金融行業總經理



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Co-Founder & Chief Executive Officer
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Planto Limited
聯合創始人兼首席執行官



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Senior Vice President,
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高級副總裁 - 企業及機構銀行



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金融學系主任



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Greater China and North Asia
Standard Chartered Bank (Hong Kong)
Limited
渣打銀行（香港）有限公司
香港兼大中華及北亞區科技及營運總監



Mr Seaman ZHONG 鍾强輝先生
Group Chief Information Officer,
General Manager and Head of Technology Division
The Bank of East Asia, Limited
東亞銀行有限公司
集團資訊總監、總經理兼科技處主管

(Listed in alphabetical order by last name)
（按英文姓氏的順序列出）

FinTech (Emerging FinTech (Non - Web3)) Award Assessment Team
金融科技（新興金融科技（非Web3應用））獎評審小組

Chief Assessor 首席評審員



Ms Betty CHUNG 鍾惠儀女士
Group Chief Operating Officer and Group Head of IT
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大新銀行有限公司
集團營運總監及集團資訊科技處主管

Assessors 評審員



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交通銀行股份有限公司香港分行
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Standard Chartered Bank (Hong Kong) Limited
渣打銀行（香港）有限公司
Head of Programme, Keystone



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Associate Director, GreenTech
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香港科技園公司
綠色科技副總監



Mr Gary NG 吳冠豪先生
Partner - Consulting
PwC
羅兵咸永道
合夥人



Mr Maverick TAM 譚銳堅先生
Chief Operations Officer
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營運總監



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Head of Wealth Tech HASE and HK
The Hongkong and Shanghai Banking Corporation Limited
香港上海滙豐銀行有限公司
恒生銀行及滙豐香港區財富管理業務
資訊科技總監

(Listed in alphabetical order by last name)
（按英文姓氏的順序列出）

FinTech (Web3, Tokenisation and Digital Assets) Award Assessment Team
金融科技（Web3、代幣化與數碼資產）獎評審小組

Chief Assessor 首席評審員



Mr Teddy KO 高德泰先生
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ViewQwest
ViewQwest
北亞業務發展與銷售主管

Deputy Chief Assessor 助理首席評審員



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四方精創香港首席數碼總監

Assessors 評審員



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恒生銀行
數碼銀行主管



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香港理工大學
實務教授（可持續發展、金融科技及風險管理）



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Citibank Hong Kong
花旗銀行
數碼平台及創新業務部主管



Mr David B. WANG 王博先生
Head of Loyalty Partnerships & General Manager of North Asia
HeyMax



Mr Simon YOUNG 楊冠熹先生
Founder & Managing Director
Vantage GRC Limited
晉德顧問有限公司
始創人及董事總經理

(Listed in alphabetical order by last name)
（按英文姓氏的順序列出）

FinTech Grand Award
FinTech (Emerging FinTech (Non - Web3)) Gold Award and FinTech Best Use of AI Award
金融科技大獎
金融科技(新興金融科技（非Web3應用）)金獎及金融科技最佳人工智能應用獎

Aden Financial Holdings Limited 亞丁金融控股有限公司

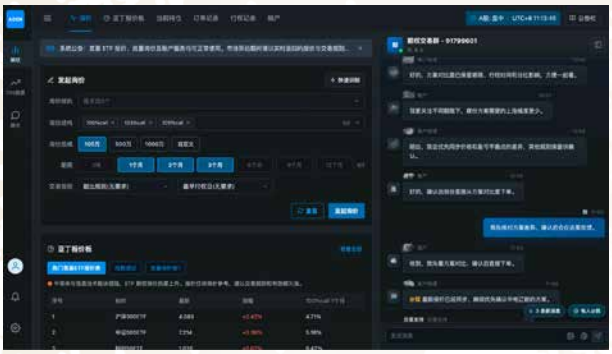
(http://www.adenfin.com.hk/)

Aden OTC Assets Electronic Trading Platform

Aden OTC Assets Electronic Trading Platform is a proprietary trading system empowered by AI technology and a world class liquidity providers' ecosystem. Covering derivatives and bonds for now, it integrates electronic RFQ, intelligent matching, risk management and post-trade services, with AI supporting price discovery, client service, transaction monitoring and compliance. Its workflows are controlled, auditable and traceable. Connecting 4,000+ institutional and professional investors with 100+ liquidity providers, the platform contributes Hong Kong's role as an international financial centre and provides intelligent infrastructure for stronger financial links with the Greater Bay Area as well as Belt and Road markets.

亞丁場外資產電子化交易平台

亞丁場外資產電子化交易平台由人工智能和全球頂級流通商網絡賦能，數智化提效機構場外交易。平台目前覆蓋債券和衍生品，整合電子詢價、智能撮合、風險管理及交易後服務，將人工智能應用於價格發現、客戶服務、交易監控與合規風控，實現交易流程可控、操作可審計、記錄可追溯。平台連接逾4,000名機構及專業投資者與100多家流動性提供者，為香港國際金融中心進一步高效連接大灣區及「一帶一路」國家和地區助力提供數智化基礎設施支持。





Comments from Judging Panel
評審委員會評語

Judges recognised this entry as an innovative AI-enabled OTC asset trading platform that addresses liquidity challenges across Hong Kong, Mainland China and ASEAN markets. The solution combines AI-driven analytics with a user-centric trading experience to improve market efficiency and facilitate cross-border investment opportunities. Its adoption by major financial institutions demonstrates strong market validation and industry relevance. Judges particularly appreciated the platform's ability to streamline trading processes, support liquidity in private markets and enable regional expansion. The solution shows promising potential for continued innovation and broader application across the digital investment landscape.

評審認為這項目是一個具創新性的人工智能場外資產交易平台，有效回應香港、內地及東盟市場的流動性需求。方案結合人工智能分析、以用戶為本的交易體驗及跨境投資功能，有助提升市場效率。平台獲大型金融機構採用，充分反映其市場認受性及行業價值。評審尤其欣賞方案簡化交易流程、促進私募市場流動性及支援區域拓展的能力，並認為其在數碼投資領域具持續創新及廣泛應用潛力。

FinTech (Emerging FinTech (Non-Web3)) Silver Award
金融科技(新興金融科技（非Web3應用）)銀獎

AIVI Technologies Limited 亞維科技有限公司
(https://www.aivi.global)

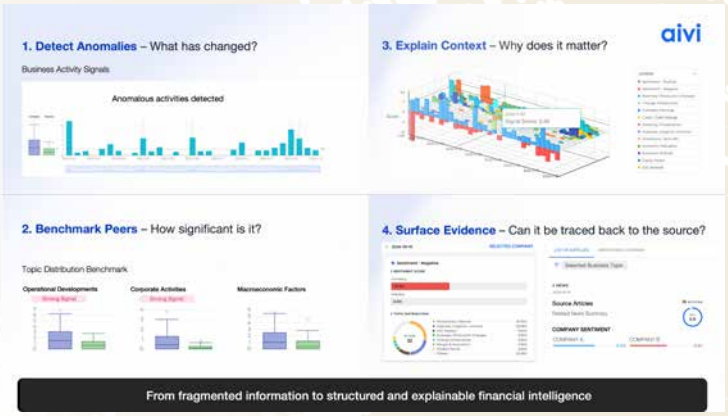
AIVI: Institutional AI Quant Insight Platform

AIVI pioneers a new approach to financial intelligence by converting business catalysts hidden within unstructured information into measurable signals for investment and wealth management decisions. Powered by proprietary financial AI and quantitative analytics, AIVI's text-to-quant technology transforms news, research and market information into explainable, auditable and machine-readable insights, enabling institutions to uncover emerging opportunities and risks faster, deliver personalised thematic investment intelligence, and scale data-driven wealth management.

AIVI：機構級 AI量化洞察平台

AIVI開創新一代金融洞察模式，將隱藏於非結構化資訊中的商業事件與市場動因轉化為可量化訊號，系統化應用於投資及財富管理決策。憑藉自主研發的金融人工智能技術及量化分析能力，AIVI 的 Text-to-Quant 技術能將新聞、研究報告及市場資訊轉化為可解釋、可審計及機器可讀的金融洞察，協助金融機構更快發掘新興機遇與風險、提供個人化主題投資洞察，並實現數據驅動的投資研究與財富管理規模化發展。





Comments from Judging Panel
評審委員會評語

Judges recognised this entry as an innovative AI-powered intelligence platform that transforms fragmented news and market data into structured, actionable investment insights. The solution combines news analytics, peer benchmarking, sentiment measurement, visualised intelligence and text-to-quant trading capabilities to support informed decision-making. Judges appreciated its effective use of AI and agentic technologies, demonstrated investment outcomes and scalability across emerging markets. The platform also shows potential to serve financial institutions and regulators more broadly. By converting information overload into timely intelligence, AIVI enhances analytical efficiency and supports data-driven investment decisions across different market environments.

評審認為這項目善用人工智能，將分散的新聞及市場數據轉化為具結構性及可執行的投資洞察。方案結合新聞分析、同業比較、情緒量化、可視化情報及文字轉量化交易功能，有效支援投資決策。評審欣賞其人工智能及智能代理技術的應用、已展示的投資成果，以及在新興市場的擴展能力。平台亦具潛力進一步服務金融機構及監管機構，將資訊過載轉化為及時情報，提升分析效率及數據驅動的決策能力。

FinTech (Emerging FinTech (Non-Web3)) Bronze Award
金融科技(新興金融科技（非Web3應用）)銅獎

iSWIM Technology (Hong Kong) Limited 智慧理賠科技（香港）有限公司
(https://iswim.com.hk/)

AI-Powered Work Injury Management Platform

iSWIM is an AI-powered Work Injury Management Platform that transforms traditional claims into an intelligent, data-driven ecosystem. Its Smart Document System uses advanced OCR and machine learning to extract unstructured data with high precision, eliminating manual entry to reduce costs and boost efficiency for insurers, brokers, and enterprises.

Trained on years of historical injury data, iSWIM's predictive engine delivers dynamic benchmarking, automated treatment insights, and real-time fraud detection. Built with strict data privacy, model explainability, and rigorous governance, iSWIM provides a trusted, future-proof solution for seamless integration and efficient claims management.

智能工傷理賠平台

iSWIM 是基於人工智能開發的工傷管理平台，致力將傳統索償流程轉化為智慧型、數據驅動的生態系統。其「智慧文件系統」結合OCR與機器學習，可自動且精準地提取非結構化數據，大幅降低人手輸入成本，為保險公司、經紀及企業客戶實現顯著的降本增效與數據精準度。

iSWIM 的核心預測引擎經多年工傷歷史數據深度訓練，提供動態傷情評估、智能診療建議與即時欺詐檢測。在保障私隱、模型可解釋性與嚴謹治理下，協助客戶無縫對接平台，實現高效索償管理。





Comments from Judging Panel
評審委員會評語

Judges recognised this entry as a practical solution addressing a genuine market need by streamlining injured workers' compensation and medical care processes. Through API connectivity, fraud-checking capabilities and a growing Hong Kong user base, the platform connects insurers, medical providers, employers and workers within a more efficient ecosystem. Judges highlighted its strong network effect, meaningful local adoption and positive impact on timely access to medical attention and care. The solution demonstrates clear market traction and potential to strengthen industry coordination, with continued stakeholder engagement and broader market development supporting its long-term growth and scalability.

評審認為這項目切實回應工傷賠償及醫療跟進的市場需要，透過數碼化流程提升處理效率。平台利用API連接、詐騙核查功能及持續增長的香港用戶基礎，連繫保險公司、醫療機構、僱主及僱員，建立更有效率的協作生態。評審欣賞其網絡效應、本地市場採用及協助受傷僱員及時獲得醫療照顧的正面影響。方案已展現清晰市場實績，並可透過持續推動持份者參與及拓展更廣泛市場，提升長遠增長及規模化潛力。

FinTech (Financial Services and RegTech Innovations) Gold Award
金融科技 (金融服務及監管科技創新) 金獎

Bitrace Limited 比特圖跡科技有限公司
(www.bitrace.io)

Bitrace AI-Powered Web3 Intelligence & AML Compliance Solution

Bitrace AI-Powered Web3 Intelligence & AML Compliance Solution empowers organisations to identify, investigate, and mitigate financial crime risks across blockchain ecosystems. Combining artificial intelligence, blockchain analytics, and advanced risk intelligence, the solution enables cryptocurrency transaction monitoring, wallet risk assessment, suspicious activity detection, and fund-flow tracing. It helps virtual asset service providers, financial institutions, and compliance teams strengthen anti-money laundering (AML) controls, streamline investigations, and make informed, risk-based decisions. By transforming complex on-chain data into actionable intelligence, Bitrace supports a safer, more transparent, and compliant Web3 ecosystem.

Bitrace AI驅動的Web3情報與反洗錢合規解決方案

Bitrace AI驅動的Web3情報與反洗錢合規解決方案，結合人工智能、區塊鏈數據分析及智能風險識別技術，協助機構有效識別、調查及防範虛擬資產相關金融犯罪風險。方案提供加密貨幣交易監控、錢包地址風險評估、可疑交易偵測及鏈上資金流向追蹤等功能，支援虛擬資產服務提供者、金融機構及合規團隊提升反洗錢（AML）管理效率、優化調查流程及強化風險決策能力。Bitrace致力將複雜的鏈上數據轉化為具行動價值的情報，推動更安全、透明及合規的Web3生態發展。





Comments from Judging Panel
評審委員會評語

Judges recognised this entry as a practical and locally relevant compliance solution that combines AI, natural language processing and AML technologies to support cryptocurrency risk monitoring and investigations. The solution offers comprehensive functions including blacklist management, transaction tracing, real-time OTC monitoring, stablecoin monitoring and AI-generated actionable intelligence. Its adoption by law enforcement agencies, regulators and financial institutions demonstrates strong market applicability, particularly in Hong Kong and the Asia-Pacific region. Judges also valued its Asia-focused data sources and ability to complement global blockchain analytics tools, helping develop local standards, intelligence capabilities and datasets for Hong Kong's digital asset ecosystem.

評審認為這項目是一個切合本地需要的合規方案，結合人工智能、自然語言處理及反洗錢技術，支援加密貨幣風險監察及調查。方案涵蓋黑名單管理、交易追蹤、實時場外交易監察、穩定幣監察及人工智能情報分析。其獲執法機構、監管機構及金融機構採用，反映在香港及亞太市場的實際價值。評審亦欣賞其以亞洲數據為核心，能補充全球區塊鏈分析工具，並協助建立香港數字資產生態的本地標準、情報能力及數據庫。

FinTech (Financial Services and RegTech Innovations) Silver Award
金融科技 (金融服務及監管科技創新) 銀獎

Longport Technology HK Limited (LONGPORT Whale)
(https://longportwhale.com/)

Multi-Asset Trading Solution

For brokers, banks and other financial institutions using legacy trading systems, each new market or product can require another system to build and integrate. LONGPORT Whale changes that with a cloud-native, API-first platform that unifies multi-market, multi-asset trading on a modular technology core — through a single account across Hong Kong, the US and Singapore, covering equities, options, funds, structured notes and virtual assets.

From white-label apps, trading systems to back-office operations, LONGPORT Whale's front-to-back solution helps institutions launch new markets and products in months, not years, while reducing upfront and ongoing IT costs, increasing automation and enhancing the investor experience. Its open architecture enables system capabilities to evolve with the business, while giving institutions the flexibility to build their own competitive edge.

多資產一體化交易解決方案

對仍採用傳統交易系統的券商、銀行等機構而言，每拓展一個新市場或新產品，往往意味著一次系統改造與遷移，而LONGPORT Whale 致力於改變現狀。它以雲原生、API-first架構,把過往需要多套獨立系統才能完成的多市場、多資產交易整合到一個模組化平台：一個帳戶覆蓋香港、美國及新加坡等主流市場，支援由股票、期權、基金、結構性票據到虛擬資產的多類資產。其端到端解決方案以前中後台一體化設計為核心，涵蓋投資者端應用、交易系統與後台營運，讓機構上線新市場與新產品的週期從數年縮短至數月，同時降低IT投入、提升自動化程度與投資者體驗。同時，開放、可擴展架構驅動平台能力持續迭代，保留機構自主構建差異化優勢的靈活性。



Comments from Judging Panel
評審委員會評語

Judges recognised this entry as a practical Securities-as-a-Service platform that enables brokerage firms to manage the full trading lifecycle through one integrated solution. Its functions cover multi-market and multi-asset trading, order and risk management, account opening, approvals, statements, corporate actions, CRM and back-office operations. Strong institutional adoption demonstrates market relevance, while customisable workflows help brokerage firms improve efficiency and scale their customer base. Judges particularly valued the platform as a cost-effective and flexible growth engine for small and medium-sized securities firms in Hong Kong. The solution shows potential for broader growth through continued product, market and AI development.

評審認為這項目以證券即服務模式，透過單一整合平台協助券商管理完整交易週期。功能涵蓋多市場及多資產交易、訂單與風險管理、開戶審批、結單、企業行動、客戶關係管理及後台營運。平台獲多家機構採用，反映其市場價值；可自訂工作流程亦有助券商提升效率及擴大客戶基礎。評審尤其認同方案為香港中小型證券商提供具成本效益及靈活性的增長工具，並可透過持續發展產品、市場及人工智能能力，拓展更廣泛應用。

FinTech (Financial Services and RegTech Innovations) Bronze Award
金融科技 (金融服務及監管科技創新) 銅獎

The Bank of East Asia, Limited ("BEA") 東亞銀行有限公司 (「東亞銀行」)

(https://www.hkbea.com/html/en/index.html)

BEA Global Shareholding Visualisation Tool

The BEA Shareholding Visualisation Tool utilises global business registry data, knowledge graphs, and proprietary algorithms to automate equity tracing and Ultimate Beneficial Owner (UBO) identification. It drastically reduces turnaround times from several days to less than an hour, while significantly lowering data processing costs and enhancing operational efficiency, providing efficient and compliant technical support for corporate account opening, periodic due diligence and credit lending, fully empowering the digital transformation of cross-border banking services.

東亞銀行全球企業查冊系統

東亞銀行全球企業查冊系統整合全球多地權威商業登記數據，利用知識圖譜與自研多層股權算法，實現自動化股權穿透與最終受益所有人（UBO）識別。該系統有效解決跨境盡調中數據分散、人工拆解耗時冗長的痛點，將數日核查流程縮減至一小時以內，在大幅降低數據處理成本的同時，為公司開戶、定期盡職審查及信貸業務等場景提供了高效合規的技術支撐，全面助力跨境銀行服務數碼轉型。





Comments from Judging Panel
評審委員會評語

Judges recognised this entry as a practical response to KYC and shareholder verification challenges in SME lending. By integrating data from Hong Kong and Mainland registries, the solution uses AI and graph technology to process structured information, map ownership relationships and connect with internal systems and credit platforms through APIs. Judges valued its ability to consolidate cross-jurisdictional data, enhance customer due diligence and improve operational efficiency. The solution demonstrates meaningful application within the bank and potential for expansion into overseas markets, supported by further development of its AI capabilities and continued progress in cross-border data access and regulatory collaboration.

評審認為這項目切實回應中小企貸款流程中的客戶盡職審查及股權驗證需要。方案整合香港及內地登記資料，運用人工智能及圖譜技術處理結構化資訊、分析股權關係，並透過API連接內部系統及信貸平台。評審認同其整合跨境數據、加強客戶審查及提升營運效率的價值。方案已在銀行內展現實際應用，亦具拓展海外市場的潛力；透過持續提升人工智能能力，以及推進跨境數據使用和監管合作，可進一步擴大應用。

FinTech (Web3, Tokenisation and Digital Assets) Gold Award
金融科技 (Web3、代幣化與數碼資產) 金獎

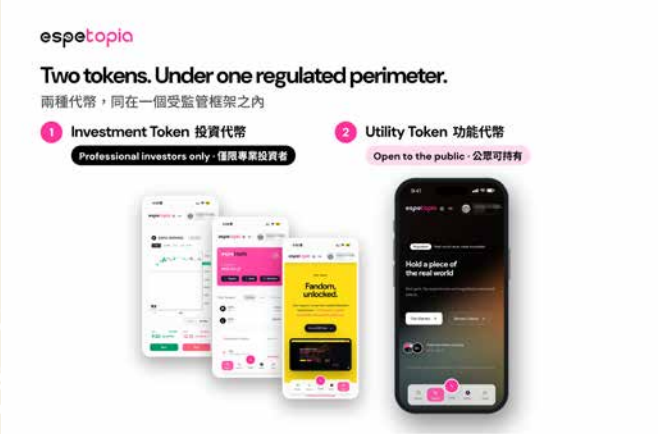
Esperanza Fintech (Hong Kong) Limited 毅盛金融科技（香港）有限公司
(https://espefintech.com)

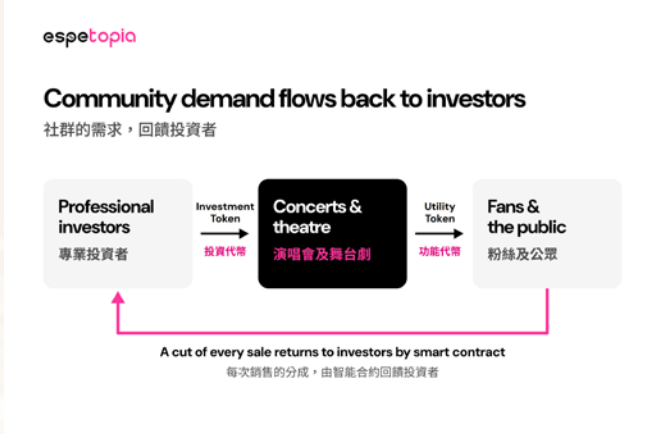
Espetopia - Regulated Tokenised Community Capital Markets

Espetopia brings the community into regulated tokenisation. Concerts and theatre that power Hong Kong's mega-event economy raise capital through Investment Tokens, units in a tokenised fund for professional investors only. Its manager, Esperanza Fintech (Securities) Limited, is licensed by the SFC and permitted to conduct fund tokenisation. Audiences buy Utility Tokens for seats, backstage access and exclusive experiences. These are goods, not securities, so the public can hold them, and smart contracts return a cut of every sale to investors. Since February 2026, five entertainment projects have been funded, and the pipeline extends to private credit.

Espetopia - 受監管的代幣化社群資本市場

Espetopia 讓社群也能參與受監管的代幣化市場。演唱會、舞台劇等帶動香港盛事經濟的項目，先透過投資代幣融資。投資代幣是僅限專業投資者的代幣化基金，由持有證監會牌照並獲准進行基金代幣化的毅盛金融科技（證券）有限公司管理。觀眾再購買功能代幣，換取座位、後台通行及專屬體驗。功能代幣屬商品而非證券，公眾可持有；每次銷售的分成由智能合約自動回饋投資者。2026年2月至今已有五個娛樂項目完成募集，項目儲備亦延伸至私募信貸。





Comments from Judging Panel
評審委員會評語

Judges recognised this entry as an innovative tokenisation platform that goes beyond digitising assets by creating new utility and revenue opportunities for asset owners and investors. Through regulated, asset-backed instruments, the solution addresses liquidity challenges while enabling novel applications such as tokenised experiences, backstage access and royalty-based returns. Judges highlighted its creative approach to unlocking value from underutilised assets in entertainment and sports, as well as its relevance to Hong Kong's development as a tokenisation and digital asset hub. The platform demonstrates strong scalability potential across industries, supported by continued development in market trust, authenticity verification and brand recognition.

評審認為這項目是一個創新的代幣化平台，不僅將資產數碼化，更為資產擁有人及投資者創造新用途和收益機會。方案透過受監管的資產支持工具改善流動性，並開拓代幣化體驗、後台通行及版稅回報等應用。評審欣賞其為娛樂及體育等領域未被充分利用的資產釋放價值，亦認同方案配合香港發展代幣化及數字資產樞紐的方向。平台具跨行業擴展潛力，並可透過加強市場信任、真實性驗證及品牌認知，推動廣泛應用。

FinTech (Web3, Tokenisation and Digital Assets) Silver Award
金融科技 (Web3、代幣化與數碼資產) 銀獎

Hang Seng Investment Management Limited 恒生投資管理有限公司
(https://www.hangsenginvestment.com/en-hk/entry/)

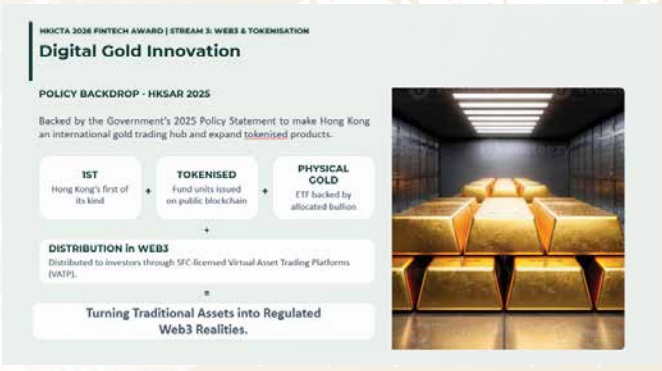
Hang Seng Gold ETF - Tokenised Unlisted Class

The Hang Seng Gold ETF Tokenised Unlisted Class (Token Code: HSGLD) is Hong Kong's first SFC-authorised tokenised physical gold ETF, with fund units issued on a public blockchain and backed by physical bullion. It creates a practical Web 3 use case by combining a regulated investment product with digital-asset technology, enabling digital-asset holders to access physical gold through an SFC-licensed VATP gateway. The product supports the Government's ambition to establish Hong Kong as an international gold-trading hub and expand tokenised products. Its end-to-end architecture provides assurance and resilience through Hong Kong vaulting, a trustee-held master register, audited smart contracts, whitelisted wallets, reconciliation and recovery controls. Together, the product creates a blueprint for extending the framework to further real-world asset tokenisation and providing compliant investment options within the digital-asset ecosystem.

恒生黃金ETF - 代幣化非上市類別

恒生黃金ETF代幣化非上市類別（代號：HSGLD）為香港首個獲證監會認可的代幣化實物黃金ETF，其基金單位於公開區塊鏈上發行，並由實體黃金提供支持。產品結合受監管的投資產品與數碼資產技術，讓投資者可透過持牌虛擬資產交易平台參與實物黃金投資。此產品支持香港發展成為國際黃金交易樞紐，並推動代幣化投資產品的創新發展。產品以實體黃金作為支持，並結合受託人監管、區塊鏈技術及多重風險管理措施，為投資者提供安全、透明及高效的投資體驗。作為實體資產代幣化的創新案例，恒生黃金ETF代幣化非上市類別展示了傳統金融與數碼資產市場融合的潛力，為投資者帶來更多元化及合規的投資選擇。





Comments from Judging Panel
評審委員會評語

Judges recognised this entry as an innovative initiative in real-world asset tokenisation, supporting Hong Kong's digital asset and stablecoin development. The tokenised gold ETF bridges traditional finance and Web3 by providing institutional-grade exposure to physical gold held in Hong Kong and access through multiple investor channels. Judges highlighted its thoughtful risk management framework, global accessibility and potential for rapid scalability as demand for tokenised investment products grows. The solution also presents a clear development path toward stablecoin interoperability and continuous trading, with investor education expected to support broader understanding and adoption, particularly among retail investors.

評審認為這項目是實體資產代幣化領域的創新先行項目，有助推動香港數字資產及穩定幣生態發展。代幣化黃金ETF連接傳統金融與Web3，讓投資者透過多個渠道獲取由香港實體黃金支持的機構級投資產品。評審欣賞其周詳的風險管理框架、全球投資者可達性及快速擴展潛力。方案亦具清晰發展方向，包括與穩定幣互通及持續交易；配合投資者教育，可進一步提升零售投資者的理解及市場採用。

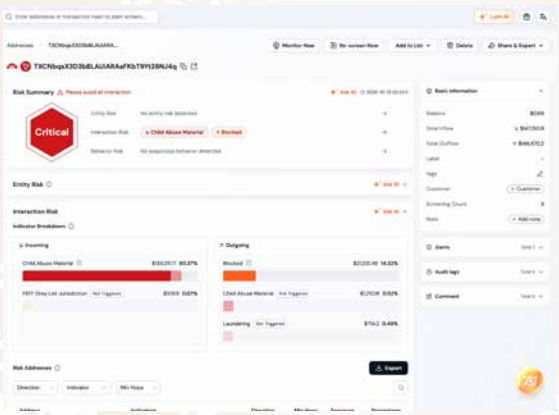
FinTech (Web3, Tokenisation and Digital Assets) Bronze Award
金融科技 (Web3、代幣化與數碼資產) 銅獎

BlockSec
(https://blocksec.com)

BlockSec Crypto Compliance Platform: Real-time On-Chain AML & Intelligence Platform for the Digital-Asset Economy

BlockSec Crypto Compliance Platform is a Web3-native, real-time on-chain AML and intelligence platform for institutions in the digital-asset economy. On a single always-on API, it screens every address and transaction across 20+ blockchains against 600M+ risk labels and 200+ AI signals in under 100ms, traces suspicious funds cross-chain, and generates regulator-ready reports. Rule packs align to 27+ jurisdictions (FATF, HKMA, MAS, OFAC and more). Working with 20+ regulators and enforcement agencies worldwide, it is backed by a research team with 20+ peer-reviewed papers at top-tier security conferences.

BlockSec Crypto Compliance Platform 是面向數碼資產經濟機構參與者的 Web3 原生、實時鏈上反洗錢與情報平台。平台於單一常駐API上，跨20多條區塊鏈實時篩查每一筆交易與交易對手，比對逾 6 億個風險標籤與 200 多項 AI 風險訊號，毫秒級完成；並跨鏈追蹤可疑資金、一鍵生成監管級報告。規則庫對齊FATF、HKMA、MAS、OFAC等27個以上司法管轄區的框架。平台已與全球 20 多個監管與執法機構協作；核心研究團隊於頂級安全會議發表逾 20 篇同行評審論文。





Comments from Judging Panel
評審委員會評語

Judges recognised this entry as a comprehensive on-chain compliance and risk intelligence platform for the digital asset ecosystem. The solution provides real-time monitoring and intelligence capabilities to support regulatory compliance and risk management, backed by public blockchain data and collaboration with industry and law enforcement. Recognition and adoption by regulators and enforcement agencies demonstrate strong market credibility. Judges highlighted its distinctive Asia-Pacific intelligence coverage, high-performance architecture and roadmap for further automation, including AI agents and suspicious transaction reporting. The platform shows strong potential to advance digital asset compliance while maintaining appropriate human oversight for regulatory requirements.

評審認為這項目為數字資產生態提供全面的鏈上合規及風險情報平台，透過實時監察及分析支援監管合規與風險管理。方案結合公開區塊鏈數據、行業合作及執法情報，並獲監管及執法機構認可，展現良好市場信譽。評審特別欣賞其亞太區情報覆蓋、高效能架構，以及運用人工智能代理和自動化可疑交易申報的發展方向。平台有潛力進一步提升數字資產合規效率，同時保留適當人工監督，以符合監管要求。

FinTech (Web3, Tokenisation and Digital Assets) Certificate of Merit
金融科技 (Web3、代幣化與數碼資產) 優異證書

Bitfire Group Holdings Limited 新火集團控股有限公司
(https://www.bitfire.com)

Bitfire Asset Management Alpha BTC Discretionary Strategy

The Bitfire Asset Management Alpha BTC Discretionary Strategy is a licensed digital asset wealth management service launched by Bitfire Group (HKEX: 1611), filling a critical market gap for Hong Kong compliant BTC-denominated yield enhancement. Operating under an SFC Type 9 license, the strategy is tailored for professional investors holding sizable allocations of BTC or BTC ETFs. Utilising BTC spot and IBIT as underlying assets, "Alpha BTC" offers multi-billion-dollar capacity. Clients maintain 100% full control with assets retained entirely in their own accounts, without transferring ownership—delivering an optimal balance of compliance, security, and yield.

新火資管Alpha BTC主觀策略

新火資管Alpha BTC 主觀策略是新火集團（HKEX 1611）推出的持牌數字資產財富管理服務，填補了香港合規 BTC 幣本位增強策略的市場空白。該服務面向具備數字資產投資經驗及相應風險承受能力，大額 BTC 及BTC ETF 持倉的專業投資者，於香港證監會 9 號牌下運營。"Alpha BTC" 以 BTC 現貨與 IBIT 為底層資產，容量達數十億美元級，在不改變客戶底層持倉、不轉移資產所有權的前提下，實現客戶 100% 自主掌控且資產全程留存自有帳戶，兼顧合規性、安全性與收益性。





Comments from Judging Panel
評審委員會評語

Judges recognised this entry as an innovative and commercially proven digital asset management solution that uses AI to support quantitative arbitrage, investment analysis, portfolio monitoring and dynamic risk management. Its actively managed Bitcoin fund combines covered-call strategies, dynamic delta hedging and AI-assisted decision support, creating clear market differentiation. Judges appreciated its professional operations, performance tracking and ability to manage digital asset volatility while pursuing risk-adjusted returns. SFC licensing further strengthens its regulatory credibility. The solution demonstrates strong potential for continued development through enhanced benchmarking, a clearer AI roadmap and expanded operational capacity.

評審認為這項目是一個具創新性及商業實績的數字資產管理方案，運用人工智能支援量化套利、投資分析、組合監察及動態風險管理。其主動管理比特幣基金結合備兑認購期權、動態Delta對沖及人工智能輔助決策，展現鮮明市場定位。評審欣賞其專業營運、績效追蹤及管理數字資產波動的能力，而證監會牌照亦加強其監管認受性。方案可透過完善市場基準比較、人工智能發展藍圖及營運能力，進一步提升發展潛力。

Introduction of Leading Organiser
籌辦機構簡介

Established in 1963, The Hong Kong Institute of Bankers (HKIB) is the first not-for-profit organisation in Hong Kong dedicated to advancing banking excellence in the region. As a trusted learning and certification hub, HKIB is the only professional body in the city to offer banking professional qualifications comparable to a Master's competency level. HKIB serves as an advocate for capacity building and is committed to cultivating a competent, ethical, and future-ready workforce to strengthen Hong Kong's advantages as an international financial centre. Through creating a common qualification benchmark, fostering knowledge exchange, promoting professional networking and enhancing talent development, HKIB supports local talent and the next generation of professionals, contributing to the long-term stability and effectiveness of the banking industry.

香港銀行學會於1963年成立，是香港首家致力提升銀行業專業水平的非牟利機構。學會作為一家獲業界認可的學習和認證中心，是本地唯一可頒授相當於碩士能力水平的銀行專業資格之專業機構。學會支持能力建設，藉著培育精通銀行專業知識、恪守職業道德及面向未來的銀行從業員，以鞏固香港國際金融中心的優勢。通過設立銀行業資歷基準、促進知識交流、舉辦行業聚會和提供人才培訓，學會肩負培育本地銀行從業員及新一代業界人才的重要使命，促進銀行業的長遠穩健發展。

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