

Leading Organiser 籌辦機構



Call for Entries 参賽須知



### FinTech Award 金融科技獎

### Introduction of Leading Organiser 籌辦機構簡介

#### About The Hong Kong Institute of Bankers

The Hong Kong Institute of Bankers (HKIB) has been serving the local banking community as an independent organisation in the provision of education and professional training since 1963. The Institute also acts as an industryrecognised training and certifying hub for the local banking community. With an objective to maintain and further develop the territory's status as an international financial centre, the Institute works with the support of banks, regulators, financial institutions, academic institutions and various professional bodies to provide local banking practitioners with professional training and development opportunities. In view of the changing landscape of the banking and financial services industry in Hong Kong and Mainland China as well as on global scale, the importance of continuing to enhance the standards of professional development has gained increased attention. HKIB endeavors to provide and enhance its training and development products in order to equip its members with essential knowledge and skills that meet the industry's needs.

### Background 背景

The Hong Kong ICT Awards 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 Hong Kong ICT Awards was established in 2006 with the collaborative efforts of the industry, academia and the Government. Steered by the Office of the Government Chief Information Officer, and organised by Hong Kong ICT industry associations and professional bodies, the Awards aims at building a locally espoused and internationally acclaimed brand of ICT awards.

There are eight categories under the Hong Kong ICT Awards 2020. There will be one Grand Award in each category, and an "Award of the Year" will be selected from the eight Grand Awards by the Grand Judging Panel.

#### 關於香港銀行學會

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 科技獎由政府資訊科技總監辦公室策動,並由香港 業界組織及專業團體主辦,目的是為香港建立一個 廣受香港社會愛戴、並獲國際認同的資訊及通訊 科技專業獎項。

2020 香港資訊及通訊科技獎設有八個類別的獎項。 每個類別均設有一個大獎,而最終評審委員會會再 從所有大獎中甄選出「全年大獎」。



#### 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 HK 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. Banking, Insurance & Capital Markets
- 2. Emerging Solutions
- 3. Regulatory Technology and Risk Management\*

「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. 銀行業務、保險及資本市場
- 2. 新興解決方案
- 3. 監管科技及風險管理\*\*

### Prizes and Benefits for Winners 得獎者的獎勵

The remarkable achievements of the Awards winners (Gold/Silver/Bronze) will be recognised by customers, organisations, the ICT industry practitioners and across the community. Winners will be entitled —

- to receive trophies (Gold/Silver/Bronze) of the Hong Kong ICT Awards;
- to display the official logo of the Hong Kong ICT Awards in their promotional materials;
- to participate in various promotional campaigns to publicise their achievements;
- to be supported for entering into other international awards and competitions;
- to 3 months free access to Lion Rock 72 (co-working space in InnoCentre) or co-working space in Hong Kong Science Park Incubation Centre for SMEs<sup>1</sup>;
- to participate in investment matching activities of the Hong Kong Business Angel Network (HKBAN);
- to 3 months free access to Flexi Space in Cyberport Smart-Space for SMEs<sup>2</sup>; and
- to free participation in some large-scale local ICT events (e.g. International ICT Expo) for marketing exposure.

Further details and conditions are available at the website: www.hkictawards.hk

香港資訊及通訊科技獎金/銀/銅得獎者的卓越成就備受賞識,包括客戶、機構、業界人士、以至整個社會。得獎者均獲:

- 授予金/銀/銅獎之獎座;
- 授權在宣傳物品上展示香港資訊及通訊科技獎的標誌;
- 安排於不同類型的推廣活動中宣傳其得獎項目;
- 協助參加其他國際獎項和比賽;
- 免費使用創新中心內的初創協作基地「Lion Rock 72」或位於香港科學園培育中心的共享工作空間三個月(只限於中小企業)<sup>3</sup>;
- 參與香港天使投資脈絡舉辦的投資配對活動;
- 免費使用數碼港共享工作空間Smart-Space內的靈活辦工桌三個月(只限於中小企業)⁴;及
- 免費參與本地大型資訊及通訊科技活動(如 「國際資訊科技博覽」)以拓展商機。

詳情及細則可瀏覽網站:www.hkictawards.hk

- \* Includes FinTech Security
- \*\*包括金融科技安全
- <sup>1</sup> HKSTP offers 1 free seat access to Lion Rock 72 in InnoCentre or co-working space in Hong Kong Science Park Incubation Centre for 3 months (assigned by HKSTP, subject to availability) to SMEs who are HKICT Awards 2020 Gold, Silver or Bronze award winners.
- <sup>2</sup> Cyberport offers 1 free Flexi Space in Cyberport Smart-Space for 3 months to SMEs who are HKICT Awards 2020 Gold, Silver or Bronze award winners.
- <sup>3</sup> 香港科技園公司為榮獲「2020香港資訊及通訊科技獎」金/銀/銅獎的中小企業提供一個免費名額,使用創新中心內的初創協作基地「Lion Rock 72」或 位於香港科學園培育中心的共享工作空間三個月(由香港科學園公司分配,視乎情况而定)。
- 4 數碼港為榮獲「2020香港資訊及通訊科技獎」金/銀/銅獎的中小企業提供一個免費名額,使用數碼港共享工作空間 Smart-Space 內的靈活辦工桌三個月。

### General Eligibility Requirements 一般參賽資格

- 1. The applicant must have the intellectual property right and/or legitimate right over the ICT product/service mentioned in the application. The applicant shall disclose disputes any place over the world over intellectual property right about the applicant's ICT product/service, if any, for the Leading Organiser to consider eligibility of the application.
- 2. The application must be submitted by locally (Hong Kong) registered entities (please enclose Company / Business Registration proof) or residents in Hong Kong<sup>5</sup> at the time of closing for entry enrolment.
- 3. A significant part of the innovation, design, research and development (R&D) of the mentioned ICT product / service must come from resources in Hong Kong. The applicant should demonstrate significant value-add by the Hong Kong resources contributing to the success of the ICT product / service in the target market.
- 4. With the exception of the Student Innovation category, the submitted product / service must have been available in the market for at least 3 months or in live operation for at least 3 months at the time of closing for entry enrolment (please enclose proof e.g. delivery note, invoice, public announcement, advertisement, internal announcement, etc.).
- 5. The same application is only allowed to be submitted to a maximum of ONE award stream among all the Categories. Any application found to have entered into more than one award stream will be disqualified.
- Winning entries of the Gold/Silver/Bronze award in previous years of the HKICT Awards can enter the Awards again only if there is significant change or enhancement in the product/service, or for a new award category.

- 1. 參賽者必須擁有參賽項目所述資訊及通訊科技 產品/服務的知識產權及/或合法權益。有關 資訊及通訊科技產品/服務如在世界任何地方 發生知識產權的爭議,參賽者必須披露,供籌 辦機構考慮其參賽資格。
- 2. 參賽者必須在截止報名時為香港註冊公司(請 附上公司/商業登記證明)、機構或香港居 民<sup>7</sup>。
- 3. 參賽的資訊及通訊科技產品/服務項目在創新、設計和研究發展方面的重要部分必須源自香港。參賽者須展示香港資源為其資訊及通訊科技產品/服務帶來顯著增值,促使有關項目在目標市場取得成功。
- 4. 除學生的獎項類別外,參賽的資訊及通訊科技產品/服務項目必須在截止報名日期前已經在市場上公開發售最少三個月/或開放予下載應用。或已經投入運作最少三個月(請附上證明-例如送貨單、發票、外發公告、廣告、內部通告等)。
- 5. 同一參賽項目只可參加各獎項類別的其中一個 獎項組別。任何項目如被發現報名參加多於一 個獎項組別,將被取消資格。
- 6. 過往香港資訊及通訊科技獎金、銀、銅得獎項目的產品/服務,必須已作出重大修改或優化,或參加另一個獎項類別,方可再次參賽。

<sup>&</sup>lt;sup>5</sup> "Residents in Hong Kong", in the context of HKICT Awards, include both permanent and non-permanent residents. If an entry is submitted by more than one person, at least half of the members of the group must be Hong Kong resident. For the case of Student Innovation category, certification of Hong Kong resident status can be performed through certifying student status collectively by concerned educational institution.

<sup>&</sup>lt;sup>6</sup> Examples are applications and products already in the market, application systems deployed internally in a company, and mobile solutions available at App Stores. For startup companies competing for ICT Startup Award, prototypes appear only on kickstarter or similar platforms are NOT considered as available in the market.

<sup>7</sup> 在香港資訊及通訊科技獎的準則下,「香港居民」包括永久居民和非永久居民。如參賽項目由多於一人的組織申請,該參賽組織至少有一半成員必須是香港居民。學生創新獎方面,香港居民身份可由相關學校以統一證明學生身份的方法代替。

<sup>&</sup>lt;sup>8</sup> 例如該資訊及通訊科技產品 / 服務項目已經投入於市場,該應用程式已被應用於公司內部的系統,以及該流動解決方案已於 App Stores 可供下載。對於競逐資訊科技 初創企業獎的初創公司,如其原型樣辦只在 kickstarter 或類似平台上出現將不會被視為已投入於市場。



### Rules and Regulations 參賽規則

- 1. Applicants are advised to be aware of the best practice and case-based experience as promulgated by the Office of Privacy Commissioner for Personal Data.
- 2. Applicants are reminded that any person who, without the permission of Steering Committee of Hong Kong ICT Awards, offers an advantage to parties involved in the Awards as a reward or inducement for doing any act or showing favour in relation to the Awards commits an offence of the Prevention of Bribery Ordinance (Cap. 201).
- 3. To avoid conflicts of interest and the perception as such, applications for the Awards from sponsors will not be accepted.
- In case of any dispute, the decision of the Leading Organiser will be final and binding on all parties concerned.
- Award Streams 獎項組別

#### 1. Banking, Insurance and Capital Markets

The Banking, Insurance and Capital Markets award stream recognises innovative products and services that help deliver existing financial services in a completely different way, improve financial inclusion, increase efficiency or improve the customer experience.

This stream is open to banking, insurance and other firms that take part in the capital markets. Usually the solutions in this category are higher level, wider in scope, and bring together multiple technologies to the offering.

#### 2. Emerging Solutions

The Emerging Solutions award stream recognises the business, product and / or service that has demonstrated the most innovative and effective means of transforming the individual objectives of financial industry – namely savings, investing and financing.

This stream is open to applicants that offer specific solutions in a more focused manner or the introduction of never before offered products/services. One can think of the Banking, Insurance and Capital Markets award stream as a more macro award stream whereas this one is a more micro award stream, targeting one particular pain point for the firm or for the customer.

#### Regulatory Technology and Risk Management\*

The Regulatory Technology and Risk Management award stream recognises the business, product and / or service that addresses issues that are important to the second and third lines of defense in a financial organisation. That is, the focus here is on governance and control as opposed to revenue generation. For revenue generation focused applications, the first two award streams are appropriate.

This stream is open to applicants that address risks such as regulatory compliance, financial crimes compliance, operational, financial, legal and fiduciary, IT, security (systems, data and physical) and tax. The solutions could also be used by regulatory bodies, human resource departments, internal audit departments, in addition to the risk functions.

- 1. 參賽者需留意由私隱專員公署所制訂的最佳行事方式指引及個案經驗。
- 2. 參賽者須注意,根據《防止賄賂條例》(香港 法例第201章),任何人士如未經香港資訊及 通訊科技獎督導委員會許可,向任何參與該獎 項事務的工作人員提供任何利益,作為該工作 人員作出任何以其工作身分而作的行為的報酬 或誘因,或作為與申請該獎時給予任何優待或 提供任何協助的報酬或誘因,即屬違法。
- 3. 為避免利益衝突或任何有關利益衝突的嫌疑, 香港資訊及通訊科技獎贊助商的參賽申請將不 會被接納。
- 如有任何爭議,籌辦機構保留最終決定權, 參賽者不得異議。

#### 1. 銀行業務、保險及資本市場

本獎項組別旨在表彰能夠為現今整體金融體系 提供全新方案以改進普及金融,提高效率及提 升客戶服務體驗的創新產品及/或服務。

本獎項組別歡迎涉及資本市場的銀行、保險公司或其他金融機構參與, 尤以從宏觀角度切入並融合多種技術的解決方案更為適合。

#### 2. 新興解決方案

本獎項旨在表彰為金融業的個人產品(如存款、投資和融資)提供最創新和有效的業務、 產品及/或服務。

本獎項組別歡迎具針對性或嶄新的產品或服務 參與。相對銀行業務,保險及資本市場獎項組 別,本獎項組別從微觀角度切入,尤以為公司 或客戶解決個別難題的解決方案更為適合。

#### 3. 監管科技及風險管理\*\*

本獎項旨在表彰為金融機構中的第二和第三道 風險管理防線的業務、產品及/或服務的關鍵 解決方案。此獎項聚焦於管治與監控,而非創 造收益上。對於針對利潤收益的解決方案,建 議可考慮參與另外兩組獎項組別。

本獎項組別歡迎在合規、金融詐騙監管、營運、融資、財務法律和信託、資訊科技、保安(即系統、數據和實體)及税率的範圍上提出協助管理風險的解決方案參與。此方案除適用於風險管理部,亦可用於監管機構、合規部、人力資源部及內部審計部。

<sup>\*</sup> Includes FinTech Security

<sup>\*\*</sup>包括金融科技安全

### 1) FinTech (Banking, Insurance & Capital Markets) 金融科技 (銀行業務、保險及資本市場)

金融科技(	銀行業務、保險及資本市場)		
Judging Criteria 評審準則	Elaboration of Eval 詳	uation Guidelines 述	Weighting (In %) 比重(百分比)
Innovation and Creativity in ICT 資訊及通訊科技 創新及創意	<ul> <li>Showing innovation and creativity through effective use of ICT, thereby creating new business models, opening new opportunities and setting new trends (e.g. first of its kind in Hong Kong, in the region or the world);</li> <li>Relevance and extensibility for the value of society;</li> <li>Effective development and integration of available technological resources;</li> <li>Credit should be given to a company with a sound, executable and proven business model, in which ICT is a key enabler (e.g. some e-Commerce companies);</li> <li>Uniqueness of its value proposition and overall originality;</li> <li>Genuine value-clear creation of opportunity which would not exist without it (e.g. customer experience, savings and efficiency or even a new "business" altogether);</li> <li>Potentiality of revolutionising existing business modes in banking and insurance, and the capital market; low end or new market mode transformation potential;</li> <li>Potentiality as technology enabler for banks or insures or financial institutions to provide innovative new services and improve the customer experience, i.e. helping the industry to provide higher value-added services; and</li> <li>Potentiality of improving operational efficiency but not at the expense of service quality.</li> </ul>	<ul> <li>通過意不能力量。</li> <li>通過意味</li> <li>通過意味</li> <li>通過意味</li> <li>自住</li> <li>自住</li> <li>自有</li> <li>一个</li> <li>一个</li></ul>	25%



### 1) FinTech (Banking, Insurance & Capital Markets) 金融科技 (銀行業務、保險及資本市場)

	銀行業務、保險及資本市場)		
Judging Criteria 評審準則	Elaboration of Evalu 詳	ration Guidelines 述	Weighting (In %) 比重(百分比)
Functionality功能	<ul> <li>For front offices</li> <li>1. Competence of improving liquidity / price discovery / best execution</li> <li>2. Scope of market coverage and accessibility</li> <li>For front to back offices</li> <li>1. Improvement of efficiency, effectiveness / regulatory compliance / transparency</li> <li>2. Adaptability to HK regulations (SFC HFT rules, dark pool rules, AML KYC, CDD, etc.)</li> <li>3. Level of enablement and integration of trading / risk, finance functions (including op and settlement) / back office / Front to Back / M&amp;A / Advisory / Research</li> <li>Compliment or replace existing operator's solutions;</li> <li>Understanding and addressing the operational requirements of the user(s);</li> <li>Versatile in order to cater for operational efficiency and to provide a path for work re-engineering;</li> <li>Improvement of efficiency and effectiveness;</li> <li>Regulatory compliance / transparency;</li> <li>Improving the outreach of financial services / revolutionising channel delivery / product offerings;</li> <li>How pressing or painful are the market needs it is addressing? Is it a pain killer or vitamin?</li> <li>Connectability / level of connectivity, e.g. via adoptable APIs;</li> <li>Usability or compatibility to be omniplatform and allow for a stable and efficient operating environment; and</li> <li>Scalability.</li> </ul>	<ul> <li>對前台灣大學 (1)</li></ul>	25%

# 1) FinTech (Banking, Insurance & Capital Markets) 金融科技 (銀行業務、保險及資本市場)

Judging Criteria 評審準則	Elaboration of Eval 詳	uation Guidelines 述	Weighting (In %) 比重(百分比)
Market Potential / Performance, Internal User Buy-in or Public Acceptance 市場潛力/表現,內部或公眾接受程度	<ul> <li>Innovative application and integration of newly proven technology;</li> <li>Adequate considerations paid to risk management, regulatory compliance, privacy and cyber security issues;</li> <li>Use of the software to significantly enhance productivity;</li> <li>Improved competitive edge in terms of efficiency and effectiveness;</li> <li>General improvement of competitive edge;</li> <li>Discovering an under-resourced sector or opening up a new service area;</li> <li>Level of acceptance by the market OR the potentiality of growth of market share in HK (extensible to neighboring economies);</li> <li>Scalability; and</li> <li>Modernness of Technology stacks.</li> </ul>	<ul> <li>創新應用和整合全新或經多方面驗證的科技;</li> <li>對風險管理、合規、保密和網絡安全等問題有充分考慮;</li> <li>使用該軟件後能夠大幅提高生產力;</li> <li>在效率和效益方面能夠提升競爭力;</li> <li>競爭力的提升;</li> <li>發現資源不足的業務發展機遇或開拓新務範疇;</li> <li>市場接受程度或香港市場佔有體的潛力);</li> <li>可擴展性;及</li> <li>科技(軟件和編程語言)的現代性。</li> </ul>	25%
Benefits and Impact 裨益及影響	<ul> <li>Cost savings and contribution to revenue in near &amp; longer terms;</li> <li>What are the quantifiable benefits and costs?</li> <li>What are qualitative benefits and costs?</li> <li>Credit should be given to a company who can demonstrate the advantages its solution has over other alternatives;</li> <li>Direct benefits to the target user sector;</li> <li>Near-term scalability;</li> <li>Does it have appropriate full accounting of the benefits and costs of delivering those benefits?</li> <li>Solution efficiency (by steps of execution of flow OR by financial metrics); and</li> <li>Risk-Benefit Assessment.</li> </ul>	<ul> <li>對節省成本和收入貢獻的短期和長期影響;</li> <li>有哪些可以量化的裨益和成本?</li> <li>有哪些可以質化的裨益和成本?</li> <li>可展示其解決方案比其他方案。</li> <li>對目標用戶群的直接裨益;</li> <li>短期的可擴展性;</li> <li>有否恰當的記帳方法羅列裨益和實施成本?</li> <li>解決方案的效率(以執行流程的步驟或財務指標衡量);及</li> <li>風險利益評估。</li> </ul>	15%



# 1) FinTech (Banking, Insurance & Capital Markets) 金融科技 (銀行業務、保險及資本市場)

Judging Criteria 評審準則		luation Guidelines 述	Weighting (In %) 比重(百分比)
Quality 質量	<ul> <li>General qualities of products and platforms;</li> <li>Stability; reliability; sustainability; maintainability and durability</li> <li>Architecture robustness</li> <li>Compliance of data privacy and information security; and</li> <li>Ease of use and adoption.</li> </ul>	<ul> <li>產品和平台的基本質素:</li> <li>穩定性、可靠性、持久性、 保養難度及耐用度</li> <li>結構穩固及堅韌度</li> <li>符合數據保密和資訊安全法規; 及</li> <li>易於使用和應用。</li> </ul>	10%
		TOTAL 總和:	100%

# 2) FinTech (Emerging Solutions) 金融科技 (新興解決方案)

	Judging Criteria Elaboration of Evaluation Guidelines Weighting (In %		
Judging Criteria 評審準則	Elaboration of Eva 詳		Weighting (In %) 比重(百分比)
Innovation and Creativity in ICT 資訊及通訊科技創新及創意	<ul> <li>Applying the latest ICT breakthroughs to devise innovative and creative products and / or services for the financial industry in general;</li> <li>Showing innovation and creativity through the use of ICT, trend setting (e.g. first of its kind in Hong Kong, the region, or the world);</li> <li>Addressing the needs and wants of financial institutions with noticeably different approaches and / or methods with a view to exceed customer expectations and leapfrog ahead of competitors;</li> <li>Effective deployment and integration of available resources or technologies; and</li> <li>Relevancy of the solution in a specific market such as Hong Kong.</li> </ul>	<ul> <li>應用信息和通訊技術之突破,發明創新及具創意的產品。</li> <li>通過電子整個金融行業:</li> <li>通過電訊及通訊科技展示創新為數學。</li> <li>會別公期經費的</li> <li>會別於現行方越顧對金融機構之之。</li> <li>有別於明行方越顧對金融機構之需要及整合現有資源和科技、</li> <li>高效:</li> <li>高效:</li> <li>有關方案應用於特定市場(如香港)的相關性。</li> </ul>	30%
Functionality 功能	<ul> <li>Revolutionising the payment and transaction sector by introducing a state-of-the-art solution that benefits both users and service providers;</li> <li>Facilitating faster, easier and safer payments for customers;</li> <li>Linking to blockchain technology and digital currencies;</li> <li>Understanding and addressing the operational requirements of the user(s);</li> <li>Versatile in order to cater for operational efficiency and to provide a path for work re-engineering; and</li> <li>Demand for these functionalities in the market.</li> </ul>	<ul> <li>引入先進的支付及交易解決方案,為用家及服務供應者帶來好處;</li> <li>為客戶提供更快,輕鬆及安全的支付方法;</li> <li>與區塊鏈技術及電子貨幣的聯繫;</li> <li>了解和回應用戶對運作的要求;</li> <li>具有迎合營運效益需求的多種功能,能提供工作程序重新構造的可行途徑;及</li> <li>市場對有關功能的需求。</li> </ul>	25%



### 2) FinTech (Emerging Solutions) 全融科技 (新興解決方案)

金融科技(	新興解決方案)		
Judging Criteria 評審準則	Elaboration of Eval 詳	uation Guidelines 述	Weighting (In %) 比重(百分比)
Market Potential / Performance, Internal User Buy-in or Public Acceptance 市場齊公眾接受程度	<ul> <li>Demonstrating the ability to use the application software to significantly enhance risk mitigation, business competitiveness, and / or operational efficiency;</li> <li>Creating early-adopter and / or first-mover advantages through the smart application of innovation and potentially revolutionary ICT solutions and tools;</li> <li>Demonstrable functions and features;</li> <li>Critical functional and by-feature comparison with comparable products;</li> <li>System stability, reliability and user friendliness;</li> <li>Innovative application and integration of new or proven technology;</li> <li>Easy adoption in the real world enterprise environment;</li> <li>Training / Enablement plan for the solution;</li> <li>Helps to transform the industry; and</li> <li>Easy to integrate with other systems through a RESTful API or open source architecture.</li> </ul>	<ul> <li>• 展標等:</li> <li>● 通過新和內及//或機件的 的應用信息 的</li></ul>	25%

### 2) FinTech (Emerging Solutions) 金融科技 (新興解決方案)

Judging Criteria	<b>新興解決万案)</b> Elaboration of Eva	luation Guidelines	Weighting (In %)
評審準則	詳	述	比重(百分比)
Benefits and Impact 裨益及影響	<ul> <li>Remarkable contribution to revenue and / or cost savings for businesses;</li> <li>Potential improved business performance and competitive edge in terms of efficiency and effectiveness;</li> <li>Satisfying customer needs that were previously not possible to meet or had been unmet before the solution existed;</li> <li>Direct or indirect, immediate or potential benefits to the target customer segments and internal user groups; and</li> <li>Exhibiting the potential to progress and / or even transform the financial industry as a whole.</li> </ul>	<ul> <li>對業務之收入及/或節省成本方面作出卓越貢獻;</li> <li>提升競爭力及在效率和效益上提升業務表現的潛力;</li> <li>滿足以往無法或未能迎合的客戶需要;</li> <li>為消費者群體及內部使用者帶來直接或間接、即時或潛在裨益;及</li> <li>展示使整個金融行業獲得進程及/或帶來改變的潛能。</li> </ul>	10%
Quality 質量	<ul> <li>Safe and sound implementation, operations and maintenance of the application system by means of specified resources and skillsets;</li> <li>Having the quality and hence prospect to evolve into a fully-fledged application, product or service for financial institutions to excel and succeed in the long term;</li> <li>General qualities of products and platforms;         <ul> <li>Stability; reliability; sustainability; maintainability and durability</li> <li>Architecture robustness</li> </ul> </li> <li>Compliance of data privacy and information security; and</li> <li>Ease of use and adoption.</li> </ul>	<ul> <li>透過特定的資源及技能運用,使應用系統達致安全執行、操作及維護;</li> <li>具備質素及潛能,長遠地能逐步發展成金融行業中成熟的應用程序、產品或服務;</li> <li>產品和平台的基本質素: -穩定性、可靠性、持久性、保養難度及耐用度 -結構穩固及堅持度</li> <li>符合數據保密和資訊安全法規;及</li> <li>易於使用和應用。</li> </ul>	10%
		TOTAL 總和:	100%



### 3) FinTech (Regulatory Technology and Risk Management\*) 金融科技 (監管科技及風險管理\*\*)

<u> </u>	监官科技及風險官理^^)		
Judging Criteria 評審準則	Elaboration of Eva 詳	luation Guidelines 述	Weighting (In %) 比重(百分比)
Innovation and Creativity in ICT 資訊及通訊科技創新及創意	<ul> <li>Regulatory compliance automation platform to interpret regulatory requirements and risk management, including upcoming changes;</li> <li>Predictive Analytics to forecast firm-specific operational and regulatory risks;</li> <li>Robo-advisor using sophisticated algorithms to provide clients with automated advice without human interaction;</li> <li>Solutions oriented to behavioural profiling and behavioural driven risks to indicate potential misconduct and map out company culture; and</li> <li>Using analytical tools to intelligently mine existing "big data" for multiple purposes.</li> </ul>	<ul> <li>使用整定。</li> <li>使用整定。</li> <li>預測企業特定的運營</li> <li>預測企業特定的運營</li> <li>便用複雜算法的機械顧問為不上數</li> <li>使用複雜的</li> <li>使用複雜的</li> <li>人為子、公司</li> <li>人為子、公司</li> <li>人為不當</li> <li>人為不當</li> <li>人為不當</li> <li>人為不當</li> <li>人方案</li> <li>人方案</li> <li>人方為</li> <li>使用數據</li> <li>人方案</li> <li>人方表</li> <li>人方為</li> <li>人方為</li> <li>人方為</li> <li>人方案</li> <li>人方為</li> <li>人方為</li> <li>人方為</li> <li>人方為</li> <li>人方為</li> <li>人方為</li> <li>人方為</li> <li>人方方</li> <li>人方為</li> <li>人方之の</li> <li>人方の</li> <li>人方の</li> <li>人方の</li> <li>人方の</li> <li>人方の</li> <li>人方の</li> <li>人方の</li> <li>人方の</li> <li< td=""><td>25%</td></li<></ul>	25%

<sup>\*</sup> Includes FinTech Security

<sup>\*\*</sup>包括金融科技安全

## 3) FinTech (Regulatory Technology and Risk Management\*) 金融科技 (監管科技及風險管理\*\*)

	監官科技及風險官埋**) I		
Judging Criteria 評審準則	Elaboration of Eval 詳	uation Guidelines 述	Weighting (In %) 比重(百分比)
Functionality 功能	Understanding and addressing a certain business, cybercrime, operations risk, and other specific requirements of the financial industry, for either external	<ul><li>了解和回應與金融行業有關的商務、網絡罪案、操作風險及其他特定要求,以助對外顧客服務或對內業務發展;</li></ul>	25%
	customer servicing or internal business development;	<ul><li>提供創新、實用的及有效的偵測 或防止網絡罪案或詐騙的方案:</li></ul>	
	Providing the most innovative, functional and effective method of detecting or preventing cybercrime or fraud;	<ul><li>實時和系統嵌入的合規性和風險 評估工具,通過自動化採集,評 估和呈現數據的方法,實現更先 進的和主動的風險管理;</li></ul>	
	Real-time and system-embedded compliance and risk evaluation tools that allow for more pre-emptive and proactive risk management through automation	<ul><li>以實時監控交易的欺詐預防解決方案,以辨認金融罪行的缺口,問題和趨勢,並減少由於欺詐而導致的資金損失的風險和相關成本;</li></ul>	
	of the approach to the collection, assessment and presentation of data;	<ul><li>以技術分析過往監管違規的根本原因,並預測金融市場中的潛在 風險領域和顛覆性事件;</li></ul>	
	<ul> <li>Fraud prevention solutions that monitor transactions in real time to identify gaps, issues and trends in financial crime and reduce the risk and associated cost of the loss of funds due to fraud;</li> </ul>	<ul> <li>展示對監管信息的敏捷性,包括 情景分析和新規定的前景掃描, 以及 ETL (提取,轉移,加載)技 術,幫助企業主動識別風險和問 題;</li> </ul>	
	Technology analyses the root causes of previous regulatory breaches and predicts potential risk areas and disruptive events within financial markets;	<ul><li>建立融合監管風險和控制管理框架:及</li><li>控制和風險框架能無縫連接。</li></ul>	
	Demonstrate agility for regulatory information to be analysed in various ways, including scenario analytics and horizon scanning for new regulations, and ETL (Extract, Transfer, Load) technologies, helping firms to proactively identify risks and issues;		
	Building a converged regulatory risk and controls management framework; and		
	Allow controls and risk frameworks to be linked seamlessly.		

<sup>\*</sup> Includes FinTech Security

<sup>\*\*</sup>包括金融科技安全



### 3) FinTech (Regulatory Technology and Risk Management\*) 金融科技 (監管科技及風險管理\*\*)

金融科技 (監官科技及風險官理^^)			
Judging Criteria 評審準則	Elaboration of Eval 詳	uation Guidelines 述	Weighting (In %) 比重(百分比)
Market Potential / Performance, Internal User Buy-in or Public Acceptance 市場潛力/表現, 內部或公眾接受 程度	<ul> <li>Adequate consideration paid to risk management and regulatory requirements, data privacy, cyber security, etc.;</li> <li>Drive down costs and improve efficiency by automation of compliance protocols and reporting to enable strategic business focus;</li> <li>Solutions developed are compatible with wider risk management frameworks and regulatory requirements; and</li> <li>Utilise sustainable and scalable solutions, allowing for flexibility and growth as business needs change.</li> </ul>	<ul> <li>具備對風險管理及監管規定、數據保密及網絡安全等因素的充考慮;</li> <li>通過合規協議和報告自動化降低成本並提高效率,以實現戰略性業務重點;</li> <li>開發的解決方案與廣泛的風險管理框架和監管要求相適應;</li> <li>隨著業務需求的變化,利用可持續和擴展的解決方案,實現靈活性和增長。</li> </ul>	20%
Benefits and Impact 裨益及影響	<ul> <li>Protect the financial health of institutions and prevent disruption of market agility and integrity;</li> <li>Improve the ability to assess regulatory overlaps by standardising interpretations of rules and enhanced timeline management;</li> <li>Meet regulatory-driven data activities and support submissions to the authorities;</li> <li>Provide greater confidence in meeting organisational governance, transparency and proactive reporting requirements of risks and compliance; and</li> <li>Drive positive customer experiences and customer protection.</li> </ul>	<ul> <li>保護機構的財務健康,防止市場敏捷性和誠信受到破壞;</li> <li>通過規則詮釋標準化和改進時間表管理,提高評估監管重疊的能力;</li> <li>滿足監管驅動的數據活動及支援監管提交報告;</li> <li>更有信心滿足組織治理,透明度和積極主動的風險和合規報告要求;及</li> <li>推動積極的客戶體驗和客戶保護。</li> </ul>	20%

<sup>\*</sup> Includes FinTech Security

<sup>\*\*</sup>包括金融科技安全

# 3) FinTech (Regulatory Technology and Risk Management\*) 金融科技 (監管科技及風險管理\*\*)

Judging Criteria 評審準則	Elaboration of Eval 詳		Weighting (In %) 比重(百分比)
Quality質量	<ul> <li>Evidence of customer / user satisfaction for regulatory technology requirements and risk management, anti-fraud / cyber security results, and positive recommendations from financial institutions;</li> <li>Safe and sound implementation, operations and maintenance of the application system by means of specified resources and skillsets;</li> <li>Having the quality and hence prospect to evolve into a fully-fledged application, product or service for financial institutions to excel and succeed in the long term;</li> </ul>	<ul> <li>客戶/用戶對監管技術要求,無風險管理,反欺詐/網絡安全機構的正的意度度,以及金融機構的正面推薦;</li> <li>通過指定的資源和技能。</li> <li>通過指定的資源和技能。</li> <li>政事之期。</li> <li>解質量和潛力發展成為金融機長。</li> <li>基本和潛力發展成為金融機長。</li> <li>基本和潛力發展成為金融機長。</li> <li>基本和潛力發展成為金融機長。</li> <li>基本和潛力發展成為金融機長。</li> <li>基本和潛力發展成為金融機長。</li> <li>基本和平台的一般素質;一般素質持續性;可能性和耐久性。</li> <li>架構魯棒性</li> <li>遵守數據隱私和信息安全;及</li> <li>易於使用和採用。</li> </ul>	10%
	<ul> <li>General qualities of products and platforms;</li> <li>Stability; reliability; sustainability; maintainability and durability</li> <li>Architecture robustness</li> <li>Compliance of data privacy and information security; and</li> <li>Ease of use and adoption.</li> </ul>		
		TOTAL 總和:	100%

<sup>\*</sup> Includes FinTech Security

<sup>\*\*</sup>包括金融科技安全



### Assessment Process 評審過程

The application assessment process will have four stages, beginning with the announcement of the Hong Kong ICT Awards through various channels. The announcement of winners will be in the format of an award presentation ceremony scheduled for March 2020.

#### 1. Preliminary Screening

An assessment team will conduct preliminary screening of the submissions of the applicants to verify their eligibility and to assess them according to a defined screening scorecard and the algorithm.

#### 2. Presentation by Applicants

Short-listed applicants will be invited to make an oral presentation on their submission to the assessment team and to supply additional information in a question and answer session. The assessors, who are practitioners in the Banking & Financial Services industry and the IT industry, will further verify the information provided by the entrants. Upon considering the assessment results by the assessors after the presentations, the assessment team will further shortlist the applicants for on-site assessments.

#### 3. On-Site Inspection (if applicable)

Visit(s) may be made to inspect the application in a typical working environment. The applicant will be responsible for demonstrating the application in operation. The assessors will also interview the users on site.

#### 4. Final Judging

The assessment team will prepare an overall summary report with comprehensive information to enable the selection of the final short-listed entrants for the Judging Panel which is formed by industry experts and chaired by a recognised industry leader. The panel of judges will select the best entrants to be awarded the Gold, Silver, Bronze Awards and the Certificates of Merit for the above classifications. The Panel of Judges will also select the "FinTech Grand Award" winner who will then be nominated to compete for the "Award of the Year".

During the course of evaluation, assessors may require access to relevant information in the applicant's possession and access to the applicant's premises. The applicant will be notified in advance if such access is required. Any information supplied by the applicant for the purpose of the Hong Kong ICT Awards 2020 will be treated as confidential, and will not be released by the Leading Organiser and related parties without the applicant's permission.

評審過程分為4個階段,由香港資訊及通訊科技獎 籌辦機構透過不同途徑發佈,並透過2020年3月舉 辦的頒獎典禮宣佈得獎名單。

#### 1. 初步評審

評審小組將按評分卡及計算標準評估參賽者/ 機構提交作品是否合符資格,並進行初步評 審。

#### 2. 口頭表述

入圍參賽者/機構將被邀請與評審小組進行 面談,口頭表述其遞交作品及於問答環節提供 更多資訊。評審小組由銀行和金融服務及科技 資訊行業從業員組成。評審委員將進一步核實 入圍參賽者/機構所提供的資訊。經評審委 員選出之作品將進入實地評估評審。

#### 3. 實地考察(如適用)

評審小組將就參賽作品進行工作環境審查。參 賽者須負責示範其方案運作過程。評審人員亦 會對用家進行面談。

#### 4. 終選

評審小組將提供總結報告予主辦單位,並將終 選作品的詳細資料提交予評審委員會。評審委 員會由行業專才組成,並由受認可行業領導者 主持。評審委員會將選出各組別之金、銀、銅 獎及優異獎。評審委員會亦將同時選出「金融 科技大獎」參賽者/機構,以提名角逐「全年 大獎」。

評審期間,評審人員或會索取參賽者持有的資料及作現場參觀,若有這方面的需要,參賽者將預先獲得通知。參賽者就 2020 香港資訊及通訊科技獎所提供的資料將獲保密處理,未獲參賽者的同意,籌辦機構及有關機構不會發表有關的資料。

### Application Procedures 報名方法

- All submitted information should be in typewriting in English, supplemented with Chinese if needed.
- 2. The following documents should be submitted to The Hong Kong Institute of Bankers by 12:00 noon on 3 January 2020:
  - a) one hard copy of the completed application form with attachments or supplementary information (if any);
  - b) soft copy of the completed application form and all attachments or supplementary information via e-mail to fintechaward@hkib.org; and
  - c) HKID/BR/CR copy of the entrant, where applicable.

- 1. 參賽者必須以英文及電腦打稿填寫報名表,如 有需要可以中文補充。
- 2. 参賽者須將以下文件於2020年1月3日中午十二時前交至香港銀行學會;
  - a) 已填妥的報名表正本及其他附加資料 一份:
  - b) 已填妥的報名表及其他附加資料電郵至 fintechaward@hkib.org; 及
  - c) 參賽者的香港身份証副本/公司或團體註冊 証明副本。

### Timetable 時間表

Official call for entries	2019.10.18
Deadline for enrolment	2020.01.03
Adjudication	2020.01.20 - 2020.03.02
Categories' Awards Presentation Ceremonies	Late March - 2020.04.03
Awards Presentation Ceremony	2020.04.03

There will be a Participants Briefing shortly after the closing of the application submission. Areas of attention for applicants will be highlighted in the Briefing. Past Judges / Assessors and Winners will be invited to share their views and experiences.

接受報名	2019.10.18
截止報名	2020.01.03
評審	2020.01.20 - 2020.03.02
各獎項類別頒獎典禮	2020年3月下旬至4月3日
頒獎典禮	2020.04.03

緊接截止報名,大會隨即會舉辦參賽單位簡報會,為參賽者摘要介紹需要注意的地方,亦會邀請過往的評委及獲獎單位分享心得和經驗。

### Enquiries 查詢

 $\textbf{Contact Person:} \ \mathsf{Ms} \ \mathsf{Estelle} \ \mathsf{LAM} \ / \ \mathsf{Mr} \ \mathsf{Philip} \ \mathsf{KAM}$ 

Tel : 2153 7899 / 2153 7886

Fax : 2544 9946

**Email**: fintechaward@hkib.org

Address : 3/F Guangdong Investment Tower,

148 Connaught Road Central, Hong Kong

Website: http://www.hkib.org

聯絡人: 林君宜女士/甘志堅先生

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網址: http://www.hkib.org



Hong Kong ICT Awards 2019 : FinTech Award 2019 香港資訊及通訊科技獎:金融科技獎

Award **Name of Applicant Title of Entry** 獎項 得獎機構 得獎作品

**FinTech Grand Award** 

金融科技大獎

CoverGo Limited

CoverGo

FinTech (Banking, Insurance & Capital Market) Award

金融科技(銀行業務、保險及資本市場)獎

Gold CoverGo Limited CoverGo

金獎

銀獎

Silver Bank of China (Hong Kong) Limited

中國銀行(香港)有限公司

Cheque Processing Automation by

Artificial Intelligence

人工智能提升票據自動化項目

**Bronze** Dah Sing Bank, Limited 銅獎

大新銀行有限公司

e-Express Credit Card Application & Credit Card Cross-border Electronic Toll Payment

「e直通遙距申請」服務及信用卡跨境

電子道路支付

**Certificate of Merit** 

優異證書

AIA International Limited 友邦保險(國際)有限公司 AIA Digital Ecosystem AIA數碼生態系統

FinTech (Emerging Solution) Award

金融科技(新興解決方案)獎

Silver Bitex Limited 銀獎

比特港有限公司

Bitex Intelligent Financial Technology 比特港一智選財經資訊洞察股票投資

HKT Merchant Services All-in-one HKT Payment Limited

Payment Solutions

**Bronze** 

銅獎

AssetOnChain Technology Limited

智信鏈金融科技有限公司

EverCarat 恆鑽

Farseer

洞視

FinTech (RegTech, Risk Management & FinTech Security) Award

金融科技(監管科技、風險管理及金融科技安全)獎

Silver Farseer Limited 銀漿 洞視科技有限公司

**Certificate of Merit** 

優異證書

Know Your Customer

Know Your Customer

Tess Asia Limited 騰世亞洲有限公司 Trade Based Money Laundering System

貿易型洗錢活動監察系統

### Hong Kong ICT Awards 2018 : FinTech Award 2018香港資訊及通訊科技獎:金融科技獎

**Award Name of Applicant Title of Entry** 獎項 得獎機構 得獎作品

**FinTech Grand Award** The Hongkong and Shanghai

PayMe Banking Corporation Ltd. 金融科技大獎 PayMe 香港上海滙豐銀行有限公司

#### FinTech (Banking, Insurance & Capital Market) Award 金融科技(銀行業務、保險及資本市場)獎

Gold AGDelta Ltd. Digital Wealth Platform 金獎 智能財富平台(智富台) AGDelta Ltd.

Silver Prive Services Ltd. Prive Managers

銀獎

Certificate of Merit 10Life Group Ltd. 10Life Insurance Decoder

10Life 保險解碼器 優異證書 10Life Group Ltd.

Certificate of Merit HedgeSPA Ltd. HedgeSPA Core Investment Platform

恒運財富有限公司 恒運財富核心投資平台 優異證書

### FinTech (Emerging Solutions & FinTech Security) Award

金融科技(新興解決方案及金融科技安全)獎

Gold The Hongkong and Shanghai PavMe 金獎 Banking Corporation Ltd. PayMe

香港上海滙豐銀行有限公司

Silver APrivacy Ltd. APrivacy Secure Messaging

銀漿

Certificate of Merit Advanced Security Technology

Trustline Threat Intelligence Platform and Research Laboratory Trustline Threat Intelligence Platform 優異證書

Company Ltd.

香港訊息安全技術研發中心有限公司

### FinTech (RegTech & Risk Management) Award

金融科技(監管科技及風險管理)獎

Austreme International Ltd. Transaction Laundering Detection Gold

金獎 Austreme International Ltd. 非法電商支付活動監察

Silver Emotics Ltd. **Emotics** 

銀獎



### Hong Kong ICT Awards 2017 : Best FinTech Award 2017香港資訊及通訊科技獎:最佳金融科技獎

**Award Name of Applicant Title of Entry** 獎項 得獎機構 得獎作品

**Best FinTech Grand Award** 

最佳金融科技大獎

FWD Life Insurance Company

(Bermuda) Limited

富衛人壽保險(百慕達)有限公司

**FWD Drivamatics** 

**FWD** Drivamatics

富衛智駕

富衛智駕

Seasonalife

Privé Managers Privé Managers

### Best FinTech (Banking, Insurance & Capital Market) Award

最佳金融科技(銀行業務、保險及資本市場)獎

Gold FWD Life Insurance Company 金獎

(Bermuda) Limited

富衛人壽保險(百慕達)有限公司

Seasonalife Limited Silver

銀獎

**Bronze** Prive Services Limited 銅獎 磐維科技股份有限公司

Certificate of Merit Axisoft (Asia Pacific) Limited 緯泓軟件(亞太區)有限公司 優異證書

DASH DASH

### **Best FinTech (Emerging Solution / Payment Innovation) Award**

最佳金融科技(新興解決方案/創新支付方案)獎

Use of Blockchain for Mortgage Property Gold Bank of China (Hong Kong)

中國銀行(香港) Valuation Process

區塊鏈應用-按揭估價流程

Silver Neat Limited Neat

銀漿

金獎

Clare.Al Limited **Bronze** Clare.Al

銅獎 Clare.Al Limited 金融智能聊天機器人

### Hong Kong ICT Awards 2016 : Best FinTech Award 2016香港資訊及通訊科技獎:最佳金融科技獎

**Award Name of Applicant Title of Entry** 獎項 得獎機構 得獎作品

**Best FinTech Grand Award** 

The Bank of East Asia, Ltd. Digital Branch 最佳金融科技大獎 東亞銀行有限公司 智能數碼分行

**Best FinTech (Banking and Insurance) Award** 

最佳金融科技(銀行與保險)獎

Gold The Bank of East Asia, Ltd. Digital Branch 金獎 東亞銀行有限公司 智能數碼分行

Silver EAB Systems (Hong Kong) Ltd. 121 System 銀獎 東蒲(香港)有限公司 點對點銷售系統

Certificate of Merit **UBS AG** UBS Wealth Management app

優異證書 瑞士銀行 瑞銀財富管理

Certificate of Merit Yintran Group Holdings Ltd. Yintran - The Money 優異證書 銀傳集團 Transfer Network

銀傳支付、收款平台

**Best FinTech (Emerging Solutions) Award** 最佳金融科技(新興解決方案)獎

Gold Lattice Ltd. Lattice Elegant Portfolio Discovery (EPD)

金獎 Lattice有限公司 Decision-Support Platform

Lattice優美投資組合發掘(EPD)

決策輔助平台

Cherrypicks Ltd. appsdollar - Redeem your joyous rewards **Bronze** 

銅獎 創奇思有限公司 appsdollar - 換您所想

Certificate of Merit China CITIC Bank International Ltd. WeChat Pay Travel Insurance plus Touch

優異證書 中信銀行(國際)有限公司 Balance

「WeChat Pay旅遊保險」及指紋查賬



# Office of the Government Chief Information Officer The Government of the Hong Kong Special Administrative Region 香港特別行政區政府 政府資訊科技總監辦公室

Leading Organiser 籌辦機構



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

Awards Supporting Organisations 大會支持機構



Hong Kong Applied Science and Technology Research Institute Company Limited 香港應用科技研究院有限公司



Hong Kong Cyberport Management Company Limited 香港數碼港管理有限公司



Hong Kong Science and Technology Parks Corporation 香港科技園公司



Hong Kong Trade Development Council 香港貿易發展局



Innovation and Technology Commission 創新科技署



Invest Hong Kong 投資推廣署

Lead Supporting Organisation 首席支持機構



### HONG KONG MONETARY AUTHORITY 香港金融管理局

Supporting Organisations 支持機構



















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