



Hong Kong Money Laundering and Terrorist Financing Risk Assessment Report 2022 and other AML/CFT Compliance Matters

Mr. Dickson Chui

Senior Manager, Market Conduct Division

28 November 2022





DISCLAIMER

Where the online sharing session aims to enhance the audience's understanding of the topic and refers to certain requirements of the Anti-Money Laundering and Counter-Terrorist Financing Ordinance ("AMLO") and the Guideline on Anti-Money Laundering and Counter-Terrorist Financing ("GL3") published by the Insurance Authority ("IA"), it provides information of a general nature and is not intended to cover all the statutory requirements that are applicable to you and your company. In any circumstances, the information and materials from the sharing session should not be regarded as a substitute of any law, regulations and guidelines. Your company should seek its own professional legal advice in ensuring its compliance with the AMLO, GL3 and fulfillment of relevant regulatory obligations.

The IA reserves the copyright of the presentation for this online sharing session and it may be used for personal viewing purposes or for use within your company. The materials may not be reproduced for or distributed to third parties, or used for commercial purposes without prior written consent from the IA. Section 1 - Hong Kong Money Laundering and Terrorist Financing Risk Assessment Report (published in July 2022)



Risk-based Approach



Hong Kong ML/TF Risk Assessment Report ("HRA") All raised Institutional ML/TF Risk Assessment ("IRA") Customer Risk Assessment ("CRA")

Basic requirements of AMLO should be fulfilled when applying an RBA

ML Risk Level of Insurance Sector



ML Threat Level

Medium-low

ML Vulnerability Level

Medium-low

Overall ML Risk Level

Medium-low

ML Threats of Insurance Sector



Breakdown of realizable assets in <u>Restraint Orders</u>:

	Type of Asse	ts	Amount (HK\$ in million)	%
		Assets placed in banks ⁹⁷	3,886	42.44%
	Categorised Assets	Securities ⁹⁸	2,233.2	24.39%
Breakdown of Realizable Assets in Restraint		Insurance policies/products	10.81	0.12%
		Real Estate	2,908.6	31.77% ⁹⁹
		Precious metals and stones, jewellery or wristwatches	12.36	0.14%
Orders		Cash ¹⁰⁰	62.47	0.68%
(2016-2020)		Vehicles	8.37	0.09%
		Others ¹⁰¹	34.2	0.37%
		Sub-total	9,156.01	100%
	Uncategorised Assets	Uncategorised company assets	0	0%
		Total	9,156.0	100.00%
Note: Total a	mount of assets ov (HK\$ in million)	wned by third parties n)	7,729.84	84.42%

Breakdown of realizable assets in Confiscation Orders:

	Type of	Assets	Amount (HK\$ in million)	%
		Assets placed in banks ¹⁰²	780.3	54.52%
		Securities ¹⁰³	2.8	0.20%
		Insurance policies/products	12.18	0.85%
Breakdown	Ontermined	Real Estate ¹⁰⁴	216.11	15.10% 105
of Realizable Assets in Confiscation	Assets	Precious metals and stones, jewellery or wristwatches	3.26	0.23%
		Cash ¹⁰⁶	75.92	5.30%
Orders		Vehicles	1.38	0.10%
(2016-2020)		Vessels	1.24	0.09%
		Sub-total	1,093.19	76.38%
	Uncategorised Assets	Uncategorised company assets	338	23.62%
		Total	1,431.19	100.00%
Note: To	tal amount of ass (HK\$ in	sets owned by third parties million)	628.35	43.90%

Source: "Hong Kong Money Laundering and Terrorist Financing Risk Assessment Report", Gov of HKSAR, July 2022

Hong Kong Insurance Market Landscape



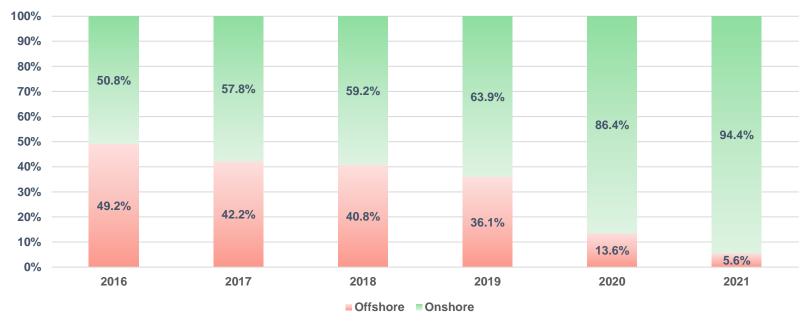


A total of 13 of the world's top 20 insurers conduct businesses in Hong Kong.

Hong Kong Insurance Market Landscape



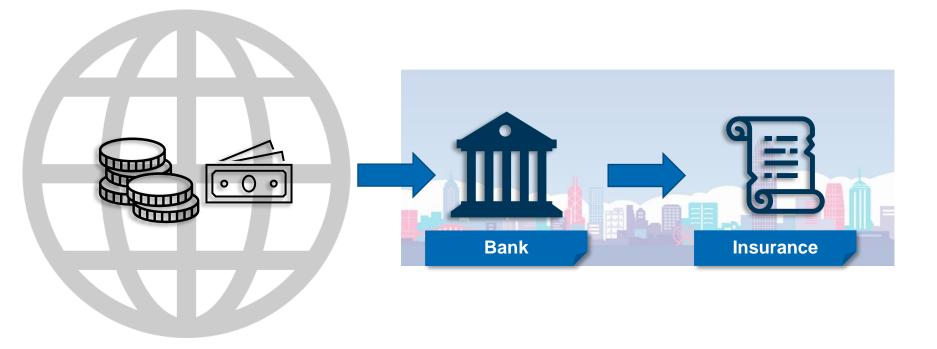
New Business Premiums by Onshore and Offshore between 2016 and 2021



Data extracted from provisional statistics for long term business.

Transnational Threat in Hong Kong





Information Used in the Vulnerability Analysis



Data and information gathered though routine supervisory work including on-site inspections

Insurance Statistics (quarterly and annual business returns)



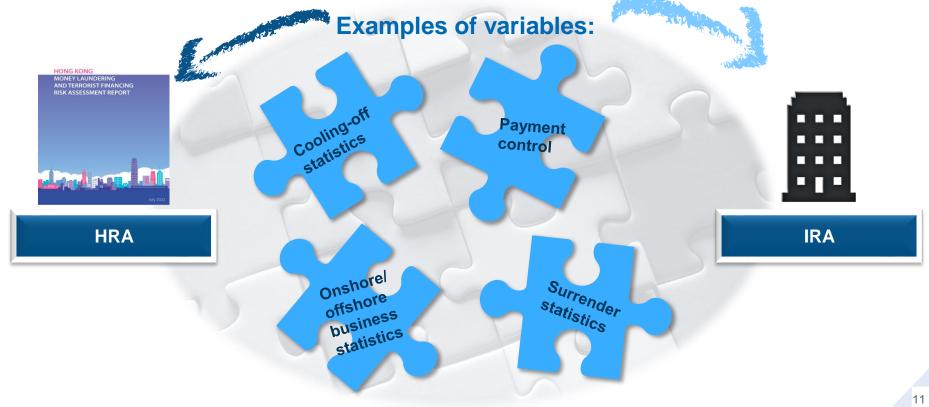
Survey results from active long-term insurers

Typology reports published by the FATF and the FATF-style regional bodies



ML Risk Factors of Hong Kong Insurance Sector







- Premium payments made directly to insurers
- Limit on acceptance of cash
- Detection of third-party payment and relevant control
- Post-HRA observation

Outgoing Payment

Cooling-off request

- Policyholder has the right to cancel the policy during the cool-off period (i.e., 21 calendar days)
- Money launder can get a clean cheque from the insurer in a short period of time.

Observations:

Only <u>1.7%</u> of total NB premiums are refunded during cool-off period in 2019

Clean payment from insurer

2險業監管局

Insurance Authoritu

Outgoing Payment

Surrender request

- Policyholder has the right to surrender the policy to get a proportion of the benefits.
- Money launderer can get a clean cheque from the insurer in a relatively short period of time.

Observations:

 Surrender benefits paid within 1st - 25th month only account for <u>2.8%</u> of total inforce premium in 2019

Clean payment from insurer
Money launderer

險業監管局

Insurance Authoritu

Outgoing Payment Control

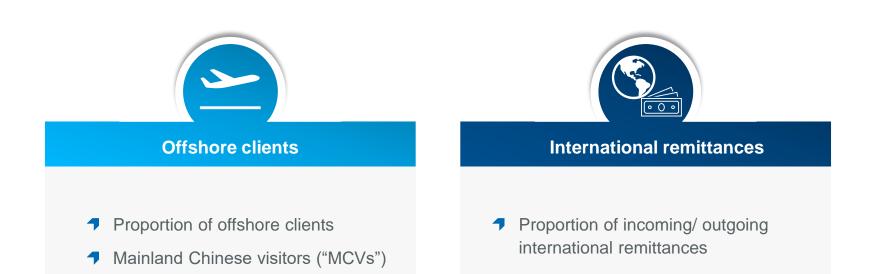




Payout is normally made to the policyholders but not to 3rd parties.

Cross-border Payment and Non-resident Clients

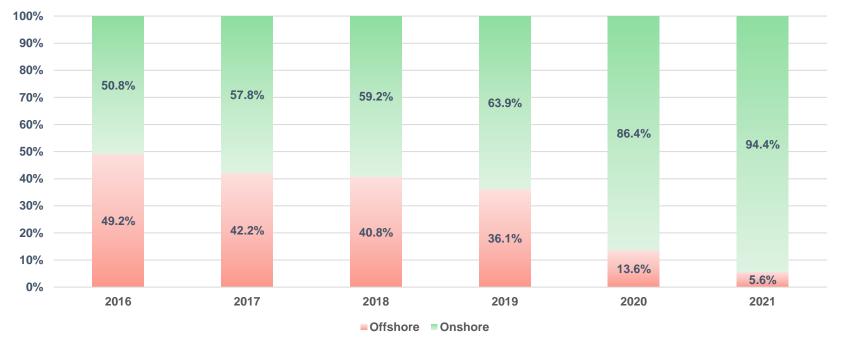




Hong Kong Insurance Market Landscape



New Business Premiums by Onshore and Offshore between 2016 and 2021

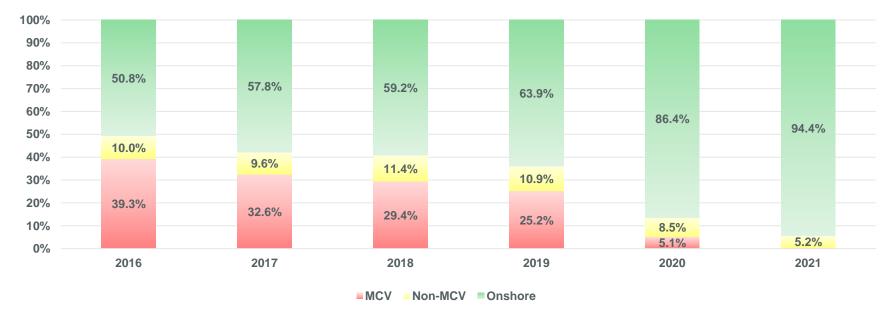


Data extracted from provisional statistics for long term business.

Offshore Clients: MCV



New Business Premiums by Onshore and Offshore (MCV and non-MCV) between 2016 and 2021

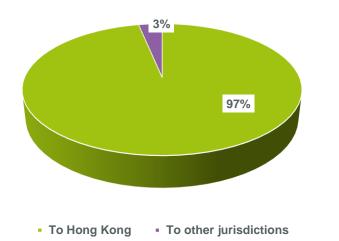


Data extracted from provisional statistics for long term business.

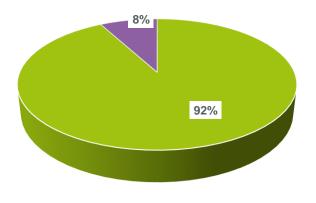
International Remittances



Amount of benefit payments in 2019



Amount of premiums received in 2019



From Hong Kong
 From other jurisdictions

Data extracted from Money Laundering Risk Assessment Survey conducted by the IA in late 2020.

Universal Life Insurance Products and Investmentlinked Assurance Scheme Products





- Insurers should understand the rationale behind risk classifications of different products.
- Insurers can then design corresponding control to mitigate the relevant risks. (refer to GL3 paragraph 2.11)
- Refer to FATF paper "Guidance for a Risk-based Approach Life Insurance Sector"

Risk-based Approach – Life Insurance Sector



Example of Product Description	Typical Features	Indicative Risk Rating
Complex products with potential multiple investment accounts; and / or products with returns linked to the performance of an underlying financial asset Examples: Ulife, Variable Ulife, Wrapper Insurance, Investment Linked Policies, Unit Linked Policies, ILAS	 Offers the ability to hold funds and / or assets May offer the option of asset transfers into the policy Full or partial underlying investments under control of the customer May have a high upper limit for the amounts of funds held 	Higher risk compared with other life insurance products
 Products designed for High Net Worth (HNW) persons or products for individual generally with guaranteed returns Examples: HNW Individual Life Insurance, Traditional Whole Life 	 Offers the ability to hold funds Only with high limit for funds held Underlying investments managed by the insurer 	Higher/ moderately high risk compared with other life insurance products
 Product that pays a periodic income benefit for the life of a person Example: Fixed and Variable Annuities 	 Offers the ability to hold funds May have a high limit for funds held Accumulation period followed by a liquidation period Underlying investments managed by the insurer 	Moderate risk compared with other life insurance products

Information extracted from p.9-10 of FATF paper "Guidance for a Risk-based Approach – Life Insurance Sector".

Risk-based Approach – Life Insurance Sector (Cont'd)



Example of Product Description	Typical Features	Indicative Risk Rating
Product designed to provide endowments for an individual or an institution Example: Endowments	 May offer the ability to hold funds Underlying investments managed by the insurer 	Moderate risk compared with other life insurance products
Product subscribed by a company to pay a periodic income benefit for the life of employees Example: Group Annuities 	 Typically used for retirement savings and pension schemes Generally subscribed by a company in order to provide a future benefit to its employees Underlying investments managed by the insurer 	Lower risk compared with other life insurance products
Product that pays a lump sum, or a regular payout (annuity) to the beneficiary, in the event of the death of the insured, in the event of a long-term care or critical illness	 No ability to hold funds Generally payments only in case of a specific external event 	Lower risk compared with other life insurance products

Information extracted from p.9-10 of FATF paper "Guidance for a Risk-based Approach – Life Insurance Sector".

Long-term Care, Critical Illness

Virtual Insurers and Virtual Onboarding



Favour anonymity

Non-Face-to-Face business relationships or transactions are traditionally considered by the FATF to be higher risk situations.

Virtual Insurers

2 virtual insurers carrying on long term business have been authorized under the Fast Track.



Sandbox



Sandbox facilitates a pilot run of innovative Insurtech applications.

Most application were related to virtual onboarding.

Covid-19

Difficult to carry out Face-to-Face meeting.



Non-Face-to-Face selling through intermediaries

Insurers should confirm whether the intermediaries have Face-to-Face meeting with customers. If not, additional measures should be applied to mitigate relevant risks.

Institutional ML/TF Risk Assessment



Observations on conducting IRA

- □ The IRA did not consider any <u>higher risks identified</u> in other relevant risk assessments which may be issued from time to time, such as the Hong Kong's jurisdiction-wide ML/TF risk assessment.
- □ For an insurer that is a part of a financial group with an IRA conducted at group level, the grouplevel IRA did not adequately reflect ML/TF risks posed to the II in the local context.
- □ A locally-incorporated insurer did not perform a group-wide ML/TF risk assessment on its branches or subsidiaries, including those located outside Hong Kong.
- □ Absence of proper risk assessment methodology, including the documentation of quantitative and qualitative analysis in conducting the IRA.
- No documentary evidence demonstrating that the IRA results were tabled for senior management's approval.

Section 2 - Other AML/ CFT Compliance Matters



Risk-based Approach



Observations:

Insurers/ agents are not satisfied that they have tighter control in place than other competitors (e.g., threshold over which income/ asset proof is required).

Point to note:

The IRA forms the basis of the RBA, enabling an insurer to understand how and to what extent it is vulnerable to ML/TF. An insurer's AML/CFT systems, including the internal control thresholds, should be derived <u>as a result of the Company's IRA, instead of benchmarking with market players</u>, the ML/TF risk exposure of whom were different from the II.

Supervisory Measures



L			
#	Supervisory Measures	Severity	
1	Management Letter alone	the non-compliance is considered not serious	
2	Compliance Advice Letter	the non-compliance is considered less serious, inadvertent and/or technical in nature	
3	Letter of Concern	more severe than a Compliance Advice Letter and is deployed where the non-compliance highlights an issue of concern which it is imperative for the insurance institutions to rectify and never repeat	
4	Proposal for investigation actions by Enforcement Team of Market Conduct Division	the non-compliance is considered more serious and potentially compelling for formal disciplinary action	



Depending on the severity of non-compliance, the requisite remedial actions could include an independent review:

- 1) by the insurer's own/group internal audit; or
- 2) by an external party.

Name Screening and Use of Suptech

Good Practices

Policy & procedures on

- the use of systems and the parameters used;
- resolution of alerts and process to track ageing of unresolved alerts;
- retention period of enhanced checking result;
- Documentation of the assessment
- Assess regularly the adequacy of the screening systems used, and to ensure the screening parameters applied remain appropriate and effective for the insurers' risk and business profiles.

Inspection approach on screening

progressively pursuing usage of supervisory technology (Suptech) to assess insurer's screening system



Thank You

(852) 3899 9983



(852) 3899 9993



