Template KM1: Key prudential ratios as at 31 December 2019

| | | (a) | (b) | (a) | (b) | (c) | | | |
|-----|---|------------|------------|------------|-------------|------------|--|--|--|
| | | 31/12/2019 | 30/9/2019 | 30/6/2019 | 31/3/2019 | 31/12/2018 | | | |
| | | (HK\$'000) | (HK\$'000) | (HK\$'000) | (HK\$'000) | (HK\$'000) | | | |
| | Regulatory capital | 764 | | | A THE PARTY | 86 T T T T | | | |
| 1 | Common Equity Tier 1 (CET1) | 811,437 | 808,449 | 802,475 | 799,543 | 795,046 | | | |
| 2 | Tier 1 | 811,437 | 808,449 | 802,475 | 799,543 | 795,046 | | | |
| 3 | Total capital | 811,537 | 808,549 | 802,575 | 799,643 | 795,146 | | | |
| | RWA | | | | | | | | |
| 4 | Total RWA | 519,528 | 543,847 | 603,009 | 610,700 | 571,656 | | | |
| | Risk-based regulatory capital ratios (as a percentage of | (RWA) | | | AND PARTY. | | | | |
| 5 | CET1 ratio (%) | 156.19% | 148.65% | 133.08% | 130.92% | 139.08% | | | |
| 6 | Tier 1 ratio (%) | 156.19% | 148.65% | 133.08% | 130.92% | 139.08% | | | |
| 7 | Total capital ratio (%) | 156.21% | 148.67% | 133.10% | 130.94% | 139.10% | | | |
| | Additional CET1 buffer requirements (as a percentage | of RWA) | | | | | | | |
| 8 | Capital conservation buffer requirement (%) | 2.500% | 2.500% | 2.500% | 2.500% | 1.875% | | | |
| 9 | Countercyclical capital buffer requirement (%) | 2.000% | 2.500% | 2.500% | 2.500% | 1.875% | | | |
| 10 | Higher loss absorbency requirements (%) (applicable only to G-SIBs or D-SIBs) | N/A | N/A | N/A | N/A | N/A | | | |
| 11 | Total AI-specific CET1 buffer requirements (%) | 4.50% | 5.00% | 5.00% | 5.00% | 3.75% | | | |
| 12 | CET1 available after meeting the AI's minimum capital requirements (%) | 148.21% | 140.67% | 125.10% | 122.94% | 131.10% | | | |
| | Basel III leverage ratio | KARP DA | | | | | | | |
| 13 | Total leverage ratio (LR) exposure measure | 2,611,439 | 2,776,588 | 2,839,898 | 2,904,926 | 2,925,621 | | | |
| 14 | LR (%) | 31.07% | 29.12% | 28.26% | 27.52% | 27.18% | | | |
| | Liquidity Coverage Ratio (LCR) / Liquidity Maintenance Ratio (LMR) | | | | | | | | |
| | Applicable to category 1 institution only: | | | | | | | | |
| 15 | Total high quality liquid assets (HQLA) | N/A | N/A | N/A | N/A | N/A | | | |
| 16 | Total net cash outflows | N/A | N/A | N/A | N/A | N/A | | | |
| 17 | LCR (%) | N/A | N/A | N/A | N/A | N/A | | | |
| | Applicable to category 2 institution only: | | | | | | | | |
| 17a | LMR (%) | 115.95% | 80.29% | 59.34% | 78.22% | 79.38% | | | |
| | Net Stable Funding Ratio (NSFR) / Core Funding Ratio (CFR) | | | | | | | | |
| 11 | Applicable to category 1 institution only: | Made a | | | | | | | |
| 18 | Total available stable funding | N/A | N/A | N/A | N/A | N/A | | | |
| 19 | Total required stable funding | N/A | N/A | N/A | N/A | N/A | | | |
| 20 | NSFR (%) | N/A | N/A | N/A | N/A | N/A | | | |
| | Applicable to category 2A institution only: | | | THE SHIP | | | | | |
| 20a | CFR (%) | N/A | N/A | N/A | N/A | N/A | | | |

Table OVA: Overview of risk management as at 31 December 2019

The Bank's activities expose it to a variety of risks and those activities involve analysis, evaluation, acceptance and management of some degree of risk or combination of risks. The risk management is underpinned by the Bank's risk appetite. The Bank's aim is therefore to achieve an appropriate balance between risk and return and minimise potential adverse effects on the Bank's financial performance.

The Bank's risk management policies are designed to identify and analyse these risks, to set appropriate risk limits and controls, and to monitor the risks and adherence to limits by means of reliable and up-to-date information systems. The Bank regularly reviews its risk management policies and systems to reflect changes in markets, products and emerging best practice.

Risk management is carried out by the Risk Committee under policies approved by the Board of Directors. The most important types of risks from the use of financial instruments are credit risk, market risk and liquidity risk. Market risk includes currency risk, interest rate and other price risk. The Committee identifies, evaluates and hedges financial risks in close co-operation with the Bank's operating units. The Board provides written principles covering specific areas, such as foreign exchange risk, interest rate risk, credit risk and use of non-derivative financial instruments. The Bank continuously promotes risk awareness as part of its bank-wide risk culture. The moderate risk profile is embedded in the risk culture by means of communications and training and is monitored in performance assessments.

In addition, internal audit is responsible for the independent review of risk management and control environment.

Template OV1: Overview of Risk-Weighted Amount (RWA) as at 31 December 2019

HK\$'000

| | | (a) | (b) | (c) |
|------|---|-------------|-------------------------|--|
| | | RWA | | Minimum capital requirements |
| | | 31-Dec-2019 | 30-Sep-2019 | 31-Dec-2019 |
| 1 | Credit risk for non-securitization exposures | 464,540 | 491,572 | 37,163 |
| 2 | Of which STC approach | | 7100 | *** |
| 2a | Of which BSC approach | 464,540 | 491,572 | 37,163 |
| 3 | Of which foundation IRB approach | | | |
| 4 | Of which supervisory slotting criteria approach | Ì | | |
| 5 | Of which advanced IRB approach | | 318-11-11-12-7 ASSILVAN | |
| 6 | Counterparty default risk and default fund contributions | | | |
| 7 | Of which SA-CCR* | | | |
| 7a | Of which CEM | | | |
| 8 | Of which IMM(CCR) approach | | | |
| 9 | Of which others | | | |
| 10 | CVA risk | | | THE DATE OF THE PARTY OF THE PA |
| | Equity positions in banking book under the simple risk-weight method | | | |
| 11 | and internal models method | | | |
| 12 | Collective investment scheme ("CIS") exposures – LTA* | | | |
| 13 | CIS exposures – MBA* | | | |
| 14 | CIS exposures – FBA* | | | |
| 14a | CIS exposures – combination of approaches* | | | |
| 15 | Settlement risk | | | |
| 16 | Securitization exposures in banking book | | | |
| 17 | Of which SEC-IRBA | | | |
| 18 | Of which SEC-ERBA (including IAA) | | | |
| 19 | Of which SEC-SA | İ | | |
| 19a | Of which SEC-FBA | | | |
| 20 | Market risk | | | |
| 21 | Of which STM approach | | | |
| 22 | Of which IMM approach | | | |
| | Capital charge for switch between exposures in trading book and | | | |
| 23 | banking book (not applicable before the revised market risk framework | | | |
| | takes effect)* | | | |
| 24 | Operational risk | 54,988 | 52,275 | 4,399 |
| 24a | Sovereign concentration risk* | | | |
| 25 | Amounts below the thresholds for deduction (subject to 250% RW) | | | |
| 26 | Capital floor adjustment | | | |
| 26a | Deduction to RWA | | | |
| | Of which portion of regulatory reserve for general banking risks and | | | |
| 26b | collective provisions which is not included in Tier 2 Capital | | | |
| 2420 | Of which portion of cumulative fair value gains arising from the | | | |
| 26c | revaluation of land and buildings which is not included in Tier 2 Capital | | | |
| 27 | Total | 519,528 | 543,847 | 41,562 |

Point to note.

Items marked with an asterisk (*) will be applicable only ofter their respective policy frameworks take effect. Until then, "Not applicable" should be reported in the rows.

Template L11: Differences between accounting and regulatory scopes of consolidation and mapping of financial statement categories with regulatory risk categories as at 31 December 2019

HK\$'000

| | (a) | (b) | (c) | (d) | (e) | (f) | (g) |
|--|---|---|--|--|---|---|---|
| | Carrying values as reported in published financial statements | | | C | arrying values of | () () () () () () () () () () | |
| | | Carrying values under scope of regulatory consolidation | subject to credit risk framework | subject to counterparty credit risk framework | subject to the securitization framework | subject to market risk framework | not subject to capital requirements or subject to deduction from capital |
| Assets | | | | | | | |
| Cash and balances with banks and other financial institutions | 32 | 1,255 | 321,092 | - | | 12 | 163 |
| Money at call and short notice | 1,19 | 3,351 | 1,193,351 | (=) | - | - | |
| Placements with banks maturing between one and twelve months | 1,081,011 | | 1,081,011 | - | - | | |
| Advances to customers and other accounts | 1 | 3,038 | 8,038 | | | - | - |
| Financial assets at fair value through profit or loss | 12 | 3,400 | 3,400 | ~ | (an) | - | - |
| Deferred tax assets | | 245 | ů. | - | 14: | - | 245 |
| Intangible asset | | 210 . | - | 121 | - | - | 210 |
| Equipment and leasehold improvements | | 707 | 707 | y <u>e</u> r | 3 | • | |
| Prepayment | | 77 | 77 | - | • | - | |
| Total assets | 2,608 | 3,294 | 2,607,676 | (e) | 1=1 | | 618 |
| Liabilities | | | | | | | |
| Deposits from customers | 1,79 | 1,133 | 11 5. | | | | 1,791,133 |
| Other accounts and provisions | 4 | 1,153 | 12. | | | 8.00 | 4,153 |
| Tax payable | | 1,226 | | | ş . ₹. | - | 1,226 |
| Total liabilities | 1,790 | 5,512 | | - | S#8 |) = 0 | 1,796,512 |

Template LI2: Main sources of differences between regulatory exposure amounts and carrying values in financial statements as at 31 December 2019

HK\$'000

| | | | | | 11K\$ 000 | | | |
|---|---|-----------|--------------------------|-----------------------------|--|--------------------------|--|--|
| | | (a) | (b) | (c) | (d) | (e) | | |
| | | Total | Items subject to: | | | | | |
| | | | credit risk framework | securitization framework | counterparty credit risk framework | market risk framework | | |
| 1 | Asset carrying value amount under scope of regulatory consolidation (as per template LI1) | 2,607,676 | 2,607,676 | u n | | | | |
| 2 | Liabilities carrying value amount under regulatory scope of consolidation (as per template LII) | 5 | | | - | 12 | | |
| 3 | Total net amount under regulatory scope of consolidation | 2,607,676 | 2,607,676 | - | • | - | | |
| 4 | Off-balance sheet amounts | 3,490 | 3,490 | | | | | |
| 5 | Exposure amounts considered for regulatory purposes | 2,611,166 | 2,611,166 | - | - | - | | |

Table LIA: Explanations of differences between accounting and regulatory exposure amounts as at 31 December 2019

There is no difference between accounting and regulatory exposure amount in templates of LI1 and LI2.

Template PV1: Prudent valuation adjustments as at 31 December 2019

| | | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) |
|----|----------------------------------|--------|-------------------|-----|--------|-------------|-------|-------------------------------------|-------------------------------------|
| | | Equity | Interest rates | FX | Credit | Commodities | Total | Of which: In the trading book | Of which: In the banking book |
| 1 | Close-out uncertainty, of which: | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | Mid-market value | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | Close-out costs | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 4 | Concentration | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 5 | Early termination | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 6 | Model risk | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 7 | Operational risks | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 8 | Investing and funding costs | | | | | | 0 | 0 | 0 |
| 9 | Unearned credit spreads | | SSRU IRA | | | | 0 | 0 | 0 |
| 10 | Future administrative costs | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 11 | Other adjustments | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 12 | Total adjustments | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

No valuation adjustments are required in the valuation process in the view that the risk and financial impact involved are considered to be insignificant compared to the market valuation adjustments.

Template CC1: Composition of regulatory capital as at 31 December 2019

| | | (a) | (b) |
|-----------------------|---|--|--|
| | | HKS'000 | Source based on reference numbers/letters of the balance sheet under the regulatory scope of consolidation |
| | CET1 capital: instruments and reserves | DESCRIPTION OF THE PROPERTY OF | TEROTOGRAPHICAL PROPERTY OF THE PROPERTY OF TH |
| | Directly issued qualifying CET1 capital instruments plus any related share premium | 300,000 | (2) |
| | Retained earnings | 460,175 | (3) |
| | Disclosed reserves Directly issued capital subject to phase-out arrangements from CETI (only | 51,607 | (4) |
| 4 | applicable to non-joint stock companies) Minority interests arising from CET1 capital instruments issued by consolidated | Not applicable | Not applicable |
| | bank subsidiaries and held by third parties (amount allowed in CET1 capital of the consolidation group) | 0 | |
| 6 | CET1 capital before regulatory adjustments | 811,782 | |
| KORT. | CET1 capital: regulatory deductions | SET MANY TO BE STORED | TATALENT SPRANTERS STATE |
| 7 | Valuation adjustments | 0 | |
| 8 | Goodwill (net of associated deferred tax liabilities) | 0 | |
| | Other intangible assets (net of associated deferred tax liabilities) | 0 | |
| 10 | Deferred tax assets (net of associated deferred tax liabilities) | 245 | (1) |
| | Cash flow hedge reserve | 0 | |
| 12 | Excess of total EL amount over total eligible provisions under the IRB approach | 0 | |
| 13 | Credit-enhancing interest-only strip, and any gain-on-sale and other increase in the CET1 capital arising from securitization transactions | 0 | |
| | Gains and losses due to changes in own credit risk on fair valued liabilities | 0 | |
| 15 | Defined benefit pension fund net assets (net of associated deferred tax liabilities) | 0 | |
| 16 | Investments in own CET1 capital instruments (if not already netted off paid-in capital on reported balance sheet) | 0 | |
| 17 | Reciprocal cross-holdings in CET1 capital instruments | 0 | |
| 18 | Insignificant capital investments in CET1 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above | 0 | |
| | 10% threshold) Significant capital investments in CET1 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above | 0 | |
| 20 | 10% threshold) Mortgage servicing rights (net of associated deferred tax liabilities) | Not applicable | Not applicable |
| 21 | Deferred tax assets arising from temporary differences (net of associated deferred tax liabilities) | Not applicable | |
| and the second second | | Not applicable | Not applicable |
| - EVE VIII | Amount exceeding the 15% threshold | Not applicable | |
| 23 | of which: significant investments in the ordinary share of financial sector entities | | |
| 24 | of which: mortgage servicing rights | Not applicable | |
| 25 | of which: deferred tax assets arising from temporary differences | Not applicable | Not applicable |
| 26 26a | National specific regulatory adjustments applied to CET1 capital Cumulative fair value gains arising from the revaluation of land and buildings (own- use and investment properties) | 100 | |
| 26b | Regulatory reserve for general banking risks | 100 | |
| | Securitization exposures specified in a notice given by the MA | 0 | |
| 26d | Cumulative losses below depreciated cost arising from the institution's holdings of land and buildings | 0 | |
| 26e | Capital shortfall of regulated non-bank subsidiaries | 0 | |
| 26f | Capital investment in a connected company which is a commercial entity (amount | 0 | |
| 27 | above 15% of the reporting institution's capital base) Regulatory deductions applied to CET1 capital due to insufficient AT1 capital and Tier 2 capital to cover deductions | 0 | |
| | Total regulatory deductions to CET1 capital | 345 | |
| | Total regulatory deductions to CETT capital | 1 | |
| 28 | CET1 capital | 811,437 | |
| 28 | | 811,437 | |
| 28 | CET1 capital AT1 capital: instruments | | |
| 28 29 30 | CET1 capital AT1 capital: instruments Qualifying AT1 capital instruments plus any related share premium | 0 | |
| 28 | CET1 capital AT1 capital: instruments | | |

| ATT capital instruments issued by consolidated bank subsidiaries and held by third normalized and provided in ATT capital of the consolidation group 0 0 0 0 0 0 0 0 0 | | | (a) | (b) |
|--|---|--|---|--|
| ATT capital instruments issued by consolidated bank subsidiaries and held by third parties (amount allowed in ATT capital of the consolidation aroup) | | | | Source based on |
| ATI capital instruments issued by consolidated bank subsidiaries and held by third parties (amount allowed in ATI capital of the consolidation group) 34 | | | | |
| ATT capital instruments issued by consolidated bank subsidiaries and held by third parties (amount allowed in ATT capital of the consolidation group) 37 | | | TITZGIOOO | |
| ATI capital instruments issued by consolidated bank subsidiaries and held by third parties (amount allowed in ATI capital of the consolidation group) 35 | | | 1110 000 | |
| 34 ATI capital instruments issued by consolidated bank subsidiaries and held by third parties (amount allowed in ATI capital of the consolidation group) 35 of which: ATI capital instruments issued by subsidiaries subject to phase-out arrangements 36 ATI capital regulatory deductions 37 Investments in own ATI capital instruments 38 Reciprocal cross-holdings in ATI capital instruments 39 Investments in own ATI capital instruments 30 Insignificant capital investments in ATI capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% three-thies that are outside the scope of regulatory consolidation 40 National specific regulatory adjustments applied to ATI capital 41 National specific regulatory adjustments applied to ATI capital 42 Regulatory deductions applied to ATI capital 43 Total regulatory deductions applied to ATI capital 44 ATI capital 45 Tier 1 capital (T1 - CET1 + ATI) 46 Qualifying Tier 2 capital instruments plus any related share premium 47 Capital instruments subset and provisions 48 Qualifying Tier 2 capital instruments plus any related share premium 49 Of which: capital instruments plus any related share premium 40 Qualifying Tier 2 capital instruments plus any related share premium 41 Capital instruments subset of phase-out arrangements from Tier 2 capital 42 Present the phase out arrangements from Tier 2 capital 43 Tier 2 capital instruments such by consolidated bank subsidiaries and held by third parties (amount allowed in Tier 2 capital of the consolidation group) 44 Official instruments in Tier 2 capital of the consolidation group) 45 Capital instruments in Tier 2 capital instruments 46 Qualifying Tier 2 capital instruments issued by subsidiaries and held by third parties (amount allowed in Tier 2 capital of the consolidation group) 47 Capital instruments in Tier 2 capital instruments 48 Tier 2 capital of the consolidation groups 49 Of which: capital instruments in Tier 2 capital instruments 50 Call | | | | |
| 37 arties (amount allowed in ATI capital of the consolidation group) 38 of which: ATI capital transments issued by subsidiaries subject to phase-out pranagements 39 articapital before regulatory deductions 30 ATI capital before regulatory deductions 31 Investments in own ATI capital instruments 32 Reciprocal cross-holdings in ATI capital instruments 33 Reciprocal cross-holdings in ATI capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) 40 Significant capital investments in ATI capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) 41 National specific regulatory adjustments applied to ATI capital or cover deductions applied to ATI capital and the to insufficient Tier 2 capital to cover deductions applied to ATI capital 42 cover deductions applied to ATI capital 44 ATI capital 45 cover deductions to ATI capital 46 cover deductions applied to ATI capital 47 capital 47 capital (applied to ATI capital 48 cover deductions applied to ATI capital 49 cover deductions applied to ATI capital 40 cover deductions applied to ATI capital 40 cover deductions applied to ATI capital 40 cover deductions and transments and provisions 40 capital instruments subject to phase-out arrangements from Tier 2 capital 41 cover deductions and the deduction and the deduc | | | | scope of consolidation |
| parties (amount allowed in ATI capital instruments issued by subsidiaries subject to phase-out arrangements 3 | 34 | | 0 | |
| AT Lapital before regulatory deductions AT Lapital pregratory deductions Baseline and a proper service of the property o | 200 | | i.e. | |
| A Tri capital before regulatory deductions AT 1 capital before regulatory deductions AT 1 capital instruments insuce or capital instruments insuce by financial sector capital cap | 35 | | 0 | |
| ATT capital regulatory deductions 38 Reciprocal cross-holdings in ATT capital instruments 0 | | | | |
| 37 Investments in own AT1 capital instruments 0 | 36 | | 0 | |
| 388 Reciprocal cross-holdings in AT1 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% insignificant capital investments in AT1 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% insignificant capital investments in AT1 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation of the consolidation of | S COMMISS | | THE RESERVE OF THE PERSON | 《世界法》。全省20世纪中省1880年1月78年11月8 年 |
| linsignificant capital investments in ATI capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10 contributed in the second of regulatory consolidation (amount above 10 contributed in the second of regulatory consolidation (amount above 10 contributed in the second of regulatory adjustments applied to ATI capital cover deductions applied to ATI capital due to insufficient Tier 2 capital to cover deductions of the second of regulatory adjustments applied to ATI capital (and the second of regulatory deductions applied to ATI capital (and the second of regulatory deductions applied to ATI capital (and the second of regulatory deductions applied to ATI capital (and the second of regulatory deductions applied to ATI capital (and the second of regulatory deductions to ATI capital (and the second of regulatory deductions to ATI capital (and the second of regulatory deductions to ATI capital (and the second of regulatory deductions) (and the second of regulato | 1000 | | | |
| 109s (Incress) and 109s (Incress | 38 | Reciprocal cross-holdings in ATI capital instruments | 0 | |
| 10% threshold 10% | 200 | | 280 | |
| Significant capital investments in ATI capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation | 39 | | 0 | |
| tritics that are outside the scope of regulatory consolidation Altinoal specific regulatory adjustments applied to ATI capital Regulatory seductions applied to ATI capital due to insufficient Tier 2 capital to cover deductions Regulatory deductions applied to ATI capital Regulatory deductions applied to ATI capital Regulatory deductions on the state of the state | - | | | |
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| Regulatory deductions applied to AT1 capital due to insufficient Tier 2 capital to cover deductions O | (| | | |
| 12 Cover deductions 0 0 1 1 1 1 1 1 1 1 | 41 | | 0 | |
| a Total regulatory deductions to ATI capital 0 43 Total regulatory deductions to ATI capital 0 44 ATI capital 1 45 Tier I capital (TI = CETI + ATI) 811,437 Tier 2 capital instruments and provisions 9 46 Qualifying Tier 2 capital instruments plus any related share premium 0 47 Capital instruments issued by consolidated bank subsidiaries and held by third parties (amount allowed in Tier 2 capital of the consolidation group) 0 48 parties (amount allowed in Tier 2 capital of the consolidation group) 0 49 of which: capital instruments issued by subsidiaries subject to phase-out arrangements 0 40 collective provisions and regulatory reserve for general banking risks eligible for inclusion in Tier 2 capital instruments issued by subsidiaries subject to phase-out arrangements 100 50 collective provisions and regulatory reserve for general banking risks eligible for inclusion in Tier 2 capital instruments 100 51 Tier 2 capital before regulatory deductions 100 52 Investments in own Tier 2 capital instruments 100 53 Reciprocal cross-holdings in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% infesshold) 10% inclusion in Tier 2 capital instruments in summents 100 53 Reciprocal cross-holdings in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% infesshold) 105 Infesshold) 105 Infesshold 105 Infe | 42 | | n | |
| 44 ATI capital (T1 = CET1 + ATI) 5 Tier 1 capital (T1 = CET1 + ATI) 1 Tier 2 capital instruments and provision 40 Qualifying Tier 2 capital instruments plus any related share premium 41 Capital instruments issued by consolidated bank subsidiaries and held by third parties (amount allowed in Tier 2 capital of the consolidation group) 42 Difference of the capital instruments issued by consolidated bank subsidiaries and held by third parties (amount allowed in Tier 2 capital of the consolidation group) 43 Ordickie provisions and regulatory reserve for general banking risks eligible for inclusion in Tier 2 capital 54 Collective provisions and regulatory reserve for general banking risks eligible for inclusion in Tier 2 capital lustruments issued by subsidiaries subject to phase-out arrangements 55 Investments in own Tier 2 capital instruments 56 Investments in own Tier 2 capital instruments 57 Investments in own Tier 2 capital instruments 58 Reciprocal cross-holdings in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 0 to 10% threshold) 58 Significant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (not of eligible short positions) 58 National specific regulatory adjustments applied to Tier 2 capital 59 Add back of cumulative fair value gains arising from the revaluation of land and buildings (own-use and investment properties) eligible for inclusion in Tier 2 capital 59 Total regulatory adjustments to Tier 2 capital 60 Total RWA 61 CET1 capital ratio 61 Total regulatory adjustments to Tier 2 capital 62 Tier 1 capital ratio 63 Total capital ratio 64 Institution-specific buffer requirement (capital conservation buffer plus institution-specific buffer requirement (capital buffer requirement) 65 Of which: bank specific countercyclical capital buffer requirement 66 Of which: bank specific countercyclical capital buffer req | 100000 | Cold and a control of a policy from a policy of the control of the cold of the | 0.50 | |
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| CET1 (as a percentage of RWA) available after meeting minimum capital National minima (if different from Basel 3 minimum) National CET1 minimum ratio Not applicable | 53 54 55 56 56a 57 58 59 60 61 62 63 64 65 | Tier 2 capital: regulatory deductions Investments in own Tier 2 capital instruments Reciprocal cross-holdings in Tier 2 capital instruments Insignificant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) Significant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (net of eligible short positions) National specific regulatory adjustments applied to Tier 2 capital Add back of cumulative fair value gains arising from the revaluation of land and buildings (own-use and investment properties) eligible for inclusion in Tier 2 capital Total regulatory adjustments to Tier 2 capital Tier 2 capital (T2) Total regulatory capital (TC = T1 + T2) Total RWA Capital ratios (as a percentage of RWA) CET1 capital ratio Tier 1 capital ratio Total capital ratio Institution-specific buffer requirement (capital conservation buffer plus countercyclical capital buffer plus higher loss absorbency requirements) of which: capital conservation buffer requirement | 0 0 0 0 0 0 0 100 811,537 519,528 156.19% 156.21% 4.50% | in the second se |
| National minima (if different from Basel 3 minimum) 69 National CET1 minimum ratio Not applicable 70 National Tier 1 minimum ratio Not applicable | 53 54 55 56 56a 57 58 59 60 61 62 63 64 65 66 | Tier 2 capital: regulatory deductions Investments in own Tier 2 capital instruments Reciprocal cross-holdings in Tier 2 capital instruments Insignificant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) Significant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (net of eligible short positions) National specific regulatory adjustments applied to Tier 2 capital Add back of cumulative fair value gains arising from the revaluation of land and buildings (own-use and investment properties) eligible for inclusion in Tier 2 capital Total regulatory adjustments to Tier 2 capital Tier 2 capital (T2) Total regulatory capital (TC = T1 + T2) Total RWA Capital ratios (as a percentage of RWA) CET1 capital ratio Tier 1 capital ratio Total capital ratio Institution-specific buffer requirement (capital conservation buffer plus countercyclical capital buffer plus higher loss absorbency requirements) of which: capital conservation buffer requirement | 0 0 0 0 0 0 0 100 811,537 519,528 156.19% 156.21% 4.50% | |
| National minima (if different from Basel 3 minimum) 69 National CET1 minimum ratio Not applicable Not applicable 70 National Tier 1 minimum ratio Not applicable Not applicable 71 National Total capital minimum ratio Not applicable Not applicable Amounts below the thresholds for deduction (before risk weighting) 72 Insignificant capital investments in CET1, AT1 and Tier 2 capital instruments | 53 54 55 56 56a 57 58 59 60 61 62 63 64 65 66 67 | Tier 2 capital: regulatory deductions Investments in own Tier 2 capital instruments Reciprocal cross-holdings in Tier 2 capital instruments Insignificant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) Significant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (net of eligible short positions) National specific regulatory adjustments applied to Tier 2 capital Add back of cumulative fair value gains arising from the revaluation of land and buildings (own-use and investment properties) eligible for inclusion in Tier 2 capital Total regulatory adjustments to Tier 2 capital Tier 2 capital (T2) Total regulatory capital (TC = T1 + T2) Total RWA Capital ratios (as a percentage of RWA) CET1 capital ratio Tier 1 capital ratio Total capital ratio Institution-specific buffer requirement (capital conservation buffer plus countercyclical capital buffer plus higher loss absorbency requirements) of which: capital conservation buffer requirement of which: bank specific countercyclical capital buffer requirement of which: higher loss absorbency requirement | 0 0 0 0 0 0 0 0 100 811,537 519,528 156.19% 156.21% 4.50% 2.500% 0 | |
| 70 National Tier 1 minimum ratio Not applicable | 53 54 55 56 56a 57 58 59 60 61 62 63 64 65 66 67 | Tier 2 capital: regulatory deductions Investments in own Tier 2 capital instruments Reciprocal cross-holdings in Tier 2 capital instruments Insignificant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) Significant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (net of eligible short positions) National specific regulatory adjustments applied to Tier 2 capital Add back of cumulative fair value gains arising from the revaluation of land and buildings (own-use and investment properties) eligible for inclusion in Tier 2 capital Total regulatory adjustments to Tier 2 capital Tier 2 capital (T2) Total regulatory capital (TC = T1 + T2) Total RWA Capital ratios (as a percentage of RWA) CET1 capital ratio Institution-specific buffer requirement (capital conservation buffer plus countercyclical capital buffer plus higher loss absorbency requirements) of which: capital conservation buffer requirement of which: bank specific countercyclical capital buffer requirement of which: higher loss absorbency requirement CET1 (as a percentage of RWA) available after meeting minimum capital | 0 0 0 0 0 0 0 0 100 811,537 519,528 156.19% 156.21% 4.50% 2.500% 0 | |
| 70 National Tier 1 minimum ratio Not applicable | 53 54 55 56 56a 57 58 59 60 61 62 63 64 65 66 67 68 | Tier 2 capital: regulatory deductions Investments in own Tier 2 capital instruments Reciprocal cross-holdings in Tier 2 capital instruments Insignificant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) Significant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (net of eligible short positions) National specific regulatory adjustments applied to Tier 2 capital Add back of cumulative fair value gains arising from the revaluation of land and buildings (own-use and investment properties) eligible for inclusion in Tier 2 capital Total regulatory adjustments to Tier 2 capital Tier 2 capital (T2) Total regulatory capital (TC = T1 + T2) Total RWA Capital ratios (as a percentage of RWA) CET1 capital ratio Tier 1 capital ratio Total capital ratio Total capital ratio Total capital conservation buffer plus higher loss absorbency requirements) of which: capital conservation buffer requirement of which: bank specific countercyclical capital buffer requirement of which: higher loss absorbency requirement CET1 (as a percentage of RWA) available after meeting minimum capital National minima (if different from Basel 3 minimum) | 0 0 0 0 0 0 0 0 100 811,537 519,528 156.19% 156.21% 4.50% 2.500% 0 | |
| 71 National Total capital minimum ratio Amounts below the thresholds for deduction (before risk weighting) Insignificant capital investments in CET1, AT1 and Tier 2 capital instruments | 53 54 55 56 56a 57 58 59 60 61 62 63 64 65 66 67 68 | Tier 2 capital: regulatory deductions Investments in own Tier 2 capital instruments Reciprocal cross-holdings in Tier 2 capital instruments Insignificant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) Significant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (net of eligible short positions) National specific regulatory adjustments applied to Tier 2 capital Add back of cumulative fair value gains arising from the revaluation of land and buildings (own-use and investment properties) eligible for inclusion in Tier 2 capital Total regulatory adjustments to Tier 2 capital Tier 2 capital (T2) Total regulatory capital (TC = T1 + T2) Total RWA Capital ratios (as a percentage of RWA) CET1 capital ratio Tier 1 capital ratio Total capital ratio Institution-specific buffer requirement (capital conservation buffer plus countercyclical capital buffer plus higher loss absorbency requirement) of which: capital conservation buffer requirement of which: bank specific countercyclical capital buffer requirement of which: higher loss absorbency requirement CET1 (as a percentage of RWA) available after meeting minimum capital National minima (if different from Basel 3 minimum) | 0 0 0 0 0 0 0 0 100 811,537 519,528 156.19% 156.21% 4.50% 2.500% 2.000% 0 148.21% | |
| Amounts below the thresholds for deduction (before risk weighting) Insignificant capital investments in CET1, AT1 and Tier 2 capital instruments | 53 54 55 56 56a 57 58 59 60 61 62 63 64 65 66 67 68 69 70 | Tier 2 capital: regulatory deductions Investments in own Tier 2 capital instruments Reciprocal cross-holdings in Tier 2 capital instruments Insignificant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) Significant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (net of eligible short positions) National specific regulatory adjustments applied to Tier 2 capital Add back of cumulative fair value gains arising from the revaluation of land and buildings (own-use and investment properties) eligible for inclusion in Tier 2 capital Total regulatory adjustments to Tier 2 capital Tier 2 capital (T2) Total regulatory capital (TC = T1 + T2) Total RWA Capital ratios (as a percentage of RWA) CET1 capital ratio Tier 1 capital ratio Institution-specific buffer requirement (capital conservation buffer plus countercyclical capital buffer plus higher loss absorbency requirement) of which: capital conservation buffer requirement of which: bank specific countercyclical capital buffer requirement of which: higher loss absorbency requirement CET1 (as a percentage of RWA) available after meeting minimum capital National minima (if different from Basel 3 minimum) National CET1 minimum ratio | 0 0 0 0 0 0 0 0 100 811,537 519,528 156.19% 156.21% 4.50% 2.500% 2.000% 0 148.21% | Not applicable |
| Insignificant capital investments in CET1, AT1 and Tier 2 capital instruments | 53 54 55 56 56a 57 58 59 60 61 62 63 64 65 66 67 68 69 70 | Tier 2 capital: regulatory deductions Investments in own Tier 2 capital instruments Reciprocal cross-holdings in Tier 2 capital instruments Insignificant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) Significant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (net of eligible short positions) National specific regulatory adjustments applied to Tier 2 capital Add back of cumulative fair value gains arising from the revaluation of land and buildings (own-use and investment properties) eligible for inclusion in Tier 2 capital Total regulatory adjustments to Tier 2 capital Tier 2 capital (T2) Total regulatory capital (TC = T1 + T2) Total RWA Capital ratios (as a percentage of RWA) CET1 capital ratio Tier 1 capital ratio Tier 1 capital ratio Total capital ratio Total capital conservation buffer requirement (capital conservation buffer plus countercyclical capital buffer plus higher loss absorbency requirements) of which: capital conservation buffer requirement of which: higher loss absorbency requirement CET1 (as a percentage of RWA) available after meeting minimum capital National minima (if different from Basel 3 minimum) National Total capital minimum ratio | 0 0 0 0 0 0 0 0 100 811,537 519,528 156.19% 156.21% 4.50% 2.500% 2.000% 0 148.21% | Not applicable Not applicable |
| issued by financial sector entities that are outside the scope of regulatory | 53 54 55 56 56a 57 58 59 60 61 62 63 64 65 66 67 68 69 70 | Tier 2 capital: regulatory deductions Investments in own Tier 2 capital instruments Reciprocal cross-holdings in Tier 2 capital instruments Insignificant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) Significant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (net of eligible short positions) National specific regulatory adjustments applied to Tier 2 capital Add back of cumulative fair value gains arising from the revaluation of land and buildings (own-use and investment properties) eligible for inclusion in Tier 2 capital Total regulatory adjustments to Tier 2 capital Tier 2 capital (TZ) Total regulatory capital (TC = T1 + T2) Total RWA Capital ratios (as a percentage of RWA) CET1 capital ratio Tier 1 capital ratio Institution-specific buffer requirement (capital conservation buffer plus countercyclical capital buffer plus higher loss absorbency requirements) of which: capital conservation buffer requirement of which: bank specific countercyclical capital buffer requirement Of which: higher loss absorbency requirement CET1 (as a percentage of RWA) available after meeting minimum capital National minimum (if different from Basel 3 minimum) National CET1 minimum ratio National Tier 1 minimum ratio National Total capital minimum ratio National Total capital minimum ratio Amounts below the thresholds for deduction (before risk weighting) | 0 0 0 0 0 0 0 0 100 811,537 519,528 156.19% 156.21% 4.50% 2.500% 2.000% 0 148.21% | Not applicable Not applicable |
| | 53 54 55 56 56a 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 | Tier 2 capital: regulatory deductions Investments in own Tier 2 capital instruments Reciprocal cross-holdings in Tier 2 capital instruments Insignificant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) Significant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (net of eligible short positions) National specific regulatory adjustments applied to Tier 2 capital Add back of cumulative fair value gains arising from the revaluation of land and buildings (own-use and investment properties) eligible for inclusion in Tier 2 capital Total regulatory adjustments to Tier 2 capital Tier 2 capital (TZ) Total regulatory capital (TC = T1 + T2) Total RWA Capital ratios (as a percentage of RWA) CET1 capital ratio Tier 1 capital ratio Tier 1 capital ratio Total capital ratio Total capital buffer requirement (capital conservation buffer plus countercyclical capital buffer plus higher loss absorbency requirements) of which: capital conservation buffer requirement of which: bank specific countercyclical capital buffer requirement of which: higher loss absorbency requirement CET1 (as a percentage of RWA) available after meeting minimum capital National minimum (if different from Basel 3 minimum) National CET1 minimum ratio National Total capital investments in CET1, AT1 and Tier 2 capital instruments | 0 0 0 0 0 0 0 100 811,537 519,528 156.19% 156.21% 4.50% 2.500% 2.000% 0 148.21% Not applicable Not applicable | Not applicable Not applicable |

| | | (a) | (b) | |
|----|---|------------------|--|--|
| | | HK\$'000 | Source based on reference numbers/letters of the balance sheet under the regulatory scope of consolidation | |
| 73 | Significant capital investments in CET1 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation | 0 | | |
| 74 | Mortgage servicing rights (net of associated deferred tax liabilities) | Not applicable | Not applicable | |
| 75 | Deferred tax assets arising from temporary differences (net of associated deferred tax liabilities) | Not applicable | Marie Washington and Marie | |
| | Applicable caps on the inclusion of provisions in Tier 2 capital | THE PLANTING SET | es de libra el de la companya de la | |
| 76 | Provisions eligible for inclusion in Tier 2 in respect of exposures subject to the BSC approach, or the STC approach and SEC-ERBA, SEC-SA and SEC-FBA (prior to application of cap) | 100 | | |
| 77 | Cap on inclusion of provisions in Tier 2 under the BSC approach, or the STC approach, and SEC-ERBA, SEC-SA and SEC-FBA | 5,807 | | |
| 78 | Provisions eligible for inclusion in Tier 2 in respect of exposures subject to the IRB approach and SEC-IRBA (prior to application of cap) | 0 | | |
| 79 | Cap for inclusion of provisions in Tier 2 under the IRB approach and SEC-IRBA | 0 | | |
| | Capital instruments subject to phase-out arrangements (only applicable between 1 Jan 2018 and 1 Jan 2022) | | | |
| 80 | Current cap on CET1 capital instruments subject to phase-out arrangements | Not applicable | Not applicable | |
| 81 | Amount excluded from CET1 due to cap (excess over cap after redemptions and | Not applicable | Not applicable | |
| 82 | Current cap on AT1 capital instruments subject to phase-out arrangements | 0 | | |
| 83 | Amount excluded from AT1 capital due to cap (excess over cap after redemptions and maturities) | 0 | | |
| 84 | Current cap on Tier 2 capital instruments subject to phase-out arrangements | 0 | | |
| 85 | Amount excluded from Tier 2 capital due to cap (excess over cap after redemptions and maturities) | 0 | | |

| Notes to the Template | | |
|--|--------------------------------|-----------------------------|
| Description | Hong Kong basis HK\$'000 | Basel III basis HK\$'000 |
| Other intangible assets (net of associated deferred tax liabilities) | 0 | 0 |

Explanation

As set out in paragraph 87 of the Basel III text issued by the Basel Committee (December 2010), mortgage servicing rights ("MSRs") may be given limited recognition in CET1 capital (and hence be excluded from deduction from CET1 capital up to the specified threshold). In Hong Kong, an AI is required to follow the accounting treatment of including MSRs as part of intangible assets reported in the AI's financial statements and to deduct MSRs in full from CET1 capital. Therefore, the amount to be deducted as reported in row 9 may be greater than that required under Basel III. The amount reported under the column "Basel III basis" in this box represents the amount reported in row 9 (i.e. the amount reported under the "Hong Kong basis") adjusted by reducing the amount of MSRs to be deducted to the extent not in excess of the 10% threshold set for MSRs and the aggregate 15% threshold set for MSRs, DTAs arising from temporary differences and significant investments in CET1 capital instruments issued by financial sector entities (excluding those that are loans, facilities or other credit exposures to connected companies) under Basel III.

Deferred tax assets (net of associated deferred tax liabilities) 245 0

Explanation

As set out in paragraphs 69 and 87 of the Basel III text issued by the Basel Committee (December 2010), DTAs of the bank to be realized are to be deducted, whereas DTAs which relate to temporary differences may be given limited recognition in CET1 capital (and hence be excluded from deduction from CET1 capital up to the specified threshold). In Hong Kong, an AI is required to deduct all DTAs in full, irrespective of their origin, from CET1 capital. Therefore, the amount to be deducted as reported in row 10 may be greater than that required under Basel III. The amount reported under the column "Basel III basis" in this box represents the amount reported in row 10 (i.e. the amount reported under the "Hong Kong basis") adjusted by reducing the amount of DTAs to be deducted which relate to temporary differences to the extent not in excess of the 10% threshold set for DTAs arising from temporary differences and the aggregate 15% threshold set for MSRs, DTAs arising from temporary differences and significant investments in CET1 capital instruments issued by financial sector entities (excluding those that are loans, facilities or other credit exposures to connected companies) under Basel III.

| | Insignificant capital investments in CET1 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) | 0 | 0 | | | | |
|----|---|--|--|--|--|--|--|
| | Explanation | | | | | | |
| 18 | For the purpose of determining the total amount of insignificant capital investme financial sector entities, an AI is required to aggregate any amount of loans, facilities any of its connected companies, where the connected company is a financial sector credit exposures were direct holdings, indirect holdings or synthetic holdings of the assector entity, except where the AI demonstrates to the satisfaction of the MA that any granted, or any such other credit exposure was incurred, in the ordinary course of the deducted as reported in row 18 may be greater than that required under Basel III. The III basis" in this box represents the amount reported in row 18 (i.e. the amount reported by excluding the aggregate amount of loans, facilities or other credit exposures to subject to deduction under the Hong Kong approach. | s or other credit r entity, as if su AI in the capital y such loan was e AI's business. he amount report rted under the "I | exposures provided by it to ch loans, facilities or other instruments of the financial made, any such facility was Therefore, the amount to be ed under the column "Basel Hong Kong basis") adjusted | | | | |
| | Significant capital investments in CET1 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount | 0 | 0 | | | | |
| | above 10% threshold) Explanation | esa | | | | | |
| 19 | For the purpose of determining the total amount of significant capital investments in financial sector entities, an AI is required to aggregate any amount of loans, facilities any of its connected companies, where the connected company is a financial sector eredit exposures were direct holdings, indirect holdings or synthetic holdings of the Assector entity, except where the AI demonstrates to the satisfaction of the MA that any granted, or any such other credit exposure was incurred, in the ordinary course of the deducted as reported in row 19 may be greater than that required under Basel III. The III basis" in this box represents the amount reported in row 19 (i.e. the amount report by excluding the aggregate amount of loans, facilities or other credit exposures to the subject to deduction under the Hong Kong approach. | or other credit of the capital of such loan was a Al's business. The camount reported under the "H | exposures provided by it to oans, facilities or other instruments of the financial made, any such facility was Therefore, the amount to be ed under the column "Basel ong Kong basis") adjusted | | | | |
| | Insignificant capital investments in AT1 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) Explanation | 0 | 0 | | | | |
| 39 | The effect of treating loans, facilities or other credit exposures to connected companies which are financial sector entities as CET1 capital instruments for the purpose of considering deductions to be made in calculating the capital base (see note re row 18 to the template above) will mean the headroom within the threshold available for the exemption from capital deduction of other insignificant capital investments in AT1 capital instruments may be smaller. Therefore, the amount to be deducted as reported in row 39 may be greater than that required under Basel III. The amount reported under the column "Basel III basis" in this box represents the amount reported in row 39 (i.e. the amount reported under the "Hong Kong basis") adjusted by excluding the aggregate amount of loans, facilities or other credit exposures to the AI's connected companies which were subject to deduction under the Hong Kong approach. | | | | | | |
| | Insignificant capital investments in Tier 2 capital instruments issued by financial sector entities that are outside the scope of regulatory consolidation (amount above 10% threshold) | 0 | 0 | | | | |
| 54 | Explanation The effect of treating loans, facilities or other credit exposures to connected companies which are financial sector entities as CET1 capital instruments for the purpose of considering deductions to be made in calculating the capital base (see note re row 18 to the template above) will mean the headroom within the threshold available for the exemption from capital deduction of other insignificant capital investments in Tier 2 capital instruments may be smaller. Therefore, the amount to be deducted as reported in row 54 may be greater than that required under Basel III. The amount reported under the column "Basel III basis" in this box represents the amount reported in row 54 (i.e. the amount reported under the "Hong Kong basis") adjusted by excluding the aggregate amount of loans, facilities or other credit exposures to the AI's connected companies which were subject to deduction under the Hong Kong approach. | | | | | | |

Remarks

The amount of the 10% threshold mentioned above is calculated based on the amount of CET1 capital determined in accordance with the deduction methods set out in BCR Schedule 4F. The 15% threshold is referring to paragraph 88 of the Basel III text issued by the Basel Committee (December 2010) and has no effect to the Hong Kong regime.

Template CC2: Reconciliation of regulatory capital to balance sheet as at 31 December 2019

| | (a) | (b) | (c) |
|---|--|---|-----------------|
| | Balance sheet as in published financial statements | Under regulatory scope of consolidation | Reference |
| | as at 31 December 2019 | as at 31 December 2019 | |
| | | HK\$'000 | |
| | HK\$'000 | HK2,000 | |
| Assets | 2.505.617 | 2.505.617 | SMI HA Jalomaia |
| Cash and balances at central banks | 2,595,617 | 2,595,617 | |
| Items in the course of collection from other banks | - | 2 | |
| Trading portfolio assets | - | | |
| Financial assets designated at fair value | 3,400 | 3,400 | |
| Derivative financial instruments | <u> </u> | - | |
| Loans and advances to banks | <u> </u> | • | |
| Loans and advances to customers | 8,038 | 8,038 | |
| Reverse repurchase agreements and other similar secured lending | ?₩i | <u> </u> | |
| Financial investments measured at fair value through other | 9€ | - | |
| comprehensive income | | | |
| Current and deferred tax assets | 245 | 245 | (1) |
| Prepayments, accrued income and other assets | 77 | 77 | |
| Investments in associates and joint ventures | :# | 40 | |
| Goodwill and intangible assets | 210 | 210 | |
| Of which: goodwill | | <u> </u> | |
| Of which: other intangibles assets | 210 | 210 | |
| Property, plant and equipment | 707 | 707 | |
| Total assets | 2,608,294 | 2,608,294 | |
| Liabilities | Manager State of the | TENERS IN THE | and Hills in |
| Deposits from banks | 3 | 8 | |
| Items in the course of collection due to other banks | - | | |
| Customer accounts | 1,791,133 | 1,791,133 | |
| Repurchase agreements and other similar secured borrowing | | - | |
| Trading portfolio liabilities | | - | |
| Financial liabilities designated at fair value | - | - | |
| Derivative financial instruments | | <u></u> | |
| Debt securities in issue | - | | |
| Accruals, deferred income and other liabilities | 4,153 | 4,153 | |
| Current and deferred tax liabilities | 1,226 | 1,226 | |
| Of which: DTLs related to goodwill | | - | |
| Of which: DTLs related to intangible assets | - | - | |
| Subordinated liabilities | a | 2 | |
| Provisions | - | - | |
| Retirement benefit liabilities | | | |
| Total liabilities | 1,796,512 | 1,796,512 | |
| Shareholders' equity | 300,000 | 300,000 | |
| | | | (2) |
| Of which: amount eligible for CET1 | 300,000 | 300,000 | (2) |
| Of which: amount eligible for AT1 | | | |
| Retained earnings | 460,175 | | (3) |
| Accumulated other comprehensive income | 51,607 | 51,607 | (4) |
| Total shareholders' equity | 811,782 | 811,782 | |

Template CCA: Main features of regulatory capital instruments as at 31 December 2019

| | | (a) |
|----|---|----------------------------|
| | | Quantitative / qualitative |
| | | information |
| | Issuer | Tai Yau Bank, Limited |
| 2 | Unique identifier (e.g. CUSIP, ISIN or Bloomberg identifier for private placement) | No |
| 3 | Governing law(s) of the instrument | Hong Kong Common Law |
| | Regulatory treatment | |
| 4 | Transitional Basel III rules ¹ | Common Equity Tier 1 |
| 5 | Post-transitional Basel III rules ² | Common Equity Tier 1 |
| 6 | Eligible at solo / group / solo and group | Solo |
| 7 | Instrument type (types to be specified by each jurisdiction) | Ordinary Shares |
| 8 | Amount recognised in regulatory capital (currency in millions, as of most recent reporting date) | HKD300 million |
| 9 | Par value of instrument | NA |
| 10 | Accounting classification | Shareholders' equity |
| 11 | Original date of issuance | 18-April-1947 |
| 12 | Perpetual or dated | Perpetual |
| 13 | Original maturity date | No Maturity |
| 14 | Issuer call subject to prior supervisory approval | No |
| 15 | Optional call date, contingent call dates and redemption amount | No |
| 16 | Subsequent call dates, if applicable | No |
| | Coupons / dividends | |
| 17 | Fixed or floating dividend / coupon | Floating |
| 18 | Coupon rate and any related index | No |
| 19 | Existence of a dividend stopper | No |
| 20 | Fully discretionary, partially discretionary or mandatory | Fully discretionary |
| 21 | Existence of step-up or other incentive to redeem | No |
| 22 | Non-cumulative or cumulative | Noncumulative |
| 23 | Convertible or non-convertible | Non-convertible |
| 24 | If convertible, conversion trigger(s) | NA |
| 25 | If convertible, fully or partially | NA |
| 26 | If convertible, conversion rate | NA |
| 27 | If convertible, mandatory or optional conversion | NA |
| 28 | If convertible, specify instrument type convertible into | NA |
| 29 | If convertible, specify issuer of instrument it converts into | NA |
| 30 | Write-down feature | No |
| 31 | If write-down, write-down trigger(s) | NA |
| 32 | If write-down, full or partial | NA |
| 33 | If write-down, permanent or temporary | NA |
| 34 | If temporary write-down, description of write-up mechanism | NA |
| | Position in subordination hierarchy in liquidation (specify instrument type immediately senior to instrument in the insolvency creditor hierarchy of the legal entity concerned). | NA |
| 36 | Non-compliant transitioned features | No |
| 37 | If yes, specify non-compliant features | NA |

¹ Regulatory treatment of capital instruments subject to transitional arrangements provided for in Schedule 4H to the BCR.

² Regulatory treatment of capital instruments not subject to transitional arrangements provided for in Schedule 4H to the BCR.

Template CCyB1: Geographical distribution of credit exposures used in countercyclical capital buffer ("CCyB") as at 31 December 2019

Geographical breakdown of risk-weighted amounts (RWA) in relation to private sector credit

| | ш | a | b | С | d |
|---|--|--------------------------------------|--|----------------------------------|------------------------|
| | | | RWA used in | | |
| | Geographical breakdown by Jurisdiction (J) | Applicable JCCyB ratio in effect (%) | computation of CCyB ratio (HK\$'000) | Al-specific CCyB ratio (%) | CCyB amount (HK\$'000) |
| 1 | Hong Kong SAR | 2.000% | 5,649 | | |
| | Sum | | 5,649 | | |
| | Total | | 5,649 | 2.000% | 113 |

Template LR1: Summary comparison of accounting assets against leverage ratio ("LR") exposure measure as at 31 December 2019

| | ltem | Value under the LR framework HK\$ equivalent (HK\$'000) |
|----|--|--|
| 1 | Total consolidated assets as per published financial statements | 2,608,294 |
| 2 | Adjustment for investments in banking, financial, insurance or commercial entities that are consolidated for accounting purposes but outside the scope of regulatory consolidation | 0 |
| 3 | Adjustment for fiduciary assets recognised on the balance sheet pursuant to the applicable accounting standard but excluded from the LR exposure measure | 0 |
| 4 | Adjustments for derivative contracts | 0 |
| 5 | Adjustment for SFTs (i.e. repos and similar secured lending) | 0 |
| 6 | Adjustment for off-balance sheet ("OBS") items (i.e. conversion to credit equivalent amounts of OBS exposures) | 3,490 |
| 6a | Adjustment for specific and collective provisions that are allowed to be excluded from exposure measure | 0 |
| 7 | Other adjustments | (345) |
| 8 | Leverage ratio exposure measure | 2,611,439 |

Template LR2: Leverage ratio ("LR") as at 31 December 2019

| | | (a) | (b) |
|------|--|---------------|---------------|
| | | HK\$ equivale | nt (HK\$'000) |
| | | 31/12/2019 | 30/9/2019 |
| On-b | alance sheet exposures | | |
| 1 | On-balance sheet exposures (excluding those arising from derivative contracts and SFTs, but including collateral) | 2,608,294 | 2,773,443 |
| 2 | Less: Asset amounts deducted in determining Tier 1 capital | (345) | (345) |
| 3 | Total on-balance sheet exposures (excluding derivative contracts and SFTs) | 2,607,949 | 2,773,098 |
| Expo | sures arising from derivative contracts | | |
| 4 | Replacement cost associated with all derivative contracts (where applicable net of eligible cash variation margin and/or with bilateral netting) | 0 | 0 |
| 5 | Add-on amounts for PFE associated with all derivative contracts | 0 | 0 |
| 6 | Gross-up for derivatives collateral provided where deducted from the balance sheet assets pursuant to the applicable accounting framework | 0 | 0 |
| 7 | Less: Deductions of receivables assets for cash variation margin provided under derivative contracts | 0 | 0 |
| 8 | Less: Exempted CCP leg of client-cleared trade exposures | 0 | 0 |
| 9 | Adjusted effective notional amount of written credit derivative contracts | 0 | 0 |
| 10 | Less: Adjusted effective notional offsets and add-on deductions for written credit derivative contracts | 0 | 0 |
| 11 | Total exposures arising from derivative contracts | 0 | 0 |
| Expo | sures arising from SFTs | | |
| 12 | Gross SFT assets (with no recognition of netting), after adjusting for sale accounting transactions | 0 | 0 |
| 13 | Less: Netted amounts of cash payables and cash receivables of gross SFT assets | 0 | 0 |
| 14 | CCR exposure for SFT assets | 0 | 0 |
| 15 | Agent transaction exposures | 0 | 0 |
| 16 | Total exposures arising from SFTs | 0 | 0 |
| Othe | r off-balance sheet exposures | | |
| 17 | Off-balance sheet exposure at gross notional amount | 3,490 | 3,490 |
| 18 | Less: Adjustments for conversion to credit equivalent amounts | 0 | 0 |
| 19 | Off-balance sheet items | 3,490 | 3,490 |
| Capi | tal and total exposures | | |
| 20 | Tier 1 capital | 811,437 | 808,449 |
| 20a | Total exposures before adjustments for specific and collective provisions | 0 | 0 |
| 20b | Adjustments for specific and collective provisions | 0 | 0 |
| 21 | Total exposures after adjustments for specific and collective provisions | 2,611,439 | 2,776,588 |
| Leve | rage ratio | | |
| 22 | Leverage ratio | 31.07% | 29.12% |

Table LIQA: Liquidity risk management as at 31 December 2019

The Risk Committee and Board of directors are responsible for monitoring the Bank's liquidity position, and does so through the periodic review of the statutory liquidity maintenance ratio, the maturity profile of assets and liabilities, loan-to-deposit ratio and inter-bank transactions. Liquidity policy is monitored by management and reviewed regularly by the Risk Committee and Board of Directors of the Bank.

The Bank's policy is to maintain a conservative level of liquid funds on a daily basis so that the Bank is prepared to meet its obligations when they fall due in the normal course of business and to satisfy statutory liquidity maintenance ratio requirements, and also to deal with any funding crises that may arise. Limits are set on the minimum proportion of maturing funds available to meet all the calls on cash resources such as overnight deposits, current accounts and on the minimum level of inter-bank and other borrowing facilities that should be in place to cover withdrawals at unexpected levels of demand.

The Bank's management sets internal target levels in respect of the daily and monthly average liquidity maintenance ratios. The Bank's accountant is responsible for monitoring these ratios and, where a liquidity position falls under the internal limits, the accountant reports his findings to the management who decides the appropriate corrective actions to be taken.

Our contingency funding policy is designed to be pro-active and pre-emptive. The Bank utilises early warning indicators, which cover both qualitative and quantitative measures, and monitors both internal and external factors. A crisis management team will be formed to handle the crisis. Finally, a post-crisis review is carried out to recommend necessary improvement to avoid reoccurrence of incidents.

We have granted exemption to conduct stress testing on liquidity by the Hong Kong Monetary Authority.

Table CRA: General information about credit risk as at 31 December 2019

The Bank's lending and credit policies have been formulated on the basis of our own experience, the Banking Ordinance, Hong Kong Monetary Authority guidelines and other statutory requirements.

The Bank structures the levels of credit risk it undertakes by placing limits on the amount of risk accepted in relation to one borrower, or group of borrowers, and to geographical and industry segments. Such risks are typically monitored on a revolving basis and are subject to periodic reviews. Limits on the level of credit risk by product, industry sector and by country are approved annually.

Exposure to credit risk is managed through regular reviews of the ability of borrowers and potential borrowers to meet interest and capital repayment obligations and by changing lending limits where appropriate. Exposure to credit risk is also managed in part by obtaining collateral and guarantees (corporate and personal).

Part III: Credit risk for non-securitization exposures

Template CR1: Credit quality of exposures as at 31 December 2019

HK\$'000

| | | (a) | (b) | (c) | (d) | (e) | (f) | (g) |
|---|-----------------------------|---------------|---------------|------------------|---|---|--|-----------------------|
| | | Gross carryin | ng amounts of | | Provided Str. | L accounting dit losses on STC | Of which ECL | |
| | | Defaulted | Non-defaulted | Allowances | . I n | exposures | accounting | |
| | | exposures | exposures | / impairments | Allocated in regulatory category of specific provisions | Allocated in regulatory category of collective provisions | provisions for credit losses on IRB approach exposures | Net values (a+b+c) |
| 1 | Loans | 0 | 1,269 | (13) | NA | NA | NA | 1,256 |
| 2 | Debt securities | 0 | 0 | 0 | NA | NA | NA | 0 |
| 3 | Off-balance sheet exposures | 0 | 3,490 | 0 | NA | NA | NA | 3,490 |
| 4 | Total | 0 | 4,759 | (13) | NA | NA | NA | 4,746 |

Part III: Credit risk for non-securitization exposures

Template CR2: Changes in defaulted loans and debt securities as at 31 December 2019

HK\$'000

| | | (a) |
|---|---|--------|
| | | Amount |
| 1 | Defaulted loans and debt securities at end of the previous reporting period as at 30 June 2019 | 0 |
| 2 | Loans and debt securities that have defaulted since the last reporting period | 0 |
| 3 | Returned to non-defaulted status | 0 |
| 4 | Amounts written off | 0 |
| 5 | Other changes | 0 |
| 6 | Defaulted loans and debt securities at end of the current reporting period as at 31 December 2019 | 0 |

CRB - Additional disclosure related to credit quality of exposures as at 31 December 2019

Our Bank classifies the loans and advances in accordance with the loan classification system required to be adopted for reporting to the HKMA.

Under HKFRS9, the Bank adopts the criteria of stage allocation as follows:

| Loan Classification of Hong Kong Monetary Authority | Stage Allocation |
|--|------------------|
| Pass | 1 |
| Special Mention | 2 |
| Substandard | 3 |
| Doubtful | |
| Loss | |

Expected credit losses ("ECL") are recognised for cash and balances with banks and other financial institutions, money at call and short notice, placements with banks maturing between one and twelve months, and advances to customers and other accounts. At initial recognition, allowance (or provision in the case of some loan commitments and financial guarantees) is required for ECL resulting from default events that are possible within the next 12 months, or less, where the remaining life is less than 12 months (12-month ECL). In the event of a significant increase in credit risk, allowance (or provision) is required for ECL resulting from all possible default events over the expected life of the financial instrument (lifetime ECL). Financial assets where 12- month ECL is recognised are considered to be stage 1; financial assets that are considered to have experienced a significant increase in credit risk are in stage 2; and financial assets for which there is objective evidence of impairment so are considered to be in default or otherwise credit impaired are in stage 3.

A financial asset is 'credit-impaired' when one or more events that have a detrimental impact on the estimated future cash flows of the financial asset have occurred. Credit-impaired financial assets are referred to as Stage 3 assets. Evidence of credit-impairment includes observable data about the following events:

- significant financial difficulty of the borrower or issuer;
- a breach of contract such as a default or past due event;
- the lender of the borrower, for economic or contractual reasons relating to the borrower's financial difficulty, having granted to the borrower a concession that the lender would not otherwise consider;
- the disappearance of an active market for a security because of financial difficulties; or
- the purchase of a financial asset at a deep discount that reflects the incurred credit losses.

A loan is considered credit-impaired when a concession is granted to the borrower due to a deterioration in the borrower's financial condition, unless there is evidence that as a result of granting the concession the risk of not receiving the contractual cash flows has reduced significantly and there are no other indicators of impairment. For financial assets where concessions are contemplated but not granted the asset is deemed credit impaired when there is observable evidence of credit-impairment including meeting the definition of default. The definition of default (see below) includes unlikeliness to pay indicators and a back-stop if amounts are overdue for 90 days or more.

Critical to the determination of ECL is the definition of default. The definition of default is used in measuring the amount of ECL and in the determination of whether the loss allowance is based on 12-month or lifetime ECL, as default is a component of the probability of default ("PD") which affects both the measurement of ECLs and the identification of a significant increase in credit risk.

CRB - Additional disclosure related to credit quality of exposures as at 31 December 2019 - continued

The Bank considers the following as constituting an event of default:

- the borrower is past due more than 90 days on any material credit obligation to the Bank; or
- the borrower is unlikely to pay its credit obligations to the Bank in full.

The Bank monitors all financial assets, issued loan commitments and financial guarantee contracts that are subject to the impairment requirements to assess whether there has been a significant increase in credit risk since initial recognition. If there has been a significant increase in credit risk the Bank will measure the loss allowance based on lifetime rather than 12-month ECL. The Bank's accounting policy is not to use the practical expedient that financial assets with 'low' credit risk at the reporting date are deemed not to have had a significant increase in credit risk. As a result, the Bank monitors all financial assets, issued loan commitments and financial guarantee contracts that are subject to impairment for significant increase in credit risk.

In assessing whether the credit risk on a financial instrument has increased significantly since initial recognition, the Bank compares the risk of a default occurring on the financial instrument at the reporting date based on the remaining maturity of the instrument with the risk of a default occurring that was anticipated for the remaining maturity at the current reporting date when the financial instrument was first recognized. In making this assessment, the Bank considers both quantitative and qualitative information that is reasonable and supportable, including historical experience and forward-looking information that is available without undue cost or effort, based on the Bank's historical experience and expert credit assessment including forward-looking information

The quantitative information is a primary indicator of significant increase in credit risk and is based on the change in lifetime PD by comparing:

- the remaining lifetime the probability of default ("PD") at the reporting date; with
- the remaining lifetime PD for this point in time that was estimated based on facts and circumstances at the time of initial recognition of the exposure.

The PDs used are forward-looking and the Bank uses the same methodologies and data used to measure the loss allowance for ECL.

The qualitative factors that indicate significant increase in credit risk are reflected in PD models on a timely basis. However, the Bank still considers separately some qualitative factors to assess if credit risk has increased significantly. For retail lending the Bank considers the expectation of forbearance and payment holidays, credit scores and events such as unemployment, bankruptcy, divorce or death.

As a back-stop when an asset becomes 30 days past due, the Bank considers that a significant increase in credit risk has occurred and the asset is in stage 2 of the impairment model, i.e. the loss allowance is measured as the lifetime ECL. In addition, loans that are individually assessed and are included on a watch list are in stage 2 of the impairment model. As noted, if there is evidence of credit-impairment the assets are at stage 3 of the impairment model.

CRC - Qualitive disclosures related to credit risk mitigation as at 31 December 2019

Credit risk is one of the most significant risks the Bank faces with. Major risk exists in money market placement among the Bank's business activities. As a result, the Bank has a well-established framework in place for managing credit risk across the business. This includes a defined risk appetite, credit limits and credit policies.

Part III : Credit risk for non-securitization exposures

Template CR3: Overview of recognized credit risk mitigation as at 31 December 2019

HK\$'000

| | | (a) | (b1) | (b) | (d) | (f) |
|---|--------------------|--|-------------------------|--|--|---|
| | | Exposures unsecured: carrying amount | Exposures to be secured | Exposures secured by recognized collateral | Exposures secured by recognized guarantees | Exposures secured by recognized credit derivative contracts |
| 1 | Loans | 1,256 | 0 | 0 | 0 | 0 |
| 2 | Debt securities | 0 | 0 | 0 | 0 | 0 |
| 3 | Total | 1,256 | 0 | 0 | 0 | 0 |
| 4 | Of which defaulted | 0 | 0 | 0 | 0 | 0 |

Part III: Credit risk for non-securitization exposures

Template CR4: Credit risk exposures and effects of recognized credit risk mitigation – for BSC approach as at 31 December 2019

HK\$'000

| | | (a) | (b) | (c) | (d) | (e) | (f) |
|----|--|-------------------------|--------------------------|-------------------------|--------------------------|--------------------|-------------|
| | | | | | CF and post-CRM | RWA and RWA densit | |
| | Exposure classes | On-balance sheet amount | Off-balance sheet amount | On-balance sheet amount | Off-balance sheet amount | RWA | RWA density |
| 1 | Sovereign exposures | 305,719 | 0 | 305,688 | 0 | 0 | 0.00% |
| 2 | PSE exposures | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | Multilateral development bank exposures | 0 | 0 | 0 | 0 | 0 | 0 |
| 4 | Bank exposures | 2,295,038 | 0 | 2,294,452 | 0 | 458,890 | 20.00% |
| 5 | Cash items | 2,260 | 0 | 2,260 | 0 | 0 | 0.00% |
| 6 | Exposures in respect of failed delivery on transactions entered into on a basis other than a delivery-versus-payment basis | 0 | 0 | 0 | 0 | 0 | 0 |
| 7 | Residential mortgage loans | 0 | 0 | 0 | 0 | 0 | 0 |
| 8 | Other exposures | 5,662 | 3,490 | 5,649 | 0 | 5,649 | 100.00% |
| 9 | Significant exposures to commercial entities | 0 | 0 | 0 | 0 | 0 | 0 |
| 10 | Total | 2,608,679 | 3,490 | 2,608,049 | 0 | 464,539 | 17.81% |

Part III: Credit risk for non-securitization exposures

Template CR5: Credit risk exposures by asset classes and by risk weights – for BSC approach as at 31 December 2019

HK\$'000 (f) (c) (d) (e) (h) (a) (b) (g) Total credit risk Risk Weight exposures amount 250% Others 0% 10% 20% 35% 50% 100% (post CCF and Exposure class post CRM) 1 Sovereign exposures 305,688 0 0 0 0 0 0 0 305,688 2 PSE exposures 0 0 0 0 0 0 0 0 0 Multilateral development bank 0 0 0 0 0 0 0 0 0 exposures 4 Bank exposures 0 0 2,294,452 0 0 0 0 0 2,294,452 5 Cash items 2,260 0 0 0 0 0 0 0 2,260 Exposures in respect of failed delivery on transactions entered 0 0 0 0 0 0 0 0 0 into on a basis other than a delivery-versus-payment basis 7 Residential mortgage loans 0 0 0 0 0 0 0 0 0 8 Other exposures 0 0 0 0 0 5,649 0 0 5,649 Significant exposures to 0 0 0 0 0 0 0 0 0 commercial entities 10 Total 307,948 0 2,294,452 0 0 5,649 0 0 2,608,049

Table IRRBBA: Interest Rate Risk in banking book – risk management objectives and policies as at 31 December 2019

Interest rate risk in the banking book ('IRRBB') is the risk of an adverse impact to earnings or capital due to changes in market interest rates.

The Bank has established risk governance management framework to oversee and monitor IRRBB. The Risk Committee and Credit, Asset and Liabilities Management Committee ('CALCO') are responsible for the design and administration of IRRBB management. The CALCO is also responsible for monitoring and reviewing overall interest rate risk position and interest rate trends. For monitoring of IRRBB, risk reports are compiled and monitored on a daily basis. Besides, risk reports are prepared for different level of governance on a regular basis.

Risk appetite has been defined in order to optimize risk and return. Risk limits are established for on-going monitoring of impact to economic value of equity ('EVE') and net interest income ('NII') resulting from future interest rate change.

An economic value of equity sensitivity is the extent to which the EVE will change due to a prespecified movement in interest rates, where all other economic variables are held constant. Variations in market interest rates can affect the economic value of assets, liabilities and off-balance sheet positions. The economic value of an instrument represents an assessment of the present value of its expected net cash flow, discounted to reflected market rates. As fluctuations in interest rates will affect earnings, they will also affect its net worth.

Net interest income sensitivity is the sensitivity of expected net interest income under varying interest rate scenarios, where all other economic variables are held constant. Sensitivity of net interest income reflects the Bank's sensitivity of earnings due to changes in market interest rates. Based on the reported interest rate repricing positions in the Interest Rate Risk Return, the impact on earnings is assessed over the next 12 months if the interest rates change.

The Bank has applied the key assumptions below that are required by HKMA IR-1:

- 1. In measurement of economic value of equity, the commercial margins and spread components have been excluded from the cash flows used in the computation and discount rate used.
- 2. All the positions captured are assumed to run to maturity and slotted into the appropriate time bands according to the earliest interest re-pricing date including for non-maturity deposits.
- 3. Retail time deposits subject to early redemption risk are time deposits that can be withdrawn early at the discretion of the customer. Except there is significant penalty that the customers might not early uplift or breaking the deposits contract due to interest rate change.

Table IRRBB1: Quantitative information on interest rate risk in banking book as at 31 December 2019

In HK\$ Million

| | | (a) | (b) | (c) | (d) | |
|-----|---------------------|----------------|-----------------------------|----------------|-----------------------------|--|
| (in | reporting currency) | ΔΕΥ | Æ | ΔΝΙΙ | | |
| | Period | 31 Dec 2019 | 31 Dec 2018 ¹ | 31 Dec 2019 | 31 Dec 2018 ¹ | |
| 1 | Parallel up | 2 | N/A | (9) | N/A | |
| 2 | Parallel down | 0 | N/A | 9 | N/A | |
| 3 | Steepener | 0 | N/A | | a dissident | |
| 4 | Flattener | 2 | N/A | | | |
| 5 | Short rate up | 3 | N/A | | La Musik | |
| 6 | Short rate down | 0 | N/A | | | |
| 7 | Maximum | 3 | N/A | 9 | N/A | |
| | Period | 31 Dec | 31 Dec 2019 | | c 2018 ¹ | |
| 8 | Tier 1 capital | 811 | | N/A | | |

Not applicable before respective policy framework took effect in June 2019.

Table REMA: Remuneration Policy as at 31 December 2019

The Board is ultimately responsible for overseeing the formulation and implementation of the Bank's remuneration policy. The Renumeration Committee is established to assist the Board in discharging its responsibility for the design and operation of the Bank's remuneration system.

The remuneration policy covers guidelines and procedures that are commensurate with the business of the Bank. It also supports the Bank's ethical values, objectives, strategies and control environment. The remuneration structure is designed to encourage employee behaviour that supports the Bank's risk management framework and long-term financial soundness. The policy will be reviewed annually by the Remuneration Committee and the Board.

A systematic role evaluation methodology is used to establish each employee's appropriate level of remuneration. By means of an annual/periodic performance review, the degree to which each employee is satisfying the requirements of his/her role and the degree to which established performance objectives have been achieved are to be assessed.

Key personnel are the employees whose duties or activities involve the assumption of material risk or the taking on of material exposure on behalf of the Bank.

Employees under risk control function have the characteristic that they work independently. Accordingly, the remuneration should not be reviewed by personnel related to business lines. Their remunerations are therefore fixed and reviewed by the Remuneration Committee and approved by the Board.

Remuneration package usually includes fixed and variable pay. As the Bank is mainly engaged in simple business on a small scale, it does not use variable incentive-based awards. However, at the discretion of the Board, bonuses may be granted to all members of staff.

REM1: Remuneration awarded during financial year 2019

The senior management consisting of ten persons and key personnel of four persons were paid with fixed remuneration in cash of HK\$4,120,580 and HK\$1,895,980 respectively during the year, totalling HK\$6,016,560 (2018: HK\$5,378,380). We did not provide other form of remuneration including guaranteed bonuses, sign-on awards and severance payments during the year.

REM2: Special payments during financial year

No Special payments during financial year 2019.

REM3: Deferred remuneration during financial year

No Deferred remuneration during financial year 2019.

Part IV: Counterparty Credit risk

No counterparty Credit risk disclosure as at 31 December 2019.

Part V: Securitization exposures

No securitization exposures disclosure as at 31 December 2019.

Part VI: Market risk

No market risk disclosure as at 31 December 2019 as the Bank has met all the de minimis exemption criteria for calculation of market risk.

模版KM1:截至2019年12月31日主要審慎比率

| | | (a) | (b) | (c) | (d) | (e) |
|-----|----------------------------------|---------------------|------------|------------|------------|-------------|
| | | 2019年12月31日 | 2019年9月30日 | 2019年6月30日 | 2019年3月31日 | 2018年12月31日 |
| | | 港幣千元 | 港幣千元 | 港幣千元 | 港幣千元 | 港幣千元 |
| | 監管資本(數額) | | | | | |
| 1 | 普通股權一級(CET1) | 811,437 | 808,449 | 802,475 | 799,543 | 795,046 |
| 2 | 一級 | 811,437 | 808,449 | 802,475 | 799,543 | 795,046 |
| 3 | 總資本 | 811,537 | 808,549 | 802,575 | 799,643 | 795,146 |
| | 風險加權數額(數額) | AT LONG TO | | | | |
| 4 | 風險加權數額總額 | 519,528 | 543,847 | 603,009 | 610,700 | 571,656 |
| | 風險為本監管資本比率(以風險加權數額的百 | 分率表示) | | | | |
| 5 | CET1比率 (%) | 156.19% | 148.65% | 133.08% | 130.92% | 139.08% |
| 6 | 一級比率 (%) | 156.19% | 148.65% | 133.08% | 130.92% | 139.08% |
| 7 | 總資本比率 (%) | 156.21% | 148.67% | 133.10% | 130.94% | 139.10% |
| | 額外CET1緩衝要求(以風險加權數額的百分率 | 率表示) | | | | |
| 8 | 防護緩衝資本要求 (%) | 2.500% | 2.500% | 2.500% | 2.500% | 1.875% |
| 9 | 逆周期緩衝資本要求 (%) | 2.000% | 2.500% | 2.500% | 2.500% | 1.875% |
| 10 | 較高吸收虧損能力要求 (%) (只適用於G-SIB或D-SIB) | 不適用 | 不適用 | 不適用 | 不適用 | 不適用 |
| 11 | 認可機構特定的總CET1緩衝要求 (%) | 4.50% | 5.00% | 5.00% | 5.00% | 3.75% |
| 12 | 符合認可機構的最低資本規定後可用的CET1 (%) | 148.21% | 140.67% | 125.10% | 122.94% | 131.10% |
| | 〈巴塞爾協定三〉槓桿比率 | | | | | |
| 13 | 總槓桿比率風險承擔計量 | 2,611,439 | 2,776,588 | 2,839,898 | 2,904,926 | 2,925,621 |
| 14 | 槓桿比率(LR) (%) | 31.07% | 29.12% | 28.26% | 27.52% | 27.18% |
| | 流動性覆蓋比率(LCR)/流動性維持比率(LMR |) | | | | |
| ALC | 只適用於第1類機構: | Triff Should the st | | | | |
| 15 | 優質流動資產(HQLA)總額 | 不適用 | 不適用 | 不適用 | 不適用 | 不適用 |
| 16 | 淨現金流出總額 | 不適用 | 不適用 | 不適用 | 不適用 | 不適用 |
| 17 | LCR (%) | 不適用 | 不適用 | 不適用 | 不適用 | 不適用 |
| | 只適用於第2類機構: | | | | | |
| 17a | LMR (%) | 115.95% | 80.29% | 59.34% | 78.22% | 79.38% |
| | 穩定資金淨額比率(NSFR)/核心資金比率(CFI | ₹) | | | | |
| | 只適用於第1類機構: | | | | | |
| 18 | 可用穩定資金總額 | 不適用 | 不適用 | 不適用 | 不適用 | 不適用 |
| 19 | 所需穩定資金總額 | 不適用 | 不適用 | 不適用 | 不適用 | 不適用 |
| 20 | NSFR (%) | 不適用 | 不適用 | 不適用 | 不適用 | 不適用 |
| | 只適用於第2A類機構: | | | | | |
| 20a | CFR (%) | 不適用 | 不適用 | 不適用 | 不適用 | 不適用 |

表 OVA: 截至 2019 年 12 月 31 日風險管理概覽

本銀行業務面對各種財務風險,主要涉及分析、評估、接受和管理相當程度的風險或組合風險之承擔及管理。風險偏好是本銀行風險管理的基礎。本銀行目標旨在適當地平衡風險與回報,並減低對本銀行財務業績潛在的不良影響。

本銀行的風險管理政策旨在識別並分析風險,設定合適的風險規限及控制,以及利用可靠及先進的資訊系統監察風險並嚴守規限。本銀行會定期審核其風險管理政策及系統,以反映市場、產品及最佳慣例之變化。

風險管理乃遵循董事會批准之政策,由風險委員會執行。金融工具使用中最重要的風險類型是信用風險、市場風險和流動性風險。市場風險包括貨幣風險、利率和其他價格風險。風險委員會與本銀行的營運部門緊密合作,認明、評估及對沖金融風險。董事會提供書面準則涵蓋指定範疇,例如外匯風險、利率風險、信貸風險及應用非衍生金融工具。本銀行不斷提升風險意識,作為銀行範圍內風險文化的一部分。在風險文化中,適當的風險狀況透過溝通和訓練培養,並以表現評估監控。

另外,內部審核負責對風險管理及環境控制作獨立審核。

模版OV1: 截至2019年12月31日風險加權數額概覧

港幣千元

| | | (a) | (b) | (c) |
|-----|---|-------------|------------|--|
| | | 風險加 | 最低資本規定 | |
| | | 2019年12月31日 | 2019年9月30日 | 2019年12月31日 |
| 1 | 非證券化類別風險承擔的信用風險 | 464,540 | 491,572 | 37,163 |
| 2 | 其中STC計算法 | | | |
| 2a | 其中BSC計算法 | 464,540 | 491,572 | 37,163 |
| 3 | 其中基礎IRB計算法 | | | |
| 4 | 其中監管分類準則計算法 | | | |
| 5 | 其中高級IRB計算法 | | | |
| 6 | 對手方違責風險及違責基金承擔 | | | |
| 7 | 其中SA-CCR* | | | |
| 7a | 其中現行風險承擔方法 | | | |
| 8 | 其中IMM(CCR)計算法 | | | |
| 9 | 其中其他 | | | |
| 10 | CVA風險 | | | |
| 11 | 簡單風險權重方法及內部模式方法下的銀行帳內股權狀況 | | | |
| 12 | 集體投資計劃風險承擔——LTA* | | | |
| 13 | 集體投資計劃風險承擔——MBA* | | | |
| 14 | 集體投資計劃風險承擔——FBA* | | | |
| 14a | 集體投資計劃風險承擔——混合使用計算法* | | | - |
| 15 | 交收風險 | 9 | | |
| 16 | 銀行帳內的證券化類別風險承擔 | | | |
| 17 | 其中SEC-IRBA | | | |
| 18 | 其中SEC-ERBA(包括IAA) | | | |
| 19 | 其中SEC-SA | | | |
| 19a | 其中SEC-FBA | | | |
| 20 | 市場風險 | | | |
| 21 | 其中STM計算法 | | | |
| 22 | 其中IMM計算法 | | | |
| 23 | 交易帳與銀行帳之間切換的風險承擔的資本要求(經修訂市場風險框架生效前不 適用)* | | | |
| 24 | 業務操作風險 | 54,988 | 52,275 | 4,399 |
| 24a | 官方實體集中風險* | | | |
| 25 | 低於扣減門檻的數額(須計算250%風險權重) | | | |
| 26 | 資本下限調整 | | | |
| 26a | 風險加權數額扣減 | | | |
| 26b | 其中不包括在二級資本內的一般銀行業務風險監管儲備及集體準備金的部分 | | | |
| 26c | 其中不包括在二級資本內的土地及建築物因價值重估而產生的累積公平價值收 益的部分 | | | ************************************** |
| 27 | 總計 | 519,528 | 543,847 | 41,562 |

注意事項:

⁽i) 加「*」符號的項目在相關政策框架生效後才適用。在此之前,應在有關行內填報「不適用」。

模版 LI1: 截至 2019 年 12 月 31 日會計與監管綜合範疇之間的差異及財務報表類別與監管風險類別的對照

港幣千元

| | (a) | (b) | (c) | (d) | (e) | (f) | (g) |
|------------------------|----------------------------|-------------|-------------|----------------------|-------------------|--------------------|-------------------------|
| | 已發布的 財務報表 匯報的帳 面值 | 在監管綜合 | | | 項目的帳面值 | ž | |
| | | 範圍下的 帳面值 | 受信用風 險框架 規限 | 受對手方 信用風險 框架規限 | 受證券化框架規限 | 受市場 風險框架 規限 | 不受資本規定 規限或須從 資本扣減 |
| 資産 | | | | | | 1 | |
| 庫存現金及與銀行及其他金 融機構的結存 | 32 | 1,255 | 321,092 | - | S. | | 163 |
| 即期及短期同業存放 | 1,19 | 3,351 | 1,193,351 | - | 99 4 9 | 250 | - |
| 一至十二個月內到期之定期 同業存放 | 1,08 | 1,011 | 1,081,011 | - | 9. | ræ. | |
| 客戶貸款及其他賬項 | | 3,038 | 8,038 | = | 0.00 | | |
| 可供出售投資 | | 3,400 | 3,400 | - | | y = : | |
| 遞延稅項資産 | | 245 | - | - | | 10 | 245 |
| 無形資産 | | 210 | | - | 9=0 | 7140 | 210 |
| 設備及租賃物業裝修 | | 707 | 707 | × | · | V. 4 .0 | |
| 預付款 | | 77 | 77 | - | o ≅ | - | - |
| 資産總額 | 2,60 | 8,294 | 2,607,676 | - | | | 618 |
| 負債 | | | | | | | |
| 客戶存款 | 1,79 | 1,133 | - | _ | 02 | - | 1,791,133 |
| 其他賬項及撥備 | | 1,153 | ě | = | 12 | 1143 | 4,153 |
| 應付稅款 | | 1,226 | 3 | 8 | ě | (*) | 1,226 |
| 負債總額 | 1,79 | 6,512 | 5 | E | ٠ | | 1,796,512 |

模版 LI2: 截至 2019 年 12 月 31 日監管風險金額與財務報表中賬面值之間的主要差異來源

港幣千元

| | | (a) | (b) | (c) | (d) | (e) |
|---|------------------------------|-----------|-------------|-----------|---------------|--------|
| | | 総計 | 受以下框架規限的項目: | | | |
| | | | 信貸風險框架 | 證券化 框架 | 對手方信貸風 險框架 | 市場風險框架 |
| 1 | 在監管綜合範圍下的資產帳面值數額(按模 版LI1) | 2,607,676 | 2,607,676 | 9=1 | - | |
| 2 | 在監管綜合範圍下的負債帳面值數額(按模版LII) | | - | - | - | |
| 3 | 在監管綜合範圍下的總計淨額 | 2,607,676 | 2,607,676 | | 2 | |
| 4 | 資產負債表外數額 | 3,490 | 3,490 | | | |
| 5 | 以監管為目的所考慮的風險承擔數額 | 2,611,166 | 2,611,166 | | _ | |

表 LIA: 截至 2019 年 12 月 31 日解釋會計與監管風險承擔金額之間的差異

在 LI1 和 LI2 模版中, 會計與監管綜合範疇之間的數額沒有差別。

模版PV1:截至2019年12月31日審慎估值調整

| | | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) |
|----|-------------|-----|---------|-----|-----|-----|-----|--------------|--------------|
| | | 股權 | 利率 | 外匯 | 信貸 | 商品 | 總額 | 其中: 交易賬份額 | 其中: 銀行賬份額 |
| 1 | 終止的不確定性,其中: | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 中間市價 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | 終止成本 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 4 | 集中 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 5 | 提前終止 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 6 | 模式風險 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 7 | 業務操作風險 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 8 | 投資及資金成本 | | a de la | | | | 0 | 0 | 0 |
| 9 | 未賺取信用利差 | | | | | | 0 | 0 | 0 |
| 10 | 將來行政管理成本 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 11 | 其他調整 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 12 | 調整總額 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

與市場估值調整相比,所涉及的風險和財務影響並不重大,因此,本銀行在估值程序中無須作出估值調整

模版CC1: 截至2019年12月31日監管資本的組成

| | | (a) | (b) |
|---------|---|---------------------|--|
| | | 港幣千元 | 來源以監管綜合範 圍下資產負債表的 參考號數/字母為 依據 |
| | 普通股權一級(CET1)資本:票據及儲備 | | TOTAL THE OWNER AND THE |
| _1_ | 直接發行的合資格CET1資本票據加任何相關的股份溢價 | 300,000 | (2) |
| 2 | 保留溢利 | 460,175 | (3) |
| 3 | 已披露储備 | 51,607 | (4) |
| 4 | 須從CETI資本逐步遞減的直接發行股本(只適用於非合股公司) | 不適用 | 不適用 |
| 5 | 由綜合銀行附屬公司發行並由第三方持有的CET1資本票據產生的少數股東權益 (可計入綜合集團的CET1資本的數額) | 0 | |
| 6 | 監管調整之前的CET1資本 | 811,782 | |
| | CET1資本:監管扣滅 | veralitie sulfation | CONTRACTOR OF STREET |
| 7 | 估值調整 | 0 | |
| 8 | 商譽(已扣除相聯的遞延稅項負債) | 0 | |
| 9 | 其他無形資產(已扣除相聯的遞延稅項負債) | 0 | |
| 10 | 遞延稅項資產(已扣除相聯的遞延稅項負債) | 245 | (1) |
| 11 | 現金流對沖儲備 | 0 | |
| 12 | 在IRB計算法下EL總額超出合資格準備金總額之數 | 0 | |
| 13 | 由證券化交易產生的提升信用的純利息份額、出售收益及CET1資本的其他增加數額 | 0 | |
| 14 | 按公平價值估值的負債因本身的信用風險變動所產生的損益 | 0 | |
| 7525.00 | 界定利益的退休金基金淨資產(已扣除相聯的遞延稅項負債) | 0 | |
| 16 | 於機構本身的CETI資本票據的投資(若並未在所報告的資產負債表中從實繳資本中扣除) | 0 | |
| 17 | 互相交叉持有的CET1資本票據 | 0 | |
| 18 | 於在監管綜合範圍以外的金融業實體發行的CET1資本票據的非重大資本投資 (超出10%門檻之數) | 0 | |
| 19 | 於在監管綜合範圍以外的金融業實體發行的CET1資本票據的重大資本投資 (超出10%門檻之數) | 0 | |
| 20 | 按揭供款管理權(已扣除相聯的遞延稅項負債) | -r : A 18 | T 液型 |
| 21 | 由暫時性差異產生的遞延稅項資產(已扣除相聯的遞延稅項負債) | 不適用 | 不適用 |
| 170.100 | 超出15%門檻之數 | 不適用 | 不適用 |
| 23 | 其中:於金融業實體的普通股的重大投資 | 不適用 | 不適用 |
| 24 | 其中:按揭供款管理權 | 不適用 | 不適用 不適用 |
| 25 | 其中:由暫時性差異產生的遞延稅項資產 | 不適用 | 不適用 |
| 26 | 適用於CET1資本的司法管轄區特定監管調整 | 100 | |
| 26a | 因土地及建築物(自用及投資用途)進行價值重估而產生的累積公平價值收益 | 0 | |
| | 一般銀行業務風險監管儲備 | 100 | |
| 26c | 金融管理專員給予的通知所指明的證券化類別風險承擔 | 0 | |
| 26d | 因機構持有的土地及建築物低於已折舊的成本價值而產生的累積虧損 | 0 | |
| | 受規管非銀行附屬公司的資本短欠 | 0 | |
| 26f | 於在屬商業實體的有連繫公司中的資本投資(超出申報機構資本基礎的15%之數) | 0 | |
| 27 | 因沒有充足的ATI資本及二級資本以供扣除而須在CETI資本扣除的監管扣減 | 0 | |
| 28 | 對CET1資本的監管扣減總額 | 345 | |
| 29 | CETI 資本 TI 資本: 票據 | 811,437 | |
| 30 | 合資格ATI資本票據加任何相關股份溢價 | 0 | |
| 31 | 其中:根據適用會計準則列為股本類別 | 0 | |
| 32 | 其中:根據適用會計準則列為負債類別 | 0 | |
| 33 | 須從ATI資本逐步遞減的資本票據 | 0 | |

| | | (a) | (b) |
|------------------|--|-------------------------|---|
| | | 港幣千元 | 來源以監管綜合範 圍下資產負債表的 參考號數/字母為 依據 |
| 34 | 由綜合銀行附屬公司發行並由第三方持有的ATI資本票據(可計入綜合集團的ATI 資本的數額) | 0 | 123342 |
| 35 | 其中:由附屬公司發行須受逐步遞減安排規限的ATI資本票據 | 0 | |
| 36 | 監管扣滅之前的ATI資本 | 0 | |
| | ATI資本:監管扣減 | The sales and the sales | SP SP PROPRIES LINE |
| | 於機構本身的AT1資本票據的投資 | 0 | |
| | 互相交叉持有的AT1資本票據 | 0 | |
| | 於在監管綜合範圍以外的金融業實體發行的ATI資本票據的非重大資本投資 | | |
| 39 | (超出10%門檻之數) | 0 | |
| 40 | 於在監管綜合範圍以外的金融業實體發行的ATI資本票據的重大資本投資 | 0 | |
| 41 | 適用於ATI資本的司法管轄區特定監管調整 | 0 | |
| 70000 | 因沒有充足的二級資本以供扣除而須在ATI資本扣除的監管扣減 | 0 | |
| | 對ATI資本的監管和減總額 | 0 | |
| - | ATI資本 | 0 | |
| 2,000,000 | A11 頁本 | - Va | |
| 43 | | 811,437 | Contract was been seen as |
| 40 | 二級資本:票據及準備金 | | CLES HE AND THE CONTROL |
| 32-27-7 | 合資格二級資本票據加任何相關股份溢價 | 0 | |
| 47 | 須從二級資本逐步遞減的資本票據 | 0 | |
| 48 | 由綜合銀行附屬公司發行並由第三方持有的二級資本票據(可計入綜合集團的二 | 0 | |
| 40 | 級資本的數額) | 0 | |
| 49 | 其中:由附屬公司發行須受逐步遞減安排規限的資本票據 | 0 | |
| | 合資格計入二級資本的集體準備金及一般銀行業務風險監管儲備 | 100 | |
| 51 | 監管扣滅之前的二級資本 | 100 | |
| | 二級資本:監管扣減 | 出語源的問題 | |
| | 於機構本身的二級資本票據的投資 | 0 | |
| | 互相交叉持有的二級資本票據 | 0 | |
| 54 | 於在監管綜合範圍以外的金融業實體發行的二級資本票據的非重大資本投資 (超出10%門檻之數) | 0 | |
| 55 | 於在監管綜合範圍以外的金融業實體發行的二級資本票據的重大資本投資 (已扣除合資格短倉) | 0 | |
| 56 | | 0 | |
| | 適用於二級資本的司法管轄區特定監管調整 加回合資格計入二級資本的因土地及建築物(自用及投資用途)進行價值重估而 | U | |
| 50a | 產生的累積公平價值收益 | 0 | |
| - | 對二級資本的監管扣減總額 | 0 | a — : |
| 58 | 二級資本 | 100 | |
| 59 | 監管資本總額(總資本= 一級資本+ 二級資本) | 811,537 | |
| 60 | 風險加權數額 | 519,528 | |
| | 資本比率(佔風險加權數額的百分比) | | |
| 61 | CET1資本比率 | 156.19% | |
| 62 | 一級資本比率 | 156.19% | |
| 63 | 總資本比率 | 156.21% | |
| 1 04 1 | 機構特定緩衝資本要求 (防護緩衝資本比率加逆周期緩衝資本比率加 較高吸收虧損能力比率) | 4.50% | |
| 65 | 其中: 防護緩衝資本比率要求 | 2.500% | |
| 66 | 其中:銀行特定逆周期緩衝資本比率要求 | 2.000% | |
| 67 | 其中:較高吸收虧損能力比率要求 | 2.000% | |
| 10000 | 用作符合最低資本規定後可供運用的CET1(佔風險加權數額的百分比) | 148.21% | |
| THEFT | | 140.21% | North Control of the |
| 60 | 司法管轄區最低比率(若與 (巴塞爾協定三) 最低要求不同) | 60 (0) See (8) (1) (1) | |
| 69 | 司法管轄區CET1最低比率 | 不適用 | 不適用 |
| 70 | 司法管轄區一級資本最低比率 | 不適用 | 不適用 |
| PURSUING SERVICE | 司法管轄區總資本最低比率 | 不適用 | 不適用 |
| | 低於扣減門檻的數額(風險加權前) | | ORDANIES BAR |
| 100 | 於在監管綜合範圍以外的金融業實體發行的CET1資本票據、AT1資本票據及二級資 | 0 | |
| MET. | 本票據的非重大資本投資 | ŭ | |

| | | (a) | (b) |
|----|---|--------|--|
| | | 港幣千元 | 来源以監管綜合範 圍下資產負債表的 參考號數/字母為 依據 |
| 73 | 於在監管綜合範圍以外的金融業實體發行的CETI資本票據的重大資本投資 | 0 | |
| 74 | 按揭供款管理權(已扣除相聯的遞延稅項負債) | 不適用 | 不適用 |
| 75 | 由暫時性差異產生的遞延稅項資產(已扣除相聯的遞延稅項負債) | 不適用 | 不適用 |
| | 就計入二級資本的準備金的適用上限 | 是此為自動物 | |
| 76 | 合資格計入二級資本的有關BSC 計算法或STC計算法及SEC-ERBA、SEC-SA 及SEC-FBA下的準備金(應用上限前) | 100 | |
| 77 | 在BSC計算法或STC計算法及SEC-ERBA、SEC-SA 及SEC-FBA下可計入二級資本的準 備金上限 | 5,807 | |
| 78 | 合資格計入二級資本的有關IRB計算法及SEC-IRBA下的準備金 (應用上限前) | 0 | |
| 79 | 在IRB計算法及SEC-IRBA下可計入二級資本中的準備金上限 | 0 | |
| | 受逐步遞減安排規限的資本票據(僅在2018年1月1日至2022年1月1日期間適用) | | |
| 80 | 受逐步遞減安排規限的CET1資本票據的現行上限 | 不適用 | 不適用 |
| 81 | 由於實施上限而不計入CETI的數額(在計及贖回及到期期限後超出上限之數) | 不適用 | 不適用 |
| 82 | 受逐步遞減安排規限的ATI資本票據的現行上限 | 0 | |
| 83 | 由於實施上限而不計入ATI資本的數額(在計及贖回及到期期限後超出上限之數) | 0 | |
| 84 | 受逐步遞減安排規限的二級資本票據的現行上限 | 0 | |
| 85 | 由於實施上限而不計入二級資本的數額(在計及贖回及到期期限後超出上限之 數) | 0 | |

| 內容 | 香港基準 (港幣千元) | 《巴塞爾協定三》 基準(港幣千元) |
|----------------------------|-------------|----------------------|
| 其他無形資產(已扣除相聯的遞延稅項負債) 解釋 | 0 | |

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正如巴塞爾麥負會發出的《巴塞爾協定三》文本(2010年12月)第87段所列載,按揭供款管理權可在CETI資本內予以有限度確認(並因此可從CETI資本的扣減中被豁除,但以指定門檻為限)。在香港,認可機構須遵循有關的會計處理方法,將按揭供款管理權列為在其財務報表所呈報的無形資產的一部分,並從CETI資本中全數扣減按揭供款管理權。因此,在第9行所填報須予扣減的數額可能會高於《巴塞爾協定三》規定須扣減的數額。在本格內的「《巴塞爾協定三》基準」項下匯報的數額為經調整的在第9行所匯報的數額(即在「香港基準」項下填報的數額),而調整方法是按須扣減的按揭供款管理權數額予以下調,並以不超過在《巴塞爾協定三》下就按揭供款管理權所定的10%門檻及就按揭供款管理權、由暫時性差異所產生的遞延稅項資產與於金融業實體發行的CETI資本票據的重大投資(不包括屬對有連繫公司的貸款、融通或其他信用風險承擔的投資)所定的15%整體門檻為限。

遞延稅項資產(已扣除相聯的遞延稅項負債) 245 0 解釋

正如巴塞爾委員會發出的《巴塞爾協定三》文本(2010年12月)第69及87段所列載,視乎銀行予以實現的遞延稅項資產須予扣減,而與暫時性差異有關的遞延稅項資產則可在CET1資本內予以有限度確認(並因此可從CET1資本的扣減中被豁除,但以指定門檻為限)。在香港,不論有關資產的來源,認可機構須從CET1資本中全數扣減所有遞延稅項資產。因此,在第10行所填報須予扣減的數額可能會高於《巴塞爾協定三》規定須扣減的數額。在本格內的「《巴塞爾協定三》基準」項下匯報的數額為經調整的在第10行所匯報的數額為經調整的在第10行所匯報的數額為經調整的在第10行所匯報的數額(即在「香港基準」項下填報的數額),而調整方法是按須扣減的與暫時性差異有關的遞延稅項資產數額予以下調,並以不超過在《巴塞爾協定三》下就暫時性差異所產生的遞延稅項資產所定的10%門檻及就按揭供款管理權、由暫時性差異所產生的遞延稅項資產與於金融業實體發行的CET1資本票據的重大投資(不包括屬對有連繫公司的貸款、融通或其他信用風險承擔的投資)所定的整體15%門檻為限。

| | 於在監管綜合範圍以外的金融業實體發行的CET1資本票據的非重大資本投資 (超出10%門檻之數)) | 0 | 0 |
|----|---|---|--|
| | 解釋 | | |
| 18 | 為斷定於金融業實體發行的CET1資本票據的非重大資本投資總額,認可機構須計算連繫公司的任何數額的貸款、融通或其他信用風險承擔的合計總額,就如該等貸款機構直接持有、間接持有或合成持有該金融業實體的資本票據一般,惟若認可機構認可機構是在日常業務過程中作出任何該等貸款、批出任何該等融通或引起任可該此,在第18行所填報須予扣減的數額可能會高於《巴塞爾協定三》規定須扣減的經過基準」項下匯報的數額為經調整的在第18行所匯報的數額(即在「香港基準」豁除在香港採用的方法下須予扣減的認可機構對有連繫公司的貸款、融通或其他信 | 、融通或其他作 能向金融管理具 等其他信用風險 數額。在本格內 項下填報的數部 | 言用風險承擔為認可 員證明並使其信納 發承擔者則除外。因 目的「《巴塞爾協定 員),而調整方法是 |
| | 於在監管綜合範圍以外的金融業實體發行的CET1資本票據的重大資本投資(超出 | 0 | 0 |
| 19 | 10%門檻之數) 解釋 為斯定於金融業實體發行的CET1資本票據的重大資本投資總額,認可機構須計算其繫公司的任何數額的貸款、融通或其他信用風險承擔的合計總額,就如該等貸款、構直接持有、間接持有或合成持有該金融業實體的資本票據一般,惟若認可機構能可機構是在日常業務過程中作出任何該等貸款、批出任何該等融通或引起任可該等,在第19行所填報須予扣減的數額可能會高於《巴塞爾協定三》規定須扣減的數額 | 融通或其他信用 向金融管理專員 其他信用風險和 | 風險承擔為認可機 證明並使其信納認 \擔者則除外。因此 |
| | 基準」項下匯報的數額為經調整的在第19行所匯報的數額(即在「香港基準」項下 在香港採用的方法下須予扣減的認可機構對有連繫公司的貸款、融通或其他信用風 | 填報的數額) | 而調整方法是豁除 |
| | 於在監管綜合範圍以外的金融業實體發行的AT1資本票據的非重大資本投資 (超出10%門檻之數) | 0 | 0 |
| 39 | 解釋 為於計算資本基礎時考慮將提供予屬金融業實體的有連繫公司的貸款、融通或其他 (見上文有關模版第18行的附註)作出扣減的結果,將會令適用於在AT1資本票據的 的豁免門檻空間可能有所縮小。因此,在第39行所填報須予扣減的數額可能會高於 額。在本格內的「《巴塞爾協定三》基準」項下匯報的數額為經調整的在第39行所 下填報的數額),而調整方法是豁除在香港採用的方法下須予扣減的認可機構對有 風險承擔的合計總額。 | 的其他非重大資 《巴塞爾協定3 匯報的數額(問 | 本投資的資本扣減 E》規定須扣減的數 P在「香港基準」項 |
| | 於在監管綜合範圍以外的金融業實體發行的二級資本票據的非重大資本投資 (超出10%門檻之數) | 0 | 0 |
| 54 | <u>解釋</u> 為於計算資本基礎時考慮將提供予屬金融業實體的有連繫公司的貸款、融通或其他 (見上文有關模版第18行的附註)須作出扣減的結果,將會令適用於在二級資本票 減的豁免門檻空間可能有所縮小。因此,在第54行所填報須予扣減的數額可能會高 數額。在本格內的「《巴塞爾協定三》基準」項下匯報的數額為經調整的在第54行 項下填報的數額),而調整方法是豁除在香港採用的方法下須予扣減的認可機構對 用風險承擔的合計總額。 | 據的其他非重力 於《巴塞爾協 所匯報的數額 | 大資本投資的資本扣 E三》規定須扣滅的 (即在「香港基準」 |
| 備註 | : | | |

上文提及10%門檻是以按照《資本規則》附表4F所載的扣滅方法斷定的CET1資本數額為基礎計算而得。15%門檻是指巴塞爾 委員會發出的《巴塞爾協定三》文本(2010年12月)第88段所述,對香港的制度沒有影響。

模版CC2:截至2019年12月31日監管資本與資產負債表的對帳

| | (a) | (b) | (c) |
|-------------------|------------------------|------------|--|
| | 已發布財務報 表中的資產負 債表 | 按照監管綜合 範圍 | 對應資本組合 成分定義之參 照提示 |
| | 31/12/2019 | 31/12/2019 | |
| | 港幣千元 | 港幣千元 | |
| 資產 | | | 连续底 图 次 |
| 現金及於中央銀行結存 | 2,595,617 | 2,595,617 | |
| 向其他銀行託收中之項目 | | - | |
| 交易用途組合資產 | - | | |
| 指定按公平價值列帳的金融資產 | 3,400 | 3,400 | |
| 衍生金融工具 | - | - | |
| 對銀行的貸款及放款 | | | |
| 對客戶的貸款及放款 | 8,038 | 8,038 | |
| 逆向回購協議及其他類似的有抵押貸款 | • | 3 | |
| 按公允值計人其他全面收益的金融投資 | * | | 10.00 |
| 本期及遞延稅項資產 | 245 | 245 | (1) |
| 提前還款、累計收入及其他資產 | 77 | 77 | |
| 於聯營及合營公司的投資 | = | - | |
| 商譽及無形資產 | 210 | 210 | |
| 其中:商譽 | Ē | | |
| 其中:其他無形資產 | 210 | 210 | |
| 物業、機器及設備 | 707 | 707 | |
| 資產總額 | 2,608,294 | 2,608,294 | |
| 負債 | | | 创建装建筑 |
| 來自銀行的存款 | - | • | |
| 其他銀行委託託收中之項目 | | 4 704 400 | |
| 客戶帳戶 | 1,791,133 | 1,791,133 | |
| 回購協議及其他類似的有抵押借款 | | - | <u>. </u> |
| 交易用途組合負債 | ** | • | |
| 指定按公平價值列帳的金融負債 | 57/2 | | |
| 衍生金融工具 | (20) | | |
| 已發行債務證券 | | | |
| 累計項目、遞延收人及其他負債 | 4,153 | 4,153 | |
| 本期及遞延稅項負債 | 1,226 | 1,226 | |
| 其中:有關商譽的遞延稅項負債 |) = 0 | (4) | |
| 其中:有關無形資產的遞延稅項負債 | J#4 | 150 | |
| 後償負債 | (-) | 3,54 | |
| 準備金 | | NB- | |
| 退休福利負債 | | 4 700 545 | |
| 負債總額 | 1,796,512 | 1,796,512 | |
| 股東資金 | 300,000 | 300,000 | 10. |
| 其中:合資格作為CET1資本的數額 | 300,000 | 300,000 | (2) |
| 其中:合資格作為AT1資本的數額 | maximum in | | Constant |
| 保留溢利 | 460,175 | 460,175 | |
| 累積其他全面收益 | 51,607 | 51,607 | (4) |
| 股東資金總額 | 811,782 | 811,782 | |

表CCA: 截至2019年12月31日監管資本票據的主要特點

| | | (a) |
|----|--|------------|
| | | 量化資料/描述資料 |
| 1 | 發行人 | 大有銀行有限公司 |
| 2 | 獨有識別碼(如CUSIP、ISIN或Bloomberg對私人配售的識別碼) | 沒有 |
| 3 | 票據的管限法律 | 香港普通法 |
| | 監管處理方法 | |
| 4 | 《巴塞爾協定三》過渡期規則1 | 普通股本一級 |
| 5 | 《巴塞爾協定三》過渡期後規則2 | 普通股本一級 |
| 6 | 可計入單獨/集團/單獨及集團基礎 | 單獨 |
| 7 | 票據類別(由各地區自行指明) | 普通股 |
| 8 | 在監管資本的確認數額(以有關貨幣百萬計,於最近的報告日期) | 港幣三億元 |
| | 票據面值 | 不適用 |
| 10 | 會計分類 | 股東股本 |
| 11 | 最初發行日期 | 一九四七年四月十八日 |
| 12 | 永久性或設定期限 | 永久 |
| 13 | 原訂到期日 | 無期限 |
| 14 | 須獲監管當局事先批准的發行人贖回權 | 沒有 |
| 15 | 可選擇可贖回日、或有可贖回日,以及可贖回數額 | 沒有 |
| 16 | 後續可贖回日(如適用) | 沒有 |
| | 票息 / 股息 | |
| 17 | 固定或浮動股息/票息 | 浮動 |
| 18 | 票息率及任何相關指數 | 沒有 |
| 19 | 有停止派發股息的機制 | 沒有 |
| 20 | 全部酌情、部分酌情,或強制 | 全權酌情權 |
| 21 | 設有遞升息率或其他贖回誘因 | 沒有 |
| 22 | 非累計或累計 | 非累積 |
| | 可轉換或不可轉換 | 不可以轉換 |
| 24 | 若可轉換,轉換觸發事件 | 不適用 |
| 25 | 若可轉換,全部或部分 | 不適用 |
| 26 | 若可轉換,轉換比率 | 不適用 |
| 27 | 若可轉換,強制或可選擇性轉換 | 不適用 |
| 28 | 若可轉換,指明轉換後的票據類別 | 不適用 |
| 29 | 若可轉換,指明轉換後的票據發行人 | 不適用 |
| | 減值特點 | 沒有 |
| 31 | 若減值,減值的觸發點 | 不適用 |
| 32 | 若減值,全部或部分 | 不適用 |
| 33 | 若減值,永久或臨時性質 | 不適用 |
| 34 | 若屬臨時減值,說明債務回復機制 | 不適用 |
| 35 | 清盤時在償還優次級別中的位置(指明相關法律實體無力償債時在償權人等級中緊接較其優先的票據的票據類別) | 不適用 |
| | 可過渡的不合規特點 | 沒有 |
| | 如是,指明不合規特點 | 不適用 |

¹ 須遵守〈銀行業(資本)規則〉附表4H所載的過渡安排下的資本票據的監管處理方法。

² 無須遵守 〈銀行業(資本)規則〉 附表4H所載的過渡安排下的資本票據的監管處理方法。

模版 CCyB1: 截至2019年12月31日逆周期緩衝資本(CCyB)比率標準披露

用於逆周期緩衝資本(CCyB)的信用風險承擔的地域分布

| | | 甲 | Z | 丙 | 1 |
|---|----------------------|-----------------------|--|--------------------------------|-------------------------|
| | 按司法管轄區(J) 列出的地域分布 | 當時生效的適用 JCCyB比率(%) | 用作計算逆周期 緩衝資本比率的 風險加權數額 (港幣千元) | 認可機構特 定逆周期緩 衝資本比率 (%) | 逆周期緩衝 資本數額 (港幣千元) |
| 1 | 香港 | 2.000% | 5,649 | | |
| | 總和 | | 5,649 | | |
| | 約割 計 | | 5,649 | 2.000% | 113 |

模版 LR1: 截至2019年12月31日會計資產對槓桿比率風險承擔計量的比較摘要

| | 項目 | 槓桿比率 框架等值港元 (港幣千元) |
|----|---|--------------------------|
| 1 | 已發布的財務報表所載的綜合資產總額 | 2,608,294 |
| 2 | 對為會計目的須作綜合計算,但在監管綜合範圍以外的銀行、金融、保險或商業實體的投資而須作的相關調整 | 0 |
| 3 | 根據認可機構的適用會計框架於資產負債表內確認,但不包括在槓桿比率風險承擔計量值內的任何受信資產而須作的相關調整 | 0 |
| 4 | 有關衍生工具合約的調整 | 0 |
| 5 | 有關證券融資交易的調整(即回購交易及其他類似的有抵押借貸) | 0 |
| 6 | 有關資產負債表外項目的調整(即資產負債表外風險承擔轉換為信貸等 值數額) | 3,490 |
| 6a | 可從風險承擔計量豁除的集體準備金及特定準備金的調整 | 0 |
| 7 | 其他調整 | (345) |
| 8 | 槓桿比率風險承擔計量 | 2,611,439 |

模版 LR2: 截至2019年12月31日槓桿比率通用披露模版

| | | (a) | (b) |
|-----|--|----------------|--------------------|
| | | 等值港 (港幣千 | |
| | | 31/12/2019 | 30/9/2019 |
| 資產 | 負債表內風險承擔 | Contraction of | |
| 1 | 資產負債表內風險承擔(不包括由衍生工具合約或證券融資交易(SFT)產生的風險承擔,但包括抵押品) | 2,608,294 | 2,773,443 |
| 2 | 扣減:斷定一級資本時所扣減的資產數額 | (345) | (345) |
| 3 | 資產負債表內風險承擔總額(不包括衍生工具合約及SFT) | 2,607,949 | 2,773,098 |
| 由衍 | 生工具合約產生的風險承擔 | | |
| 4 | 所有與衍生工具合約有關的重置成本(如適用的話,扣除合資格現金變動保證金及/或雙邊淨額結算) | 0 | 0 |
| 5 | 所有與衍生工具合約有關的潛在未來風險承擔的附加數額 | 0 | 0 |
| 6 | 還原因提供予對手方而須根據適用會計框架從資產負債表中扣減的衍生工具抵押品 的數額 | 0 | 0 |
| 7 | 扣減:就衍生工具合約提供的現金變動保證金的應收部分 | 0 | 0 |
| 8 | 扣減:中央交易對手方風險承擔中與客戶結算交易有關而獲豁免的部分 | 0 | 0 |
| 9 | 經調整後已出售信用衍生工具合約的有效名義數額 | 0 | 0 |
| 10 | 扣減:就已出售信用衍生工具合約作出調整的有效名義抵銷及附加數額的扣減 | 0 | 0 |
| 11 | 衍生工具合約產生的風險承擔總額 | 0 | 0 |
| 曲SF | 產生的風險承擔 | | |
| 12 | 經銷售會計交易調整後(在不確認淨額計算下)的SFT資產總計 | 0 | 0 |
| 13 | 扣減:SFT資產總計的應付現金與應收現金相抵後的淨額 | 0 | 0 |
| 14 | SFT資產的對手方信用風險承擔 | 0 | 0 |
| 15 | 代理交易風險承擔 | 0 | 0 |
| 16 | 由SFT產生的風險承擔總額 | 0 | 0 |
| 其他 | 資產負債表外風險承擔 | | |
| 17 | 資產負債表外風險承擔名義數額總額 | 3,490 | 3,490 |
| 18 | 扣減:就轉換為信貸等值數額作出的調整 | 0 | 0 |
| 19 | 資產負債表外項目 | 3,490 | 3,490 |
| 資本 | 及風險承擔總額 | | |
| 20 | 一級資本 | 811,437 | 808,449 |
| 20a | 為特定準備金及集體準備金作出調整前的風險承擔總額 | 0 | 0 |
| 20b | 為特定準備金及集體準備金作出的調整 | 0 | 0 |
| 21 | 為特定準備金及集體準備金作出調整後的風險承擔總額 | 2,611,439 | 2,776,588 |
| 槓桿 | 七率 | | A THE TOTAL PLANTS |
| 22 | 槓桿比率 | 31.07% | 29.12% |

表 LIQA: 截至 2019 年 12 月 31 日資金流動性風險管理

風險委員會和董事會負責監督銀行的資金流動性狀況,並通過定期審查法定資金流動 性維持比率,資產和負債的到期情況,貸存比率和銀行間交易來監督。流動資金政策 由管理層監督,並由本行風險委員會及董事會定期檢討。

本行的政策是每日保持流動資金的保守水平,以便本行準備在正常業務過程中履行其 義務,並滿足法定流動性維持比率要求,並處理任何可能出現的資金危機。根據最小 比例的成熟資金設定限額,以滿足所有現金資源,例如隔夜存款,經常賬戶以及應該 採用的最低銀行間和其他借貸設施的調用,以涵蓋意外的提款需求。

本行管理層就每日及每月平均流動資金維持率設定內部目標水平。銀行的會計師負責監控這些比率,如果流動性狀況低於內部限制水平,會計師會將其調查結果報告給管理層,由管理層決定採取適當的糾正措施。

我們的應急資金政策旨在積極主動和先發製人。本行利用預警指標,包括定性和定量措施,監測內部和外部因素,並將成立危機管理小組來應對危機。最後,進行危機後的審查,以建議必要的改進,以避免事件再次發生。

我們已獲得香港金融管理局之批准可豁免進行流動資金壓力測試。

表 CRA 截至 2019 年 12 月 31 日信貸風險的一般資料

本銀行之貸款及信貸政策乃根據其經驗、銀行業條例、香港金融管理局指引及其他法定要求制定。

本銀行通過對單一貸款人或多組貸款人、地區及行業分類有關的所承擔之風險設定限制,為信貸風險評級制定架構。該等風險以循環基準予以監察,並作定期性的檢討。按產品、行業界別及國家評級的信貸風險限制須每年經董事會批准。

管理承擔之信貸風險是利用定期覆核貸款人及潛在貸款人的還款能力是否可以償還利息及本金,並於適當時改變貸款限制,也以獲取抵押品及保證金(企業及個人)以作為部份的信貸風險管理。

第三部分:非證券化類別風險承擔的信用風險

模版CR1: 截至2019年12月31日風險承擔的信用質素

| | | (a) | (b) | (c) | (d) | (e) | (f) | (g) |
|---|------------|---------------|------------|-------|-------|-------|---------------------------------------|------------|
| | | 以下項目的 | 總帳面數額 | 備抵/減值 | 風險承擔的 | 信用損失會 | 其中:為IRB 計算法下的風 險承擔的信用 損失而作出的 | 淨值 (a+b+c) |
| | | 違責風險的 風險承擔 | 非違責風險的風險承擔 | | 類別的特定 | 類別的集體 | 配於監管 預期信用損失別的集體 會計準備金 | |
| 1 | 貸款 | 0 | 1,269 | (13) | 不適用 | 不適用 | 不適用 | 1,256 |
| 2 | 債務證券 | 0 | 0 | 0 | 不適用 | 不適用 | 不適用 | 0 |
| 3 | 資產負債表外風險承擔 | 0 | 3,490 | 0 | 不適用 | 不適用 | 不適用 | 3,490 |
| 4 | 總計 | 0 | 4,759 | (13) | 不適用 | 不適用 | 不適用 | 4,746 |

第三部分:非證券化類別風險承擔的信用風險

CR2: 截至2019年12月31日違責貸款及債務證券的改變

| | | (a) |
|---|---------------------------------|-----|
| | | 數額 |
| 1 | 於上一個報告期末違責貸款及債務證券結餘截至2019年6月30日 | 0 |
| 2 | 期內發生的違責貸款及債務證券 | 0 |
| 3 | 轉回至非違責狀況 | 0 |
| 4 | 撇帳額 | 0 |
| 5 | 其他變動 | 0 |
| 6 | 於現行報告期末違責貸款及債務證券結餘截至2019年12月31日 | 0 |

表 CRB:於 2019年12月31日與風險承擔信貸質素的額外披露

本行根據向金管局報告所需採用的貸款分類系統對貸款及墊款進行分類。

於《香港財務報告準則》第9號下,本行採用分階段分配標準如下:

| 香港金融管理局的貸款分類 | 階段分配 |
|--------------|------|
| 合格 | 1 |
| 特別關注 | 2 |
| | 3 |
| 呆滯 | |
| 虧損 | |

就庫存現金及與銀行及其他金融機構的結存、即期及短期同業存放、一至十二個月內到期之定期同業存放和 客戶貸款及其他賬項確認預期信貸損失。初始確認時,需對於等於十二個月內或少於十二個月可能發生(剩 餘存續期間等於十二個月或少於十二個月)之違約事件導致的預期信貸損失計提供減值準備金(或對某些貸 款承擔及財務擔保進行撥備)。若信貸風險顯著增長,需對金融工具預計存續期間所有可能發生的違約事件 (存續期預期信貸損失)導致的預期信貸損失提供準備金(或撥備)。確認十二個月預期信貸損失的金融資 產被視作處於第一階段;信貸風險被認為已發生顯著增長的金融資產處於第二階段;若有客觀證據表明金融 資產減值,認為該等資產已違約或信貸減值,是處於第三階段。

當發生一項或多項事件對金融資產的預計未來現金流量產生不利影響,該金融資產即發生信貸減值。信貸減值之金融資產為第三階段資產。信貸減值的證據包括下列事件之可觀察數據:

- 發行方或債務人發生嚴重財務困難;
- 違反合約條款,如違約或逾期事件等;
- 債權人出於經濟或合約等方面因素的考慮,對發生財務困難的債務人作出讓步(而在其他情況下不會 作此讓步)
- 因財務困難導致証券無法活躍地在市場繼續交易:或
- 以反映所發生減值損失的高度折扣購買金融資產。

除非有證據表明,做出讓步會使未收到合同現金流量之風險顯著降低,且沒有其他減值跡象,否則,當對發生財務困難的債務人作出讓步時,貸款被視為發生信貸減值。對於計劃做出但並未做出讓步的金融資產,當存在可觀察信貸減值證據(包括符合違約定義)時,該資產被視為發生信貸減值。違約之定義(參見下文)包括不可能支付跡象以及金額已逾期90天或更長時間。

表 CRB:於 2019年12月31日與風險承擔信貸質素的額外披露一續

違約定義乃釐定預期信貸損失之關鍵。違約之定義用於計量預期信貸損失金額並釐定損失準備金是基於十二個月預期信貸損失還是基於存續期預期信貸損失做出,原因是違約乃違約概率之組成部分之一,而違約概率 會影響預期信貸損失之計量及信貸風險顯著增加之識別。

本銀行將下述情况視為違約事件:

- 債務人對本銀行的重大信貸義務已逾期九十天;或
- 債務人有可能不能全額支付其對本銀行的信貸義務。

本銀行監控所有符合減值要求之金融資產,已發行貸款承諾及財務擔保合約,以評估自初始確認後信貸風險是否顯著增長。倘信貸風險顯著增長,本銀行將按照存續期預期信貸損失而非十二個月預期信貸損失來釐定損失準備金。本銀行會計政策並不是使用實務操作,即報告日具有"低"信貸風險的金融資產被視為信貸風險未顯著增長。因此,本銀行監控所有符合因信貸風險顯著增長而須減值之金融資產,已發行貸款承諾及財務擔保合約。

評估自初始確認以來金融工具之信貸風險是否顯著增長時,本銀行將金融工具首次確認後基於工具剩餘期限確定之報告日金融工具發生違約之風險與當前報告日預期剩餘期限內發生違約之風險加以比較。進行此評估時,本銀行根據歷史經驗和專家信貸評估(包括前瞻性信息),考慮了合理有據的定性定量信息,包括無需付出不當成本及努力就可獲得的歷史經驗和前瞻性信息。

定量信息是信貸風險顯著增長的主要指示,通過比較下述指標基於存續期的違約概率變化釐定:

- 報告日剩餘存續期之違約概率;及
- 根據風險初始確認時之事實和情況估計現時之剩餘存續期之違約概率

使用的違約概率為前瞻性信息,本銀行所使用的方法和資料與根據預期信貸損失計量損失準備金所使用的方法和資料相同。

預示信貸風險顯著增長之定性因素及時反映於違約概率模型中。然而,本銀行仍會對某些定性因素進行單獨考慮,以評估信貸風險是否顯著增長。〔針對企業借貸,會對納入"觀察名單"的資產予以特別關注,因為一旦特定交易對手的信譽惡化,就會有一個風險列入觀察名單〕。對於零售借貸,銀行考慮了容忍預期、還款假期、信貸評分以及失業,破產,離婚或死亡等事件。

作為資產到期三十天後之備選方案,本銀行認為信貸風險已顯著增長且資產處於減值模型的第2階段,即損失準備金按存續期預期信貸損失計量。此外,單獨評估及已列入觀察名單之貸款亦處於減值模型第2階段。如上所述,如果存在信貸減值跡象,則資產處於減值模型第3階段。

表 CRC: 截至 2019 年 12 月 31 日 - 減低信用風險措施的描述披露

信用風險是銀行面臨的最重大風險之一,在本行業務活動中以貨幣市場存放存在重大風險,因此,本行建立了完善的框架,用於管理整個企業的信用風險,這包括明確的風險愛好,信用額度和信貸政策。

第三部分:非證券化類別風險承擔的信用風險

模版CR3:截至2019年12月31日認可減低信用風險措施概覽

| | | (a) | (b1) | (b) | (d) | (f) |
|---|--------|--------------|---------|----------------|---------------|-----------------------------|
| | | 無保證風險承擔:帳面數額 | 有保證風險承擔 | 以認可抵押品作保證的風險承擔 | 以認可擔保作保證的風險承擔 | 以認可信用衍生工 具合約作保證的 風險承擔 |
| 1 | 貸款 | 1,256 | 0 | 0 | 0 | 0 |
| 2 | 債務證券 | 0 | 0 | 0 | 0 | 0 |
| 3 | 總計 | 1,256 | 0 | 0 | 0 | 0 |
| 4 | 其中違責部分 | 0 | 0 | 0 | 0 | 0 |

第三部分:非證券化類別風險承擔的信用風險

模版CR4:截至2019年12月31日信用風險承擔及認可減低信用風險措施的影響——BSC計算法

| | | (a) | (b) | (c) | (d) | (e) | (f) |
|----|--------------------------------------|--------------|------------------|--------------|------------------|------------|--------------|
| | | | 言用風險措施計算 風險承擔 | | 言用風險措施計算 風險承擔 | 風險加權數額及 | 風險加權數額密度 |
| | 風險承擔類別 | 資產負債表內 數額 | 資產負債表外 數額 | 資產負債表內 數額 | 資產負債表外 數額 | 風險加權 數額 | 風險加權數額 密度 |
| 1 | 官方實體風險承擔 | 305,719 | 0 | 305,688 | 0 | 0 | 0.00% |
| 2 | 公營單位風險承擔 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | 多邊發展銀行風險承擔 | 0 | 0 | 0 | 0 | 0 | 0 |
| 4 | 銀行風險承擔 | 2,295,038 | 0 | 2,294,452 | 0 | 458,890 | 20.00% |
| 5 | 現金項目 | 2,260 | 0 | 2,260 | 0 | 0 | 0.00% |
| 6 | 以貨銀對付形式以外的形式 進行的交易交付失敗所涉的 風險承擔 | 0 | 0 | 0 | 0 | 0 | 0 |
| 7 | 住宅按揭貸款 | 0 | 0 | 0 | 0 | 0 | 0 |
| 8 | 其他風險承擔 | 5,662 | 3,490 | 5,649 | 0 | 5,649 | 100.00% |
| 9 | 對商業實體的重大風險承擔 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10 | 總計 | 2,608,679 | 3,490 | 2,608,049 | 0 | 464,539 | 17.81% |

第三部分:非證券化類別風險承擔的信用風險

模版CR5: 截至2019年12月31日按資產類別和按風險權重劃分的信用風險承擔——BSC計算法

| | | | | | | | | | | CONTRACTOR OF THE CONTRACTOR |
|----|----------------------------------|---------|-----|-----------|-----|-----|-------|------|-----|--|
| | | (a) | (b) | (c) | (d) | (e) | (f) | (g) | (h) | (i) |
| | 風險權重風險承擔類別 | 0% | 10% | 20% | 35% | 50% | 100% | 250% | 其他 | 總信用風險承擔額 (已將CCF及減低 信用風險措施 計算在內) |
| 1 | 官方實體風險承擔 | 305,688 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 305,688 |
| 2 | 公營單位風險承擔 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | 多邊發展銀行風險承擔 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 4 | 銀行風險承擔 | 0 | 0 | 2,294,452 | 0 | 0 | 0 | 0 | 0 | 2,294,452 |
| 5 | 現金項目 | 2,260 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2,260 |
| 6 | 以貨銀對付形式以外的形式進行 的交易交付失敗所涉的風險承擔 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 7 | 住宅按揭貸款 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 8 | 其他風險承擔 | 0 | 0 | 0 | 0 | 0 | 5,649 | 0 | 0 | 5,649 |
| 9 | 對商業實體的重大風險承擔 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10 | 總計 | 307,948 | 0 | 2,294,452 | 0 | 0 | 5,649 | 0 | 0 | 2,608,049 |

表 IRRBBA: 截至 2019 年 12 月 31 日銀行帳內的利率風險的量化資料

銀行賬內的利率風險(簡稱"IRRBB")是指由於市場利率變動而對收益或資本的不利影響。

本行已對 IRRBB 建立風險管理框架以進行監督和監察。風險委員會和信貸資產負債管理委員會(簡稱"CALCO")負責處理所有相關 IRRBB 事項。 CALCO 還負責監察和審查整體利率風險狀況和利率趨勢。本行每天以風險報告監控 IRRBB。此外,也會定期準備不同級別的管理風險報告。

為了充分平衡風險和收益,本行已經設定風險偏好。建立風險限額是為了持續監控未來利率變化對股權經濟價值(簡稱"EVE")和淨利息收入(簡稱"NII")的影響。

股權經濟價值(EVE)敏感度是在預先設定所有其他經濟變量保持不變的利率變動下,股權經濟價值的變化程度。市場利率的變化會影響資產,負債和資產負債表外持倉的經濟價值。工具的經濟價值代表對其預期淨現金流量現值的評估,而折現以反映的市場匯率。由於利率波動會影響收益,因此也會影響其淨資產值。

淨利息收入(NII)敏感度是在所有其他經濟變量保持不變的情況下,不同利率對預期淨利息收入的敏感程度。淨利息收入的敏感度反映了銀行因市場利率變化而對收益的敏感程度。因為根據利率風險報告中的利率重新為持倉定價,如果利率發生變化,本行則會在未來的12個月內評估對收益的影響。

本行按金融管理局 IR-1 的主要求應用如下:

- 1. 在量度股權經濟價值時,現金流量的計算已包括商業利潤和利差部分及所使用的折現率。
- 2. 所有覆蓋的持倉均設定持至到期日為止,並根據最早利率重新訂價日期分類至適當時段, 包括無到期日存款。
- 3. 附有提前還款風險的零售定息貸款,因客戶可於合約到期前提前還款而改變本行現金流。而附有提早贖回風險的零售定期存款,本行現金流也會因客戶可於合約到期前提前提款而改變。除非有大額罰款,否則客戶不會由於利率變化而提早提款或更改存款合約。

表 IRRBB1: 截至 2019 年 12 月 31 日銀行帳內的利率風險之量化性資料

港幣百萬元

| | | | | | 港常日萬八 | |
|---|------|-----------------|------------------------------|-----------------|------------------------------|--|
| | | (a) | (b) | (c) | (d) | |
| | | 對股權經 不利 | 濟價值的 影響 | 對淨利息收入的 不利影響 | | |
| | 期間 | 2019年 12月31日 | 2018年 12月31日 ¹ | 2019年 12月31日 | 2018年 12月31日 ¹ | |
| 1 | 平行向上 | 2 | 不適用 | (9) | 不適用 | |
| 2 | 平行向下 | 0 | 不適用 | 9 | 不適用 | |
| 3 | 較傾斜 | 0 | 不適用 | 54 A | | |
| 4 | 較橫向 | 2 | 不適用 | | | |
| 5 | 短率上升 | 3 | 不適用 | | | |
| 6 | 短率下降 | 0 | 不適用 | 60.525 | | |
| 7 | 最高 | 3 | 不適用 | 9 | 不適用 | |
| | 期間 | E 27/5 | 2019年 12月31日 | | 8年 31日 ¹ | |
| 8 | 一級資本 | 8 | 11 | N | /A | |

[「]有關政策框架於2019年6月生效前不適用。

表 REMA: 截至 2019 年 12 月 31 日薪酬政策

董事會負責監督銀行薪酬政策的制定和執行。 另設立薪酬委員會協助董事會履行其設計和 運作銀行薪酬制度的責任。

薪酬政策涵蓋與銀行業務相稱的準則和程式。 它還支援銀行的道德價值觀、目標、戰略和控制環境。 薪酬結構旨在鼓勵員工行為, 支援銀行的風險管理框架和長期財務穩健。 薪酬委員會和董事會將每年審查該政策。

採用系統的評價方法來確定每個僱員的適當薪酬水準。 通過年度定期表現審查,將評估每個僱員在工作上滿足了其作用的要求,以及實現其既定的業績目標的程度。

關鍵人員是在受僱期間的職責或活動涉及承擔重大風險或代表銀行承擔重大風險的個別僱員。

受風險控制約束的員工具有獨立工作的特點。 因此,薪酬不應由與業務關係有關的人員審查。 因此,他們的報酬由薪酬委員會確定和審查,並由董事會核准。

薪酬待遇通常包括固定和浮動薪酬。由於銀行主要從事簡單的業務,因此不使用浮動薪酬。但是根據董事會的斟酌權,可向所有工作人員發放獎金。

模版REM1:在2019財政年度內給予的薪酬

本銀行有10人為高級管理人員及4人為關鍵人員,均給予固定薪酬,於本年內以現金支付金額分別為港幣4,120,580元及港幣1,895,980元,合共港幣6,016,560元(2018年:港幣5,378,380元)。本銀行於年內並無提供任何保証花紅、簽約獎金及遣散費。

模版REM2:特別付款於2019財政年度

於2019財政年度並沒有特別付款披露。

模版REM3:遞延薪酬於2019財政年度

於2019財政年度並沒有遞延薪酬披露。

第四部分: 交易對手方信用風險

截至2019年12月31日並沒有交易對手方信用風險披露。

第五部分: 證券化類別風險承擔

截至2019年12月31日並沒有證券化類別風險承擔披露。

第六部分: 市場風險

截至2019年12月31日並沒有市場風險承擔披露、因本銀行已符合低額豁免計算市場風險 的所有條件。