(Value in HK\$ million)

1. New applications received during the month
a. Number
5,070
6,523
(M-o-M \% change)
(-22.3\%)

## 2. New loans approved during the month

| a. Value | 17,946 | 21,104 |
| :--- | ---: | ---: |
| (M-o-M \% change) | $(-15 \%)$ | $(15.1 \%)$ |
| b. Number | 3,916 | 4,869 |
| (M-o-M \% change) | $(-19.6 \%)$ | $4.31 .8 \%)$ |
| c. Average size | 4.58 | 58.9 |
| d. Loan-to-value ratio (\%) | 60.3 | 323 |
| e. Contractual life (months) | 326 |  |
| f. Loans associated with co-financing schemes |  | 118 |
| - Value | 94 | 26 |

g. Type of property transaction

Value

- Primary market $\quad$ 6,313 252
- Secondary market $\quad 9,566 \quad 11,276$
$\begin{array}{lll}\text { - Refinancing } & 3,066 & 377\end{array}$
Number
- Primary market 1,148 1,365
- Secondary market 2,131 2,606
- Refinancing 637

898
h. New loans approved during the month but not yet drawn

- Value

16,741
19,456

- Number

3,674
4,464
3. New loans drawn down during the month
a. Value
11,400
( $\mathrm{M}-\mathrm{o}-\mathrm{M} \%$ change)
(-29\%)
b. Number
2,505
3,403
(M-o-M \% change)
(-26.4\%)
4. Outstanding loans

| a. Value | $1,853,336$ | $1,854,237$ |
| :--- | ---: | ---: |
| (M-o-M \% change) | $(0.0 \%)$ | $(0.0 \%)$ |
| (Y-o-Y \% change) | $(2 \%)$ | $(2.2 \%)$ |
| b. Loans associated with co-financing schemes |  |  |
| Government-funded schemes: | 2,633 | 2,649 |
| - Value | 1,514 | 1,547 |
| - Number | 21,210 | 21,341 |
| Schemes offered by the private sector: | 4,629 | 4,656 |
| - Value | 0.09 | 0.08 |
| - Number | 0.06 | 0.05 |
| c. Delinquency ratio (\%) | 0.00 | 0.00 |

5. Loans written off
a. Value of loans written off during the month 0
b. Loans written off over the past 12 months

- Value 0
- As \% of the average outstanding loans

6. Interest rates on new loans approved during the month
a. With reference to Hong Kong Interbank Offered Rate
(HIBOR) 93.4\%
b. With reference to Best Lending Rate (BLR)
c. Fixed rate 2\%
d. Others

4\%
5.1\%

Notes: Figures may not add up to total due to rounding.

## Residential Mortgage Loans in Hong Kong

## New Loans Approved During the Month



New Loans Drawn Down During the Month



## Residential Mortgage Survey

## Notes to Annex

1. Residential mortgage loans (RMLs) of the authorized institutions covered in this survey represent about $99 \%$ of the banking sector.
2. RMLs in this survey are loans (including refinancing loans) to private individuals for the purchase of residential properties, including uncompleted units, but other than those properties under the Home Ownership Scheme, the Private Sector Participation Scheme and the Tenants Purchase Scheme.
3. New loans approved are mortgage loans approved during the surveyed month. The loans can either be drawn down in the same month or in the following months. Loans that are approved but not yet drawn, which have implications for the amount of gross new loans made in the following months, are shown under the item "New loans approved during the month but not yet drawn".
4. Delinquency ratio is measured by a ratio of total amount of overdue loans to total outstanding loans.
5. Rescheduled loan ratio is measured by a ratio of total amount of rescheduled loans to total outstanding loans.
6. Co-financing schemes refer to those schemes that involve the provision of topup finance by property developer(s) or other co-financier(s) in addition to mortgage loans advanced by authorized institutions. For loans associated with co-financing schemes, only the portion of loans advanced by reporting institutions is included in this survey.
7. Average loan-to-value ratio and average contractual life for new loans approved during the surveyed month are average figures weighted by the amount of new loans approved during the surveyed month by individual reporting institutions.
8. Loans written off over the past 12 months as a percentage of the average outstanding loans is calculated as: total value of loans written off during the past 12-month period as a percentage of the average outstanding loan value over the 12 -month period [i.e. (opening + closing) $\div 2$ ].
