## Loan Interest Rates

Notes:

- All below interest rates are for reference only. HSBC Bank Viet Nam Ltd. reserves right to change interest rates without prior notice.
- Please call our Call Center at (84 28) 37247247 (South) or (84 28) 67707707 (North) or (84 28) 37247666 (Premier) for the latest rate.

1. Personal Installment Loan: effective from 17/01/2022
1.1.Fixed Rate: $16.49 \%$ p.a.
1.2. Early Repayment Fee: 3\% on the outstanding loan principal amount
2. Mortgage Loan: effective from 01/04/2024

## 2.A. Privilege Fixed Term Rate:

| Fixed Period (*) | Mortgage Loan (**) |
| :---: | :---: |
| 06 months | $5.50 \% /$ p.a |
| 12 months | $6.50 \% /$ p.a |
| 24 months | $6.99 \% /$ p.a |
| 36 months | $7.99 \% /$ p.a |
| 48 months | $8.49 \% /$ p.a |
| 60 months | $8.99 \% /$ p.a |

(*) After the Fixed Period, Variable Rate will be applied
${ }^{* *}$ ) Mortgage interest rate might be lower if customer meet some conditions include: Premier, Payroll Offers and hold other HSBC' products.

## 2.B. Variable Rate: Prime Rate + Spread

| Prime Rates (***) |  |
| :--- | :--- |
| 1 month | $10.75 \%$ p.a |
| 3 months | $11.25 \%$ p.a |
| 6 months | $11.50 \%$ p.a |

(***) Prime Rates is an internal HSBC decided rates and may vary from time to time.

|  | Personal Customer |
| :---: | :---: |
| Spread | $0.75 \%$ p.a |

## 2.C. Early Repayment Fee

| Scheme | Early Repayment Fee |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Y1 | Y2 | Y3 | Y4 | Y5 | Y6 Onward |
| 1 year | 4\% | 3\% | 2\% | 1\% | 1\% | 0\% |
| 2 years | 4\% | 3\% | 2\% | 1\% | 1\% | 0\% |
| 3 years | 4\% | 3\% | 2\% | 1\% | 1\% | 0\% |
| 4 years | 4\% | 3\% | 2\% | 1\% | 1\% | 0\% |
| 5 years | 4\% | 3\% | 2\% | 1\% | 1\% | 0\% |

3. Secured Overdraft: effective from 01/09/2022

Interest rate $=$ Prime Rate + Spread

- Prime rate $=6,25 \%$ p.a
- Spread:

| Segments | Personal Customer |
| :---: | :---: |
| Spread | $+1.25 \%$ p.a |

- HSBC Prime Rate is reviewed from time to time.
- Spread is specified in Credit Agreement.


## 4. Interest Calculation Method

Interest amount $=$ Actual balance $\times$ Number of days of maintaining the actual balance $\times$ Interest rate

