



Effective Date: 01/08/2025

# **KBANK HOME LOAN: INTEREST RATE CALCULATION**

#### **How to Calculate Interest**

## **Interest Calculation Formula**

Interest Amount = Loan Outstanding Balance x Interest Rate per annum x Number of Day(s)

Number of days in a year (365 days)

#### Late Charge Formula for Overdue Principal

Late charge on Overdue Principal = Overdue Principal x Late Charge of Overdue Principal x Number of Day(s)

Number of days in a year (365 days)

#### Late Charge Formula for Overdue Interest

Late charge on Overdue Interest = Overdue Principal x Late Charge of Overdue Interest x Number of Day(s)

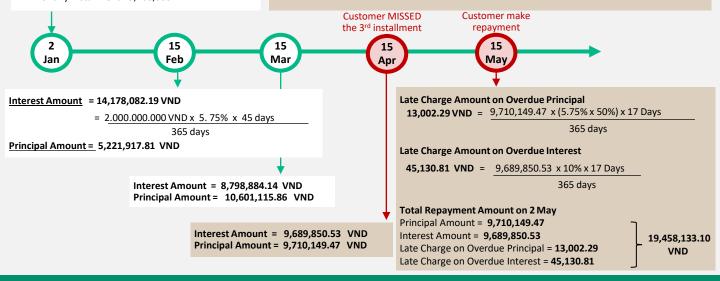
Number of days in a year (365 days)

#### **Example of Calculation**

- · Loan disbursement 2,000,000,000 VND
- Loan tenor 30 years
- 1st year interest rate 5.75%
- Monthly installment 19,400,000 VND

## **Late Charge**

- 150% of the interest rate applied on the overdue principal amount for the overdue period.
- 10% per annum applied on the overdue interest amount for the overdue period.



# Repayment and Benefits of Equated Monthly Installment (EMI) with Special Interest Rate

- Easy to remember. The installment amount is fixed for every due date of the 15<sup>th</sup> of each calendar month\*.
- The EMI concept usually comes with a lower total interest throughout the loan contract.

Remark: \* The interest calculation will start once the loan is fully disbursed to the borrower's deposit account. The Home loan due date is the 15<sup>th</sup> of each month, beginning from the month following the full disbursement of the loan. If the 15<sup>th</sup> of month falls on a holiday, the due date will be automatically moved to next business day.

