## INTEREST CALCULATION METHOD

## 1. Components for Interest Calculation

- Interest Period:
> Demand Deposit: number of days having actual balance
> Time Deposit/Savings Deposit: from and including the date of deposit placement and not including the maturity date.
> Loan: from and including the date of loan disbursement and not including the date the loan was repaid, regardless of whether the loan was successfully transferred to the beneficiary.
- Actual Balance:
> Demand Deposit: Day-end balance.
> Time Deposit/Savings Deposit: the principal amount maintained during the Interest Period.
> Loan: the day-end balance of the outstanding principal or the overdue principle.
- No. of days has actual balance: no. of days has unchanged actual balance
- Interest rate: as set out in relevant contracts/application forms/advices between customers and HSBC.


## 2. Interest Calculation

Interest Amount $=\frac{\sum \text { (Actual Balance } \mathrm{x} \text { No. of days has actual balance } \mathrm{x} \text { Interest Rate) }}{365}$

- The interest rate provided shall be equal to the interest rate calculated in accordance with the method prescribed by the regulation.
- The interest calculation formula applies to both loan and deposit products, including retail and corporate customers.

