## SAMPLE COMPUTATION OF FINANCE CHARGE

Finance Charge - Interest on the previous balance as reflected on the current Statement of Account (SOA) computed from day after the last statement date to the day before the payment post date, using the stated Finance Charge Rate

## PLUS

Interest on the difference between the previous balance and the payment computed from the payment post date to the statement date of the cur rent SOA, using the stated Finance Charge Rate.

## Sample:

Current Statement Date: Previous Statement Date: Due Date
Total Amount Due of the
April 10, 2023 Statement

Minimum Amount Due on April 10, 2023 Statement
Payment Made
Payment Date
Finance Charge Rate

No. of days from April 11 to May 1

No. of days from May 2 to May 10

Total Finance Charge from April 11 to May
Total Finance Charge from May 2 to May 10

Total Finance Charge from April 11 to May 10 (30 days)

May 10, 2023
April 10, 2023
May 2, 2023
Php 10,000

Php 500.00
Php 500.00
May 2, 2023
3\% per month or 36\% per annum
21 days (No. of days from
day after previous SOA date to the day before payment posting)
9 days (No. of days from
payment post date to the current SOA date)
Php 210.00

Php 85.50

Php 295.50

Finance Charge= (1) interest computed on the previous balance of Php 10,000 from April 11 (date after the previous statement date) to May 1 (date before the post date of payment of Php 500): Php $10,000 \times(0.03 /$ month $\times 12$ months $) / 360$ days $=$ Php $10.00 /$ day $\times 21$ days (April 11 to May 1$)=$ Php 210.00 PLUS
(2) Interest computed on the difference between the previous balance and your payment (Php 10,000 - Php 500) from May 2 (payment post date) to May 10 (May statement date):
Php 9,500 $\times(0.03 /$ month $\times 12$ months $) / 360$ days $=$ Php $9.50 /$ day $\times 9$ days $($ May 2 to May 10$)=$ Php 85.50
= Php 210 + Php 85.50
= Php 295.50 (reflected on the May 10, 2023 statement)

