## INTEREST RATES

31 ${ }^{\text {st }}$ December 2023

## Savings

On Call Savings: $\quad 0.01 \% \mathrm{pa}$
Christmas Club: $\quad 1.00 \% \mathrm{pa}$
Junior Saver: $\quad 1.75 \% \mathrm{pa}$
Cash Management:
\$0 - \$2,999.99 Nil
\$3,000.00-\$19,999.99 1.00\% pa
\$20,000 + $\quad 1.50 \% \mathrm{pa}$
On-line Savings:

| $\$ 0-\$ 999.99$ | Nil |
| :--- | :--- |
| $\$ 1,000.00+$ | $1.50 \% \mathrm{pa}$ |

Lifestyle Plus Single:
$\$ 0-\$ 48,600 \quad 0.75 \% \mathrm{pa}$
$\$ 48,600.01+\quad 1.50 \% \mathrm{pa}$
Lifestyle Plus Couple:
$\$ 0-\$ 80,600 \quad 0.75 \% \mathrm{pa}$
$\$ 80,600.01+\quad 1.50 \% \mathrm{pa}$
Budget Account: $\quad 0.00 \% \mathrm{pa}$

Calculated on minimum monthly balance, credit end of month Calculated on minimum monthly balance, credit end of month Calculated daily and credit monthly (end of month)

Calculated daily and credit half yearly (June and December)

Calculated daily and credit half yearly (June and December)

Calculated daily and credit half yearly (June and December)

Calculated daily and credit half yearly (June and December)
(Terms \& Conditions apply, please refer to our Fees \& Charges and Transaction Limits brochure)

| Term Deposits (Minimum \$500) |  |  |
| :---: | :---: | :---: |
| 3 Months | $3.25 \%$ pa | Calculated daily and credited on maturity |
| 6 Months | 3.45\% pa | Calculated daily and credited on maturity |
| 9 Months | 4.25\% pa | Calculated daily and credited on maturity |
| 12 Months | 4.75\% pa | Calculated daily and credited on maturity |

(Terms \& Conditions apply, please refer to our Fees \& Charges and Transaction Limits brochure)

## Loan Type

Car Loan Special>\$20,000
Used Car - 20\% Deposit
Used Car - No Deposit
Personal Loans
Mortgage Owner Occupied
2yr Discount Rate
Mortgage Investment
Mortgage Commercial
Mortgage Interest Only
Home Equity Loan
Overdraft (Secured)
Overdraft (unsecured)

## Variable Loan Interest Rates

Interest Rate Comparison Rate*
$8.50 \%$ pa $8.70 \%$ pa (for a loan of $\$ 30,000$ over 5 years)
$12.00 \%$ pa $\quad 12.21 \%$ pa (for a loan of $\$ 30,000$ over 5 years)
$13.00 \%$ pa $\quad 13.21 \%$ pa (for a loan of $\$ 30,000$ over 5 years)
$14.75 \%$ pa $\quad 14.96 \%$ pa (for a loan of $\$ 10,000$ over 3 years)
$\mathbf{6 . 5 5 \%}$ pa $\quad \mathbf{6 . 6 3 \%}$ pa (for a loan of $\$ 150,000$ over 25 years)
$\mathbf{5 . 5 5 \%}$ pa $\quad \mathbf{6 . 4 3 \%}$ pa (for a loan of $\$ 150,000$ over 25 years)
$\mathbf{6 . 5 5 \%}$ pa $\quad \mathbf{6 . 6 3 \%}$ pa (for a loan of $\$ 150,000$ over 25 years)
$\mathbf{9 . 4 5 \%}$ pa $\quad \mathbf{9 . 5 4 \%}$ pa (for a loan of $\$ 150,000$ over 25 years)
6.55\% pa
7.15\% pa
9.50\% pa
14.50\% pa
*The comparison rates are true only for the examples given.

