## Interest Rate Factor Table

| Interest Rate Factor Table <br> Based on a 25-year amortization |  |
| :---: | :---: |
| Interest Rate | Payment Factor for <br> Each Dollar of Loan |
| $2.5 \%$ | 0.00448 |
| $3.0 \%$ | 0.00473 |
| $3.5 \%$ | 0.00499 |
| $4.0 \%$ | 0.00526 |
| $4.5 \%$ | 0.00553 |
| $5.0 \%$ | 0.00582 |
| $5.5 \%$ | 0.00610 |
| $6.0 \%$ | 0.00640 |
| $6.5 \%$ | 0.00670 |
| $7.0 \%$ | 0.00700 |
| $7.5 \%$ | 0.00732 |
| $8.0 \%$ | 0.00763 |

## Maximum Affordable House Price

Gross monthly household income
Multiply: (GDSR*) *gross debt service ratio 32\%
Total affordable household expenses

## Subtract:

Monthly property taxes $\qquad$
Monthly heating costs $\qquad$
One-half of condo fees (if applicable) $\qquad$
Monthly affordable mortgage payment
Divide: Interest rate factor $\qquad$
(see Interest Rate Factor Table)

Affordable mortgage amount
Add: Down payment

## Maximum affordable house price

