

Proforma Calculator

Select Product

Product available: 5

Rental Income ?

Monthly Rent: **\$51,200.00**/ Annual Rent: **\$614,400.00**

Input the specifics for each unit included in your project. Include the number of each unit type, the area of each unit, and the rent per unit.

Unit Profile 1 ☐ Is Affordable ?

Type of unit	3 Bedroom
Number of units	14
Unit area (sq ft)	1050
Rent per unit (\$)	2800
Storage rent (\$)	\$
Parking rent (\$)	\$

Monthly Rent: **\$39,200.00**/ Annual Rent: **\$470,400.00**/ Total Living Space: **14700 sqft**

Unit Profile 2 ☐ Is Affordable ?

Type of unit	1 Bedroom
Number of units	6
Unit area (sq ft)	sq ft
Rent per unit (\$)	2000
Storage rent (\$)	\$
Parking rent (\$)	\$

Monthly Rent: **\$12,000.00**/ Annual Rent: **\$144,000.00**/ Total Living Space: **0 sqft**

+ Add unit

Income Summary

GPI: **\$614,400.00**/ EGI: **\$ 583680.00**/ NOI: **\$478,617.60**

Annual Gross Potential Income (GPI) ?

\$614,400.00

Your project's maximum potential revenue assuming all units are occupied at the highest achievable rental rate.

Vacancy & Bad Debt Allowance ?

-\$30,720.00

An estimate of how often and for how long units may remain vacant, expressed as a percentage of the GPI.

1 %	2 %	5 %	7 %	Custom
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Effective Gross Income (EGI) ?

\$ 583680.00

Effective gross income (EGI) is the Gross Potential Income plus other income minus vacancy.

Calculate Operating Expenses (OpEx)

-\$105,062.40

EGI x OpEx Rate (%)		Total Cost	
15 %	18 %	20 %	Custom

Annual Net Operating Income (NOI) ?

\$478,617.60

The net operating income figure is a property's full income, minus the total operating expenses. This formula is typically used to quickly calculate the profitability of a particular investment.

Construction Financing

Required Equity Total: \$1,602,562.50/ Total Project Cost: \$8,327,562.50

Project Cost

Total Cost	Cost per Sq Ft
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Land costs (\$)	2000000
Construction (Hard) costs (\$)	5500000
Soft costs (\$)	0

Please check if you have one of these:

- ☐ I have Land Loan
☐ I have Construction Loan

Land Loan

Term for Land Loan (years)	1.5
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Land Loan Equity Rate (%)

5 %	10 %	25 %	Custom
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Land Loan Amount (\$)	1500000
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Land Loan Interest Rate (%)	7
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Land Loan Interest Cost (\$)	157500.00
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Construction Loan

Term for Construction Loan (years)	1.5
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Construction Loan Equity Rate (%)

5 %		10 %		25 %		Custom	
Construction Loan Amount (\$)		5225000.00					
Construction Loan Interest Rate (%)		7					
Construction Loan Interest Cost (\$)		274312.50					

Contingency Reserve (\$)		261250					
5		%					
Financing Fees (\$)		134500					
2		%					

Total Loan

Total Loan (\$)		6725000.00					
Required Equity Total (\$)		1602562.50					
Total Interest Cost (\$)		431812.50					
Total Project Cost (\$)		8327562.50					

Permanent Financing

DSCR: 1.10 %/ Max Loan Amount: \$9,373,632.76

	NOI (\$)	478617.60
Target DSCR	1.1	
Annual interest rate (CMHC - MLI select) (%)		3.8
Amortization (years)	45	
Monthly Debt Service (\$)	36258.91	Annual Debt Service (\$) 435106.91
Maximum Loan Amount (\$)		9373632.76
Max LTV (%)		
Property Appraisal (\$)		
All Existing Loans (\$)		6725000.00
All Equity Required (\$)		1602562.50
Capital Surplus / Deficit (\$)		1046070.26
Loan to Cost (LTC) (%)		112.56
Cash on Cash (%)		1.65

Net Operating Income: **\$478,617.60**

Cash-on-Cash Return: **1.65 %**

Capital Equity Required: **\$1,602,562.50**

Generate Report

Mortgage & Amortization

Mortgage Monthly Payment: **\$36,258.91**

Total Principal Paid (12 months): **\$442,765.58**

Loan Balance After 12 Months: **-\$442,765.59**