Return on investment calculation, with a conservative estimated scenario of 61% annual occupancy.

Project: The Village Apartment 2-002 Prototype C-1 All amounts are in USD Sales Price

USD 576,179.00

	Low season		Shoulder season		High season		Peak season		
Season	Septembe April 1	r 1st - October 31st 7th - June 30th		July 1st - August	t 31st	November 1st January 9	- December 20th 9th - April 1st	Decemb April	er 21st - January 8th I 2nd - April 16th
Rental rate per day	USD	236.00	USD		283.00	USD	359.00	USD	502.00
Days		136		62			133		34
Expected Occupancy		50%		55%		6	55%		75%
Expected Revenue	USD	16,048.00	USD		9,650.30	USD	31,035.55	USD	12,801.00

Annual estimated rental returns					
Low season	USD	16,048.00			
Shoulder season	USD	9,650.30			
High season	USD	31,035.55			
Peak season	USD	12,801.00			
Total rent revenue	USD	69,534.85			

	Operating cost (expenses)			
Varies on actual usage	Electricity	USD	2,750.00	
Utilities	Water	USD	700.00	
Services	Internet	USD	240.00	
Commisions will vary by the company, generally between 20% and 35%.	Property Management Commision (20%)	USD	13,906.97	
Other expenses	Preventive maintenance of the unit	USD	1,800.00	
	Manteinance (HOA)	USD	5,747.00	
	Total expenses	USD	25,143.97	

Revenue after expenses	USD	44,390.88
ROI		7.7%

We have made every effort to obtain the most accurate and reliable information based on the market today. However, we cannot warrant the complete consistency and stabilisation of results which are subject to errors, omissions, changes, rental and/or other conditions after the sale.

Return on investment calculation, with a conservative estimated scenario of 61% annual occupancy.

Project: The Village		
Apartment 1-006	Prototype	F
All amounts are in USD		
Sales Price	USD	753,74

748.00 USD

	Low season		Shoulder season		High season		Peak season		
Season	Septemb April	er 1st - October 31st 17th - June 30th	J	uly 1st - Augus	t 31st	Novembe Janu	r 1st - December 20th ary 9th - April 1st	Decembe April	≥r 21st - January 8th 2nd - April 16th
Rental rate per day	USD	300.00	USD		330.00	USD	380.00	USD	600.00
Days		136		62			133		34
Expected Occupancy		50%		55%			65%		75%
Expected Revenue	USD	20,400.00	USD		11,253.00	USD	32,851.00	USD	15,300.00

Annual estimated rental returns					
Low season	USD	20,400.00			
Shoulder season	USD	11,253.00			
High season	USD	32,851.00			
Peak season	USD	15,300.00			
Total rent revenue	USD	79,804.00			

	Operating cost (expenses)			
Varies on actual usage	Electricity	USD	3,150.00	
Utilities	Water	USD	700.00	
Services	Internet	USD	240.00	
Commisions will vary by the company, generally between 20% and 35%.	Property Management Commision (20%)	USD	15,960.80	
Other expenses	Preventive maintenance of the unit	USD	1,800.00	
	Manteinance (HOA)	USD	6,435.00	
	Total expenses	USD	28,285.80	

Revenue after expenses	USD	51,518.20
ROI		6.8%

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