

Calculation of investment payback of Green Rest with an average occupancy of 60% per year				
		Room stock:	138 rooms	
1. Projected income per month				
	Number of rooms	Number of days	Average room price without additional services (UAH)	Income (UAH) / month at 60% occupancy
	138	30	9159	22 750 956,00
2. Projected profit per month / per square meter				
	Income (UAH) / month	Expenses per month* (UAH)	Total area of rooms, sq. m	Net profit to the investor / per sq.m **
	22 750 956	15 643 577	4464,35	1 194,02
3. Payback period (number of years)				
	Purchase price per sq. m, \$	Profit per year / per sq. m, UAH	Profit per year / per sq. m, \$	Investment payback period (years)
	\$4 300,00	14 328,27	\$325,00	13,2
* Monthly expenses include the following items:				
	1. Utilities			
	2. Salaries			
	3. Taxes			
	4. Operating expenses			
	5. Advertising			
** Including management fees of 25%				
* The figures shown are average values for the first 3 years of the resort's operation.				