

Return on Investment Chart For Burger House	1st Year	2nd Year	3rd Year	4th Year	5th Year
Shop Area	700 sqft				
Franchise Cost					
Machinery Cost					
Interior Cost (Including Wall Paper + Poster + branding)					
Total Investment	1600000				
Forecasted daily cash collection (Average out weekly)	14,000	18,200	23,660	30,758	39,985
Monthly Turnover	4,20,000	5,46,000	7,09,800	9,22,740	11,99,562
Gross margins @ 50%	2,10,000	2,73,000	3,54,900	4,61,370	5,99,781
Expense projections					
Rent	35000	38,500	42,350	46,585	51,244
Salary	26000	31,200	37,440	44,928	53,914
Marketing	10000	12,000	14,400	17,280	20,736
Electricity	8000	9,600	11,520	13,824	16,589
Miscellaneous/Local Purchase	10000	12,000	14,400	17,280	20,736
Monthly Exp.	89,000	1,03,300	1,20,110	1,39,897	1,63,218
Monthly Saving	1,21,000	1,69,700	2,34,790	3,21,473	4,36,563
Profit Per Month	1,21,000	1,69,700	2,34,790	3,21,473	4,36,563
Annual Profit	1452000	2036400	2817480	3857676	5238757
Total ROI in 5 Years	15402313				
Machinery, Infrastructure , salary & rent cost is subjective. Always depending on the availability, area and location. Cost may vary.					

*Sales always may very depending on the catchment area.