

\$500,000 INVESTMENT FOR PRINT SUPPORT SOLUTIONS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
	20.28%	40.63%	87.71%	100.91%	116.10%
Calculating Return on Equity (ROE)	\$101,402	\$203,150	\$438,569	\$504,541	\$580,478
NET INCOME	\$4,056,084.54	\$8,125,991.86	\$17,542,742.76	\$20,181,625.26	\$23,219,125.41
Shareholder Equity	\$4,000,000	\$4,000,000	\$4,000,000	\$4,000,000	\$4,000,000
Assume shareholder equity to be \$4,000,000 for simplicity					
<i>ROE= (Net Income) / (Shareholder Equity)</i>					
ROE	1.014021135	2.031497965	4.38568569	5.045406315	5.804781353
Equity Position	0.2	0.2	0.2	0.2	0.2
Investment	\$500,000	\$500,000	\$500,000	\$500,000	\$500,000
Investment Return % = Equity Position × ROE					
Investment Return %	20.28%	40.63%	87.71%	100.91%	116.10%
Investment Return = Investment Return % × Investment					
Investment Return	\$101,402	\$203,150	\$438,569	\$504,541	\$580,478

Please note that our projections are deliberately conservative, reflecting our cautious approach to forecasting. We prioritize realistic expectations to ensure sustainable growth and manage potential risks effectively.