

## **Profit Gap Tutorial**

## PROFIT S

## THE SCORECARD



1/31/2014		Lest Month	Current Month	puaL	Your Goal	Actual Annualized	Industry Standard			Calculations
	11/30/13						Top 10%	Top 25%	50% Median	For Current Month
S: Stability (Staying Power	) i									
Current Assets				•						1,543,042
Current Liabilities	2.6	2.6	2.6	1	2.9	2.5	3.5	3.3	2.7	604,320
Cash + Acets. Rev.		100		v						863,777
Current Liabilities	1.7	1.5	1.4		2.0	1.6	2.1	1.9	1.5	604,320
Total Liabilities		3							4	1.244.041
Net Worth	1.2	1.2	1.2	•	0.8	1.3	0.3	0.5	0.7	1.064,194
TIOS: Profitability (Farm	in a Powe	r)					_		104	
			24.3%	▼	45.0%	31.1%	52.7%	44.7%	30.0%	85,000
Sales										350,000
Net Profit Before Tax				_	12,511					203
Sales	8.8%	1 4%	0.1%	M	10.0%	3 9%	Q 50%	5 4%	3 90%	350,000
TIOS: Quarall Efficience	Dation									
	Retios	-		- 27	1					1.125.000 X 4
	2:1	1.0	10		2.0	2.0	2.2	23	1.0	2.308.235
	2.1	1.7	1.7	100	2,0	2.0	3.3	± m	1.0	40.600 X 4
	0.396	7 606	7.0%	M	10.004	00/	20, 404	4 306	0.006	2.308.235
	7.2.0	7.070	7.070		10.076	0.70	30,476	4.570	0.270	40.600 X 4
	20.6%	16.6%	15 396	M	14 504	17%	35 704	7 406	1 306	1.064.194
Ivet words	20.070	10.070	10.070		14070	1//0	J 31.279	7.470	1.070	1,004,194
Cost of Goods Sold									8	265.000 X 12
	5.6	5.2	40	V	100	5.2	12.2	0.4	06	650,000 X 12
	2.0	-	-1.7		12.2	5.5	14.0	7.4	0.0	365
303	64	70	74		30	68	30	39	42	363 4.9
Incompany Tuesday		7.0	7.4		30	- 00	30	39	42	
Inventory Turnover	104									
Sales	83799	5.0	10	V	7.2	4.5	150	0.0	0.2	350,000 X 12
Sales Accounts Receivable	4.6	5.0	4.9	Y	7.3	4.5	15.0	9.9	9.2	850,000
Sales Accounts Receivable 365	4.6	1		Y A	0.000	50484		- 3	en sacra	850,000 365
Sales Accounts Receivable 365 Accts. Rec. Turnover	83799	5.0 72	4.9		7.3 50	4.5 80	15.0 24	9.9	9.2	850,000 365 4.9
Sales Accounts Receivable 365 Accts. Rec. Turnover Cost of Goods Sold	4.6	72	73		50	80	24	37	40	850,000 365 4.9 265,000 X 12
Sales Accounts Receivable 365 Accts. Rec. Turnover	4.6	1		<u> </u>	0.000	50484		- 3	en sacra	850,000 365 4.9
	Cash + Accts. Rev. Current Liabilities Total Liabilities Net Worth TIOS: Profitability (Earn Gross Profit Sales Net Profit Before Tax Sales	Cash + Acets Rev.   Current Liabilities   1.7	Cash + Acets. Rev.   Current Liabilities   1.7   1.5     Total Liabilities   1.2   1.2     Net Worth   1.2   1.2     TIOS: Profitability (Earning Power)     Gross Profit   Sales   35.0%   26.7%     Net Profit Before Tax   Sales   8.8%   1.4%     ATIO S: Overall Efficiency Ratios   Sales   7.6%     Sales   7.6%   7.6%     Net Profit Before Tax   7.6%     Net Worth   20.6%   16.6%     Cost of Goods Sold   5.6   5.2	Cash = Accts Rev.   Current Liabilities   1,7   1,5   1,4     Total Liabilities   Net Worth   1,2   1,2   1,2     TIOS: Profitability (Earning Power)     Gross Profit   3,0%   26,7%   24,3%     Net Profit Before Tax   Sales   8,3%   1,4%   0,19%     ATIOS: Overall Efficiency Ratios   Sales   2,1   1,9   1,9     Net Profit Before Tax   7,6%   7,6%   7,0%     Net Profit Before Tax   Net Worth   20,6%   16,6%   15,3%     Cost of Goods Sold   Inventory   5,6   5,2   4,9	Cash + Acets Rev.   Current Liabilities   1.7   1.5   1.4   V	Cash = Acets Rev.   Current Liabilities   1.7   1.5   1.4   V   2.0     Total Liabilities   1.7   1.5   1.4   V   2.0     Total Liabilities   1.2   1.2   1.2   V   0.8     TIOS: Profitability (Earning Power)     Gross Profit   Sales   35.0%   26.7%   24.3%   V   45.0%     Net Profit Before Tax   Sales   8.8%   1.4%   0.19%   V   10.0%     TIOS: Overall Efficiency Ratios   Sales   2.1   1.9   1.9   V   10.0%     Total Assets   9.3%   7.6%   7.0%   7.0%   10.0%     Net Profit Before Tax   20.6%   16.6%   15.3%   V   14.5%     Cost of Goods Sold   Inventory   5.6   5.2   4.9   V   12.2   2.6%   2.6%   3.	Cash + Acets Rev.   Current Liabilities   1.7   1.5   1.4	Cash + Acots Rev.   Current Liabilities   1.7   1.5   1.4   ▼ 2.0   1.6   2.1     Total Liabilities   1.7   1.5   1.4   ▼ 2.0   1.6   2.1     Total Liabilities   1.2   1.2   1.2   ▼ 0.8   1.3   0.3     TIOS: Profitability (Earning Power)     Gross Profit   Sales   35.0%   26.7%   24.3%   ▼ 45.0%   31.1%   52.7%     Net Profit Before Tax   Sales   8.8%   1.4%   0.196   10.0%   3.9%   9.5%     TIOS: Overall Efficiency Ratios   Sales   2.1   1.9   1.9   ■ 2.0   2.0   3.3     Net Profit Before Tax   Total Assets   9.3%   7.6%   7.0%   7.0%   10.0%   8%   30.4%     Net Profit Before Tax   Net Worth   20.6%   16.6%   15.3%   ▼ 14.5%   17%   35.2%     Cost of Goods Sold   Inventory   3.6%   3.6%   3.2%	Cash + Accts Rev.   Current Liabilities   1.7   1.5   1.4	Cash - Accts Rev.   Current Liabilities   1.7   1.5   1.4

## The Scorecard

This Scorecard is the "report card" for the financial performance of your business. It's designed to tell you how you've been performing for the last month, how you stack up against your peers in the industry and, more importantly, how to make improvements that will drive improved cash flow and increased profits.

The Scorecard consists of 14 ratios most commonly used to measure financial performance in an operating company. The names are in the second column from the left, how to compute them is in the next column (the "formula") and the reporting periods are in the next three columns. Profit Gap has pulled this information from your QuickBooks and is providing your current month, last month, and two months ago calculations.

A critically important part of the process is your Goals, which are located in the second column from the right. These can be derived from your own company expectations, as well as the financial performance of your industries

peer group labeled "Industry Standard." Profit Gap provides you with the average 50%, the top 25% or top quartile, and the top 10% commonly called the best-in-class. Your goals provide the benchmarks to measure yourself against and see where improvements can be made. Clearly, the far right column contains your actual numbers used in the calculation.

It is important to understand the trends that come to light as a result of laying out your ratios in this manner. For instance, carefully review your Gross Margin for the last three periods. Is it increasing or decreasing? What are the underlying causes one way or the other?

One of the most valuable and unique features of the scorecard is that we have quantified in "\$\$ and cents" the variances between your most recent numbers and your Goals – and we have used these variances to populate the "Road Map."

Thus, we have delivered to you extremely powerful decision-relevant financial intelligence – identifying in visual format: (1) where are the opportunities for improvement against the "standard," (2) quantifying in "\$\$ and cents" the financial impact of achieving your goal, and (3) identifying whether the improvement will have a primary impact on Cash (C) or Profits (P).

In other words, the Scorecard and Road Map together provide a unique visual system to "find the leaks and plug 'em" – and they show you the financial impacts in cash or profits.