Managing Your Cashflow to Become Lean, Mean and Ready to Accelerate

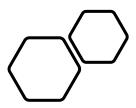
Presented by Cindy Reid-Shelton and Julie Keyes. Facilitated by Sean Hutchinson.





Accelerating out of a Recession Series

ReadyforNextAcademy.com



Our Presenters





Learning Objectives

- 1. Explore operational efficiencies
- 2. Learn how financial forecasting can assist in taking control of cash flow

- 3. Discover the elusive balance of cutting costs and investing to take advantage of the crisis
- 4. Learn how to manage cash flows to become lean, mean and acceleration ready

How we will meet the objectives

3 concepts

6 practices

8 resources

Call to action



Visibility and Control



Practice 1: Quickly gain control of the present and visibility into the future





Practice 2: Do your research



Product Analysis Checklist

How do I determine if a product is profitable?

List all products

For each product:

- Identify Gross Sales
- Identify Cost of Goods Sold
- Identify Gross Profit
- Sort Products by their Gross Profit

Sales – Cost of Goods Sold = Gross Profit





Product Analysis

How do I determine if a product is profitable?

For each product:

- Divide Gross Profit by Gross Sales
- Identify Gross Margin
- Sort products by their Gross Margin

Gross Profit / Sales = Gross Margin





Product Analysis Example

ABC Ltd. makes three kinds of tables:

Table 1: Simple wooden table

Table 2: Wood table with complex design

Table 3: Wood table with glass top

What does product analysis look like for ABC Ltd.?





ABC Limited Product Analysis

	Table 1			Table 2			Table 3			
Revenue	\$	100	100%	\$	120	100%	\$	150	100%	
Cost of Goods Sold (CO										
Material	\$	30	30%	\$	50	42%	\$	55	37%	Note 1
Labour	\$	15	15%	\$	20	17%	\$	30	20%	Note 2
Other Direct Costs	\$	10	10%	\$	10	8%	\$	10	7%	Note 3
Total COGS	\$	55	55%	\$	80	67%	\$	95	63%	Note 4
Gross profit by item	\$	45.00	45%	\$ 4	10.00	33%	\$:	55.00	37%	Note 5

Notes

- 1 (Material / Revenue) x 100
- 2 (Labour / Revenue) x 100
- 3(Other Direct Cost / Revenue) x 100
- 4 (Total COGS / Revenue) x 100
- 5 (Gross profit / Revenue) x 100







Practice 3: Focus on short term and get forensic



ι Case in Budget Scenario.

et Drivers	Scenario 1 (BestCase)	Scenario 2 (Average Case)	Scen (Worst Cc
Jonal Economic Growth	2.50%	2.20%	1.00%
Competitive Strength (products, pricing, promotion, placement)	6	7	8
Probability of Key Supplier Performance	98%	96%	92%
Text Here	Add number here	Add number here	Add number here
Text Here	Add number here	Add number here	Add number here

Revenue Impact	Scenario 1 (BestCase)	Scenario 2 (Average Case)	Scenario 3 (Worst Case)
Regional Economic Growth	2.50%	2.20%	1.00%
Competitive Strength (product, pricing, promotion, placement)	6	7	8
Probability of key supplier performance	98%	96%	92%
Text Here	Add number here	Add number here	Add number here
Text Here	Add number here	Add number here	Add number here

dgeted Annual Revenue Using Base Case Scenario	\$33,000,000				
et Scenarios	Results	Base Case Variance	Percent-		
`ast Case	\$35,000,000	\$2,160,000	·		
Case	\$31,000,000	-			
	\$25,350,000	(\$6,650,000°			

Practice 4: Forecast multiple scenarios





Becoming Lean – Not a yo-yo diet





Practice 5: Know and monitor your KPI indicators



KPI Report - Dashboard Style

Improve Revenue

Increase Website Traffic

Improve Customer Service

Target: \$5m

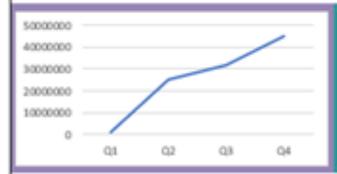
Current: \$4.5m

Target: 3,000,000 Visitors

Current: 2,000,000 Visitors

Target: 70% of Interactions Rated 'Good / Excellent'

Current: 80% of Interactions Rated 'Good / Excellent'





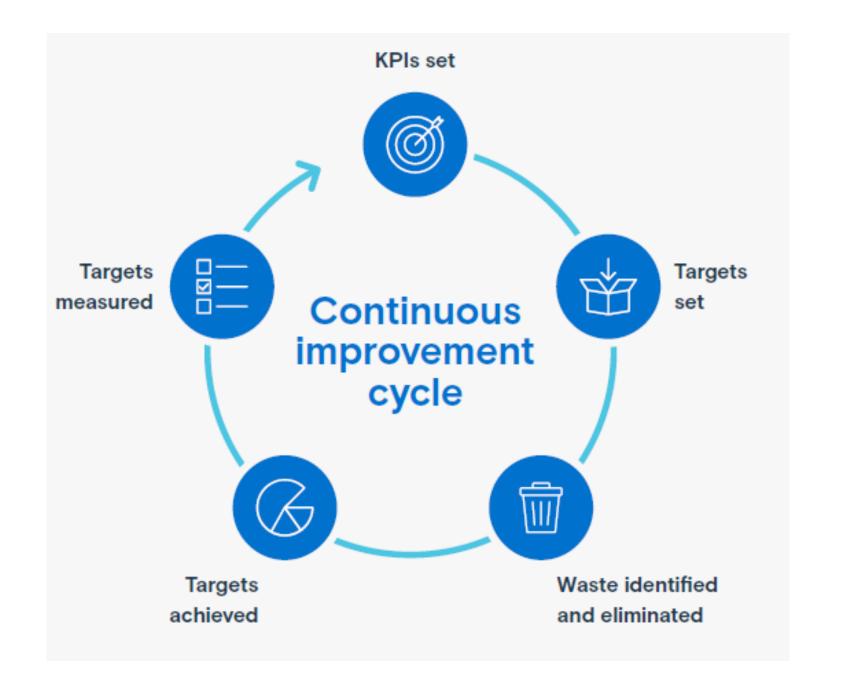


Progress overall has been solid however next year will be challenging. The site was down in May causing a massive drop in traffic. Delivering well against this KPI thanks to new call center



Practice 6: Create a culture of continuous improvement





Recap Concepts

- 1. Visibility and Control
- 2. Cash is King
- 3. Becoming Lean Not a yo-yo diet

Practices

- Quickly gain control of the present and visibility into the future
- 2. Do your Research
- 3. Focus on short term and get forensic
- 4. Forecast multiple scenarios
- 5. Know and monitor your KPI indicators
- 6. Create a culture of continuous im provement



Resources

Benchmarking resources

BDC Canadian business productivity benchmarking tool
Risk Management Association (RMA) Annual Statement Studies
Dun and Bradstreet's Key Business Ratios
Statistics Canada Financial Performance Data

Books

Walters Kluwer Almanac of Business and Industrial Financial Ratios

<u>Jeffery K. Liker: The Toyota Way 14 Management Principals from the World's Greatest Manufacturer</u>

Tools

How to create KPI reports and downloadable excel tool

BDC cashflow assessment tools



Call to Action: So what? What now?

✓ Write down 2 practices you will try out/practice tomorrow.

Practices

- 1. Quickly gain control of the present and visibility into the future
- 2. Do your Research
- 3. Focus on short term and get forensic
- 4. Forecast multiple scenarios
- Know and monitor your KPI indicators
- 6. Create a culture of continuous i mprovement



Over the next 2 weeks...

- ✓ Check out the resources
- ✓ Try out each of the practices
- ✓ Notice what you notice
- ✓ Send us your questions, observations or reflections

Practices

- Quickly gain control
 of the present and visibility into
 the future
- 2. Do your Research
- Focus on short term and get forensic
- 4. Forecast multiple scenarios
- 5. Know and monitor your KPI indicators
- Create a culture of continuous im provement



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