

FASTEST PATH TO Cash & Calm

INCREASE CASH FLOW NOW

Presented by Cathy Donovan Wagner



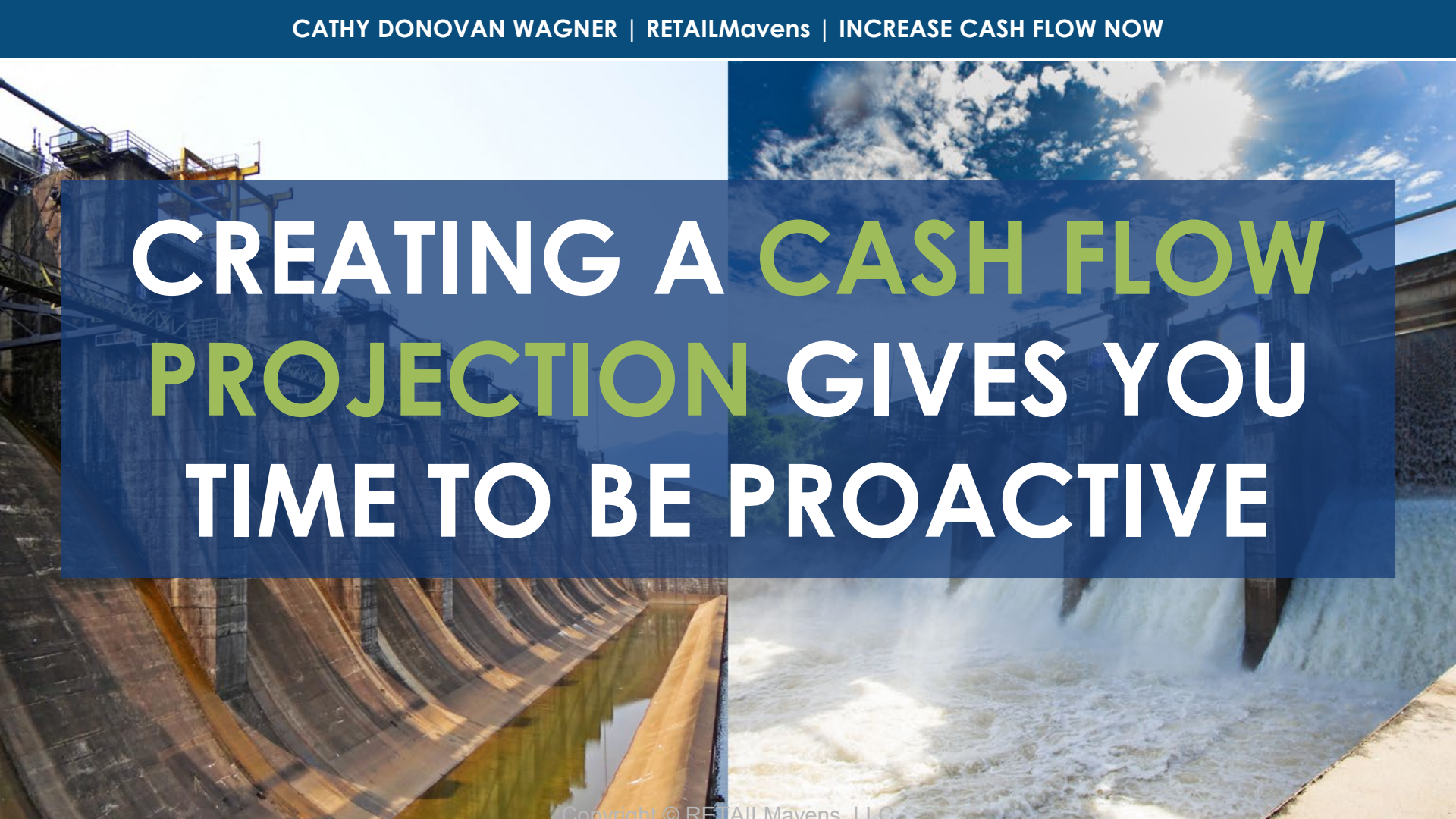
Cash Flow vs Profit

- Cash flow is the money that flows in and out of a store
- Profit is what is left over from sales after all the expenses have been deducted
- The biggest difference between cash flow and profit is the difference between success and bankruptcy
- They certainly don't always match up



There's More to
Improving Your Cash Flow than
**INCREASING INCOME
& REDUCING EXPENSES**

CREATING A CASH FLOW PROJECTION

The background image is a photograph of a large concrete dam. Water is cascading over the spillways, creating white foam and rapids. The sky above is blue with scattered white clouds, and the sun is visible in the upper right corner. The dam structure is made of grey concrete with various walkways and railings.

CREATING A CASH FLOW PROJECTION GIVES YOU TIME TO BE PROACTIVE

Calculating Monthly Cash Flow

- **Sales or Revenue** – a conservative estimate
- **Operating Expenses** – the average of what you actually PAY OUT every month
- **Inventory Received** – this is your inventory cost. You can use this to help determine what your budget should be.
- **Cash Flow** – for each individual month
- **Cum Cash Flow** – the cumulative cash flow
- ASSUMES COD TERMS

	Jan	Feb
Revenue	\$32,000	\$27,000
Operating Expenses	\$22,792	\$22,792
Inventory Received	\$16,000	\$12,000
Cash Flow	(\$6,792)	(\$7,792)
Cum Cash Flow	(\$6,792)	(\$14,584)

THE MOST UNDERESTIMATED NUMBER OF RETAIL



Initial MarkUp = IMU

Always expressed as a %
A 50% IMU means that 50% of the price
is the initial markup

Store 1

Spends \$250,000 on inventory

Takes a 50% **IMU**

= **\$500,000 retail**

Store 2

Spends \$250,000 on inventory

Takes a 55% **IMU**

= **\$555,555 retail**

The Pieces of Pricing



\$10 $\Rightarrow$ ~~\$20~~ \$23

\$25 $\Rightarrow$ ~~\$50~~ \$55

$$\frac{\text{Inventory at RETAIL} - \text{Inventory at COST}}{\text{Inventory at RETAIL}} \times 100 = \text{IMU \%}$$

$$\begin{array}{r} \$349,000 \text{ RETAIL} \\ - \$149,000 \text{ COST} \\ \hline \$349,000 \end{array} = 0.57$$

$$0.57 \times 100 = 57\% \text{ IMU}$$

Do it- The Math of IMU

55% IMU = 0.45
60% IMU = 0.40

$$\frac{\text{COST}}{0.45} = \text{PRICE}$$

$$\frac{\$25}{0.45} = \$55$$

$$\frac{\$25}{0.40} = \$62.50$$

The Pieces of Pricing



ORIGINALLY	PROFIT PRICING	NOTES
0 – \$3.00	Use only the .50 or the .00	In most situations it didn't impact the customers decision to buy. If an item is priced 2.25 - move it to \$2.50. If an items is priced at \$2.75 - move it to \$3
\$4.00 – \$5.00	\$5.00	A customer considers a \$4 item to really be a \$5 item anyway
\$6.00 – \$8.00	\$8.00	Use only when you have to – think hard and consider if the value of the item is really \$10
\$9.00 – \$10.00	\$10.00	The science of pricing tells us that a customer considers a \$9 item to be worth \$10.
\$11.00 – \$12.00	\$12.00	An \$11 looks like it should have been \$10. Pricing it at \$12 works fine. Unless it is an item that people regularly buy more than 1 at a time, and you get a 55% IMU at \$10, then consider leaving it there.
\$13.00 – \$15.00	\$15.00	People like to think in 5's. If it is \$13 or \$14, it might as well be \$15
\$16.00 – \$20.00	\$20.00	As the prices get higher, I find the extra dollar or two or three won't stop a customer from buying
\$21.00 – \$22.00	\$22.00	A \$21 item looks like it should be \$20. At \$22 a customer will perceive it at a higher value
\$23.00 – \$25.00	\$25.00	A customer doesn't consider there to be enough of a difference from \$23-25. Raising the price to \$25 won't stop them from buying.
Above \$25.00	Increase by \$5 up to \$100	Use the rule of 5s here as well!
Above \$100	Price in \$25.00 increments	Consumer psychology supports pricing in increments of \$25 in this price range

retailmavens.com/pricing



An **IMU** increase of just a few percentage points means increased revenue with each transaction

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Spends \$250,000 on inventory

Takes a 55% **IMU**

= **\$555,555 retail**

7 STEPS TO IMPROVE YOUR CASH FLOW

Cash Flow Step #1

Open Up a Sales Tax Account

Cash Flow Step #2

Group Operational Bills Together

1st, 15th, 20th of each month

Cash Flow Step #3

Change Credit Card Due Dates

Cash Flow Step #4

**Manage Cash
Consistently**

Celebrate Money Mondays!



You are
NOT
Your
Numbers

Cash Flow Step #5

**Check Credit Card
Interest Rates
Regularly**

Cash Flow Step #6

Check Insurance Rates & Credit Card Processing Fees

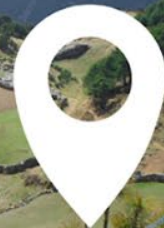
Cash Flow Step #7

**Can't Pay? Call Your
Vendor!**



 **NEXT**

 **LATER**

 **NOW**

PROFIT ACTIVATOR 1:1 COACHING

\$997 VALUE

→ Find hidden cash opportunities available uniquely to you

→ Get rid of confusion

FREE WHEN YOU BOOK TODAY!

Receive your very own Profit Plan - at least 3 specific steps for you!

PROFIT ACTIVATOR: CASE STUDY #1

\$997 VALUE

- Cadence struggled with getting a consistent paycheck
- Call resulted in identifying key opportunities that she was missing!
- She learned her payroll vs. sales ratio
- Now her sales are 3X more than when we started!



PROFIT ACTIVATOR: CASE STUDY #2

\$997 VALUE

- Tanja struggled with a loss of passion
- Call resulted in determining she was ready to walk away
- She decided to close and move forward into life after retail!
- We help store owners do this successfully & profitably!



PROFIT ACTIVATOR: CASE STUDY #3

\$997 VALUE

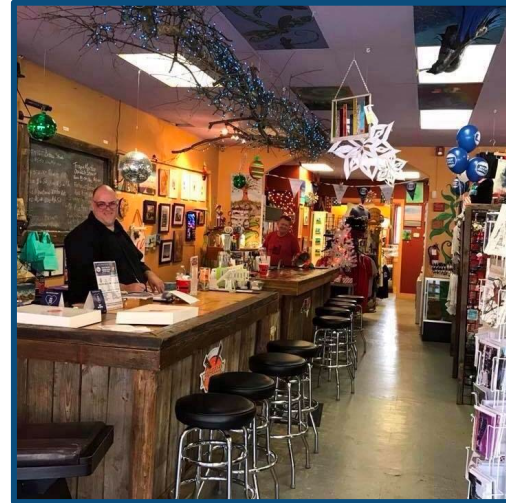
- Bree & Meme never had enough money
- Call revealed that in spite of trying to make the right financial decisions, their cash flow was hurting
- They decided to join our Profit First for retailers program and now the money they need is always there - including their own payroll



PROFIT ACTIVATOR: CASE STUDY #4

\$997 VALUE

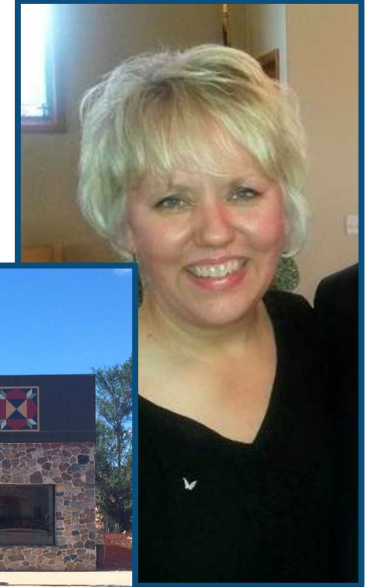
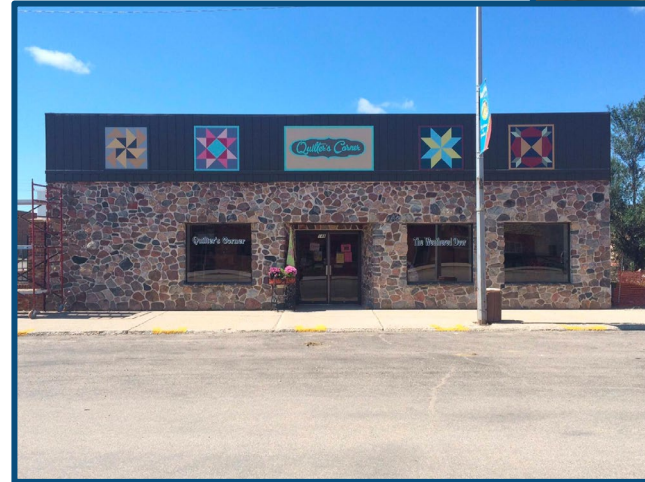
- Rusty struggled with knowing the right benchmarks to look at
- One was inventory - Call revealed that they actually were *under* inventoried
- Rusty thought he was *saving money* - when in fact he was *missing sales*



PROFIT ACTIVATOR: CASE STUDY #5

\$997 VALUE

- Lori struggled with setting goals and identifying strategies
- Call discovered the strategies that would have the biggest impact, and clarified goals
- As a result, Lori's sales have increased 22%



PROFIT ACTIVATOR: CASE STUDY #6

\$997 VALUE

- Sylvia struggled with having too much inventory and not being able to move it out
- Call resulted in specific merchandising, inventory & marketing ideas for the old inventory
- With these tips Sylvia was able to turn old inventory into cash for new, fresh inventory. Her business has doubled!



WE'VE DECIDED TO OFFER IT FOR

FREE

First Come, First Served

- Have you been feeling stuck in the cash flow crunch for a while?
- Are you open to receive guidance and suggestions about the opportunities available to you?
- Are you ready to make a change in the next year?

BONUS

Cash Flow Projection Template

ON THE NEXT SLIDE, I'M SHARING
THE LINK TO BOOK

First Come, First Served

GO TO:

retailmavens.com/profitactivator



TO BOOK YOUR FREE 1:1 COACHING CALL

@RETAILMAVENS



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