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"What gets measured gets done, and what gets recognized gets $\qquad$ done again-and even better."

## -Robert Crawford

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## Many Types of Recognition Are Effective. Today We Will Focus On Financial Recognition

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## Step 1: <br> Determine Your Top Challenges

- Use your Financial Statements to determine the areas you want to improve. $\qquad$
- This only works if your financial statements provide you with the correct information. $\qquad$
- So let's structure your financial statements to work for you! $\qquad$
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## Sales

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- Inventory/Product Sales: What did you sell, $\qquad$ i.e., Fresh Flowers, Plants, Balloons, Dried \&
$\qquad$
- Inventory sales include $\mathbf{1 0 0 \%}$ if wire ins \& internet orders regardless of what percentage $\qquad$ you give up.
- Inventory sales include $0 \%$ of wire outs ( $20 \%$ is an other income commission), delivery income, service \& Relay fees, Labor or any other income.
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| COGS Actual vs. Target |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sales Category | Sales | COGS | COGS <br> Percentage | COGS <br> Target <br> Percentage | COGS <br> Percentage Variance |
| Fresh Flowers | 225,000 | 64,350 | 28.6 | 25.0 | (3.6) |
| Plants | 35,000 | 11,690 | 33.4 | 33.0 | 0.4 |
| Balloons | 3,400 | 680 | 20.0 | 25.0 | 5.0 |
| Dried \& Silks | 8,000 | 3,191 | 39.9 | 40.0 | 0.1 |
| Fruit \& Snack | 12,000 | 5,136 | 42.8 | 40.0 | (2.8) |
| Gifts | 7,000 | 3,850 | 55.0 | 50.0 | (5.0) |
| Cards | 2,000 | 1,142 | 57.1 | 50.0 | (7.1) |
| Design Materials |  | 27,506 | 9.4 | $8.0$ | (1.4) |
| TOTAL | 292,400 | 117,545 |  |  |  |
| TOTAL COGS = 40.2\% |  |  |  |  |  |

## Payroll

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Payroll Costs whether paid by the hour or on a commission basis should not exceed 35.0\% of inventory sales.
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This includes sub-contract and casual labor.

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## Payroll

Payroll can be further broken down: $\qquad$
Sales \& Admin 5.0\%
Design \& Processing $\quad 15.0 \%$
Delivery $\quad 5.0 \%$

Officers/Owners $\quad 10.0 \%$
Total: 35.0\%
Know what "your" payroll percentages really are...
Gross Payroll Dollars/Inventory Sales = \%

So now we have used our financial statements to Identify our top Challenges.

Step 2: $\qquad$
Determine What Behavior You Want To Reward that's going to $\qquad$ fix the problem.

- Do you want to increase sales?
- Do you need to Reduce Cost of Goods Sold?
- Do you want do reduce Design Wages?
- Do you need more deliveries done?

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Step 3:
Determine What Metrics Directly Measure That Behavior.
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## Step 4: <br> Confirm That Your Technology and Operations Are Adequate.

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Simple Sale Incentives $\qquad$

Dollar Bill Incentive $\qquad$
Bingo Game
Gum Ball Machine
Lottery Tickets $\qquad$
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Example 1:
Average Sale Incentive (current average sale is $\$ 60.00$ )

| Average <br> sale | Bonus <br> earned |
| :---: | :---: |
| $\$ 65$ to $\$ 68$ | $\mathbf{\$ 1 0 0 . 0 0}$ |
| $\$ 68.01$ to $\$ 71$ | $\mathbf{\$ 1 5 0 . 0 0}$ |
| $\$ 71.01$ up | $\mathbf{\$ 2 0 0 . 0 0}$ |

## Guidelines:

- Incentives to be paid in first paycheck of following month
- Incentives to be paid in first paycheck of follo
- You must take at least a minimum of 50 orders per month to
qualify
- Only delivery, phone and wire orders are count. Your average will not suffer because you rang up a $\$ 2$ greeting card. The sale amount excludes sales tax
- If you are absent without a doctor's note more than twice in a
month you will be eligible for only half the bonus.
dOGS $28 \%$ or less

Example 2:
Average Sale Percentage Increase Incentive

## Sales Incentive Program

When you increase your average sale by
You will earn:

| $1 \%-2.99 \%$ | $\$ 25.00$ |
| :--- | :--- |
| $3 \%-4.99 \%$ | $\$ 50.00$ |
| $5 \%-6.99 \%$ | $\$ 75.00$ |
| $7 \%-8.99 \%$ | $\$ 100.00$ |
| $9 \%$ and up | $\$ 150.00$ |

Minimum of 50 orders per month to qualify.
Minimum of 50 orders per month to qualify.

Example 3:
Reward Per Item Sold
Earn $\$ 6.00$ for each Premium Monthly Special you Sell. Earn $\$ 5.00$ for each Deluxe Monthly Special you Sell. Earn $\$ 4.00$ for each Standard Monthly Special you Sell.

May Monthly Special Sales Results

| Name | Premium | Deluxe | Standard | Bonus |
| :--- | ---: | ---: | ---: | ---: |
| Teresa | 12 | 17 | 18 | 229 |
| Dawn | 4 | 19 | 0 | 119 |
| arthur | 1 | 14 | 11 | 120 |
| Renee | 3 | 14 | 0 | 88 |
| Marlena |  | 12 | 12 | 108 |
| Nance |  | 11 | 12 | 103 |
| Penny |  |  | 13 | 52 |
| Emily |  | 12 |  | 60 |
| Steven |  | 11 | 11 | 99 |
| Diane |  | 4 | 6 | 44 |
|  |  |  |  |  |
| Nice Job Everyone! | 20 | 114 | 83 | 1022 |

Example 4:
Productivity Per Hour
Dollar amount of orders sold divided by hours worked.
Dollar amount of orders designed divided by hours
worked.
Numbers of deliveries divided by hours worked.
Export sales, design and time clock data from your pos.
Then use a spreadsheet to calculate productivity per hour.
Compensate performers based on:

- Dollars Sold Per Hour
$\quad$ - Dollars Designed Per Hour
• Both Sales \& Design Per Hour
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Example 5:
Straight Pay for Production $\qquad$
Custom orders dollar amount designed times 9\%
Recipe orders dollars amount designed times 7\%
Pay per delivery
. Design-only position - You will need a support person.

- Increased productivity pays for support person. $\qquad$
. Check your state wage and hour laws.
. Must meet minimum wage (rarely a problem).
. Custom designs usually paid at a higher rate than bulk. $\qquad$
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Example 5:
Know Your Current Labor Expense As A Percentage of Production.
$\begin{array}{l|c|c|c|}$\cline { 2 - 4 } \& CURRENT <br>
WAGE\end{array} \(\left.\begin{array}{c}CURRENT <br>
PRODUCTVITY <br>

PER HOUR\end{array}\right)\)| CURRENTLY |
| :---: |
| YOU ARE PAYING |
| THIS PERCENT |
| FOR DESIGN LABOR |$|$

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Should be an obvious win for your employee and a win for the company and a win for your customers.

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## Possible Pitfalls. What Can Go Wrong?

Time! You need to be committed and spend the time it takes to analyze, develop, implement, monitor, and adjust your incentive program.

You need to make sure that the employees that are being incentivized can actual control and create the change you are trying to reward.

Having the POS system and accounting systems in place and setup properly to provide the information you need to run the plan.

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## Other Concerns \& Frequently Asked Questions.

\}్య Is this payroll or 1099?
\% Do I need contracts
\}
\} working?
\} How do I keep it fresh and exciting? $\qquad$
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| Thank you!! |
| :---: |
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