#### STANDARD FINANCIAL MEASURES

#### CASH FLOW ENHANCEMENT TOOLS

Measure		Monitor	Action		
	Receivables				
	Accounts Receivable aging by invoice > 30 days	Analyze individual customer payment history	Freeze future shipments until current. Make collection call to sales rep. Assign an employee to make daily phone calls to accounts over 30 days outstanding.		
	Accept electronic payment of invoices		EFT Direct Receivables / pre-authorized withdrawals		
	Inventories				
	Slower moving inventory items	Compare products to sales allocation	Create bundled pricing, mix slower item with Popular item		
	Sales by customer	Sales for the past three years	Reward top customers		
	Large format wine available for sale	Monthly wine sales of large format bottles	Promote sales with lower shipping costs		
	Property and Equipment Purchases				
	Amount of bank line of credit being utilized for long-term asset acquisitions	Bank of line of credit borrowing for accounts receivable and inventory only	Lease barrels and other equipment		
	Equipment purchases being planned	Need for new equipment vs. repairing existing	Consider deferring until next year		
	Vineyard development being planned	Can grapes or bulk wine be purchased	Consider deferring until next year		
	PD a				



#### CASH FLOW ENHANCEMENT TOOLS

Measure	Monitor	Action		
Accounts Payable				
Electronically pay vendors on the due date	EFT Direct Payables	Set up electronic payment with bank		
Determine if select vendors can be paid later	Accounts payable aging	Analyze vendor payment history each Month		
Purchase discounts taken	Vendor invoice due dates	Negotiate purchase discounts		
Labor Costs				
Number of vines per hour - pruning	Set goals by vineyard and communicate to crew	Reward for meeting labor and quality std		
Number of vines per hour - tying and training	Set goals by vineyard and communicate to crew	Reward for meeting labor and quality std		
Number of vines per hour - suckering	Set goals by vineyard and communicate to crew	Reward for meeting labor and quality std		
Gallons processed per hour - racking	Establish target and communicate to cellar crew	Reward for meeting labor and quality std		
Gallons processed per hour - filtering	Establish target and communicate to cellar crew	Reward for meeting labor and quality std		
Gallons processed per hour - bottling	Establish target and communicate to cellar crew	Reward for meeting labor and quality std		
Weekly overtime hours by department	Emphasize the importance of scheduling	Communicate report to all managers		
Employee turnover	Gain understanding why it occurs	Evaluate hiring and training practices		



#### NON-FINANCIAL MEASURES

Drive Impressions	Expand Direct & Retail Sales		
Number of contacts with retail accounts	Number of retail shops visited		
Number of contacts with wine club members	Number of websites linked to yours		
Number of website hits	Number of wine club referral sales		
Number of contacts with sales reps	Average number of months in wine club		

# Sales funnel at the top will be shrinking so you need to improve what happens with every customer touch.



Style		Characteristics	Tips	
D	Extrovert Task oriented	IHIGO EGO DUICOASES TOE LATEST DIOGUCTS	Get to the point and be accurate	
Ι		Friendly and likes to try new innovative products	Be friendly and ask their opinion	
S	Introvert People oriented	Slow to make changes needs to trust you	Provide lots of statistics and proof	
C	Introvert Task oriented	9	Proven results, testimonials, don't rush	



### **DISCOUNTING EXAMPLE** EFFECT OF PRICE CUTS

	If your present margin is:						
	40%	45%	50%	55%	60%	65%	70%
And you reduce your price by:							
-2%	5%	5%	4%	4%	3%	3%	3%
-4%	11%	10%	9%	8%	7%	7%	6%
-6%	18%	15%	14%	12%	11%	10%	9%
-8%	25%	22%	19%	17%	15%	14%	13%
-10%	33%	29%	25%	22%	20%	18%	17%
-15%	60%	50%	43%	38%	33%	30%	27%
-20%	100%	80%	67%	57%	50%	44%	40%
-25%	167%	125%	100%	83%	71%	63%	56%
-30%	300%	200%	150%	120%	100%	86%	75%
-35%	700%	350%	233%	175%	140%	117%	100%



#### IMPACT of FUTURE INVENTORY LEVELS

## GROSS PROFIT CASH FLOW MODEL BOTTLED WINE COST ANALYSIS ON A 9 LITER CASE BASIS

#### **ASSUMPTIONS and RESULTS**

Vineyards	Chardonnay	Merlot	Cabernet	Total
Producing acres	10	15	20	45
Tons per acre				
2005	4.8	4.1	3.9	
2006	3.8	3.2	3.1	
2007	2.4	3.0	2.9	
2008	2.8	1.9	2.3	
Avg Gallons per ton	150	150	150	
Cases Produced				
2005	2,880	3,690	4,680	11,250
2006	2,280	2,880	3,720	8,880
2007	1,440	2,700	3,480	7,620
2008	1,680	1,710	2,760	6,150
Average Case Sales Price				
2005	206	250	300	260
2006	216	258	300	265
2007	216	258	300	269
2008	216	258	300	265
Gross Profit Cash Flows by Vintage				
2005	290,880	501,840	804,960	1,597,680
2006	224,124	375,840	,	
2007	104,112	338,850	,	971,922
2008	123,144	158,175	,	648,399



#### SUMMARY

- 1.Be vigilant with traditional measurements
- 2. Focus your impressions on retail and direct
- 3. Make sure your team understands guest's behavioral styles
- 4. Discounting...be careful
- 5. Develop strategy if bulk wine is short

If you have additional questions contact me:

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Follow my blog for one accountant's perspective:

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