# Revenue Enhancement Concepts and Projections 

November 17, 2014
$V / \triangle A B C$

## Increasing the Markup

|  | Net Revenue Increase |  |
| :--- | :---: | :---: |
|  | FY15 | FY16 |
| $1 \%$ | $\$ 1,461,653$ | $\$ 2,535,529$ |
| $1 \%$ Dec, 1\% May | $\$ 1,875,993$ | $\$ 5,040,873$ |
| $2 \%$ | $\$ 2,905,905$ | $\$ 5,040,873$ |
| $3 \%$ | $\$ 4,332,756$ | $\$ 7,516,032$ |
| $4 \%$ | $\$ 5,742,207$ | $\$ 9,961,006$ |

- The current average retail price is approximately $\$ 15.00$
- A 2\% increase in the markup equates to an increase of $\$ 0.20$ on the average retail price


## Case Handling

- Current case handling fee is $\$ 1.00$
- Last updated in 1988
- Current cost per case for Logistics division is $\$ 2.07$

|  | Net Revenue Increase |  |
| :--- | :---: | :---: |
|  | FY15 | FY16 |
| $\$ 2$ case handling | $\$ 2,966,406$ | $\$ 5,203,779$ |
| $\$ 2.25$ case handling | $\$ 3,665,083$ | $\$ 6,429,426$ |

- A $\$ 2$ case handling fee will equate to an increase of $\$ 0.20$ on the average retail price


## Increasing 50mL Markup

- Markup on 50 mL was reduced from $70 \%$ in 1994 to encourage product trial

|  | Net Revenue Increase |  |
| :--- | :---: | :---: |
|  | $\underline{\text { FY15 }}$ | $\underline{\text { FY16 }}$ |
| $49 \% \rightarrow 65 \%$ | $\$ 696,548$ | $\$ 1,263,231$ |
| $49 \% \rightarrow 69 \%$ | $\$ 855,060$ | $\$ 1,550,703$ |
| $49 \% \rightarrow 71 \%$ | $\$ 887,126$ | $\$ 1,608,856$ |

- The current retail price of the \#1 selling 50 mL is $\$ 1.30$
- Increasing the markup to $69 \%$ will equate to an increase of $\$ 0.15$ in the retail price


## Supplier and Industry Response

- Increasing License Fees
- Rounding to $\$ 0.09$
- Increasing Special Order markup
- Opening More New Stores
- Expanding Hours of Operation


## Supplier \& Industry Feedback

- Increasing License Fees
- FY2014 License Fees = \$12M
- Requires legislative change
- Would not have impact until FY16
, Rounding to the "nines"
- Have all prices end in increments of $\$ 0.09$
- Increased revenue in the range of:
- \$1.5M for FY15
- \$2.7M for FY16
- Rounding to the "nines" equates to an increase of $\$ 0.04$ or $\$ 0.09$ in retail price


## Supplier \& Industry Feedback

- Increasing Special Order markup
- FY14 Special Orders = \$4.3M in sales
- Suggested change from $5 \%$ to $10 \%$
- Increased revenue in the range of:
- \$38,000 for FY15
- \$69,000 for FY16


## Supplier \& Industry Feedback

## - Opening More New Stores

- Current target is 7 to 8 new stores each year
- Maintains population density per store
- Takes an average of 1 year to go from identification to opening of a new store
- Payback period of 16 months
- \$140,000 incremental revenue per store years 2-5
- Similar results could be expected with new stores opening in FY15 (i.e. revenue realized in FY17)


## Supplier \& Industry Feedback

- Expanding Friday-Saturday Operational Hours
- 304 of 350 stores are open to 9pm or later on Friday and Saturday
- Volume of business (transactions and sales) used to justify later store hours upon request
- Customer and employee safety considerations
- Business hours of adjacent retailers
- Projected revenue undetermined
- Concern of spreading business rather than generating incremental revenue


## Supplier \& Industry Feedback

## - Expanding Sunday Operational Hours

- Currently open from 1pm-6pm
- Opening prior to 1 pm on Sunday requires legislative change
- Busiest hour is $1 \mathrm{pm}-2 \mathrm{pm}$
- The last hour ( $5 \mathrm{pm}-6 \mathrm{pm}$ ) is the second busiest hour
- Projected revenue is uncertain
- Continue to evaluate stores to identify which provide the best opportunity for later hours


## Implementation

## Dec. $1^{\text {st }}$ Effective Date

Pro:

- Captures sales for entire peak month of December
- Coincides with monthly price changes

Con:

- Limits time for suppliers to adjust prices if so desired


## Dec. $8^{\text {th }}$ or $15^{\text {th }}$ Effective Date

Pro:

- Allows more time for suppliers to adjust prices if so desired


## Con:

- Requires store personnel to reset shelf prices twice
- Reduces opportunity for additional revenue


## ABC’s Infrastructure Needs

- Critical Aging Technical Infrastructure
- Financial Management System
- 15 year old system for finance and accounting
- $\$ 1.8 \mathrm{~B}$ worth of transactions at risk if system fails
- More than \$10M to replace
- Point-of-Sale System
- Current system in 350 stores ( $28 \mathrm{M}+$ transactions)
- Software \& hardware replacement estimated at \$20M
- Numerous other aging systems built using obsolete languages with limited technical support available
- E-commerce Initiatives for retail and licensee customers
- Online license applications and renewals
- Online beer and wine wholesaler taxes
- Grow online ordering and establish mobile applications

